

Số TT	Tên khu vực	Số hiệu trên BĐ	Tên xã (phường)	Đối tượng cần bảo vệ.	Diện tích (ha)	Tọa độ (VN2000, KT)		Đơn vị quản lý	Ghi chú	
						X (m)	Y (m)			
IV.2.7. HUYỆN KHÁNH SON					14.437,00					
24	Rừng phòng hộ Tây và Bắc Khánh Sơn	C2.2/16	Thành Sơn, Sơn Lâm, Sơn Bình, Sơn Hiệp, Sơn Trung,	NQ 52/NQ-CP ngày 10/4/2013 của Thủ tướng CP; QĐ 1148/QĐ-UBND ngày 10/5/2012; QĐ 1149/QĐ-UBND ngày 10/5/2012; QĐ 2904/QĐ-UBND ngày 14/11/2013.	10.150,00	1324808	568377	Sở Nông nghiệp và PTNT		
24.1	C2.2/16-1						1340310		601426	
24.2	C2.2/16-2						1340297		601425	
24.3	C2.2/16-3						1340284		601423	
24.4	C2.2/16-4						1340272		601421	
24.5	C2.2/16-5						1340260		601417	
24.6	C2.2/16-6						1340248		601412	
24.7	C2.2/16-7						1340236		601406	
24.8	C2.2/16-8						1340225		601399	
24.9	C2.2/16-9						1340215		601391	
24.10	C2.2/16-10						1340206		601382	
24.11	C2.2/16-11						1340197		601373	
24.12	C2.2/16-12						1340189		601362	
24.13	C2.2/16-13						1340182		601351	
24.14	C2.2/16-14						1340176		601339	
24.15	C2.2/16-15						1340171		601326	
24.16	C2.2/16-16						1340165		601304	
24.17	C2.2/16-17						1340157		601282	
24.18	C2.2/16-18						1340147		601261	
24.19	C2.2/16-19						1340135		601241	
24.20	C2.2/16-20						1340122		601222	
24.21	C2.2/16-21						1340107		601204	
24.22	C2.2/16-22						1340091		601188	
24.23	C2.2/16-23						1340073		601173	
24.24	C2.2/16-24						1340054		601160	
24.25	C2.2/16-25						1340034		601148	
24.26	C2.2/16-26						1340013		601139	
24.27	C2.2/16-27						1339991		601131	
24.28	C2.2/16-28						1339968		601125	
24.29	C2.2/16-29						1339945		601121	
24.30	C2.2/16-30						1339925		601118	
24.31	C2.2/16-31						1339904		601117	
24.32	C2.2/16-32			1339882	601118					
24.33	C2.2/16-33			1339862	601120					
24.34	C2.2/16-34			1339841	601125					
24.35	C2.2/16-35			1339821	601131					
24.36	C2.2/16-36			1339801	601138					
24.37	C2.2/16-37			1339782	601148					
24.38	C2.2/16-38			1339764	601159					
24.39	C2.2/16-39			1339764	601159					
24.40	C2.2/16-40			1339764	601159					
24.41	C2.2/16-41			1339727	601180					
24.42	C2.2/16-42			1339689	601198					
24.43	C2.2/16-43			1339648	601213					
24.44	C2.2/16-44			1339607	601223					
24.45	C2.2/16-45			1339565	601230					
24.46	C2.2/16-46			1339522	601233					
24.47	C2.2/16-47			1339514	601232					
24.48	C2.2/16-48			1339507	601232					
24.49	C2.2/16-49			1339499	601230					
24.50	C2.2/16-50			1339495	601229					
24.51	C2.2/16-51			1339557	601212					
24.52	C2.2/16-52			1339611	601163					

24.53	C2.2/16-53					1339627	601099		
24.54	C2.2/16-54					1339674	600815		
24.55	C2.2/16-55					1339719	600755		
24.56	C2.2/16-56					1339793	600757		
24.57	C2.2/16-57					1339826	600730		
24.58	C2.2/16-58					1339882	600704		
24.59	C2.2/16-59					1340032	600546		
24.60	C2.2/16-60					1340070	600460		
24.61	C2.2/16-61					1340096	600432		
24.62	C2.2/16-62					1340138	600387		
24.63	C2.2/16-63					1340176	600357		
24.64	C2.2/16-64					1340178	600360		
24.65	C2.2/16-65					1340176	600418		
24.66	C2.2/16-66					1340192	600420		
24.67	C2.2/16-67					1340192	600380		
24.68	C2.2/16-68					1340200	600380		
24.69	C2.2/16-69					1340201	600508		
24.70	C2.2/16-70					1340303	600509		
24.71	C2.2/16-71					1340307	600518		
24.72	C2.2/16-72					1340379	600520		
24.73	C2.2/16-73					1340379	600534		
24.74	C2.2/16-74					1340434	600534		
24.75	C2.2/16-75					1340438	600547		
24.76	C2.2/16-76					1340477	600545		
24.77	C2.2/16-77					1340537	600656		
24.78	C2.2/16-78					1340537	600657		
24.79	C2.2/16-79					1340538	600658		
24.80	C2.2/16-80					1340538	600658		
24.81	C2.2/16-81					1340538	600659		
24.82	C2.2/16-82					1340538	600660		
24.83	C2.2/16-83					1340538	600660		
24.84	C2.2/16-84					1340538	600661		
24.85	C2.2/16-85					1340538	600662		
24.86	C2.2/16-86					1340538	600662		
24.87	C2.2/16-87					1340537	600663		
24.88	C2.2/16-88					1340537	600664		
24.89	C2.2/16-89					1340537	600664		
24.90	C2.2/16-90					1340536	600664		
24.91	C2.2/16-91					1340536	600665		
24.92	C2.2/16-92					1340535	600665		
24.93	C2.2/16-93					1340535	600665		
24.94	C2.2/16-94					1340534	600665		
24.95	C2.2/16-95					1340533	600665		
24.96	C2.2/16-96					1340533	600666		
24.97	C2.2/16-97					1340525	600666		
24.98	C2.2/16-98					1340517	600668		
24.99	C2.2/16-99					1340510	600670		
24.100	C2.2/16-100					1340503	600673		
24.101	C2.2/16-101					1340496	600677		
24.102	C2.2/16-102					1340490	600681		
24.103	C2.2/16-103					1340484	600685		
24.104	C2.2/16-104					1340478	600690		
24.105	C2.2/16-105					1340473	600696		
24.106	C2.2/16-106					1340472	600697		
24.107	C2.2/16-107					1340471	600699		
24.108	C2.2/16-108					1340466	600705		
24.109	C2.2/16-109					1340462	600711		
24.110	C2.2/16-110					1340458	600718		
24.111	C2.2/16-111					1340455	600725		

24.112	C2.2/16-112					1340453	600732		
24.113	C2.2/16-113					1340452	600740		
24.114	C2.2/16-114					1340451	600748		
24.115	C2.2/16-115					1340451	600755		
24.116	C2.2/16-116					1340451	600763		
24.117	C2.2/16-117					1340452	600771		
24.118	C2.2/16-118					1340454	600778		
24.119	C2.2/16-119					1340457	600785		
24.120	C2.2/16-120					1340484	600844		
24.121	C2.2/16-121					1340515	600900		
24.122	C2.2/16-122					1340551	600954		
24.123	C2.2/16-123					1340592	601005		
24.124	C2.2/16-124					1340602	601018		
24.125	C2.2/16-125					1340612	601033		
24.126	C2.2/16-126					1340620	601048		
24.127	C2.2/16-127					1340627	601064		
24.128	C2.2/16-128					1340633	601081		
24.129	C2.2/16-129					1340637	601097		
24.130	C2.2/16-130					1340639	601115		
24.131	C2.2/16-131					1340640	601132		
24.132	C2.2/16-132					1340639	601149		
24.133	C2.2/16-133					1340637	601167		
24.134	C2.2/16-134					1340634	601184		
24.135	C2.2/16-135					1340629	601200		
24.136	C2.2/16-136					1340622	601216		
24.137	C2.2/16-137					1340614	601232		
24.138	C2.2/16-138					1340605	601246		
24.139	C2.2/16-139					1340595	601259		
24.140	C2.2/16-140					1340585	601271		
24.141	C2.2/16-141					1340572	601282		
24.142	C2.2/16-142					1340558	601293		
24.143	C2.2/16-143					1340543	601302		
24.144	C2.2/16-144					1340541	601303		
24.145	C2.2/16-145					1340539	601305		
24.146	C2.2/16-146					1340536	601306		
24.147	C2.2/16-147					1340508	601316		
24.148	C2.2/16-148					1340481	601330		
24.149	C2.2/16-149					1340455	601345		
24.150	C2.2/16-150					1340430	601362		
24.151	C2.2/16-151					1340407	601381		
24.152	C2.2/16-152					1340385	601403		
24.153	C2.2/16-153					1340382	601405		
24.154	C2.2/16-154					1340379	601408		
24.155	C2.2/16-155					1340376	601410		
24.156	C2.2/16-156					1340373	601412		
24.157	C2.2/16-157					1340361	601417		
24.158	C2.2/16-158					1340348	601420		
24.159	C2.2/16-159					1340336	601423		
24.160	C2.2/16-160					1340323	601425		
24.161	C2.2/16-161					1340310	601426		
24.162	C2.2/16-162					1342931	605188		
24.163	C2.2/16-163					1342941	605288		
24.164	C2.2/16-164					1343042	605319		
24.165	C2.2/16-165					1343041	605320		
24.166	C2.2/16-166					1343041	605320		
24.167	C2.2/16-167					1343040	605324		
24.168	C2.2/16-168					1343027	605364		
24.169	C2.2/16-169					1343028	605394		
24.170	C2.2/16-170					1343033	605439		

24.171	C2.2/16-171					1343036	605475		
24.172	C2.2/16-172					1343038	605547		
24.173	C2.2/16-173					1343015	605586		
24.174	C2.2/16-174					1343001	605594		
24.175	C2.2/16-175					1343002	605601		
24.176	C2.2/16-176					1343003	605608		
24.177	C2.2/16-177					1343004	605626		
24.178	C2.2/16-178					1343004	605641		
24.179	C2.2/16-179					1343002	605654		
24.180	C2.2/16-180					1343002	605654		
24.181	C2.2/16-181					1343000	605653		
24.182	C2.2/16-182					1342999	605653		
24.183	C2.2/16-183					1342997	605653		
24.184	C2.2/16-184					1342996	605653		
24.185	C2.2/16-185					1342994	605653		
24.186	C2.2/16-186					1342993	605652		
24.187	C2.2/16-187					1342991	605652		
24.188	C2.2/16-188					1342990	605652		
24.189	C2.2/16-189					1342988	605652		
24.190	C2.2/16-190					1342987	605652		
24.191	C2.2/16-191					1342986	605651		
24.192	C2.2/16-192					1342984	605651		
24.193	C2.2/16-193					1342983	605651		
24.194	C2.2/16-194					1342981	605651		
24.195	C2.2/16-195					1342980	605650		
24.196	C2.2/16-196					1342979	605650		
24.197	C2.2/16-197					1342977	605650		
24.198	C2.2/16-198					1342976	605649		
24.199	C2.2/16-199					1342974	605649		
24.200	C2.2/16-200					1342973	605648		
24.201	C2.2/16-201					1342972	605648		
24.202	C2.2/16-202					1342970	605647		
24.203	C2.2/16-203					1342969	605647		
24.204	C2.2/16-204					1342968	605646		
24.205	C2.2/16-205					1342966	605646		
24.206	C2.2/16-206					1342965	605645		
24.207	C2.2/16-207					1342964	605645		
24.208	C2.2/16-208					1342962	605644		
24.209	C2.2/16-209					1342961	605644		
24.210	C2.2/16-210					1342960	605643		
24.211	C2.2/16-211					1342958	605642		
24.212	C2.2/16-212					1342957	605642		
24.213	C2.2/16-213					1342956	605641		
24.214	C2.2/16-214					1342954	605640		
24.215	C2.2/16-215					1342954	605640		
24.216	C2.2/16-216					1342953	605639		
24.217	C2.2/16-217					1342953	605638		
24.218	C2.2/16-218					1342952	605638		
24.219	C2.2/16-219					1342951	605637		
24.220	C2.2/16-220					1342951	605637		
24.221	C2.2/16-221					1342950	605636		
24.222	C2.2/16-222					1342996	605598		
24.223	C2.2/16-223					1342955	605593		
24.224	C2.2/16-224					1342939	605567		
24.225	C2.2/16-225					1342931	605542		
24.226	C2.2/16-226					1342900	605331		
24.227	C2.2/16-227					1342886	605178		
24.228	C2.2/16-228					1342931	605188		
24.229	C2.2/16-229					1343355	601585		

24.230	C2.2/16-230					1343355	601587		
24.231	C2.2/16-231					1343341	601615		
24.232	C2.2/16-232					1343342	601612		
24.233	C2.2/16-233					1343355	601585		
24.234	C2.2/16-234					1341912	601235		
24.235	C2.2/16-235					1341937	601236		
24.236	C2.2/16-236					1341992	601246		
24.237	C2.2/16-237					1342049	601276		
24.238	C2.2/16-238					1342068	601282		
24.239	C2.2/16-239					1342124	601277		
24.240	C2.2/16-240					1342183	601272		
24.241	C2.2/16-241					1342249	601281		
24.242	C2.2/16-242					1342358	601294		
24.243	C2.2/16-243					1342449	601291		
24.244	C2.2/16-244					1342505	601286		
24.245	C2.2/16-245					1342563	601278		
24.246	C2.2/16-246					1342660	601272		
24.247	C2.2/16-247					1342752	601266		
24.248	C2.2/16-248					1342861	601254		
24.249	C2.2/16-249					1342982	601262		
24.250	C2.2/16-250					1343082	601281		
24.251	C2.2/16-251					1343191	601273		
24.252	C2.2/16-252					1343259	601270		
24.253	C2.2/16-253					1343336	601278		
24.254	C2.2/16-254					1343341	601339		
24.255	C2.2/16-255					1343345	601435		
24.256	C2.2/16-256					1343354	601526		
24.257	C2.2/16-257					1343354	601526		
24.258	C2.2/16-258					1343358	601561		
24.259	C2.2/16-259					1343356	601575		
24.260	C2.2/16-260					1343356	601575		
24.261	C2.2/16-261					1343355	601585		
24.262	C2.2/16-262					1343342	601612		
24.263	C2.2/16-263					1343341	601615		
24.264	C2.2/16-264					1343340	601617		
24.265	C2.2/16-265					1343329	601661		
24.266	C2.2/16-266					1343328	601685		
24.267	C2.2/16-267					1343330	601686		
24.268	C2.2/16-268					1343330	601686		
24.269	C2.2/16-269					1343411	601737		
24.270	C2.2/16-270					1343419	601749		
24.271	C2.2/16-271					1343421	601751		
24.272	C2.2/16-272					1343418	601753		
24.273	C2.2/16-273					1343439	601760		
24.274	C2.2/16-274					1343458	601810		
24.275	C2.2/16-275					1343479	601845		
24.276	C2.2/16-276					1343507	601864		
24.277	C2.2/16-277					1343531	601877		
24.278	C2.2/16-278					1343610	601877		
24.279	C2.2/16-279					1343646	601877		
24.280	C2.2/16-280					1343669	601885		
24.281	C2.2/16-281					1343669	601885		
24.282	C2.2/16-282					1343675	601888		
24.283	C2.2/16-283					1343763	601945		
24.284	C2.2/16-284					1343840	601990		
24.285	C2.2/16-285					1343866	602013		
24.286	C2.2/16-286					1343866	602013		
24.287	C2.2/16-287					1343889	602033		
24.288	C2.2/16-288					1343913	602051		

24.289	C2.2/16-289					1343923	602063		
24.290	C2.2/16-290					1343924	602065		
24.291	C2.2/16-291					1343912	602079		
24.292	C2.2/16-292					1343896	602095		
24.293	C2.2/16-293					1343852	602132		
24.294	C2.2/16-294					1343781	602170		
24.295	C2.2/16-295					1343707	602212		
24.296	C2.2/16-296					1343671	602234		
24.297	C2.2/16-297					1343627	602286		
24.298	C2.2/16-298					1343592	602340		
24.299	C2.2/16-299					1343528	602444		
24.300	C2.2/16-300					1343485	602523		
24.301	C2.2/16-301					1343442	602599		
24.302	C2.2/16-302					1343316	602763		
24.303	C2.2/16-303					1343288	602817		
24.304	C2.2/16-304					1343288	602817		
24.305	C2.2/16-305					1343288	602818		
24.306	C2.2/16-306					1343268	602877		
24.307	C2.2/16-307					1343268	602884		
24.308	C2.2/16-308					1343269	602908		
24.309	C2.2/16-309					1343270	602926		
24.310	C2.2/16-310					1343281	602973		
24.311	C2.2/16-311					1343313	603034		
24.312	C2.2/16-312					1343326	603085		
24.313	C2.2/16-313					1343334	603112		
24.314	C2.2/16-314					1343340	603198		
24.315	C2.2/16-315					1343344	603269		
24.316	C2.2/16-316					1343359	603326		
24.317	C2.2/16-317					1343376	603386		
24.318	C2.2/16-318					1343392	603414		
24.319	C2.2/16-319					1343415	603446		
24.320	C2.2/16-320					1343436	603473		
24.321	C2.2/16-321					1343445	603501		
24.322	C2.2/16-322					1343442	603611		
24.323	C2.2/16-323					1343436	603666		
24.324	C2.2/16-324					1343433	603696		
24.325	C2.2/16-325					1343478	603884		
24.326	C2.2/16-326					1343486	603919		
24.327	C2.2/16-327					1343508	603984		
24.328	C2.2/16-328					1343516	604061		
24.329	C2.2/16-329					1343518	604191		
24.330	C2.2/16-330					1343508	604240		
24.331	C2.2/16-331					1343502	604261		
24.332	C2.2/16-332					1343496	604289		
24.333	C2.2/16-333					1343498	604342		
24.334	C2.2/16-334					1343507	604415		
24.335	C2.2/16-335					1343511	604476		
24.336	C2.2/16-336					1343511	604476		
24.337	C2.2/16-337					1343514	604519		
24.338	C2.2/16-338					1343518	604592		
24.339	C2.2/16-339					1343513	604671		
24.340	C2.2/16-340					1343505	604780		
24.341	C2.2/16-341					1343505	604855		
24.342	C2.2/16-342					1343505	604856		
24.343	C2.2/16-343					1343496	604887		
24.344	C2.2/16-344					1343463	604948		
24.345	C2.2/16-345					1343423	605003		
24.346	C2.2/16-346					1343385	605043		
24.347	C2.2/16-347					1343304	605096		

24.348	C2.2/16-348					1343205	605161		
24.349	C2.2/16-349					1343156	605194		
24.350	C2.2/16-350					1343072	605255		
24.351	C2.2/16-351					1343056	605273		
24.352	C2.2/16-352					1343057	605271		
24.353	C2.2/16-353					1343061	605265		
24.354	C2.2/16-354					1343061	605265		
24.355	C2.2/16-355					1343074	605250		
24.356	C2.2/16-356					1343087	605240		
24.357	C2.2/16-357					1343092	605237		
24.358	C2.2/16-358					1343104	605231		
24.359	C2.2/16-359					1343103	605230		
24.360	C2.2/16-360					1342931	605188		
24.361	C2.2/16-361					1342927	605151		
24.362	C2.2/16-362					1342923	605115		
24.363	C2.2/16-363					1342913	605067		
24.364	C2.2/16-364					1342895	605026		
24.365	C2.2/16-365					1342880	604997		
24.366	C2.2/16-366					1342797	604873		
24.367	C2.2/16-367					1342905	604845		
24.368	C2.2/16-368					1343180	604779		
24.369	C2.2/16-369					1343285	605043		
24.370	C2.2/16-370					1343226	605097		
24.371	C2.2/16-371					1343201	605140		
24.372	C2.2/16-372					1343194	605152		
24.373	C2.2/16-373					1343204	605158		
24.374	C2.2/16-374					1343306	605090		
24.375	C2.2/16-375					1343387	605038		
24.376	C2.2/16-376					1343407	605017		
24.377	C2.2/16-377					1343445	604971		
24.378	C2.2/16-378					1343446	604970		
24.379	C2.2/16-379					1343460	604946		
24.380	C2.2/16-380					1343374	604990		
24.381	C2.2/16-381					1343263	604712		
24.382	C2.2/16-382					1342829	604825		
24.383	C2.2/16-383					1342773	604744		
24.384	C2.2/16-384					1342718	604767		
24.385	C2.2/16-385					1342688	604727		
24.386	C2.2/16-386					1342663	604685		
24.387	C2.2/16-387					1342635	604639		
24.388	C2.2/16-388					1342615	604612		
24.389	C2.2/16-389					1342593	604583		
24.390	C2.2/16-390					1342549	604553		
24.391	C2.2/16-391					1342549	604553		
24.392	C2.2/16-392					1342549	604553		
24.393	C2.2/16-393					1342734	604283		
24.394	C2.2/16-394					1342559	604184		
24.395	C2.2/16-395					1342309	604259		
24.396	C2.2/16-396					1342239	604188		
24.397	C2.2/16-397					1342215	604178		
24.398	C2.2/16-398					1342079	604122		
24.399	C2.2/16-399					1342057	604110		
24.400	C2.2/16-400					1342033	604093		
24.401	C2.2/16-401					1342007	604070		
24.402	C2.2/16-402					1341984	604277		
24.403	C2.2/16-403					1341972	604277		
24.404	C2.2/16-404					1341938	604287		
24.405	C2.2/16-405					1341910	604304		
24.406	C2.2/16-406					1341719	604468		

24.407	C2.2/16-407					1341707	604476		
24.408	C2.2/16-408					1341678	604480		
24.409	C2.2/16-409					1341664	604481		
24.410	C2.2/16-410					1341650	604481		
24.411	C2.2/16-411					1341635	604477		
24.412	C2.2/16-412					1341632	604525		
24.413	C2.2/16-413					1341616	604518		
24.414	C2.2/16-414					1341594	604503		
24.415	C2.2/16-415					1341523	604421		
24.416	C2.2/16-416					1341480	604387		
24.417	C2.2/16-417					1341431	604370		
24.418	C2.2/16-418					1341233	604332		
24.419	C2.2/16-419					1341190	604333		
24.420	C2.2/16-420					1341184	604302		
24.421	C2.2/16-421					1341178	604286		
24.422	C2.2/16-422					1341164	604253		
24.423	C2.2/16-423					1341164	604232		
24.424	C2.2/16-424					1341150	604212		
24.425	C2.2/16-425					1341133	604173		
24.426	C2.2/16-426					1341108	604142		
24.427	C2.2/16-427					1341075	604030		
24.428	C2.2/16-428					1341023	604057		
24.429	C2.2/16-429					1340978	604081		
24.430	C2.2/16-430					1340887	603936		
24.431	C2.2/16-431					1340881	603822		
24.432	C2.2/16-432					1340875	603707		
24.433	C2.2/16-433					1340812	603709		
24.434	C2.2/16-434					1340816	603696		
24.435	C2.2/16-435					1340809	603637		
24.436	C2.2/16-436					1340838	603486		
24.437	C2.2/16-437					1340732	603369		
24.438	C2.2/16-438					1340727	603330		
24.439	C2.2/16-439					1340747	603247		
24.440	C2.2/16-440					1340600	603220		
24.441	C2.2/16-441					1340601	603385		
24.442	C2.2/16-442					1340574	603399		
24.443	C2.2/16-443					1340527	603345		
24.444	C2.2/16-444					1340516	603242		
24.445	C2.2/16-445					1340575	603150		
24.446	C2.2/16-446					1340694	603160		
24.447	C2.2/16-447					1340695	603135		
24.448	C2.2/16-448					1340696	603110		
24.449	C2.2/16-449					1340697	603085		
24.450	C2.2/16-450					1340699	603060		
24.451	C2.2/16-451					1340701	603010		
24.452	C2.2/16-452					1340703	602985		
24.453	C2.2/16-453					1340704	602960		
24.454	C2.2/16-454					1340707	602910		
24.455	C2.2/16-455					1340711	602828		
24.456	C2.2/16-456					1340789	602842		
24.457	C2.2/16-457					1340935	602860		
24.458	C2.2/16-458					1340946	602784		
24.459	C2.2/16-459					1341119	602804		
24.460	C2.2/16-460					1341190	602817		
24.461	C2.2/16-461					1341188	602777		
24.462	C2.2/16-462					1341120	602765		
24.463	C2.2/16-463					1341126	602721		
24.464	C2.2/16-464					1340960	602683		
24.465	C2.2/16-465					1340835	602656		

24.466	C2.2/16-466					1340868	602617		
24.467	C2.2/16-467					1340946	602527		
24.468	C2.2/16-468					1340865	602515		
24.469	C2.2/16-469					1340797	602462		
24.470	C2.2/16-470					1340752	602555		
24.471	C2.2/16-471					1340680	602530		
24.472	C2.2/16-472					1340678	602517		
24.473	C2.2/16-473					1340649	602452		
24.474	C2.2/16-474					1340604	602352		
24.475	C2.2/16-475					1340546	602322		
24.476	C2.2/16-476					1340538	602318		
24.477	C2.2/16-477					1340566	602243		
24.478	C2.2/16-478					1340590	602078		
24.479	C2.2/16-479					1340597	602073		
24.480	C2.2/16-480					1340774	602187		
24.481	C2.2/16-481					1340957	601925		
24.482	C2.2/16-482					1340776	601780		
24.483	C2.2/16-483					1340850	601765		
24.484	C2.2/16-484					1340852	601711		
24.485	C2.2/16-485					1340824	601708		
24.486	C2.2/16-486					1340831	601702		
24.487	C2.2/16-487					1340838	601703		
24.488	C2.2/16-488					1340838	601696		
24.489	C2.2/16-489					1340846	601690		
24.490	C2.2/16-490					1340856	601618		
24.491	C2.2/16-491					1340863	601623		
24.492	C2.2/16-492					1340873	601629		
24.493	C2.2/16-493					1340895	601645		
24.494	C2.2/16-494					1340903	601651		
24.495	C2.2/16-495					1340907	601656		
24.496	C2.2/16-496					1340920	601663		
24.497	C2.2/16-497					1340930	601671		
24.498	C2.2/16-498					1340934	601676		
24.499	C2.2/16-499					1340941	601686		
24.500	C2.2/16-500					1340944	601694		
24.501	C2.2/16-501					1340946	601701		
24.502	C2.2/16-502					1340945	601707		
24.503	C2.2/16-503					1340946	601710		
24.504	C2.2/16-504					1340949	601714		
24.505	C2.2/16-505					1340954	601718		
24.506	C2.2/16-506					1340962	601721		
24.507	C2.2/16-507					1340972	601723		
24.508	C2.2/16-508					1340982	601723		
24.509	C2.2/16-509					1340991	601724		
24.510	C2.2/16-510					1341000	601729		
24.511	C2.2/16-511					1341011	601734		
24.512	C2.2/16-512					1341016	601736		
24.513	C2.2/16-513					1341023	601737		
24.514	C2.2/16-514					1341026	601738		
24.515	C2.2/16-515					1341029	601737		
24.516	C2.2/16-516					1341034	601736		
24.517	C2.2/16-517					1341039	601734		
24.518	C2.2/16-518					1341043	601733		
24.519	C2.2/16-519					1341046	601732		
24.520	C2.2/16-520					1341048	601732		
24.521	C2.2/16-521					1341054	601732		
24.522	C2.2/16-522					1341061	601733		
24.523	C2.2/16-523					1341064	601736		
24.524	C2.2/16-524					1341068	601740		

24.525	C2.2/16-525					1341078	601755		
24.526	C2.2/16-526					1341088	601768		
24.527	C2.2/16-527					1341093	601773		
24.528	C2.2/16-528					1341104	601780		
24.529	C2.2/16-529					1341107	601782		
24.530	C2.2/16-530					1341103	601758		
24.531	C2.2/16-531					1341100	601753		
24.532	C2.2/16-532					1341094	601752		
24.533	C2.2/16-533					1341083	601745		
24.534	C2.2/16-534					1341076	601736		
24.535	C2.2/16-535					1341074	601725		
24.536	C2.2/16-536					1341069	601714		
24.537	C2.2/16-537					1341053	601697		
24.538	C2.2/16-538					1341048	601692		
24.539	C2.2/16-539					1341012	601683		
24.540	C2.2/16-540					1340999	601671		
24.541	C2.2/16-541					1340990	601659		
24.542	C2.2/16-542					1340986	601639		
24.543	C2.2/16-543					1340984	601637		
24.544	C2.2/16-544					1340954	601632		
24.545	C2.2/16-545					1340948	601616		
24.546	C2.2/16-546					1340936	601599		
24.547	C2.2/16-547					1340917	601596		
24.548	C2.2/16-548					1340898	601602		
24.549	C2.2/16-549					1340879	601601		
24.550	C2.2/16-550					1340868	601593		
24.551	C2.2/16-551					1340867	601584		
24.552	C2.2/16-552					1340866	601576		
24.553	C2.2/16-553					1340863	601572		
24.554	C2.2/16-554					1340864	601568		
24.555	C2.2/16-555					1340867	601569		
24.556	C2.2/16-556					1340871	601574		
24.557	C2.2/16-557					1340871	601583		
24.558	C2.2/16-558					1340872	601591		
24.559	C2.2/16-559					1340880	601597		
24.560	C2.2/16-560					1340898	601598		
24.561	C2.2/16-561					1340917	601592		
24.562	C2.2/16-562					1340936	601594		
24.563	C2.2/16-563					1340938	601594		
24.564	C2.2/16-564					1340952	601614		
24.565	C2.2/16-565					1340958	601628		
24.566	C2.2/16-566					1340986	601633		
24.567	C2.2/16-567					1340989	601635		
24.568	C2.2/16-568					1340990	601637		
24.569	C2.2/16-569					1340995	601658		
24.570	C2.2/16-570					1341002	601668		
24.571	C2.2/16-571					1341014	601679		
24.572	C2.2/16-572					1341050	601688		
24.573	C2.2/16-573					1341056	601694		
24.574	C2.2/16-574					1341073	601711		
24.575	C2.2/16-575					1341079	601723		
24.576	C2.2/16-576					1341080	601734		
24.577	C2.2/16-577					1341087	601742		
24.578	C2.2/16-578					1341095	601748		
24.579	C2.2/16-579					1341103	601748		
24.580	C2.2/16-580					1341108	601756		
24.581	C2.2/16-581					1341112	601783		
24.582	C2.2/16-582					1341112	601784		
24.583	C2.2/16-583					1341113	601785		

24.584	C2.2/16-584					1341117	601787		
24.585	C2.2/16-585					1341120	601790		
24.586	C2.2/16-586					1341129	601796		
24.587	C2.2/16-587					1341138	601798		
24.588	C2.2/16-588					1341142	601799		
24.589	C2.2/16-589					1341155	601800		
24.590	C2.2/16-590					1341162	601800		
24.591	C2.2/16-591					1341167	601799		
24.592	C2.2/16-592					1341175	601799		
24.593	C2.2/16-593					1341178	601800		
24.594	C2.2/16-594					1341183	601802		
24.595	C2.2/16-595					1341189	601806		
24.596	C2.2/16-596					1341195	601813		
24.597	C2.2/16-597					1341197	601819		
24.598	C2.2/16-598					1341197	601823		
24.599	C2.2/16-599					1341197	601827		
24.600	C2.2/16-600					1341196	601828		
24.601	C2.2/16-601					1341196	601830		
24.602	C2.2/16-602					1341197	601834		
24.603	C2.2/16-603					1341200	601837		
24.604	C2.2/16-604					1341202	601839		
24.605	C2.2/16-605					1341207	601843		
24.606	C2.2/16-606					1341218	601851		
24.607	C2.2/16-607					1341251	601880		
24.608	C2.2/16-608					1341261	601889		
24.609	C2.2/16-609					1341265	601892		
24.610	C2.2/16-610					1341270	601897		
24.611	C2.2/16-611					1341275	601899		
24.612	C2.2/16-612					1341278	601901		
24.613	C2.2/16-613					1341294	601910		
24.614	C2.2/16-614					1341298	601912		
24.615	C2.2/16-615					1341301	601913		
24.616	C2.2/16-616					1341309	601918		
24.617	C2.2/16-617					1341313	601921		
24.618	C2.2/16-618					1341319	601926		
24.619	C2.2/16-619					1341323	601931		
24.620	C2.2/16-620					1341334	601944		
24.621	C2.2/16-621					1341346	601958		
24.622	C2.2/16-622					1341370	601987		
24.623	C2.2/16-623					1341381	602000		
24.624	C2.2/16-624					1341396	602037		
24.625	C2.2/16-625					1341425	602071		
24.626	C2.2/16-626					1341462	602116		
24.627	C2.2/16-627					1341492	602141		
24.628	C2.2/16-628					1341530	602165		
24.629	C2.2/16-629					1341549	602172		
24.630	C2.2/16-630					1341579	602189		
24.631	C2.2/16-631					1341614	602191		
24.632	C2.2/16-632					1341641	602198		
24.633	C2.2/16-633					1341673	602220		
24.634	C2.2/16-634					1341722	602186		
24.635	C2.2/16-635					1341757	602167		
24.636	C2.2/16-636					1341791	602155		
24.637	C2.2/16-637					1341807	602154		
24.638	C2.2/16-638					1341832	602163		
24.639	C2.2/16-639					1341861	602185		
24.640	C2.2/16-640					1341899	602219		
24.641	C2.2/16-641					1341903	602227		
24.642	C2.2/16-642					1341903	602235		

24.643	C2.2/16-643					1341900	602245		
24.644	C2.2/16-644					1341891	602253		
24.645	C2.2/16-645					1341869	602269		
24.646	C2.2/16-646					1341859	602280		
24.647	C2.2/16-647					1341854	602293		
24.648	C2.2/16-648					1341861	602302		
24.649	C2.2/16-649					1341866	602306		
24.650	C2.2/16-650					1341876	602306		
24.651	C2.2/16-651					1341890	602305		
24.652	C2.2/16-652					1341904	602292		
24.653	C2.2/16-653					1341915	602280		
24.654	C2.2/16-654					1341922	602277		
24.655	C2.2/16-655					1341930	602277		
24.656	C2.2/16-656					1341939	602283		
24.657	C2.2/16-657					1341955	602296		
24.658	C2.2/16-658					1341969	602312		
24.659	C2.2/16-659					1341983	602344		
24.660	C2.2/16-660					1341990	602361		
24.661	C2.2/16-661					1341988	602370		
24.662	C2.2/16-662					1341984	602380		
24.663	C2.2/16-663					1341976	602387		
24.664	C2.2/16-664					1341967	602391		
24.665	C2.2/16-665					1341959	602391		
24.666	C2.2/16-666					1341929	602378		
24.667	C2.2/16-667					1341926	602379		
24.668	C2.2/16-668					1341926	602385		
24.669	C2.2/16-669					1341935	602395		
24.670	C2.2/16-670					1341944	602414		
24.671	C2.2/16-671					1341952	602434		
24.672	C2.2/16-672					1341965	602448		
24.673	C2.2/16-673					1341972	602451		
24.674	C2.2/16-674					1341983	602451		
24.675	C2.2/16-675					1342004	602449		
24.676	C2.2/16-676					1342013	602452		
24.677	C2.2/16-677					1342020	602459		
24.678	C2.2/16-678					1342023	602465		
24.679	C2.2/16-679					1342023	602471		
24.680	C2.2/16-680					1342017	602476		
24.681	C2.2/16-681					1342002	602479		
24.682	C2.2/16-682					1341995	602485		
24.683	C2.2/16-683					1341991	602493		
24.684	C2.2/16-684					1341994	602506		
24.685	C2.2/16-685					1341997	602506		
24.686	C2.2/16-686					1342000	602506		
24.687	C2.2/16-687					1342003	602506		
24.688	C2.2/16-688					1342006	602505		
24.689	C2.2/16-689					1342011	602503		
24.690	C2.2/16-690					1342017	602501		
24.691	C2.2/16-691					1342024	602497		
24.692	C2.2/16-692					1342046	602489		
24.693	C2.2/16-693					1342065	602481		
24.694	C2.2/16-694					1342073	602479		
24.695	C2.2/16-695					1342081	602477		
24.696	C2.2/16-696					1342088	602477		
24.697	C2.2/16-697					1342095	602477		
24.698	C2.2/16-698					1342111	602479		
24.699	C2.2/16-699					1342136	602445		
24.700	C2.2/16-700					1342107	602422		
24.701	C2.2/16-701					1342090	602410		

24.702	C2.2/16-702					1342076	602409		
24.703	C2.2/16-703					1342057	602406		
24.704	C2.2/16-704					1342048	602400		
24.705	C2.2/16-705					1342043	602392		
24.706	C2.2/16-706					1342044	602379		
24.707	C2.2/16-707					1342052	602358		
24.708	C2.2/16-708					1342065	602344		
24.709	C2.2/16-709					1342087	602330		
24.710	C2.2/16-710					1342107	602331		
24.711	C2.2/16-711					1342136	602323		
24.712	C2.2/16-712					1342146	602317		
24.713	C2.2/16-713					1342146	602310		
24.714	C2.2/16-714					1342142	602303		
24.715	C2.2/16-715					1342138	602299		
24.716	C2.2/16-716					1342131	602299		
24.717	C2.2/16-717					1342120	602306		
24.718	C2.2/16-718					1342113	602313		
24.719	C2.2/16-719					1342106	602313		
24.720	C2.2/16-720					1342099	602313		
24.721	C2.2/16-721					1342094	602309		
24.722	C2.2/16-722					1342088	602295		
24.723	C2.2/16-723					1342080	602290		
24.724	C2.2/16-724					1342072	602286		
24.725	C2.2/16-725					1342071	602280		
24.726	C2.2/16-726					1342071	602271		
24.727	C2.2/16-727					1342075	602262		
24.728	C2.2/16-728					1342114	602240		
24.729	C2.2/16-729					1342139	602240		
24.730	C2.2/16-730					1342177	602226		
24.731	C2.2/16-731					1342179	602216		
24.732	C2.2/16-732					1342174	602193		
24.733	C2.2/16-733					1342159	602155		
24.734	C2.2/16-734					1342152	602162		
24.735	C2.2/16-735					1342146	602162		
24.736	C2.2/16-736					1342144	602157		
24.737	C2.2/16-737					1342145	602135		
24.738	C2.2/16-738					1342144	602128		
24.739	C2.2/16-739					1342126	602106		
24.740	C2.2/16-740					1342067	602048		
24.741	C2.2/16-741					1342042	602025		
24.742	C2.2/16-742					1342037	602025		
24.743	C2.2/16-743					1342030	602030		
24.744	C2.2/16-744					1342027	602036		
24.745	C2.2/16-745					1342026	602061		
24.746	C2.2/16-746					1342024	602074		
24.747	C2.2/16-747					1342006	602099		
24.748	C2.2/16-748					1341998	602102		
24.749	C2.2/16-749					1341986	602102		
24.750	C2.2/16-750					1341976	602097		
24.751	C2.2/16-751					1341967	602090		
24.752	C2.2/16-752					1341955	602074		
24.753	C2.2/16-753					1341958	602070		
24.754	C2.2/16-754					1341966	602070		
24.755	C2.2/16-755					1341973	602073		
24.756	C2.2/16-756					1341982	602076		
24.757	C2.2/16-757					1341988	602079		
24.758	C2.2/16-758					1341994	602079		
24.759	C2.2/16-759					1342000	602078		
24.760	C2.2/16-760					1342004	602071		

24.761	C2.2/16-761					1342004	602066		
24.762	C2.2/16-762					1341978	602046		
24.763	C2.2/16-763					1341973	602045		
24.764	C2.2/16-764					1341966	602050		
24.765	C2.2/16-765					1341958	602055		
24.766	C2.2/16-766					1341953	602055		
24.767	C2.2/16-767					1341946	602051		
24.768	C2.2/16-768					1341929	602032		
24.769	C2.2/16-769					1341924	602032		
24.770	C2.2/16-770					1341919	602036		
24.771	C2.2/16-771					1341915	602041		
24.772	C2.2/16-772					1341911	602049		
24.773	C2.2/16-773					1341909	602069		
24.774	C2.2/16-774					1341901	602081		
24.775	C2.2/16-775					1341893	602094		
24.776	C2.2/16-776					1341884	602102		
24.777	C2.2/16-777					1341864	602109		
24.778	C2.2/16-778					1341821	602111		
24.779	C2.2/16-779					1341753	602109		
24.780	C2.2/16-780					1341721	602115		
24.781	C2.2/16-781					1341666	602142		
24.782	C2.2/16-782					1341649	602155		
24.783	C2.2/16-783					1341495	602051		
24.784	C2.2/16-784					1341509	602004		
24.785	C2.2/16-785					1341444	601938		
24.786	C2.2/16-786					1341350	601848		
24.787	C2.2/16-787					1341284	601783		
24.788	C2.2/16-788					1341143	601715		
24.789	C2.2/16-789					1341084	601678		
24.790	C2.2/16-790					1341093	601662		
24.791	C2.2/16-791					1341177	601648		
24.792	C2.2/16-792					1341181	601618		
24.793	C2.2/16-793					1341121	601591		
24.794	C2.2/16-794					1341120	601562		
24.795	C2.2/16-795					1341150	601567		
24.796	C2.2/16-796					1341160	601567		
24.797	C2.2/16-797					1341169	601566		
24.798	C2.2/16-798					1341179	601564		
24.799	C2.2/16-799					1341186	601564		
24.800	C2.2/16-800					1341195	601562		
24.801	C2.2/16-801					1341213	601556		
24.802	C2.2/16-802					1341237	601542		
24.803	C2.2/16-803					1341276	601517		
24.804	C2.2/16-804					1341311	601505		
24.805	C2.2/16-805					1341282	601334		
24.806	C2.2/16-806					1341284	601334		
24.807	C2.2/16-807					1341346	601328		
24.808	C2.2/16-808					1341403	601326		
24.809	C2.2/16-809					1341521	601335		
24.810	C2.2/16-810					1341574	601332		
24.811	C2.2/16-811					1341618	601331		
24.812	C2.2/16-812					1341658	601338		
24.813	C2.2/16-813					1341681	601340		
24.814	C2.2/16-814					1341714	601340		
24.815	C2.2/16-815					1341759	601330		
24.816	C2.2/16-816					1341826	601321		
24.817	C2.2/16-817					1341841	601313		
24.818	C2.2/16-818					1341853	601288		
24.819	C2.2/16-819					1341881	601253		

24.820	C2.2/16-820					1341912	601235		
24.821	C2.2/16-821					1343204	605159		
24.822	C2.2/16-822					1343204	605158		
24.823	C2.2/16-823					1343204	605158		
24.824	C2.2/16-824					1343204	605159		
24.825	C2.2/16-825					1341369	602259		
24.826	C2.2/16-826					1341299	602239		
24.827	C2.2/16-827					1341225	602218		
24.828	C2.2/16-828					1341314	601970		
24.829	C2.2/16-829					1341357	601994		
24.830	C2.2/16-830					1341371	602004		
24.831	C2.2/16-831					1341373	602019		
24.832	C2.2/16-832					1341384	602037		
24.833	C2.2/16-833					1341369	602259		
24.834	C2.2/16-834					1338859	600878		
24.835	C2.2/16-835					1338818	600846		
24.836	C2.2/16-836					1338790	600824		
24.837	C2.2/16-837					1338703	600756		
24.838	C2.2/16-838					1338697	600751		
24.839	C2.2/16-839					1338691	600747		
24.840	C2.2/16-840					1338686	600743		
24.841	C2.2/16-841					1338651	600719		
24.842	C2.2/16-842					1338629	600706		
24.843	C2.2/16-843					1338606	600694		
24.844	C2.2/16-844					1338583	600684		
24.845	C2.2/16-845					1338558	600676		
24.846	C2.2/16-846					1338533	600670		
24.847	C2.2/16-847					1338508	600667		
24.848	C2.2/16-848					1338482	600665		
24.849	C2.2/16-849					1338322	600661		
24.850	C2.2/16-850					1337964	600653		
24.851	C2.2/16-851					1337950	600653		
24.852	C2.2/16-852					1337919	600569		
24.853	C2.2/16-853					1337894	600577		
24.854	C2.2/16-854					1337870	600587		
24.855	C2.2/16-855					1337847	600598		
24.856	C2.2/16-856					1337812	600615		
24.857	C2.2/16-857					1337778	600632		
24.858	C2.2/16-858					1337743	600649		
24.859	C2.2/16-859					1337680	600680		
24.860	C2.2/16-860					1337665	600657		
24.861	C2.2/16-861					1337685	600642		
24.862	C2.2/16-862					1337687	600643		
24.863	C2.2/16-863					1337813	600512		
24.864	C2.2/16-864					1337844	600487		
24.865	C2.2/16-865					1337911	600458		
24.866	C2.2/16-866					1337924	600456		
24.867	C2.2/16-867					1337931	600449		
24.868	C2.2/16-868					1337951	600443		
24.869	C2.2/16-869					1337954	600435		
24.870	C2.2/16-870					1337969	600436		
24.871	C2.2/16-871					1337978	600422		
24.872	C2.2/16-872					1337995	600411		
24.873	C2.2/16-873					1338015	600397		
24.874	C2.2/16-874					1338036	600383		
24.875	C2.2/16-875					1338031	600376		
24.876	C2.2/16-876					1338037	600370		
24.877	C2.2/16-877					1338081	600330		
24.878	C2.2/16-878					1338122	600304		

24.879	C2.2/16-879					1338158	600283		
24.880	C2.2/16-880					1338166	600296		
24.881	C2.2/16-881					1338248	600262		
24.882	C2.2/16-882					1338287	600242		
24.883	C2.2/16-883					1338316	600218		
24.884	C2.2/16-884					1338352	600182		
24.885	C2.2/16-885					1338406	600148		
24.886	C2.2/16-886					1338493	600107		
24.887	C2.2/16-887					1338504	600107		
24.888	C2.2/16-888					1338533	600133		
24.889	C2.2/16-889					1338659	600270		
24.890	C2.2/16-890					1338687	600316		
24.891	C2.2/16-891					1338664	600343		
24.892	C2.2/16-892					1338663	600355		
24.893	C2.2/16-893					1338609	600411		
24.894	C2.2/16-894					1338600	600413		
24.895	C2.2/16-895					1338609	600460		
24.896	C2.2/16-896					1338652	600493		
24.897	C2.2/16-897					1338659	600486		
24.898	C2.2/16-898					1338694	600513		
24.899	C2.2/16-899					1338708	600527		
24.900	C2.2/16-900					1338629	600615		
24.901	C2.2/16-901					1338637	600654		
24.902	C2.2/16-902					1338633	600659		
24.903	C2.2/16-903					1338660	600676		
24.904	C2.2/16-904					1338688	600646		
24.905	C2.2/16-905					1338701	600660		
24.906	C2.2/16-906					1338689	600673		
24.907	C2.2/16-907					1338703	600695		
24.908	C2.2/16-908					1338711	600687		
24.909	C2.2/16-909					1338734	600714		
24.910	C2.2/16-910					1338728	600720		
24.911	C2.2/16-911					1338770	600763		
24.912	C2.2/16-912					1338800	600797		
24.913	C2.2/16-913					1338796	600800		
24.914	C2.2/16-914					1338810	600816		
24.915	C2.2/16-915					1338835	600843		
24.916	C2.2/16-916					1338835	600848		
24.917	C2.2/16-917					1338853	600871		
24.918	C2.2/16-918					1338859	600878		
24.919	C2.2/16-919					1342995	605674		
24.920	C2.2/16-920					1342989	605685		
24.921	C2.2/16-921					1342987	605688		
24.922	C2.2/16-922					1342984	605700		
24.923	C2.2/16-923					1342983	605708		
24.924	C2.2/16-924					1342983	605716		
24.925	C2.2/16-925					1342984	605722		
24.926	C2.2/16-926					1342984	605729		
24.927	C2.2/16-927					1342981	605736		
24.928	C2.2/16-928					1342976	605744		
24.929	C2.2/16-929					1342972	605748		
24.930	C2.2/16-930					1342972	605748		
24.931	C2.2/16-931					1342971	605748		
24.932	C2.2/16-932					1342971	605748		
24.933	C2.2/16-933					1342970	605748		
24.934	C2.2/16-934					1342970	605748		
24.935	C2.2/16-935					1342970	605748		
24.936	C2.2/16-936					1342969	605748		
24.937	C2.2/16-937					1342969	605748		

24.938	C2.2/16-938					1342968	605748		
24.939	C2.2/16-939					1342968	605748		
24.940	C2.2/16-940					1342967	605748		
24.941	C2.2/16-941					1342967	605748		
24.942	C2.2/16-942					1342967	605748		
24.943	C2.2/16-943					1342966	605748		
24.944	C2.2/16-944					1342966	605748		
24.945	C2.2/16-945					1342965	605748		
24.946	C2.2/16-946					1342965	605748		
24.947	C2.2/16-947					1342964	605748		
24.948	C2.2/16-948					1342964	605748		
24.949	C2.2/16-949					1342964	605748		
24.950	C2.2/16-950					1342963	605748		
24.951	C2.2/16-951					1342963	605748		
24.952	C2.2/16-952					1342962	605748		
24.953	C2.2/16-953					1342962	605748		
24.954	C2.2/16-954					1342961	605748		
24.955	C2.2/16-955					1342961	605748		
24.956	C2.2/16-956					1342961	605748		
24.957	C2.2/16-957					1342960	605749		
24.958	C2.2/16-958					1342960	605749		
24.959	C2.2/16-959					1342949	605749		
24.960	C2.2/16-960					1342933	605755		
24.961	C2.2/16-961					1342933	605755		
24.962	C2.2/16-962					1342933	605755		
24.963	C2.2/16-963					1342933	605755		
24.964	C2.2/16-964					1342933	605755		
24.965	C2.2/16-965					1342933	605755		
24.966	C2.2/16-966					1342932	605755		
24.967	C2.2/16-967					1342932	605755		
24.968	C2.2/16-968					1342932	605755		
24.969	C2.2/16-969					1342931	605755		
24.970	C2.2/16-970					1342931	605755		
24.971	C2.2/16-971					1342930	605755		
24.972	C2.2/16-972					1342930	605756		
24.973	C2.2/16-973					1342930	605756		
24.974	C2.2/16-974					1342929	605756		
24.975	C2.2/16-975					1342929	605756		
24.976	C2.2/16-976					1342928	605756		
24.977	C2.2/16-977					1342928	605756		
24.978	C2.2/16-978					1342927	605756		
24.979	C2.2/16-979					1342927	605756		
24.980	C2.2/16-980					1342927	605757		
24.981	C2.2/16-981					1342926	605757		
24.982	C2.2/16-982					1342926	605757		
24.983	C2.2/16-983					1342925	605757		
24.984	C2.2/16-984					1342925	605757		
24.985	C2.2/16-985					1342925	605758		
24.986	C2.2/16-986					1342924	605758		
24.987	C2.2/16-987					1342924	605758		
24.988	C2.2/16-988					1342924	605758		
24.989	C2.2/16-989					1342924	605758		
24.990	C2.2/16-990					1342921	605759		
24.991	C2.2/16-991					1342929	605792		
24.992	C2.2/16-992					1342929	605792		
24.993	C2.2/16-993					1342928	605792		
24.994	C2.2/16-994					1342928	605792		
24.995	C2.2/16-995					1342918	605793		
24.996	C2.2/16-996					1342917	605793		

24.997	C2.2/16-997					1342917	605793		
24.998	C2.2/16-998					1342916	605793		
24.999	C2.2/16-999					1342916	605793		
24.1000	C2.2/16-1000					1342916	605793		
24.1001	C2.2/16-1001					1342915	605793		
24.1002	C2.2/16-1002					1342915	605793		
24.1003	C2.2/16-1003					1342914	605793		
24.1004	C2.2/16-1004					1342914	605793		
24.1005	C2.2/16-1005					1342913	605793		
24.1006	C2.2/16-1006					1342913	605793		
24.1007	C2.2/16-1007					1342913	605793		
24.1008	C2.2/16-1008					1342912	605793		
24.1009	C2.2/16-1009					1342912	605793		
24.1010	C2.2/16-1010					1342911	605793		
24.1011	C2.2/16-1011					1342911	605793		
24.1012	C2.2/16-1012					1342910	605793		
24.1013	C2.2/16-1013					1342910	605793		
24.1014	C2.2/16-1014					1342910	605793		
24.1015	C2.2/16-1015					1342909	605793		
24.1016	C2.2/16-1016					1342909	605793		
24.1017	C2.2/16-1017					1342908	605793		
24.1018	C2.2/16-1018					1342908	605793		
24.1019	C2.2/16-1019					1342907	605793		
24.1020	C2.2/16-1020					1342907	605793		
24.1021	C2.2/16-1021					1342907	605793		
24.1022	C2.2/16-1022					1342906	605793		
24.1023	C2.2/16-1023					1342906	605793		
24.1024	C2.2/16-1024					1342905	605793		
24.1025	C2.2/16-1025					1342905	605793		
24.1026	C2.2/16-1026					1342905	605793		
24.1027	C2.2/16-1027					1342904	605793		
24.1028	C2.2/16-1028					1342904	605793		
24.1029	C2.2/16-1029					1342903	605793		
24.1030	C2.2/16-1030					1342903	605793		
24.1031	C2.2/16-1031					1342902	605793		
24.1032	C2.2/16-1032					1342902	605793		
24.1033	C2.2/16-1033					1342902	605793		
24.1034	C2.2/16-1034					1342901	605793		
24.1035	C2.2/16-1035					1342901	605793		
24.1036	C2.2/16-1036					1342900	605793		
24.1037	C2.2/16-1037					1342900	605793		
24.1038	C2.2/16-1038					1342899	605793		
24.1039	C2.2/16-1039					1342899	605793		
24.1040	C2.2/16-1040					1342899	605793		
24.1041	C2.2/16-1041					1342898	605793		
24.1042	C2.2/16-1042					1342898	605793		
24.1043	C2.2/16-1043					1342897	605793		
24.1044	C2.2/16-1044					1342897	605793		
24.1045	C2.2/16-1045					1342896	605793		
24.1046	C2.2/16-1046					1342896	605793		
24.1047	C2.2/16-1047					1342896	605793		
24.1048	C2.2/16-1048					1342895	605793		
24.1049	C2.2/16-1049					1342895	605793		
24.1050	C2.2/16-1050					1342894	605793		
24.1051	C2.2/16-1051					1342894	605793		
24.1052	C2.2/16-1052					1342893	605793		
24.1053	C2.2/16-1053					1342893	605793		
24.1054	C2.2/16-1054					1342893	605793		
24.1055	C2.2/16-1055					1342892	605793		

24.1056	C2.2/16-1056					1342892	605793		
24.1057	C2.2/16-1057					1342891	605793		
24.1058	C2.2/16-1058					1342891	605793		
24.1059	C2.2/16-1059					1342890	605793		
24.1060	C2.2/16-1060					1342890	605793		
24.1061	C2.2/16-1061					1342890	605793		
24.1062	C2.2/16-1062					1342889	605793		
24.1063	C2.2/16-1063					1342889	605793		
24.1064	C2.2/16-1064					1342888	605793		
24.1065	C2.2/16-1065					1342888	605793		
24.1066	C2.2/16-1066					1342887	605793		
24.1067	C2.2/16-1067					1342887	605793		
24.1068	C2.2/16-1068					1342887	605793		
24.1069	C2.2/16-1069					1342886	605793		
24.1070	C2.2/16-1070					1342886	605793		
24.1071	C2.2/16-1071					1342885	605793		
24.1072	C2.2/16-1072					1342885	605793		
24.1073	C2.2/16-1073					1342884	605793		
24.1074	C2.2/16-1074					1342884	605793		
24.1075	C2.2/16-1075					1342884	605793		
24.1076	C2.2/16-1076					1342883	605793		
24.1077	C2.2/16-1077					1342883	605793		
24.1078	C2.2/16-1078					1342882	605793		
24.1079	C2.2/16-1079					1342882	605793		
24.1080	C2.2/16-1080					1342881	605793		
24.1081	C2.2/16-1081					1342881	605793		
24.1082	C2.2/16-1082					1342881	605793		
24.1083	C2.2/16-1083					1342880	605793		
24.1084	C2.2/16-1084					1342880	605793		
24.1085	C2.2/16-1085					1342879	605793		
24.1086	C2.2/16-1086					1342879	605793		
24.1087	C2.2/16-1087					1342878	605793		
24.1088	C2.2/16-1088					1342878	605793		
24.1089	C2.2/16-1089					1342878	605793		
24.1090	C2.2/16-1090					1342877	605793		
24.1091	C2.2/16-1091					1342877	605793		
24.1092	C2.2/16-1092					1342876	605793		
24.1093	C2.2/16-1093					1342876	605793		
24.1094	C2.2/16-1094					1342875	605793		
24.1095	C2.2/16-1095					1342875	605793		
24.1096	C2.2/16-1096					1342875	605793		
24.1097	C2.2/16-1097					1342874	605793		
24.1098	C2.2/16-1098					1342874	605793		
24.1099	C2.2/16-1099					1342873	605793		
24.1100	C2.2/16-1100					1342873	605793		
24.1101	C2.2/16-1101					1342873	605792		
24.1102	C2.2/16-1102					1342872	605792		
24.1103	C2.2/16-1103					1342872	605792		
24.1104	C2.2/16-1104					1342871	605792		
24.1105	C2.2/16-1105					1342871	605792		
24.1106	C2.2/16-1106					1342870	605792		
24.1107	C2.2/16-1107					1342870	605792		
24.1108	C2.2/16-1108					1342870	605792		
24.1109	C2.2/16-1109					1342869	605792		
24.1110	C2.2/16-1110					1342869	605792		
24.1111	C2.2/16-1111					1342868	605792		
24.1112	C2.2/16-1112					1342868	605792		
24.1113	C2.2/16-1113					1342867	605792		
24.1114	C2.2/16-1114					1342867	605791		

24.1115	C2.2/16-1115					1342867	605791		
24.1116	C2.2/16-1116					1342866	605791		
24.1117	C2.2/16-1117					1342866	605791		
24.1118	C2.2/16-1118					1342859	605788		
24.1119	C2.2/16-1119					1342842	605783		
24.1120	C2.2/16-1120					1342842	605783		
24.1121	C2.2/16-1121					1342842	605783		
24.1122	C2.2/16-1122					1342841	605782		
24.1123	C2.2/16-1123					1342841	605782		
24.1124	C2.2/16-1124					1342841	605782		
24.1125	C2.2/16-1125					1342840	605782		
24.1126	C2.2/16-1126					1342840	605781		
24.1127	C2.2/16-1127					1342840	605781		
24.1128	C2.2/16-1128					1342839	605781		
24.1129	C2.2/16-1129					1342839	605780		
24.1130	C2.2/16-1130					1342839	605780		
24.1131	C2.2/16-1131					1342838	605780		
24.1132	C2.2/16-1132					1342838	605780		
24.1133	C2.2/16-1133					1342838	605779		
24.1134	C2.2/16-1134					1342837	605779		
24.1135	C2.2/16-1135					1342837	605779		
24.1136	C2.2/16-1136					1342837	605778		
24.1137	C2.2/16-1137					1342837	605778		
24.1138	C2.2/16-1138					1342836	605778		
24.1139	C2.2/16-1139					1342836	605777		
24.1140	C2.2/16-1140					1342836	605777		
24.1141	C2.2/16-1141					1342835	605777		
24.1142	C2.2/16-1142					1342835	605776		
24.1143	C2.2/16-1143					1342835	605776		
24.1144	C2.2/16-1144					1342835	605776		
24.1145	C2.2/16-1145					1342834	605775		
24.1146	C2.2/16-1146					1342834	605775		
24.1147	C2.2/16-1147					1342834	605775		
24.1148	C2.2/16-1148					1342834	605774		
24.1149	C2.2/16-1149					1342833	605774		
24.1150	C2.2/16-1150					1342833	605774		
24.1151	C2.2/16-1151					1342833	605773		
24.1152	C2.2/16-1152					1342832	605773		
24.1153	C2.2/16-1153					1342832	605773		
24.1154	C2.2/16-1154					1342832	605772		
24.1155	C2.2/16-1155					1342832	605772		
24.1156	C2.2/16-1156					1342831	605772		
24.1157	C2.2/16-1157					1342831	605771		
24.1158	C2.2/16-1158					1342831	605771		
24.1159	C2.2/16-1159					1342831	605771		
24.1160	C2.2/16-1160					1342830	605770		
24.1161	C2.2/16-1161					1342830	605770		
24.1162	C2.2/16-1162					1342830	605770		
24.1163	C2.2/16-1163					1342829	605770		
24.1164	C2.2/16-1164					1342829	605769		
24.1165	C2.2/16-1165					1342829	605769		
24.1166	C2.2/16-1166					1342829	605769		
24.1167	C2.2/16-1167					1342828	605768		
24.1168	C2.2/16-1168					1342806	605734		
24.1169	C2.2/16-1169					1342806	605733		
24.1170	C2.2/16-1170					1342806	605733		
24.1171	C2.2/16-1171					1342844	605711		
24.1172	C2.2/16-1172					1342844	605711		
24.1173	C2.2/16-1173					1342844	605711		

24.1174	C2.2/16-1174					1342845	605711		
24.1175	C2.2/16-1175					1342845	605710		
24.1176	C2.2/16-1176					1342846	605710		
24.1177	C2.2/16-1177					1342846	605710		
24.1178	C2.2/16-1178					1342846	605710		
24.1179	C2.2/16-1179					1342847	605710		
24.1180	C2.2/16-1180					1342847	605709		
24.1181	C2.2/16-1181					1342847	605709		
24.1182	C2.2/16-1182					1342848	605709		
24.1183	C2.2/16-1183					1342848	605709		
24.1184	C2.2/16-1184					1342848	605709		
24.1185	C2.2/16-1185					1342850	605707		
24.1186	C2.2/16-1186					1342872	605711		
24.1187	C2.2/16-1187					1342911	605678		
24.1188	C2.2/16-1188					1342911	605678		
24.1189	C2.2/16-1189					1342912	605685		
24.1190	C2.2/16-1190					1342853	605754		
24.1191	C2.2/16-1191					1342873	605766		
24.1192	C2.2/16-1192					1342882	605734		
24.1193	C2.2/16-1193					1342889	605727		
24.1194	C2.2/16-1194					1342929	605717		
24.1195	C2.2/16-1195					1342959	605692		
24.1196	C2.2/16-1196					1342975	605689		
24.1197	C2.2/16-1197					1342977	605674		
24.1198	C2.2/16-1198					1342957	605669		
24.1199	C2.2/16-1199					1342941	605660		
24.1200	C2.2/16-1200					1342938	605658		
24.1201	C2.2/16-1201					1342941	605656		
24.1202	C2.2/16-1202					1342949	605661		
24.1203	C2.2/16-1203					1342958	605666		
24.1204	C2.2/16-1204					1342974	605670		
24.1205	C2.2/16-1205					1342995	605674		
24.1206	C2.2/16-1206					1337755	560454		
24.1207	C2.2/16-1207					1337874	560449		
24.1208	C2.2/16-1208					1337936	560448		
24.1209	C2.2/16-1209					1338002	560441		
24.1210	C2.2/16-1210					1337872	560257		
24.1211	C2.2/16-1211					1337739	560146		
24.1212	C2.2/16-1212					1337609	560035		
24.1213	C2.2/16-1213					1337523	559947		
24.1214	C2.2/16-1214					1337413	559848		
24.1215	C2.2/16-1215					1337349	559740		
24.1216	C2.2/16-1216					1337325	559644		
24.1217	C2.2/16-1217					1337288	559625		
24.1218	C2.2/16-1218					1337140	559613		
24.1219	C2.2/16-1219					1337051	559611		
24.1220	C2.2/16-1220					1336942	559602		
24.1221	C2.2/16-1221					1336988	559637		
24.1222	C2.2/16-1222					1337109	559701		
24.1223	C2.2/16-1223					1337210	559903		
24.1224	C2.2/16-1224					1337395	560176		
24.1225	C2.2/16-1225					1337524	560407		
24.1226	C2.2/16-1226					1337530	560424		
24.1227	C2.2/16-1227					1337594	560442		
24.1228	C2.2/16-1228					1337755	560454		
24.1229	C2.2/16-1229					1338398	560512		
24.1230	C2.2/16-1230					1338501	560496		
24.1231	C2.2/16-1231					1338516	560321		
24.1232	C2.2/16-1232					1338448	560265		

24.1233	C2.2/16-1233					1338361	560348		
24.1234	C2.2/16-1234					1338335	560312		
24.1235	C2.2/16-1235					1338373	560104		
24.1236	C2.2/16-1236					1338384	560044		
24.1237	C2.2/16-1237					1338392	559972		
24.1238	C2.2/16-1238					1338294	559732		
24.1239	C2.2/16-1239					1338225	559557		
24.1240	C2.2/16-1240					1338336	559558		
24.1241	C2.2/16-1241					1338334	559542		
24.1242	C2.2/16-1242					1338332	559527		
24.1243	C2.2/16-1243					1338329	559508		
24.1244	C2.2/16-1244					1338326	559496		
24.1245	C2.2/16-1245					1338324	559484		
24.1246	C2.2/16-1246					1338321	559472		
24.1247	C2.2/16-1247					1338318	559461		
24.1248	C2.2/16-1248					1338316	559452		
24.1249	C2.2/16-1249					1338311	559437		
24.1250	C2.2/16-1250					1338306	559425		
24.1251	C2.2/16-1251					1338303	559416		
24.1252	C2.2/16-1252					1338296	559400		
24.1253	C2.2/16-1253					1338292	559390		
24.1254	C2.2/16-1254					1338290	559386		
24.1255	C2.2/16-1255					1338286	559379		
24.1256	C2.2/16-1256					1338282	559372		
24.1257	C2.2/16-1257					1338268	559350		
24.1258	C2.2/16-1258					1338264	559345		
24.1259	C2.2/16-1259					1338262	559341		
24.1260	C2.2/16-1260					1338260	559335		
24.1261	C2.2/16-1261					1338258	559333		
24.1262	C2.2/16-1262					1338257	559333		
24.1263	C2.2/16-1263					1338248	559338		
24.1264	C2.2/16-1264					1338239	559339		
24.1265	C2.2/16-1265					1338231	559339		
24.1266	C2.2/16-1266					1338224	559337		
24.1267	C2.2/16-1267					1338217	559334		
24.1268	C2.2/16-1268					1338201	559327		
24.1269	C2.2/16-1269					1338181	559318		
24.1270	C2.2/16-1270					1338166	559310		
24.1271	C2.2/16-1271					1338149	559299		
24.1272	C2.2/16-1272					1338132	559290		
24.1273	C2.2/16-1273					1338119	559285		
24.1274	C2.2/16-1274					1338108	559283		
24.1275	C2.2/16-1275					1338097	559281		
24.1276	C2.2/16-1276					1338085	559282		
24.1277	C2.2/16-1277					1338076	559284		
24.1278	C2.2/16-1278					1338062	559291		
24.1279	C2.2/16-1279					1338038	559304		
24.1280	C2.2/16-1280					1338005	559322		
24.1281	C2.2/16-1281					1338070	559518		
24.1282	C2.2/16-1282					1338026	559688		
24.1283	C2.2/16-1283					1337976	559827		
24.1284	C2.2/16-1284					1337987	559889		
24.1285	C2.2/16-1285					1337957	559972		
24.1286	C2.2/16-1286					1337916	560029		
24.1287	C2.2/16-1287					1337937	560064		
24.1288	C2.2/16-1288					1338024	560074		
24.1289	C2.2/16-1289					1338061	560084		
24.1290	C2.2/16-1290					1338153	560062		
24.1291	C2.2/16-1291					1338210	560087		

24.1292	C2.2/16-1292					1338169	560113		
24.1293	C2.2/16-1293					1338072	560186		
24.1294	C2.2/16-1294					1338063	560279		
24.1295	C2.2/16-1295					1338061	560309		
24.1296	C2.2/16-1296					1338063	560310		
24.1297	C2.2/16-1297					1338067	560312		
24.1298	C2.2/16-1298					1338072	560313		
24.1299	C2.2/16-1299					1338077	560315		
24.1300	C2.2/16-1300					1338154	560333		
24.1301	C2.2/16-1301					1338294	560408		
24.1302	C2.2/16-1302					1338298	560410		
24.1303	C2.2/16-1303					1338302	560412		
24.1304	C2.2/16-1304					1338308	560413		
24.1305	C2.2/16-1305					1338312	560415		
24.1306	C2.2/16-1306					1338331	560419		
24.1307	C2.2/16-1307					1338336	560420		
24.1308	C2.2/16-1308					1338342	560422		
24.1309	C2.2/16-1309					1338345	560423		
24.1310	C2.2/16-1310					1338348	560424		
24.1311	C2.2/16-1311					1338352	560426		
24.1312	C2.2/16-1312					1338355	560428		
24.1313	C2.2/16-1313					1338358	560431		
24.1314	C2.2/16-1314					1338363	560437		
24.1315	C2.2/16-1315					1338368	560443		
24.1316	C2.2/16-1316					1338370	560447		
24.1317	C2.2/16-1317					1338373	560452		
24.1318	C2.2/16-1318					1338377	560458		
24.1319	C2.2/16-1319					1338379	560462		
24.1320	C2.2/16-1320					1338383	560471		
24.1321	C2.2/16-1321					1338394	560502		
24.1322	C2.2/16-1322					1338398	560512		
24.1323	C2.2/16-1323					1334037	560546		
24.1324	C2.2/16-1324					1334073	560515		
24.1325	C2.2/16-1325					1334056	560451		
24.1326	C2.2/16-1326					1334056	560431		
24.1327	C2.2/16-1327					1334044	560434		
24.1328	C2.2/16-1328					1334017	560481		
24.1329	C2.2/16-1329					1334028	560526		
24.1330	C2.2/16-1330					1334031	560546		
24.1331	C2.2/16-1331					1334037	560546		
24.1332	C2.2/16-1332					1334039	560596		
24.1333	C2.2/16-1333					1334051	560580		
24.1334	C2.2/16-1334					1334035	560567		
24.1335	C2.2/16-1335					1334036	560572		
24.1336	C2.2/16-1336					1334039	560596		
24.1337	C2.2/16-1337					1334098	560940		
24.1338	C2.2/16-1338					1334158	560933		
24.1339	C2.2/16-1339					1334133	560924		
24.1340	C2.2/16-1340					1334102	560905		
24.1341	C2.2/16-1341					1334068	560894		
24.1342	C2.2/16-1342					1334044	560890		
24.1343	C2.2/16-1343					1334041	560895		
24.1344	C2.2/16-1344					1334038	560923		
24.1345	C2.2/16-1345					1334054	560932		
24.1346	C2.2/16-1346					1334098	560940		
24.1347	C2.2/16-1347					1333911	561443		
24.1348	C2.2/16-1348					1334013	561382		
24.1349	C2.2/16-1349					1334064	561345		
24.1350	C2.2/16-1350					1334174	561331		

24.1351	C2.2/16-1351					1334170	561259		
24.1352	C2.2/16-1352					1334157	561223		
24.1353	C2.2/16-1353					1334133	561186		
24.1354	C2.2/16-1354					1334126	561134		
24.1355	C2.2/16-1355					1334127	561079		
24.1356	C2.2/16-1356					1334127	561077		
24.1357	C2.2/16-1357					1334118	561036		
24.1358	C2.2/16-1358					1334009	561051		
24.1359	C2.2/16-1359					1333969	561074		
24.1360	C2.2/16-1360					1333974	561119		
24.1361	C2.2/16-1361					1333966	561152		
24.1362	C2.2/16-1362					1333939	561157		
24.1363	C2.2/16-1363					1333911	561156		
24.1364	C2.2/16-1364					1333876	561170		
24.1365	C2.2/16-1365					1333846	561171		
24.1366	C2.2/16-1366					1333837	561132		
24.1367	C2.2/16-1367					1333820	561089		
24.1368	C2.2/16-1368					1333811	561104		
24.1369	C2.2/16-1369					1333806	561113		
24.1370	C2.2/16-1370					1333797	561132		
24.1371	C2.2/16-1371					1333793	561141		
24.1372	C2.2/16-1372					1333788	561148		
24.1373	C2.2/16-1373					1333782	561155		
24.1374	C2.2/16-1374					1333774	561161		
24.1375	C2.2/16-1375					1333773	561163		
24.1376	C2.2/16-1376					1333773	561162		
24.1377	C2.2/16-1377					1333773	561162		
24.1378	C2.2/16-1378					1333772	561162		
24.1379	C2.2/16-1379					1333772	561162		
24.1380	C2.2/16-1380					1333773	561163		
24.1381	C2.2/16-1381					1333751	561202		
24.1382	C2.2/16-1382					1333751	561202		
24.1383	C2.2/16-1383					1333768	561241		
24.1384	C2.2/16-1384					1333771	561252		
24.1385	C2.2/16-1385					1333772	561256		
24.1386	C2.2/16-1386					1333780	561249		
24.1387	C2.2/16-1387					1333782	561252		
24.1388	C2.2/16-1388					1333788	561256		
24.1389	C2.2/16-1389					1333794	561261		
24.1390	C2.2/16-1390					1333796	561269		
24.1391	C2.2/16-1391					1333796	561276		
24.1392	C2.2/16-1392					1333793	561292		
24.1393	C2.2/16-1393					1333794	561307		
24.1394	C2.2/16-1394					1333799	561316		
24.1395	C2.2/16-1395					1333808	561326		
24.1396	C2.2/16-1396					1333815	561330		
24.1397	C2.2/16-1397					1333824	561336		
24.1398	C2.2/16-1398					1333824	561336		
24.1399	C2.2/16-1399					1333826	561342		
24.1400	C2.2/16-1400					1333830	561343		
24.1401	C2.2/16-1401					1333844	561346		
24.1402	C2.2/16-1402					1333862	561354		
24.1403	C2.2/16-1403					1333866	561356		
24.1404	C2.2/16-1404					1333873	561363		
24.1405	C2.2/16-1405					1333880	561371		
24.1406	C2.2/16-1406					1333888	561383		
24.1407	C2.2/16-1407					1333893	561395		
24.1408	C2.2/16-1408					1333898	561410		
24.1409	C2.2/16-1409					1333908	561433		

24.1410	C2.2/16-1410					1333911	561443		
24.1411	C2.2/16-1411					1332834	561545		
24.1412	C2.2/16-1412					1332850	561530		
24.1413	C2.2/16-1413					1332852	561528		
24.1414	C2.2/16-1414					1332839	561530		
24.1415	C2.2/16-1415					1332853	561481		
24.1416	C2.2/16-1416					1332855	561459		
24.1417	C2.2/16-1417					1332837	561446		
24.1418	C2.2/16-1418					1332836	561447		
24.1419	C2.2/16-1419					1332817	561449		
24.1420	C2.2/16-1420					1332808	561468		
24.1421	C2.2/16-1421					1332815	561474		
24.1422	C2.2/16-1422					1332852	561482		
24.1423	C2.2/16-1423					1332834	561545		
24.1424	C2.2/16-1424					1339873	562054		
24.1425	C2.2/16-1425					1339895	562009		
24.1426	C2.2/16-1426					1339946	561962		
24.1427	C2.2/16-1427					1339961	561947		
24.1428	C2.2/16-1428					1339992	561890		
24.1429	C2.2/16-1429					1339996	561838		
24.1430	C2.2/16-1430					1339975	561803		
24.1431	C2.2/16-1431					1339918	561757		
24.1432	C2.2/16-1432					1339903	561747		
24.1433	C2.2/16-1433					1339867	561732		
24.1434	C2.2/16-1434					1339805	561753		
24.1435	C2.2/16-1435					1339790	561779		
24.1436	C2.2/16-1436					1339760	561810		
24.1437	C2.2/16-1437					1339739	561810		
24.1438	C2.2/16-1438					1339703	561790		
24.1439	C2.2/16-1439					1339688	561826		
24.1440	C2.2/16-1440					1339698	561852		
24.1441	C2.2/16-1441					1339729	561887		
24.1442	C2.2/16-1442					1339755	561892		
24.1443	C2.2/16-1443					1339791	561892		
24.1444	C2.2/16-1444					1339827	561907		
24.1445	C2.2/16-1445					1339823	561958		
24.1446	C2.2/16-1446					1339792	562000		
24.1447	C2.2/16-1447					1339791	562005		
24.1448	C2.2/16-1448					1339828	562036		
24.1449	C2.2/16-1449					1339873	562054		
24.1450	C2.2/16-1450					1331530	563019		
24.1451	C2.2/16-1451					1331537	562985		
24.1452	C2.2/16-1452					1331531	562991		
24.1453	C2.2/16-1453					1331528	562998		
24.1454	C2.2/16-1454					1331528	563007		
24.1455	C2.2/16-1455					1331530	563019		
24.1456	C2.2/16-1456					1331520	563347		
24.1457	C2.2/16-1457					1331558	563294		
24.1458	C2.2/16-1458					1331546	563273		
24.1459	C2.2/16-1459					1331533	563253		
24.1460	C2.2/16-1460					1331533	563248		
24.1461	C2.2/16-1461					1331533	563247		
24.1462	C2.2/16-1462					1331530	563232		
24.1463	C2.2/16-1463					1331530	563230		
24.1464	C2.2/16-1464					1331529	563215		
24.1465	C2.2/16-1465					1331529	563215		
24.1466	C2.2/16-1466					1331530	563212		
24.1467	C2.2/16-1467					1331532	563200		
24.1468	C2.2/16-1468					1331534	563195		

24.1469	C2.2/16-1469					1331534	563194		
24.1470	C2.2/16-1470					1331547	563176		
24.1471	C2.2/16-1471					1331548	563175		
24.1472	C2.2/16-1472					1331563	563157		
24.1473	C2.2/16-1473					1331570	563143		
24.1474	C2.2/16-1474					1331573	563131		
24.1475	C2.2/16-1475					1331550	563117		
24.1476	C2.2/16-1476					1331546	563117		
24.1477	C2.2/16-1477					1331545	563117		
24.1478	C2.2/16-1478					1331536	563116		
24.1479	C2.2/16-1479					1331530	563114		
24.1480	C2.2/16-1480					1331524	563108		
24.1481	C2.2/16-1481					1331524	563108		
24.1482	C2.2/16-1482					1331518	563097		
24.1483	C2.2/16-1483					1331517	563096		
24.1484	C2.2/16-1484					1331517	563094		
24.1485	C2.2/16-1485					1331515	563091		
24.1486	C2.2/16-1486					1331514	563087		
24.1487	C2.2/16-1487					1331509	563066		
24.1488	C2.2/16-1488					1331504	563042		
24.1489	C2.2/16-1489					1331504	563041		
24.1490	C2.2/16-1490					1331499	563011		
24.1491	C2.2/16-1491					1331499	563009		
24.1492	C2.2/16-1492					1331498	562995		
24.1493	C2.2/16-1493					1331498	562995		
24.1494	C2.2/16-1494					1331500	562988		
24.1495	C2.2/16-1495					1331505	562977		
24.1496	C2.2/16-1496					1331506	562975		
24.1497	C2.2/16-1497					1331507	562973		
24.1498	C2.2/16-1498					1331525	562953		
24.1499	C2.2/16-1499					1331536	562936		
24.1500	C2.2/16-1500					1331540	562925		
24.1501	C2.2/16-1501					1331541	562914		
24.1502	C2.2/16-1502					1331540	562913		
24.1503	C2.2/16-1503					1331533	562908		
24.1504	C2.2/16-1504					1331529	562905		
24.1505	C2.2/16-1505					1331521	562894		
24.1506	C2.2/16-1506					1331520	562892		
24.1507	C2.2/16-1507					1331519	562890		
24.1508	C2.2/16-1508					1331515	562881		
24.1509	C2.2/16-1509					1331513	562877		
24.1510	C2.2/16-1510					1331512	562878		
24.1511	C2.2/16-1511					1331480	562884		
24.1512	C2.2/16-1512					1331458	562888		
24.1513	C2.2/16-1513					1331467	562919		
24.1514	C2.2/16-1514					1331448	562927		
24.1515	C2.2/16-1515					1331440	562922		
24.1516	C2.2/16-1516					1331431	562923		
24.1517	C2.2/16-1517					1331432	562930		
24.1518	C2.2/16-1518					1331435	562945		
24.1519	C2.2/16-1519					1331445	562968		
24.1520	C2.2/16-1520					1331509	563090		
24.1521	C2.2/16-1521					1331517	563180		
24.1522	C2.2/16-1522					1331499	563268		
24.1523	C2.2/16-1523					1331484	563337		
24.1524	C2.2/16-1524					1331495	563341		
24.1525	C2.2/16-1525					1331503	563337		
24.1526	C2.2/16-1526					1331519	563346		
24.1527	C2.2/16-1527					1331520	563347		

24.1528	C2.2/16-1528					1329742	564553		
24.1529	C2.2/16-1529					1329750	564552		
24.1530	C2.2/16-1530					1329808	564530		
24.1531	C2.2/16-1531					1329867	564526		
24.1532	C2.2/16-1532					1329911	564511		
24.1533	C2.2/16-1533					1329887	564470		
24.1534	C2.2/16-1534					1329768	564495		
24.1535	C2.2/16-1535					1329742	564553		
24.1536	C2.2/16-1536					1331778	565434		
24.1537	C2.2/16-1537					1331800	565427		
24.1538	C2.2/16-1538					1331833	565423		
24.1539	C2.2/16-1539					1331882	565418		
24.1540	C2.2/16-1540					1332016	565395		
24.1541	C2.2/16-1541					1332216	565363		
24.1542	C2.2/16-1542					1332325	565328		
24.1543	C2.2/16-1543					1332439	565291		
24.1544	C2.2/16-1544					1332481	565272		
24.1545	C2.2/16-1545					1332535	565248		
24.1546	C2.2/16-1546					1332636	565214		
24.1547	C2.2/16-1547					1332730	565185		
24.1548	C2.2/16-1548					1332832	565144		
24.1549	C2.2/16-1549					1332919	565098		
24.1550	C2.2/16-1550					1332965	565078		
24.1551	C2.2/16-1551					1332814	565070		
24.1552	C2.2/16-1552					1332666	565088		
24.1553	C2.2/16-1553					1332545	565096		
24.1554	C2.2/16-1554					1332374	565117		
24.1555	C2.2/16-1555					1332288	565118		
24.1556	C2.2/16-1556					1332143	565140		
24.1557	C2.2/16-1557					1332027	565162		
24.1558	C2.2/16-1558					1332018	565184		
24.1559	C2.2/16-1559					1331947	565244		
24.1560	C2.2/16-1560					1331912	565317		
24.1561	C2.2/16-1561					1331869	565330		
24.1562	C2.2/16-1562					1331802	565381		
24.1563	C2.2/16-1563					1331778	565434		
24.1564	C2.2/16-1564					1331602	565452		
24.1565	C2.2/16-1565					1331539	565415		
24.1566	C2.2/16-1566					1331502	565390		
24.1567	C2.2/16-1567					1331491	565382		
24.1568	C2.2/16-1568					1331471	565376		
24.1569	C2.2/16-1569					1331465	565376		
24.1570	C2.2/16-1570					1331438	565380		
24.1571	C2.2/16-1571					1331414	565394		
24.1572	C2.2/16-1572					1331450	565399		
24.1573	C2.2/16-1573					1331464	565402		
24.1574	C2.2/16-1574					1331464	565402		
24.1575	C2.2/16-1575					1331464	565402		
24.1576	C2.2/16-1576					1331508	565412		
24.1577	C2.2/16-1577					1331539	565427		
24.1578	C2.2/16-1578					1331539	565427		
24.1579	C2.2/16-1579					1331539	565427		
24.1580	C2.2/16-1580					1331582	565448		
24.1581	C2.2/16-1581					1331602	565452		
24.1582	C2.2/16-1582					1329650	568436		
24.1583	C2.2/16-1583					1329676	568423		
24.1584	C2.2/16-1584					1329680	568434		
24.1585	C2.2/16-1585					1329700	568428		
24.1586	C2.2/16-1586					1329702	568431		

24.1587	C2.2/16-1587					1329713	568420		
24.1588	C2.2/16-1588					1329744	568417		
24.1589	C2.2/16-1589					1329743	568402		
24.1590	C2.2/16-1590					1329729	568389		
24.1591	C2.2/16-1591					1329739	568373		
24.1592	C2.2/16-1592					1329732	568366		
24.1593	C2.2/16-1593					1329879	568355		
24.1594	C2.2/16-1594					1329871	568329		
24.1595	C2.2/16-1595					1329859	568316		
24.1596	C2.2/16-1596					1329840	568301		
24.1597	C2.2/16-1597					1329831	568296		
24.1598	C2.2/16-1598					1329821	568292		
24.1599	C2.2/16-1599					1329805	568290		
24.1600	C2.2/16-1600					1329786	568288		
24.1601	C2.2/16-1601					1329784	568288		
24.1602	C2.2/16-1602					1329738	568282		
24.1603	C2.2/16-1603					1329711	568273		
24.1604	C2.2/16-1604					1329703	568269		
24.1605	C2.2/16-1605					1329702	568269		
24.1606	C2.2/16-1606					1329693	568265		
24.1607	C2.2/16-1607					1329689	568262		
24.1608	C2.2/16-1608					1329687	568261		
24.1609	C2.2/16-1609					1329682	568256		
24.1610	C2.2/16-1610					1329678	568248		
24.1611	C2.2/16-1611					1329674	568237		
24.1612	C2.2/16-1612					1329672	568222		
24.1613	C2.2/16-1613					1329672	568211		
24.1614	C2.2/16-1614					1329673	568203		
24.1615	C2.2/16-1615					1329676	568195		
24.1616	C2.2/16-1616					1329681	568187		
24.1617	C2.2/16-1617					1329681	568173		
24.1618	C2.2/16-1618					1329667	568162		
24.1619	C2.2/16-1619					1329646	568143		
24.1620	C2.2/16-1620					1329645	568147		
24.1621	C2.2/16-1621					1329607	568344		
24.1622	C2.2/16-1622					1329604	568374		
24.1623	C2.2/16-1623					1329605	568410		
24.1624	C2.2/16-1624					1329613	568409		
24.1625	C2.2/16-1625					1329621	568406		
24.1626	C2.2/16-1626					1329629	568404		
24.1627	C2.2/16-1627					1329632	568405		
24.1628	C2.2/16-1628					1329635	568407		
24.1629	C2.2/16-1629					1329639	568413		
24.1630	C2.2/16-1630					1329643	568420		
24.1631	C2.2/16-1631					1329645	568422		
24.1632	C2.2/16-1632					1329645	568429		
24.1633	C2.2/16-1633					1329647	568433		
24.1634	C2.2/16-1634					1329650	568436		
24.1635	C2.2/16-1635					1330038	568459		
24.1636	C2.2/16-1636					1330130	568421		
24.1637	C2.2/16-1637					1330141	568416		
24.1638	C2.2/16-1638					1330126	568406		
24.1639	C2.2/16-1639					1330089	568380		
24.1640	C2.2/16-1640					1330088	568379		
24.1641	C2.2/16-1641					1330075	568373		
24.1642	C2.2/16-1642					1330074	568372		
24.1643	C2.2/16-1643					1329955	568314		
24.1644	C2.2/16-1644					1329911	568274		
24.1645	C2.2/16-1645					1329911	568274		

24.1646	C2.2/16-1646					1329877	568244		
24.1647	C2.2/16-1647					1329956	568347		
24.1648	C2.2/16-1648					1329961	568356		
24.1649	C2.2/16-1649					1329987	568389		
24.1650	C2.2/16-1650					1330022	568435		
24.1651	C2.2/16-1651					1330038	568459		
24.1652	C2.2/16-1652					1328596	569169		
24.1653	C2.2/16-1653					1328598	569168		
24.1654	C2.2/16-1654					1328581	569150		
24.1655	C2.2/16-1655					1328550	569119		
24.1656	C2.2/16-1656					1328549	569120		
24.1657	C2.2/16-1657					1328547	569117		
24.1658	C2.2/16-1658					1328527	569086		
24.1659	C2.2/16-1659					1328512	569059		
24.1660	C2.2/16-1660					1328511	569004		
24.1661	C2.2/16-1661					1328501	569006		
24.1662	C2.2/16-1662					1328475	569039		
24.1663	C2.2/16-1663					1328471	569045		
24.1664	C2.2/16-1664					1328468	569059		
24.1665	C2.2/16-1665					1328467	569069		
24.1666	C2.2/16-1666					1328435	569077		
24.1667	C2.2/16-1667					1328417	569088		
24.1668	C2.2/16-1668					1328418	569106		
24.1669	C2.2/16-1669					1328421	569131		
24.1670	C2.2/16-1670					1328424	569152		
24.1671	C2.2/16-1671					1328425	569154		
24.1672	C2.2/16-1672					1328429	569167		
24.1673	C2.2/16-1673					1328549	569169		
24.1674	C2.2/16-1674					1328596	569169		
24.1675	C2.2/16-1675					1330498	569272		
24.1676	C2.2/16-1676					1330499	569271		
24.1677	C2.2/16-1677					1330498	569271		
24.1678	C2.2/16-1678					1330498	569272		
24.1679	C2.2/16-1679					1330498	569272		
24.1680	C2.2/16-1680					1329028	569296		
24.1681	C2.2/16-1681					1329027	569296		
24.1682	C2.2/16-1682					1329025	569295		
24.1683	C2.2/16-1683					1329022	569295		
24.1684	C2.2/16-1684					1328996	569293		
24.1685	C2.2/16-1685					1328998	569294		
24.1686	C2.2/16-1686					1329004	569295		
24.1687	C2.2/16-1687					1329013	569295		
24.1688	C2.2/16-1688					1329028	569296		
24.1689	C2.2/16-1689					1329190	569299		
24.1690	C2.2/16-1690					1329200	569299		
24.1691	C2.2/16-1691					1329210	569298		
24.1692	C2.2/16-1692					1329220	569296		
24.1693	C2.2/16-1693					1329248	569291		
24.1694	C2.2/16-1694					1329248	569291		
24.1695	C2.2/16-1695					1329252	569290		
24.1696	C2.2/16-1696					1329297	569249		
24.1697	C2.2/16-1697					1329337	569196		
24.1698	C2.2/16-1698					1329329	569168		
24.1699	C2.2/16-1699					1329310	569124		
24.1700	C2.2/16-1700					1329303	569093		
24.1701	C2.2/16-1701					1329320	569082		
24.1702	C2.2/16-1702					1329323	569086		
24.1703	C2.2/16-1703					1329334	569096		
24.1704	C2.2/16-1704					1329339	569099		

24.1705	C2.2/16-1705					1329353	569098		
24.1706	C2.2/16-1706					1329358	569067		
24.1707	C2.2/16-1707					1329430	569059		
24.1708	C2.2/16-1708					1329448	569031		
24.1709	C2.2/16-1709					1329456	569032		
24.1710	C2.2/16-1710					1329463	569008		
24.1711	C2.2/16-1711					1329465	568997		
24.1712	C2.2/16-1712					1329469	568986		
24.1713	C2.2/16-1713					1329476	568979		
24.1714	C2.2/16-1714					1329483	568975		
24.1715	C2.2/16-1715					1329490	568971		
24.1716	C2.2/16-1716					1329497	568963		
24.1717	C2.2/16-1717					1329503	568952		
24.1718	C2.2/16-1718					1329509	568938		
24.1719	C2.2/16-1719					1329516	568921		
24.1720	C2.2/16-1720					1329525	568908		
24.1721	C2.2/16-1721					1329536	568897		
24.1722	C2.2/16-1722					1329544	568889		
24.1723	C2.2/16-1723					1329554	568879		
24.1724	C2.2/16-1724					1329561	568848		
24.1725	C2.2/16-1725					1329540	568781		
24.1726	C2.2/16-1726					1329536	568757		
24.1727	C2.2/16-1727					1329530	568755		
24.1728	C2.2/16-1728					1329517	568738		
24.1729	C2.2/16-1729					1329505	568716		
24.1730	C2.2/16-1730					1329495	568681		
24.1731	C2.2/16-1731					1329492	568663		
24.1732	C2.2/16-1732					1329507	568672		
24.1733	C2.2/16-1733					1329508	568665		
24.1734	C2.2/16-1734					1329500	568658		
24.1735	C2.2/16-1735					1329500	568634		
24.1736	C2.2/16-1736					1329494	568632		
24.1737	C2.2/16-1737					1329493	568600		
24.1738	C2.2/16-1738					1329495	568594		
24.1739	C2.2/16-1739					1329496	568574		
24.1740	C2.2/16-1740					1329496	568556		
24.1741	C2.2/16-1741					1329502	568546		
24.1742	C2.2/16-1742					1329510	568545		
24.1743	C2.2/16-1743					1329536	568487		
24.1744	C2.2/16-1744					1329548	568461		
24.1745	C2.2/16-1745					1329550	568445		
24.1746	C2.2/16-1746					1329556	568438		
24.1747	C2.2/16-1747					1329556	568428		
24.1748	C2.2/16-1748					1329575	568413		
24.1749	C2.2/16-1749					1329585	568410		
24.1750	C2.2/16-1750					1329593	568409		
24.1751	C2.2/16-1751					1329595	568409		
24.1752	C2.2/16-1752					1329595	568414		
24.1753	C2.2/16-1753					1329594	568374		
24.1754	C2.2/16-1754					1329594	568373		
24.1755	C2.2/16-1755					1329594	568373		
24.1756	C2.2/16-1756					1329597	568342		
24.1757	C2.2/16-1757					1329597	568342		
24.1758	C2.2/16-1758					1329636	568145		
24.1759	C2.2/16-1759					1329638	568136		
24.1760	C2.2/16-1760					1329632	568131		
24.1761	C2.2/16-1761					1329605	568117		
24.1762	C2.2/16-1762					1329601	568118		
24.1763	C2.2/16-1763					1329584	568121		

24.1764	C2.2/16-1764					1329566	568143		
24.1765	C2.2/16-1765					1329548	568171		
24.1766	C2.2/16-1766					1329525	568189		
24.1767	C2.2/16-1767					1329507	568207		
24.1768	C2.2/16-1768					1329496	568218		
24.1769	C2.2/16-1769					1329459	568258		
24.1770	C2.2/16-1770					1329432	568295		
24.1771	C2.2/16-1771					1329359	568346		
24.1772	C2.2/16-1772					1329358	568346		
24.1773	C2.2/16-1773					1329307	568357		
24.1774	C2.2/16-1774					1329226	568370		
24.1775	C2.2/16-1775					1329196	568368		
24.1776	C2.2/16-1776					1329188	568368		
24.1777	C2.2/16-1777					1329163	568373		
24.1778	C2.2/16-1778					1329135	568395		
24.1779	C2.2/16-1779					1329023	568481		
24.1780	C2.2/16-1780					1328992	568517		
24.1781	C2.2/16-1781					1328998	568512		
24.1782	C2.2/16-1782					1328992	568517		
24.1783	C2.2/16-1783					1328989	568519		
24.1784	C2.2/16-1784					1328979	568526		
24.1785	C2.2/16-1785					1328936	568556		
24.1786	C2.2/16-1786					1328872	568593		
24.1787	C2.2/16-1787					1328836	568596		
24.1788	C2.2/16-1788					1328772	568586		
24.1789	C2.2/16-1789					1328760	568586		
24.1790	C2.2/16-1790					1328685	568580		
24.1791	C2.2/16-1791					1328646	568565		
24.1792	C2.2/16-1792					1328614	568537		
24.1793	C2.2/16-1793					1328579	568493		
24.1794	C2.2/16-1794					1328525	568460		
24.1795	C2.2/16-1795					1328525	568460		
24.1796	C2.2/16-1796					1328484	568434		
24.1797	C2.2/16-1797					1328377	568363		
24.1798	C2.2/16-1798					1328344	568334		
24.1799	C2.2/16-1799					1328334	568323		
24.1800	C2.2/16-1800					1328337	568366		
24.1801	C2.2/16-1801					1328341	568380		
24.1802	C2.2/16-1802					1328343	568386		
24.1803	C2.2/16-1803					1328344	568390		
24.1804	C2.2/16-1804					1328345	568395		
24.1805	C2.2/16-1805					1328345	568398		
24.1806	C2.2/16-1806					1328345	568404		
24.1807	C2.2/16-1807					1328345	568411		
24.1808	C2.2/16-1808					1328345	568414		
24.1809	C2.2/16-1809					1328344	568420		
24.1810	C2.2/16-1810					1328343	568423		
24.1811	C2.2/16-1811					1328342	568425		
24.1812	C2.2/16-1812					1328340	568429		
24.1813	C2.2/16-1813					1328337	568432		
24.1814	C2.2/16-1814					1328336	568434		
24.1815	C2.2/16-1815					1328334	568437		
24.1816	C2.2/16-1816					1328331	568439		
24.1817	C2.2/16-1817					1328326	568444		
24.1818	C2.2/16-1818					1328318	568449		
24.1819	C2.2/16-1819					1328302	568460		
24.1820	C2.2/16-1820					1328297	568463		
24.1821	C2.2/16-1821					1328291	568467		
24.1822	C2.2/16-1822					1328287	568471		

24.1823	C2.2/16-1823					1328284	568475		
24.1824	C2.2/16-1824					1328282	568478		
24.1825	C2.2/16-1825					1328279	568483		
24.1826	C2.2/16-1826					1328272	568495		
24.1827	C2.2/16-1827					1328268	568503		
24.1828	C2.2/16-1828					1328266	568506		
24.1829	C2.2/16-1829					1328264	568507		
24.1830	C2.2/16-1830					1328274	568518		
24.1831	C2.2/16-1831					1328312	568538		
24.1832	C2.2/16-1832					1328350	568557		
24.1833	C2.2/16-1833					1328370	568567		
24.1834	C2.2/16-1834					1328391	568582		
24.1835	C2.2/16-1835					1328431	568610		
24.1836	C2.2/16-1836					1328448	568659		
24.1837	C2.2/16-1837					1328465	568682		
24.1838	C2.2/16-1838					1328503	568733		
24.1839	C2.2/16-1839					1328504	568733		
24.1840	C2.2/16-1840					1328525	568683		
24.1841	C2.2/16-1841					1328535	568665		
24.1842	C2.2/16-1842					1328558	568668		
24.1843	C2.2/16-1843					1328575	568680		
24.1844	C2.2/16-1844					1328574	568684		
24.1845	C2.2/16-1845					1328585	568693		
24.1846	C2.2/16-1846					1328608	568704		
24.1847	C2.2/16-1847					1328581	568748		
24.1848	C2.2/16-1848					1328591	568767		
24.1849	C2.2/16-1849					1328574	568805		
24.1850	C2.2/16-1850					1328565	568804		
24.1851	C2.2/16-1851					1328564	568834		
24.1852	C2.2/16-1852					1328547	568883		
24.1853	C2.2/16-1853					1328541	568921		
24.1854	C2.2/16-1854					1328547	568979		
24.1855	C2.2/16-1855					1328561	568959		
24.1856	C2.2/16-1856					1328587	568931		
24.1857	C2.2/16-1857					1328605	568921		
24.1858	C2.2/16-1858					1328635	568922		
24.1859	C2.2/16-1859					1328637	568924		
24.1860	C2.2/16-1860					1328678	568968		
24.1861	C2.2/16-1861					1328705	568997		
24.1862	C2.2/16-1862					1328725	569019		
24.1863	C2.2/16-1863					1328741	569003		
24.1864	C2.2/16-1864					1328743	569004		
24.1865	C2.2/16-1865					1328751	569017		
24.1866	C2.2/16-1866					1328762	569038		
24.1867	C2.2/16-1867					1328784	569059		
24.1868	C2.2/16-1868					1328801	569079		
24.1869	C2.2/16-1869					1328811	569087		
24.1870	C2.2/16-1870					1328822	569096		
24.1871	C2.2/16-1871					1328811	569087		
24.1872	C2.2/16-1872					1328815	569092		
24.1873	C2.2/16-1873					1328822	569097		
24.1874	C2.2/16-1874					1328815	569127		
24.1875	C2.2/16-1875					1328815	569130		
24.1876	C2.2/16-1876					1328831	569157		
24.1877	C2.2/16-1877					1328832	569163		
24.1878	C2.2/16-1878					1328835	569167		
24.1879	C2.2/16-1879					1328843	569176		
24.1880	C2.2/16-1880					1328846	569182		
24.1881	C2.2/16-1881					1328870	569199		

24.1882	C2.2/16-1882					1328848	569183		
24.1883	C2.2/16-1883					1328877	569220		
24.1884	C2.2/16-1884					1328878	569220		
24.1885	C2.2/16-1885					1328893	569192		
24.1886	C2.2/16-1886					1328898	569179		
24.1887	C2.2/16-1887					1328933	569192		
24.1888	C2.2/16-1888					1328970	569205		
24.1889	C2.2/16-1889					1328994	569213		
24.1890	C2.2/16-1890					1328983	569248		
24.1891	C2.2/16-1891					1328998	569253		
24.1892	C2.2/16-1892					1328992	569271		
24.1893	C2.2/16-1893					1328982	569284		
24.1894	C2.2/16-1894					1328985	569285		
24.1895	C2.2/16-1895					1328989	569285		
24.1896	C2.2/16-1896					1329023	569287		
24.1897	C2.2/16-1897					1329023	569287		
24.1898	C2.2/16-1898					1329026	569287		
24.1899	C2.2/16-1899					1329027	569287		
24.1900	C2.2/16-1900					1329029	569288		
24.1901	C2.2/16-1901					1329034	569289		
24.1902	C2.2/16-1902					1329052	569293		
24.1903	C2.2/16-1903					1329070	569296		
24.1904	C2.2/16-1904					1329073	569297		
24.1905	C2.2/16-1905					1329092	569296		
24.1906	C2.2/16-1906					1329096	569295		
24.1907	C2.2/16-1907					1329105	569293		
24.1908	C2.2/16-1908					1329105	569293		
24.1909	C2.2/16-1909					1329109	569292		
24.1910	C2.2/16-1910					1329110	569292		
24.1911	C2.2/16-1911					1329110	569292		
24.1912	C2.2/16-1912					1329124	569293		
24.1913	C2.2/16-1913					1329125	569293		
24.1914	C2.2/16-1914					1329142	569295		
24.1915	C2.2/16-1915					1329146	569295		
24.1916	C2.2/16-1916					1329147	569295		
24.1917	C2.2/16-1917					1329154	569297		
24.1918	C2.2/16-1918					1329165	569299		
24.1919	C2.2/16-1919					1329177	569299		
24.1920	C2.2/16-1920					1329190	569299		
24.1921	C2.2/16-1921					1329087	569307		
24.1922	C2.2/16-1922					1329110	569305		
24.1923	C2.2/16-1923					1329123	569302		
24.1924	C2.2/16-1924					1329141	569303		
24.1925	C2.2/16-1925					1329146	569303		
24.1926	C2.2/16-1926					1329145	569303		
24.1927	C2.2/16-1927					1329141	569303		
24.1928	C2.2/16-1928					1329141	569303		
24.1929	C2.2/16-1929					1329124	569301		
24.1930	C2.2/16-1930					1329110	569300		
24.1931	C2.2/16-1931					1329107	569301		
24.1932	C2.2/16-1932					1329097	569303		
24.1933	C2.2/16-1933					1329097	569303		
24.1934	C2.2/16-1934					1329093	569304		
24.1935	C2.2/16-1935					1329093	569304		
24.1936	C2.2/16-1936					1329076	569305		
24.1937	C2.2/16-1937					1329087	569307		
24.1938	C2.2/16-1938					1329198	569310		
24.1939	C2.2/16-1939					1329219	569308		
24.1940	C2.2/16-1940					1329237	569306		

24.1941	C2.2/16-1941					1329253	569302		
24.1942	C2.2/16-1942					1329252	569298		
24.1943	C2.2/16-1943					1329249	569299		
24.1944	C2.2/16-1944					1329221	569304		
24.1945	C2.2/16-1945					1329221	569304		
24.1946	C2.2/16-1946					1329211	569306		
24.1947	C2.2/16-1947					1329210	569306		
24.1948	C2.2/16-1948					1329200	569307		
24.1949	C2.2/16-1949					1329200	569307		
24.1950	C2.2/16-1950					1329190	569307		
24.1951	C2.2/16-1951					1329190	569308		
24.1952	C2.2/16-1952					1329190	569307		
24.1953	C2.2/16-1953					1329177	569307		
24.1954	C2.2/16-1954					1329177	569307		
24.1955	C2.2/16-1955					1329171	569307		
24.1956	C2.2/16-1956					1329177	569309		
24.1957	C2.2/16-1957					1329187	569309		
24.1958	C2.2/16-1958					1329198	569310		
24.1959	C2.2/16-1959					1328530	569327		
24.1960	C2.2/16-1960					1328567	569307		
24.1961	C2.2/16-1961					1328557	569290		
24.1962	C2.2/16-1962					1328540	569258		
24.1963	C2.2/16-1963					1328537	569233		
24.1964	C2.2/16-1964					1328530	569181		
24.1965	C2.2/16-1965					1328548	569175		
24.1966	C2.2/16-1966					1328431	569173		
24.1967	C2.2/16-1967					1328434	569180		
24.1968	C2.2/16-1968					1328443	569197		
24.1969	C2.2/16-1969					1328459	569235		
24.1970	C2.2/16-1970					1328463	569244		
24.1971	C2.2/16-1971					1328470	569266		
24.1972	C2.2/16-1972					1328513	569320		
24.1973	C2.2/16-1973					1328530	569327		
24.1974	C2.2/16-1974					1329122	569823		
24.1975	C2.2/16-1975					1329199	569801		
24.1976	C2.2/16-1976					1329231	569755		
24.1977	C2.2/16-1977					1329248	569711		
24.1978	C2.2/16-1978					1329260	569696		
24.1979	C2.2/16-1979					1329268	569681		
24.1980	C2.2/16-1980					1329285	569670		
24.1981	C2.2/16-1981					1329307	569663		
24.1982	C2.2/16-1982					1329323	569653		
24.1983	C2.2/16-1983					1329358	569635		
24.1984	C2.2/16-1984					1329364	569638		
24.1985	C2.2/16-1985					1329364	569637		
24.1986	C2.2/16-1986					1329387	569610		
24.1987	C2.2/16-1987					1329441	569608		
24.1988	C2.2/16-1988					1329479	569638		
24.1989	C2.2/16-1989					1329504	569645		
24.1990	C2.2/16-1990					1329522	569668		
24.1991	C2.2/16-1991					1329523	569667		
24.1992	C2.2/16-1992					1329534	569654		
24.1993	C2.2/16-1993					1329539	569651		
24.1994	C2.2/16-1994					1329548	569650		
24.1995	C2.2/16-1995					1329558	569653		
24.1996	C2.2/16-1996					1329571	569660		
24.1997	C2.2/16-1997					1329575	569652		
24.1998	C2.2/16-1998					1329574	569630		
24.1999	C2.2/16-1999					1329554	569604		

24.2000	C2.2/16-2000					1329519	569569		
24.2001	C2.2/16-2001					1329501	569521		
24.2002	C2.2/16-2002					1329568	569478		
24.2003	C2.2/16-2003					1329596	569463		
24.2004	C2.2/16-2004					1329602	569359		
24.2005	C2.2/16-2005					1329600	569341		
24.2006	C2.2/16-2006					1329617	569277		
24.2007	C2.2/16-2007					1329621	569246		
24.2008	C2.2/16-2008					1329598	569196		
24.2009	C2.2/16-2009					1329621	569166		
24.2010	C2.2/16-2010					1329618	569109		
24.2011	C2.2/16-2011					1329611	569104		
24.2012	C2.2/16-2012					1329594	569090		
24.2013	C2.2/16-2013					1329588	569096		
24.2014	C2.2/16-2014					1329570	569114		
24.2015	C2.2/16-2015					1329540	569139		
24.2016	C2.2/16-2016					1329545	569155		
24.2017	C2.2/16-2017					1329559	569166		
24.2018	C2.2/16-2018					1329563	569177		
24.2019	C2.2/16-2019					1329558	569207		
24.2020	C2.2/16-2020					1329547	569237		
24.2021	C2.2/16-2021					1329535	569249		
24.2022	C2.2/16-2022					1329526	569269		
24.2023	C2.2/16-2023					1329522	569274		
24.2024	C2.2/16-2024					1329517	569279		
24.2025	C2.2/16-2025					1329505	569286		
24.2026	C2.2/16-2026					1329494	569293		
24.2027	C2.2/16-2027					1329488	569297		
24.2028	C2.2/16-2028					1329485	569301		
24.2029	C2.2/16-2029					1329484	569308		
24.2030	C2.2/16-2030					1329484	569314		
24.2031	C2.2/16-2031					1329487	569320		
24.2032	C2.2/16-2032					1329487	569330		
24.2033	C2.2/16-2033					1329486	569333		
24.2034	C2.2/16-2034					1329483	569338		
24.2035	C2.2/16-2035					1329480	569343		
24.2036	C2.2/16-2036					1329474	569347		
24.2037	C2.2/16-2037					1329469	569348		
24.2038	C2.2/16-2038					1329433	569378		
24.2039	C2.2/16-2039					1329392	569381		
24.2040	C2.2/16-2040					1329387	569391		
24.2041	C2.2/16-2041					1329304	569431		
24.2042	C2.2/16-2042					1329234	569439		
24.2043	C2.2/16-2043					1329209	569447		
24.2044	C2.2/16-2044					1329184	569466		
24.2045	C2.2/16-2045					1329187	569486		
24.2046	C2.2/16-2046					1329134	569513		
24.2047	C2.2/16-2047					1329113	569450		
24.2048	C2.2/16-2048					1329079	569466		
24.2049	C2.2/16-2049					1329061	569464		
24.2050	C2.2/16-2050					1329034	569487		
24.2051	C2.2/16-2051					1329071	569455		
24.2052	C2.2/16-2052					1329069	569455		
24.2053	C2.2/16-2053					1329069	569455		
24.2054	C2.2/16-2054					1329031	569455		
24.2055	C2.2/16-2055					1329044	569398		
24.2056	C2.2/16-2056					1329039	569368		
24.2057	C2.2/16-2057					1329008	569361		
24.2058	C2.2/16-2058					1328976	569382		

24.2059	C2.2/16-2059					1328914	569379		
24.2060	C2.2/16-2060					1328892	569369		
24.2061	C2.2/16-2061					1328870	569375		
24.2062	C2.2/16-2062					1328840	569393		
24.2063	C2.2/16-2063					1328789	569436		
24.2064	C2.2/16-2064					1328744	569426		
24.2065	C2.2/16-2065					1328744	569426		
24.2066	C2.2/16-2066					1328734	569452		
24.2067	C2.2/16-2067					1328734	569452		
24.2068	C2.2/16-2068					1328735	569452		
24.2069	C2.2/16-2069					1328838	569458		
24.2070	C2.2/16-2070					1328735	569452		
24.2071	C2.2/16-2071					1328736	569452		
24.2072	C2.2/16-2072					1328736	569453		
24.2073	C2.2/16-2073					1328758	569462		
24.2074	C2.2/16-2074					1328767	569465		
24.2075	C2.2/16-2075					1328771	569466		
24.2076	C2.2/16-2076					1328776	569466		
24.2077	C2.2/16-2077					1328842	569473		
24.2078	C2.2/16-2078					1328843	569473		
24.2079	C2.2/16-2079					1328847	569474		
24.2080	C2.2/16-2080					1328848	569474		
24.2081	C2.2/16-2081					1328858	569478		
24.2082	C2.2/16-2082					1328858	569478		
24.2083	C2.2/16-2083					1328870	569482		
24.2084	C2.2/16-2084					1328870	569482		
24.2085	C2.2/16-2085					1328875	569484		
24.2086	C2.2/16-2086					1328875	569485		
24.2087	C2.2/16-2087					1328875	569485		
24.2088	C2.2/16-2088					1328879	569487		
24.2089	C2.2/16-2089					1328880	569487		
24.2090	C2.2/16-2090					1328884	569491		
24.2091	C2.2/16-2091					1328889	569495		
24.2092	C2.2/16-2092					1328889	569495		
24.2093	C2.2/16-2093					1328894	569500		
24.2094	C2.2/16-2094					1328894	569500		
24.2095	C2.2/16-2095					1328909	569515		
24.2096	C2.2/16-2096					1328916	569521		
24.2097	C2.2/16-2097					1328920	569524		
24.2098	C2.2/16-2098					1328933	569535		
24.2099	C2.2/16-2099					1328939	569540		
24.2100	C2.2/16-2100					1328939	569540		
24.2101	C2.2/16-2101					1328942	569543		
24.2102	C2.2/16-2102					1328942	569543		
24.2103	C2.2/16-2103					1328953	569555		
24.2104	C2.2/16-2104					1328965	569568		
24.2105	C2.2/16-2105					1328965	569568		
24.2106	C2.2/16-2106					1328968	569572		
24.2107	C2.2/16-2107					1328968	569572		
24.2108	C2.2/16-2108					1328971	569578		
24.2109	C2.2/16-2109					1328985	569600		
24.2110	C2.2/16-2110					1328994	569615		
24.2111	C2.2/16-2111					1328994	569615		
24.2112	C2.2/16-2112					1329000	569625		
24.2113	C2.2/16-2113					1329006	569632		
24.2114	C2.2/16-2114					1329010	569636		
24.2115	C2.2/16-2115					1329012	569637		
24.2116	C2.2/16-2116					1329015	569637		
24.2117	C2.2/16-2117					1329019	569638		

24.2118	C2.2/16-2118					1329024	569638		
24.2119	C2.2/16-2119					1329024	569638		
24.2120	C2.2/16-2120					1329027	569639		
24.2121	C2.2/16-2121					1329028	569639		
24.2122	C2.2/16-2122					1329032	569641		
24.2123	C2.2/16-2123					1329032	569641		
24.2124	C2.2/16-2124					1329035	569642		
24.2125	C2.2/16-2125					1329035	569642		
24.2126	C2.2/16-2126					1329036	569643		
24.2127	C2.2/16-2127					1329040	569646		
24.2128	C2.2/16-2128					1329040	569646		
24.2129	C2.2/16-2129					1329043	569649		
24.2130	C2.2/16-2130					1329044	569650		
24.2131	C2.2/16-2131					1329046	569654		
24.2132	C2.2/16-2132					1329046	569654		
24.2133	C2.2/16-2133					1329047	569654		
24.2134	C2.2/16-2134					1329054	569669		
24.2135	C2.2/16-2135					1329062	569684		
24.2136	C2.2/16-2136					1329070	569695		
24.2137	C2.2/16-2137					1329073	569701		
24.2138	C2.2/16-2138					1329073	569701		
24.2139	C2.2/16-2139					1329074	569701		
24.2140	C2.2/16-2140					1329076	569707		
24.2141	C2.2/16-2141					1329076	569707		
24.2142	C2.2/16-2142					1329087	569729		
24.2143	C2.2/16-2143					1329099	569746		
24.2144	C2.2/16-2144					1329105	569755		
24.2145	C2.2/16-2145					1329105	569755		
24.2146	C2.2/16-2146					1329105	569755		
24.2147	C2.2/16-2147					1329107	569758		
24.2148	C2.2/16-2148					1329107	569758		
24.2149	C2.2/16-2149					1329108	569761		
24.2150	C2.2/16-2150					1329108	569761		
24.2151	C2.2/16-2151					1329111	569767		
24.2152	C2.2/16-2152					1329111	569768		
24.2153	C2.2/16-2153					1329112	569771		
24.2154	C2.2/16-2154					1329112	569772		
24.2155	C2.2/16-2155					1329112	569776		
24.2156	C2.2/16-2156					1329112	569776		
24.2157	C2.2/16-2157					1329113	569782		
24.2158	C2.2/16-2158					1329113	569782		
24.2159	C2.2/16-2159					1329113	569785		
24.2160	C2.2/16-2160					1329131	569790		
24.2161	C2.2/16-2161					1329120	569787		
24.2162	C2.2/16-2162					1329120	569792		
24.2163	C2.2/16-2163					1329122	569823		
24.2164	C2.2/16-2164					1329116	569823		
24.2165	C2.2/16-2165					1329114	569792		
24.2166	C2.2/16-2166					1329114	569785		
24.2167	C2.2/16-2167					1329113	569785		
24.2168	C2.2/16-2168					1329114	569823		
24.2169	C2.2/16-2169					1329116	569823		
24.2170	C2.2/16-2170					1328676	569839		
24.2171	C2.2/16-2171					1328701	569829		
24.2172	C2.2/16-2172					1328731	569799		
24.2173	C2.2/16-2173					1328766	569822		
24.2174	C2.2/16-2174					1328820	569839		
24.2175	C2.2/16-2175					1328843	569837		
24.2176	C2.2/16-2176					1328844	569835		

24.2177	C2.2/16-2177					1328845	569834		
24.2178	C2.2/16-2178					1328847	569832		
24.2179	C2.2/16-2179					1328848	569832		
24.2180	C2.2/16-2180					1328849	569831		
24.2181	C2.2/16-2181					1328853	569830		
24.2182	C2.2/16-2182					1328854	569830		
24.2183	C2.2/16-2183					1328860	569828		
24.2184	C2.2/16-2184					1328860	569828		
24.2185	C2.2/16-2185					1328872	569825		
24.2186	C2.2/16-2186					1328874	569825		
24.2187	C2.2/16-2187					1328883	569821		
24.2188	C2.2/16-2188					1328896	569816		
24.2189	C2.2/16-2189					1328915	569808		
24.2190	C2.2/16-2190					1328915	569808		
24.2191	C2.2/16-2191					1328935	569800		
24.2192	C2.2/16-2192					1328941	569798		
24.2193	C2.2/16-2193					1328942	569798		
24.2194	C2.2/16-2194					1328963	569791		
24.2195	C2.2/16-2195					1328964	569791		
24.2196	C2.2/16-2196					1328972	569790		
24.2197	C2.2/16-2197					1328973	569790		
24.2198	C2.2/16-2198					1328978	569789		
24.2199	C2.2/16-2199					1328978	569789		
24.2200	C2.2/16-2200					1328981	569789		
24.2201	C2.2/16-2201					1328982	569790		
24.2202	C2.2/16-2202					1328983	569790		
24.2203	C2.2/16-2203					1328984	569781		
24.2204	C2.2/16-2204					1328983	569771		
24.2205	C2.2/16-2205					1328991	569772		
24.2206	C2.2/16-2206					1329025	569778		
24.2207	C2.2/16-2207					1329062	569785		
24.2208	C2.2/16-2208					1329100	569797		
24.2209	C2.2/16-2209					1329094	569819		
24.2210	C2.2/16-2210					1329106	569821		
24.2211	C2.2/16-2211					1329105	569782		
24.2212	C2.2/16-2212					1329105	569776		
24.2213	C2.2/16-2213					1329104	569773		
24.2214	C2.2/16-2214					1329103	569770		
24.2215	C2.2/16-2215					1329101	569764		
24.2216	C2.2/16-2216					1329100	569762		
24.2217	C2.2/16-2217					1329098	569759		
24.2218	C2.2/16-2218					1329093	569751		
24.2219	C2.2/16-2219					1329093	569751		
24.2220	C2.2/16-2220					1329081	569733		
24.2221	C2.2/16-2221					1329080	569733		
24.2222	C2.2/16-2222					1329080	569733		
24.2223	C2.2/16-2223					1329069	569710		
24.2224	C2.2/16-2224					1329067	569705		
24.2225	C2.2/16-2225					1329063	569700		
24.2226	C2.2/16-2226					1329063	569700		
24.2227	C2.2/16-2227					1329056	569688		
24.2228	C2.2/16-2228					1329056	569688		
24.2229	C2.2/16-2229					1329056	569688		
24.2230	C2.2/16-2230					1329047	569673		
24.2231	C2.2/16-2231					1329047	569672		
24.2232	C2.2/16-2232					1329040	569658		
24.2233	C2.2/16-2233					1329038	569655		
24.2234	C2.2/16-2234					1329034	569652		
24.2235	C2.2/16-2235					1329031	569649		

24.2236	C2.2/16-2236					1329029	569648		
24.2237	C2.2/16-2237					1329025	569646		
24.2238	C2.2/16-2238					1329023	569646		
24.2239	C2.2/16-2239					1329019	569646		
24.2240	C2.2/16-2240					1329018	569646		
24.2241	C2.2/16-2241					1329014	569645		
24.2242	C2.2/16-2242					1329013	569645		
24.2243	C2.2/16-2243					1329009	569644		
24.2244	C2.2/16-2244					1329008	569644		
24.2245	C2.2/16-2245					1329005	569642		
24.2246	C2.2/16-2246					1329005	569642		
24.2247	C2.2/16-2247					1329005	569642		
24.2248	C2.2/16-2248					1329000	569637		
24.2249	C2.2/16-2249					1329000	569637		
24.2250	C2.2/16-2250					1328994	569630		
24.2251	C2.2/16-2251					1328994	569629		
24.2252	C2.2/16-2252					1328987	569619		
24.2253	C2.2/16-2253					1328978	569604		
24.2254	C2.2/16-2254					1328978	569604		
24.2255	C2.2/16-2255					1328965	569582		
24.2256	C2.2/16-2256					1328962	569577		
24.2257	C2.2/16-2257					1328959	569573		
24.2258	C2.2/16-2258					1328947	569560		
24.2259	C2.2/16-2259					1328947	569560		
24.2260	C2.2/16-2260					1328937	569549		
24.2261	C2.2/16-2261					1328933	569546		
24.2262	C2.2/16-2262					1328928	569541		
24.2263	C2.2/16-2263					1328928	569541		
24.2264	C2.2/16-2264					1328915	569530		
24.2265	C2.2/16-2265					1328915	569530		
24.2266	C2.2/16-2266					1328904	569520		
24.2267	C2.2/16-2267					1328904	569520		
24.2268	C2.2/16-2268					1328888	569505		
24.2269	C2.2/16-2269					1328884	569501		
24.2270	C2.2/16-2270					1328879	569497		
24.2271	C2.2/16-2271					1328879	569497		
24.2272	C2.2/16-2272					1328875	569494		
24.2273	C2.2/16-2273					1328871	569492		
24.2274	C2.2/16-2274					1328867	569490		
24.2275	C2.2/16-2275					1328855	569485		
24.2276	C2.2/16-2276					1328845	569482		
24.2277	C2.2/16-2277					1328841	569481		
24.2278	C2.2/16-2278					1328775	569474		
24.2279	C2.2/16-2279					1328770	569474		
24.2280	C2.2/16-2280					1328769	569474		
24.2281	C2.2/16-2281					1328765	569473		
24.2282	C2.2/16-2282					1328765	569473		
24.2283	C2.2/16-2283					1328756	569469		
24.2284	C2.2/16-2284					1328756	569469		
24.2285	C2.2/16-2285					1328734	569460		
24.2286	C2.2/16-2286					1328730	569459		
24.2287	C2.2/16-2287					1328697	569542		
24.2288	C2.2/16-2288					1328693	569551		
24.2289	C2.2/16-2289					1328641	569572		
24.2290	C2.2/16-2290					1328621	569568		
24.2291	C2.2/16-2291					1328600	569583		
24.2292	C2.2/16-2292					1328581	569560		
24.2293	C2.2/16-2293					1328546	569518		
24.2294	C2.2/16-2294					1328536	569507		

24.2295	C2.2/16-2295					1328525	569557		
24.2296	C2.2/16-2296					1328522	569572		
24.2297	C2.2/16-2297					1328521	569578		
24.2298	C2.2/16-2298					1328513	569622		
24.2299	C2.2/16-2299					1328513	569622		
24.2300	C2.2/16-2300					1328508	569652		
24.2301	C2.2/16-2301					1328498	569707		
24.2302	C2.2/16-2302					1328550	569737		
24.2303	C2.2/16-2303					1328583	569756		
24.2304	C2.2/16-2304					1328583	569756		
24.2305	C2.2/16-2305					1328584	569757		
24.2306	C2.2/16-2306					1328584	569756		
24.2307	C2.2/16-2307					1328590	569763		
24.2308	C2.2/16-2308					1328607	569781		
24.2309	C2.2/16-2309					1328607	569781		
24.2310	C2.2/16-2310					1328628	569803		
24.2311	C2.2/16-2311					1328617	569792		
24.2312	C2.2/16-2312					1328631	569810		
24.2313	C2.2/16-2313					1328642	569823		
24.2314	C2.2/16-2314					1328676	569839		
24.2315	C2.2/16-2315					1328871	569839		
24.2316	C2.2/16-2316					1328881	569836		
24.2317	C2.2/16-2317					1328901	569829		
24.2318	C2.2/16-2318					1328909	569826		
24.2319	C2.2/16-2319					1328937	569814		
24.2320	C2.2/16-2320					1328947	569810		
24.2321	C2.2/16-2321					1328975	569802		
24.2322	C2.2/16-2322					1328983	569801		
24.2323	C2.2/16-2323					1328983	569800		
24.2324	C2.2/16-2324					1328980	569799		
24.2325	C2.2/16-2325					1328978	569799		
24.2326	C2.2/16-2326					1328973	569800		
24.2327	C2.2/16-2327					1328966	569801		
24.2328	C2.2/16-2328					1328945	569807		
24.2329	C2.2/16-2329					1328939	569809		
24.2330	C2.2/16-2330					1328919	569817		
24.2331	C2.2/16-2331					1328899	569825		
24.2332	C2.2/16-2332					1328899	569826		
24.2333	C2.2/16-2333					1328887	569830		
24.2334	C2.2/16-2334					1328887	569830		
24.2335	C2.2/16-2335					1328877	569834		
24.2336	C2.2/16-2336					1328877	569834		
24.2337	C2.2/16-2337					1328874	569835		
24.2338	C2.2/16-2338					1328874	569835		
24.2339	C2.2/16-2339					1328866	569837		
24.2340	C2.2/16-2340					1328871	569839		
24.2341	C2.2/16-2341					1330675	570306		
24.2342	C2.2/16-2342					1330694	570303		
24.2343	C2.2/16-2343					1330656	570285		
24.2344	C2.2/16-2344					1330654	570303		
24.2345	C2.2/16-2345					1330675	570306		
24.2346	C2.2/16-2346					1332583	570686		
24.2347	C2.2/16-2347					1332587	570686		
24.2348	C2.2/16-2348					1332590	570684		
24.2349	C2.2/16-2349					1332601	570686		
24.2350	C2.2/16-2350					1332611	570682		
24.2351	C2.2/16-2351					1332616	570679		
24.2352	C2.2/16-2352					1332621	570677		
24.2353	C2.2/16-2353					1332627	570677		

24.2354	C2.2/16-2354					1332626	570668		
24.2355	C2.2/16-2355					1332631	570660		
24.2356	C2.2/16-2356					1332636	570653		
24.2357	C2.2/16-2357					1332642	570646		
24.2358	C2.2/16-2358					1332647	570623		
24.2359	C2.2/16-2359					1332659	570613		
24.2360	C2.2/16-2360					1332662	570604		
24.2361	C2.2/16-2361					1332652	570594		
24.2362	C2.2/16-2362					1332641	570580		
24.2363	C2.2/16-2363					1332632	570585		
24.2364	C2.2/16-2364					1332624	570590		
24.2365	C2.2/16-2365					1332614	570601		
24.2366	C2.2/16-2366					1332614	570612		
24.2367	C2.2/16-2367					1332613	570616		
24.2368	C2.2/16-2368					1332610	570620		
24.2369	C2.2/16-2369					1332608	570623		
24.2370	C2.2/16-2370					1332597	570624		
24.2371	C2.2/16-2371					1332586	570627		
24.2372	C2.2/16-2372					1332581	570632		
24.2373	C2.2/16-2373					1332580	570639		
24.2374	C2.2/16-2374					1332582	570650		
24.2375	C2.2/16-2375					1332582	570663		
24.2376	C2.2/16-2376					1332581	570672		
24.2377	C2.2/16-2377					1332582	570679		
24.2378	C2.2/16-2378					1332583	570686		
24.2379	C2.2/16-2379					1325145	570764		
24.2380	C2.2/16-2380					1325156	570743		
24.2381	C2.2/16-2381					1325156	570741		
24.2382	C2.2/16-2382					1325156	570743		
24.2383	C2.2/16-2383					1325145	570764		
24.2384	C2.2/16-2384					1332549	570880		
24.2385	C2.2/16-2385					1332565	570849		
24.2386	C2.2/16-2386					1332566	570828		
24.2387	C2.2/16-2387					1332566	570807		
24.2388	C2.2/16-2388					1332567	570788		
24.2389	C2.2/16-2389					1332566	570774		
24.2390	C2.2/16-2390					1332568	570761		
24.2391	C2.2/16-2391					1332564	570748		
24.2392	C2.2/16-2392					1332566	570730		
24.2393	C2.2/16-2393					1332549	570715		
24.2394	C2.2/16-2394					1332556	570705		
24.2395	C2.2/16-2395					1332556	570689		
24.2396	C2.2/16-2396					1332564	570654		
24.2397	C2.2/16-2397					1332563	570639		
24.2398	C2.2/16-2398					1332556	570624		
24.2399	C2.2/16-2399					1332548	570604		
24.2400	C2.2/16-2400					1332530	570605		
24.2401	C2.2/16-2401					1332514	570612		
24.2402	C2.2/16-2402					1332500	570616		
24.2403	C2.2/16-2403					1332499	570616		
24.2404	C2.2/16-2404					1332485	570616		
24.2405	C2.2/16-2405					1332476	570616		
24.2406	C2.2/16-2406					1332454	570623		
24.2407	C2.2/16-2407					1332442	570637		
24.2408	C2.2/16-2408					1332442	570647		
24.2409	C2.2/16-2409					1332468	570696		
24.2410	C2.2/16-2410					1332479	570767		
24.2411	C2.2/16-2411					1332480	570792		
24.2412	C2.2/16-2412					1332494	570819		

24.2413	C2.2/16-2413					1332512	570846		
24.2414	C2.2/16-2414					1332530	570874		
24.2415	C2.2/16-2415					1332549	570880		
24.2416	C2.2/16-2416					1325763	570894		
24.2417	C2.2/16-2417					1325778	570861		
24.2418	C2.2/16-2418					1325804	570835		
24.2419	C2.2/16-2419					1325876	570755		
24.2420	C2.2/16-2420					1326045	570777		
24.2421	C2.2/16-2421					1326059	570814		
24.2422	C2.2/16-2422					1326212	570807		
24.2423	C2.2/16-2423					1326272	570804		
24.2424	C2.2/16-2424					1326272	570804		
24.2425	C2.2/16-2425					1326272	570804		
24.2426	C2.2/16-2426					1326285	570823		
24.2427	C2.2/16-2427					1326290	570830		
24.2428	C2.2/16-2428					1326380	570832		
24.2429	C2.2/16-2429					1326385	570807		
24.2430	C2.2/16-2430					1326404	570768		
24.2431	C2.2/16-2431					1326411	570744		
24.2432	C2.2/16-2432					1326421	570705		
24.2433	C2.2/16-2433					1326443	570673		
24.2434	C2.2/16-2434					1326458	570650		
24.2435	C2.2/16-2435					1326479	570623		
24.2436	C2.2/16-2436					1326472	570597		
24.2437	C2.2/16-2437					1326461	570553		
24.2438	C2.2/16-2438					1326472	570531		
24.2439	C2.2/16-2439					1326478	570474		
24.2440	C2.2/16-2440					1326432	570429		
24.2441	C2.2/16-2441					1326385	570305		
24.2442	C2.2/16-2442					1326286	570209		
24.2443	C2.2/16-2443					1326165	570138		
24.2444	C2.2/16-2444					1326064	570105		
24.2445	C2.2/16-2445					1326064	570105		
24.2446	C2.2/16-2446					1326072	570094		
24.2447	C2.2/16-2447					1326051	570039		
24.2448	C2.2/16-2448					1326003	570006		
24.2449	C2.2/16-2449					1325958	569984		
24.2450	C2.2/16-2450					1325929	569898		
24.2451	C2.2/16-2451					1325877	569880		
24.2452	C2.2/16-2452					1325850	569866		
24.2453	C2.2/16-2453					1325819	569835		
24.2454	C2.2/16-2454					1325799	569794		
24.2455	C2.2/16-2455					1325778	569770		
24.2456	C2.2/16-2456					1325749	569755		
24.2457	C2.2/16-2457					1325708	569714		
24.2458	C2.2/16-2458					1325652	569642		
24.2459	C2.2/16-2459					1325597	569591		
24.2460	C2.2/16-2460					1325549	569541		
24.2461	C2.2/16-2461					1325484	569488		
24.2462	C2.2/16-2462					1325436	569456		
24.2463	C2.2/16-2463					1325387	569420		
24.2464	C2.2/16-2464					1325330	569360		
24.2465	C2.2/16-2465					1325265	569319		
24.2466	C2.2/16-2466					1325173	569292		
24.2467	C2.2/16-2467					1325115	569266		
24.2468	C2.2/16-2468					1325024	569261		
24.2469	C2.2/16-2469					1324956	569244		
24.2470	C2.2/16-2470					1324884	569220		
24.2471	C2.2/16-2471					1324824	569206		

24.2472	C2.2/16-2472					1324773	569182		
24.2473	C2.2/16-2473					1324708	569131		
24.2474	C2.2/16-2474					1324638	569047		
24.2475	C2.2/16-2475					1324530	568970		
24.2476	C2.2/16-2476					1324404	568912		
24.2477	C2.2/16-2477					1324179	568872		
24.2478	C2.2/16-2478					1324281	568855		
24.2479	C2.2/16-2479					1324350	568844		
24.2480	C2.2/16-2480					1324355	568843		
24.2481	C2.2/16-2481					1324360	568842		
24.2482	C2.2/16-2482					1324364	568840		
24.2483	C2.2/16-2483					1324372	568837		
24.2484	C2.2/16-2484					1324379	568833		
24.2485	C2.2/16-2485					1324387	568828		
24.2486	C2.2/16-2486					1324391	568824		
24.2487	C2.2/16-2487					1324399	568818		
24.2488	C2.2/16-2488					1324404	568813		
24.2489	C2.2/16-2489					1324415	568803		
24.2490	C2.2/16-2490					1324421	568797		
24.2491	C2.2/16-2491					1324423	568794		
24.2492	C2.2/16-2492					1324426	568790		
24.2493	C2.2/16-2493					1324427	568787		
24.2494	C2.2/16-2494					1324429	568783		
24.2495	C2.2/16-2495					1324430	568780		
24.2496	C2.2/16-2496					1324431	568774		
24.2497	C2.2/16-2497					1324434	568754		
24.2498	C2.2/16-2498					1324435	568751		
24.2499	C2.2/16-2499					1324437	568746		
24.2500	C2.2/16-2500					1324438	568742		
24.2501	C2.2/16-2501					1324440	568740		
24.2502	C2.2/16-2502					1324441	568738		
24.2503	C2.2/16-2503					1324444	568734		
24.2504	C2.2/16-2504					1324446	568732		
24.2505	C2.2/16-2505					1324459	568722		
24.2506	C2.2/16-2506					1324470	568713		
24.2507	C2.2/16-2507					1324489	568698		
24.2508	C2.2/16-2508					1324504	568687		
24.2509	C2.2/16-2509					1324516	568678		
24.2510	C2.2/16-2510					1324525	568672		
24.2511	C2.2/16-2511					1324543	568660		
24.2512	C2.2/16-2512					1324554	568653		
24.2513	C2.2/16-2513					1324643	568599		
24.2514	C2.2/16-2514					1324718	568550		
24.2515	C2.2/16-2515					1324730	568543		
24.2516	C2.2/16-2516					1324744	568535		
24.2517	C2.2/16-2517					1324761	568527		
24.2518	C2.2/16-2518					1324779	568518		
24.2519	C2.2/16-2519					1324793	568512		
24.2520	C2.2/16-2520					1324836	568493		
24.2521	C2.2/16-2521					1324846	568488		
24.2522	C2.2/16-2522					1324863	568480		
24.2523	C2.2/16-2523					1324870	568476		
24.2524	C2.2/16-2524					1324875	568474		
24.2525	C2.2/16-2525					1324879	568472		
24.2526	C2.2/16-2526					1324882	568472		
24.2527	C2.2/16-2527					1324884	568471		
24.2528	C2.2/16-2528					1324888	568470		
24.2529	C2.2/16-2529					1324896	568470		
24.2530	C2.2/16-2530					1324911	568471		

24.2531	C2.2/16-2531					1324915	568471		
24.2532	C2.2/16-2532					1324919	568470		
24.2533	C2.2/16-2533					1324945	568467		
24.2534	C2.2/16-2534					1324967	568463		
24.2535	C2.2/16-2535					1324980	568461		
24.2536	C2.2/16-2536					1324988	568459		
24.2537	C2.2/16-2537					1324992	568458		
24.2538	C2.2/16-2538					1324997	568457		
24.2539	C2.2/16-2539					1325002	568455		
24.2540	C2.2/16-2540					1325007	568453		
24.2541	C2.2/16-2541					1325011	568451		
24.2542	C2.2/16-2542					1325014	568449		
24.2543	C2.2/16-2543					1325030	568438		
24.2544	C2.2/16-2544					1325036	568434		
24.2545	C2.2/16-2545					1325031	568421		
24.2546	C2.2/16-2546					1325024	568402		
24.2547	C2.2/16-2547					1325018	568385		
24.2548	C2.2/16-2548					1324983	568273		
24.2549	C2.2/16-2549					1324983	568206		
24.2550	C2.2/16-2550					1324983	568193		
24.2551	C2.2/16-2551					1324983	568180		
24.2552	C2.2/16-2552					1324982	568160		
24.2553	C2.2/16-2553					1324980	568145		
24.2554	C2.2/16-2554					1324979	568125		
24.2555	C2.2/16-2555					1324971	568051		
24.2556	C2.2/16-2556					1324962	567981		
24.2557	C2.2/16-2557					1324939	567955		
24.2558	C2.2/16-2558					1324937	567951		
24.2559	C2.2/16-2559					1324920	567932		
24.2560	C2.2/16-2560					1324911	567920		
24.2561	C2.2/16-2561					1324908	567917		
24.2562	C2.2/16-2562					1324905	567913		
24.2563	C2.2/16-2563					1324900	567906		
24.2564	C2.2/16-2564					1324897	567902		
24.2565	C2.2/16-2565					1324894	567898		
24.2566	C2.2/16-2566					1324891	567894		
24.2567	C2.2/16-2567					1324889	567891		
24.2568	C2.2/16-2568					1324886	567885		
24.2569	C2.2/16-2569					1324884	567881		
24.2570	C2.2/16-2570					1324878	567862		
24.2571	C2.2/16-2571					1324873	567850		
24.2572	C2.2/16-2572					1324871	567841		
24.2573	C2.2/16-2573					1324869	567831		
24.2574	C2.2/16-2574					1324866	567815		
24.2575	C2.2/16-2575					1324864	567809		
24.2576	C2.2/16-2576					1324864	567805		
24.2577	C2.2/16-2577					1324863	567800		
24.2578	C2.2/16-2578					1324862	567790		
24.2579	C2.2/16-2579					1324861	567784		
24.2580	C2.2/16-2580					1324857	567767		
24.2581	C2.2/16-2581					1324855	567752		
24.2582	C2.2/16-2582					1324853	567747		
24.2583	C2.2/16-2583					1324851	567737		
24.2584	C2.2/16-2584					1324848	567732		
24.2585	C2.2/16-2585					1324847	567726		
24.2586	C2.2/16-2586					1324843	567710		
24.2587	C2.2/16-2587					1324835	567691		
24.2588	C2.2/16-2588					1324822	567655		
24.2589	C2.2/16-2589					1324815	567614		

24.2590	C2.2/16-2590					1324812	567573		
24.2591	C2.2/16-2591					1324817	567532		
24.2592	C2.2/16-2592					1324819	567527		
24.2593	C2.2/16-2593					1324819	567522		
24.2594	C2.2/16-2594					1324857	567291		
24.2595	C2.2/16-2595					1324789	567294		
24.2596	C2.2/16-2596					1324868	567291		
24.2597	C2.2/16-2597					1324968	567286		
24.2598	C2.2/16-2598					1325073	567288		
24.2599	C2.2/16-2599					1325120	567301		
24.2600	C2.2/16-2600					1325177	567326		
24.2601	C2.2/16-2601					1325255	567381		
24.2602	C2.2/16-2602					1325354	567445		
24.2603	C2.2/16-2603					1325463	567490		
24.2604	C2.2/16-2604					1325530	567505		
24.2605	C2.2/16-2605					1325576	567504		
24.2606	C2.2/16-2606					1325611	567495		
24.2607	C2.2/16-2607					1325676	567457		
24.2608	C2.2/16-2608					1325775	567381		
24.2609	C2.2/16-2609					1325818	567357		
24.2610	C2.2/16-2610					1325862	567346		
24.2611	C2.2/16-2611					1325881	567341		
24.2612	C2.2/16-2612					1325965	567340		
24.2613	C2.2/16-2613					1326105	567300		
24.2614	C2.2/16-2614					1326185	567284		
24.2615	C2.2/16-2615					1326256	567249		
24.2616	C2.2/16-2616					1326298	567213		
24.2617	C2.2/16-2617					1326372	567137		
24.2618	C2.2/16-2618					1326436	567080		
24.2619	C2.2/16-2619					1326512	567000		
24.2620	C2.2/16-2620					1326535	566977		
24.2621	C2.2/16-2621					1326605	566823		
24.2622	C2.2/16-2622					1326703	566702		
24.2623	C2.2/16-2623					1326731	566683		
24.2624	C2.2/16-2624					1326717	566662		
24.2625	C2.2/16-2625					1326671	566511		
24.2626	C2.2/16-2626					1326640	566420		
24.2627	C2.2/16-2627					1326622	566337		
24.2628	C2.2/16-2628					1326605	566252		
24.2629	C2.2/16-2629					1326596	566184		
24.2630	C2.2/16-2630					1326582	566090		
24.2631	C2.2/16-2631					1326565	565951		
24.2632	C2.2/16-2632					1326552	565870		
24.2633	C2.2/16-2633					1326492	565888		
24.2634	C2.2/16-2634					1326461	565903		
24.2635	C2.2/16-2635					1326436	565912		
24.2636	C2.2/16-2636					1326341	565910		
24.2637	C2.2/16-2637					1326270	565883		
24.2638	C2.2/16-2638					1326170	565805		
24.2639	C2.2/16-2639					1326087	565744		
24.2640	C2.2/16-2640					1326104	565817		
24.2641	C2.2/16-2641					1326101	565883		
24.2642	C2.2/16-2642					1326132	565995		
24.2643	C2.2/16-2643					1326155	566075		
24.2644	C2.2/16-2644					1326202	566167		
24.2645	C2.2/16-2645					1326219	566226		
24.2646	C2.2/16-2646					1326229	566282		
24.2647	C2.2/16-2647					1326233	566348		
24.2648	C2.2/16-2648					1326191	566408		

24.2649	C2.2/16-2649					1326158	566435		
24.2650	C2.2/16-2650					1326103	566459		
24.2651	C2.2/16-2651					1326070	566459		
24.2652	C2.2/16-2652					1326103	566459		
24.2653	C2.2/16-2653					1326158	566435		
24.2654	C2.2/16-2654					1326191	566408		
24.2655	C2.2/16-2655					1326233	566348		
24.2656	C2.2/16-2656					1326229	566282		
24.2657	C2.2/16-2657					1326219	566226		
24.2658	C2.2/16-2658					1326202	566167		
24.2659	C2.2/16-2659					1326155	566075		
24.2660	C2.2/16-2660					1326132	565995		
24.2661	C2.2/16-2661					1326101	565883		
24.2662	C2.2/16-2662					1326104	565817		
24.2663	C2.2/16-2663					1326087	565744		
24.2664	C2.2/16-2664					1326068	565731		
24.2665	C2.2/16-2665					1325986	565671		
24.2666	C2.2/16-2666					1325928	565623		
24.2667	C2.2/16-2667					1325855	565554		
24.2668	C2.2/16-2668					1325720	565397		
24.2669	C2.2/16-2669					1325719	565395		
24.2670	C2.2/16-2670					1325648	565307		
24.2671	C2.2/16-2671					1325501	565097		
24.2672	C2.2/16-2672					1325416	564981		
24.2673	C2.2/16-2673					1325363	564912		
24.2674	C2.2/16-2674					1325312	564857		
24.2675	C2.2/16-2675					1325251	564804		
24.2676	C2.2/16-2676					1325164	564743		
24.2677	C2.2/16-2677					1325113	564716		
24.2678	C2.2/16-2678					1325014	564669		
24.2679	C2.2/16-2679					1324926	564623		
24.2680	C2.2/16-2680					1324886	564602		
24.2681	C2.2/16-2681					1324868	564597		
24.2682	C2.2/16-2682					1324847	564591		
24.2683	C2.2/16-2683					1324810	564602		
24.2684	C2.2/16-2684					1324712	564647		
24.2685	C2.2/16-2685					1324620	564709		
24.2686	C2.2/16-2686					1324541	564787		
24.2687	C2.2/16-2687					1324491	564890		
24.2688	C2.2/16-2688					1324458	564923		
24.2689	C2.2/16-2689					1324417	564951		
24.2690	C2.2/16-2690					1324363	564973		
24.2691	C2.2/16-2691					1324228	564998		
24.2692	C2.2/16-2692					1324122	565011		
24.2693	C2.2/16-2693					1324026	565016		
24.2694	C2.2/16-2694					1323959	565001		
24.2695	C2.2/16-2695					1323846	564953		
24.2696	C2.2/16-2696					1323754	564920		
24.2697	C2.2/16-2697					1323675	564901		
24.2698	C2.2/16-2698					1323581	564887		
24.2699	C2.2/16-2699					1323501	564872		
24.2700	C2.2/16-2700					1323418	564881		
24.2701	C2.2/16-2701					1323319	564943		
24.2702	C2.2/16-2702					1323200	565063		
24.2703	C2.2/16-2703					1323153	565138		
24.2704	C2.2/16-2704					1323046	565264		
24.2705	C2.2/16-2705					1323509	566617		
24.2706	C2.2/16-2706					1323513	566733		
24.2707	C2.2/16-2707					1323513	566762		

24.2708	C2.2/16-2708					1323473	566794		
24.2709	C2.2/16-2709					1323450	566812		
24.2710	C2.2/16-2710					1323357	566864		
24.2711	C2.2/16-2711					1323279	566921		
24.2712	C2.2/16-2712					1323230	566977		
24.2713	C2.2/16-2713					1323198	567038		
24.2714	C2.2/16-2714					1323159	567135		
24.2715	C2.2/16-2715					1323095	567246		
24.2716	C2.2/16-2716					1323020	567321		
24.2717	C2.2/16-2717					1322956	567351		
24.2718	C2.2/16-2718					1322849	567389		
24.2719	C2.2/16-2719					1322762	567420		
24.2720	C2.2/16-2720					1322757	567422		
24.2721	C2.2/16-2721					1322637	567452		
24.2722	C2.2/16-2722					1322537	567485		
24.2723	C2.2/16-2723					1322486	567517		
24.2724	C2.2/16-2724					1322452	567552		
24.2725	C2.2/16-2725					1322446	567595		
24.2726	C2.2/16-2726					1322480	567726		
24.2727	C2.2/16-2727					1322506	567780		
24.2728	C2.2/16-2728					1322560	567844		
24.2729	C2.2/16-2729					1322621	567896		
24.2730	C2.2/16-2730					1322723	567951		
24.2731	C2.2/16-2731					1322773	567984		
24.2732	C2.2/16-2732					1322808	568009		
24.2733	C2.2/16-2733					1322824	568029		
24.2734	C2.2/16-2734					1322826	568044		
24.2735	C2.2/16-2735					1322835	568103		
24.2736	C2.2/16-2736					1322837	568146		
24.2737	C2.2/16-2737					1322834	568175		
24.2738	C2.2/16-2738					1322827	568193		
24.2739	C2.2/16-2739					1322807	568200		
24.2740	C2.2/16-2740					1322786	568204		
24.2741	C2.2/16-2741					1322808	568219		
24.2742	C2.2/16-2742					1322855	568245		
24.2743	C2.2/16-2743					1322908	568274		
24.2744	C2.2/16-2744					1322938	568304		
24.2745	C2.2/16-2745					1322952	568357		
24.2746	C2.2/16-2746					1322959	568396		
24.2747	C2.2/16-2747					1322946	568416		
24.2748	C2.2/16-2748					1322896	568413		
24.2749	C2.2/16-2749					1322837	568374		
24.2750	C2.2/16-2750					1322817	568371		
24.2751	C2.2/16-2751					1322758	568385		
24.2752	C2.2/16-2752					1322748	568389		
24.2753	C2.2/16-2753					1322667	568388		
24.2754	C2.2/16-2754					1322659	568289		
24.2755	C2.2/16-2755					1322658	568293		
24.2756	C2.2/16-2756					1322643	568361		
24.2757	C2.2/16-2757					1322621	568402		
24.2758	C2.2/16-2758					1322602	568419		
24.2759	C2.2/16-2759					1322580	568426		
24.2760	C2.2/16-2760					1322714	568597		
24.2761	C2.2/16-2761					1322717	568602		
24.2762	C2.2/16-2762					1322721	568607		
24.2763	C2.2/16-2763					1322726	568616		
24.2764	C2.2/16-2764					1322733	568628		
24.2765	C2.2/16-2765					1322737	568635		
24.2766	C2.2/16-2766					1322752	568667		

24.2767	C2.2/16-2767					1322758	568679		
24.2768	C2.2/16-2768					1322761	568685		
24.2769	C2.2/16-2769					1322773	568704		
24.2770	C2.2/16-2770					1322783	568720		
24.2771	C2.2/16-2771					1322799	568746		
24.2772	C2.2/16-2772					1322813	568766		
24.2773	C2.2/16-2773					1322823	568781		
24.2774	C2.2/16-2774					1322832	568793		
24.2775	C2.2/16-2775					1322844	568809		
24.2776	C2.2/16-2776					1322852	568819		
24.2777	C2.2/16-2777					1322864	568833		
24.2778	C2.2/16-2778					1322872	568841		
24.2779	C2.2/16-2779					1322879	568848		
24.2780	C2.2/16-2780					1322885	568854		
24.2781	C2.2/16-2781					1322891	568859		
24.2782	C2.2/16-2782					1322901	568867		
24.2783	C2.2/16-2783					1322912	568875		
24.2784	C2.2/16-2784					1322922	568882		
24.2785	C2.2/16-2785					1322935	568890		
24.2786	C2.2/16-2786					1322952	568899		
24.2787	C2.2/16-2787					1322975	568911		
24.2788	C2.2/16-2788					1322999	568923		
24.2789	C2.2/16-2789					1322972	568964		
24.2790	C2.2/16-2790					1322940	569000		
24.2791	C2.2/16-2791					1322888	569020		
24.2792	C2.2/16-2792					1322845	569021		
24.2793	C2.2/16-2793					1322786	569002		
24.2794	C2.2/16-2794					1322723	568963		
24.2795	C2.2/16-2795					1322633	568891		
24.2796	C2.2/16-2796					1322576	568829		
24.2797	C2.2/16-2797					1322546	568793		
24.2798	C2.2/16-2798					1322496	568724		
24.2799	C2.2/16-2799					1322462	568648		
24.2800	C2.2/16-2800					1322358	568490		
24.2801	C2.2/16-2801					1322351	568494		
24.2802	C2.2/16-2802					1322321	568530		
24.2803	C2.2/16-2803					1322306	568561		
24.2804	C2.2/16-2804					1322292	568624		
24.2805	C2.2/16-2805					1322275	568656		
24.2806	C2.2/16-2806					1322233	568709		
24.2807	C2.2/16-2807					1322169	568794		
24.2808	C2.2/16-2808					1322099	568886		
24.2809	C2.2/16-2809					1322053	568958		
24.2810	C2.2/16-2810					1321998	569055		
24.2811	C2.2/16-2811					1321966	569116		
24.2812	C2.2/16-2812					1321918	569174		
24.2813	C2.2/16-2813					1321882	569196		
24.2814	C2.2/16-2814					1321843	569214		
24.2815	C2.2/16-2815					1321777	569228		
24.2816	C2.2/16-2816					1321671	569275		
24.2817	C2.2/16-2817					1321574	569328		
24.2818	C2.2/16-2818					1321508	569356		
24.2819	C2.2/16-2819					1321423	569392		
24.2820	C2.2/16-2820					1321373	569418		
24.2821	C2.2/16-2821					1321298	569510		
24.2822	C2.2/16-2822					1321248	569599		
24.2823	C2.2/16-2823					1321215	569682		
24.2824	C2.2/16-2824					1321197	569750		
24.2825	C2.2/16-2825					1321196	569842		

24.2826	C2.2/16-2826					1321230	569928		
24.2827	C2.2/16-2827					1321276	570000		
24.2828	C2.2/16-2828					1321315	570043		
24.2829	C2.2/16-2829					1321350	570070		
24.2830	C2.2/16-2830					1321367	570090		
24.2831	C2.2/16-2831					1321562	570612		
24.2832	C2.2/16-2832					1321573	570640		
24.2833	C2.2/16-2833					1321623	570615		
24.2834	C2.2/16-2834					1321922	570698		
24.2835	C2.2/16-2835					1322072	570766		
24.2836	C2.2/16-2836					1322145	570785		
24.2837	C2.2/16-2837					1322213	570794		
24.2838	C2.2/16-2838					1322347	570801		
24.2839	C2.2/16-2839					1322487	570791		
24.2840	C2.2/16-2840					1322509	570785		
24.2841	C2.2/16-2841					1322555	570759		
24.2842	C2.2/16-2842					1322589	570743		
24.2843	C2.2/16-2843					1322627	570729		
24.2844	C2.2/16-2844					1322660	570714		
24.2845	C2.2/16-2845					1322747	570710		
24.2846	C2.2/16-2846					1322775	570712		
24.2847	C2.2/16-2847					1322829	570721		
24.2848	C2.2/16-2848					1322865	570727		
24.2849	C2.2/16-2849					1322865	570727		
24.2850	C2.2/16-2850					1322901	570730		
24.2851	C2.2/16-2851					1322977	570737		
24.2852	C2.2/16-2852					1323008	570737		
24.2853	C2.2/16-2853					1323051	570727		
24.2854	C2.2/16-2854					1323114	570709		
24.2855	C2.2/16-2855					1323227	570666		
24.2856	C2.2/16-2856					1323276	570638		
24.2857	C2.2/16-2857					1323366	570597		
24.2858	C2.2/16-2858					1323415	570576		
24.2859	C2.2/16-2859					1323503	570539		
24.2860	C2.2/16-2860					1323550	570522		
24.2861	C2.2/16-2861					1323606	570505		
24.2862	C2.2/16-2862					1323666	570487		
24.2863	C2.2/16-2863					1323718	570470		
24.2864	C2.2/16-2864					1323850	570435		
24.2865	C2.2/16-2865					1323945	570414		
24.2866	C2.2/16-2866					1323996	570404		
24.2867	C2.2/16-2867					1324051	570401		
24.2868	C2.2/16-2868					1324113	570401		
24.2869	C2.2/16-2869					1324190	570416		
24.2870	C2.2/16-2870					1324304	570451		
24.2871	C2.2/16-2871					1324378	570470		
24.2872	C2.2/16-2872					1324451	570491		
24.2873	C2.2/16-2873					1324522	570500		
24.2874	C2.2/16-2874					1324611	570502		
24.2875	C2.2/16-2875					1324680	570496		
24.2876	C2.2/16-2876					1324724	570482		
24.2877	C2.2/16-2877					1324777	570475		
24.2878	C2.2/16-2878					1324797	570487		
24.2879	C2.2/16-2879					1324820	570491		
24.2880	C2.2/16-2880					1324861	570495		
24.2881	C2.2/16-2881					1324914	570495		
24.2882	C2.2/16-2882					1324964	570496		
24.2883	C2.2/16-2883					1325000	570495		
24.2884	C2.2/16-2884					1325023	570505		

24.2885	C2.2/16-2885					1325043	570534		
24.2886	C2.2/16-2886					1325063	570576		
24.2887	C2.2/16-2887					1325078	570593		
24.2888	C2.2/16-2888					1325106	570612		
24.2889	C2.2/16-2889					1325136	570630		
24.2890	C2.2/16-2890					1325154	570655		
24.2891	C2.2/16-2891					1325158	570678		
24.2892	C2.2/16-2892					1325159	570716		
24.2893	C2.2/16-2893					1325159	570716		
24.2894	C2.2/16-2894					1325159	570717		
24.2895	C2.2/16-2895					1325206	570758		
24.2896	C2.2/16-2896					1325208	570760		
24.2897	C2.2/16-2897					1325211	570761		
24.2898	C2.2/16-2898					1325213	570762		
24.2899	C2.2/16-2899					1325216	570763		
24.2900	C2.2/16-2900					1325221	570765		
24.2901	C2.2/16-2901					1325226	570765		
24.2902	C2.2/16-2902					1325231	570765		
24.2903	C2.2/16-2903					1325236	570765		
24.2904	C2.2/16-2904					1325240	570765		
24.2905	C2.2/16-2905					1325249	570764		
24.2906	C2.2/16-2906					1325270	570760		
24.2907	C2.2/16-2907					1325280	570759		
24.2908	C2.2/16-2908					1325284	570759		
24.2909	C2.2/16-2909					1325290	570758		
24.2910	C2.2/16-2910					1325296	570758		
24.2911	C2.2/16-2911					1325302	570759		
24.2912	C2.2/16-2912					1325305	570760		
24.2913	C2.2/16-2913					1325308	570761		
24.2914	C2.2/16-2914					1325310	570762		
24.2915	C2.2/16-2915					1325311	570763		
24.2916	C2.2/16-2916					1325315	570765		
24.2917	C2.2/16-2917					1325317	570768		
24.2918	C2.2/16-2918					1325320	570771		
24.2919	C2.2/16-2919					1325324	570778		
24.2920	C2.2/16-2920					1325334	570798		
24.2921	C2.2/16-2921					1325336	570802		
24.2922	C2.2/16-2922					1325338	570805		
24.2923	C2.2/16-2923					1325340	570807		
24.2924	C2.2/16-2924					1325341	570809		
24.2925	C2.2/16-2925					1325344	570812		
24.2926	C2.2/16-2926					1325347	570813		
24.2927	C2.2/16-2927					1325350	570814		
24.2928	C2.2/16-2928					1325352	570815		
24.2929	C2.2/16-2929					1325354	570815		
24.2930	C2.2/16-2930					1325356	570814		
24.2931	C2.2/16-2931					1325397	570830		
24.2932	C2.2/16-2932					1325430	570842		
24.2933	C2.2/16-2933					1325486	570861		
24.2934	C2.2/16-2934					1325542	570873		
24.2935	C2.2/16-2935					1325554	570874		
24.2936	C2.2/16-2936					1325674	570885		
24.2937	C2.2/16-2937					1325763	570894		
24.2938	C2.2/16-2938					1325363	565910		
24.2939	C2.2/16-2939					1325364	565902		
24.2940	C2.2/16-2940					1325364	565896		
24.2941	C2.2/16-2941					1325364	565889		
24.2942	C2.2/16-2942					1325366	565878		
24.2943	C2.2/16-2943					1325367	565870		

24.2944	C2.2/16-2944					1325369	565862		
24.2945	C2.2/16-2945					1325371	565858		
24.2946	C2.2/16-2946					1325374	565849		
24.2947	C2.2/16-2947					1325377	565840		
24.2948	C2.2/16-2948					1325379	565837		
24.2949	C2.2/16-2949					1325382	565833		
24.2950	C2.2/16-2950					1325386	565828		
24.2951	C2.2/16-2951					1325389	565825		
24.2952	C2.2/16-2952					1325393	565821		
24.2953	C2.2/16-2953					1325400	565817		
24.2954	C2.2/16-2954					1325404	565814		
24.2955	C2.2/16-2955					1325409	565812		
24.2956	C2.2/16-2956					1325415	565809		
24.2957	C2.2/16-2957					1325441	565798		
24.2958	C2.2/16-2958					1325451	565793		
24.2959	C2.2/16-2959					1325456	565790		
24.2960	C2.2/16-2960					1325461	565787		
24.2961	C2.2/16-2961					1325467	565783		
24.2962	C2.2/16-2962					1325472	565779		
24.2963	C2.2/16-2963					1325475	565776		
24.2964	C2.2/16-2964					1325477	565774		
24.2965	C2.2/16-2965					1325480	565770		
24.2966	C2.2/16-2966					1325493	565752		
24.2967	C2.2/16-2967					1325500	565741		
24.2968	C2.2/16-2968					1325503	565737		
24.2969	C2.2/16-2969					1325505	565732		
24.2970	C2.2/16-2970					1325508	565726		
24.2971	C2.2/16-2971					1325510	565720		
24.2972	C2.2/16-2972					1325512	565716		
24.2973	C2.2/16-2973					1325513	565712		
24.2974	C2.2/16-2974					1325514	565705		
24.2975	C2.2/16-2975					1325514	565694		
24.2976	C2.2/16-2976					1325515	565683		
24.2977	C2.2/16-2977					1325516	565665		
24.2978	C2.2/16-2978					1325516	565644		
24.2979	C2.2/16-2979					1325516	565626		
24.2980	C2.2/16-2980					1325515	565614		
24.2981	C2.2/16-2981					1325514	565601		
24.2982	C2.2/16-2982					1325512	565578		
24.2983	C2.2/16-2983					1325510	565556		
24.2984	C2.2/16-2984					1325498	565458		
24.2985	C2.2/16-2985					1325496	565441		
24.2986	C2.2/16-2986					1325494	565421		
24.2987	C2.2/16-2987					1325492	565398		
24.2988	C2.2/16-2988					1325491	565378		
24.2989	C2.2/16-2989					1325465	565371		
24.2990	C2.2/16-2990					1325360	565427		
24.2991	C2.2/16-2991					1325306	565503		
24.2992	C2.2/16-2992					1325277	565583		
24.2993	C2.2/16-2993					1325267	565663		
24.2994	C2.2/16-2994					1325294	565854		
24.2995	C2.2/16-2995					1325294	565863		
24.2996	C2.2/16-2996					1325311	565869		
24.2997	C2.2/16-2997					1325363	565910		
24.2998	C2.2/16-2998					1324924	567003		
24.2999	C2.2/16-2999					1324989	566983		
24.3000	C2.2/16-3000					1325064	566923		
24.3001	C2.2/16-3001					1325152	566829		
24.3002	C2.2/16-3002					1325224	566773		

24.3003	C2.2/16-3003					1325157	566717		
24.3004	C2.2/16-3004					1325180	566701		
24.3005	C2.2/16-3005					1325062	566653		
24.3006	C2.2/16-3006					1324972	566674		
24.3007	C2.2/16-3007					1324942	566679		
24.3008	C2.2/16-3008					1324882	566750		
24.3009	C2.2/16-3009					1324883	566810		
24.3010	C2.2/16-3010					1324959	566885		
24.3011	C2.2/16-3011					1324914	566930		
24.3012	C2.2/16-3012					1324879	566911		
24.3013	C2.2/16-3013					1324868	566906		
24.3014	C2.2/16-3014					1324828	566891		
24.3015	C2.2/16-3015					1324778	566917		
24.3016	C2.2/16-3016					1324766	566932		
24.3017	C2.2/16-3017					1324819	566971		
24.3018	C2.2/16-3018					1324868	567000		
24.3019	C2.2/16-3019					1324924	567003		
24.3020	C2.2/16-3020					1326064	567164		
24.3021	C2.2/16-3021					1326124	567154		
24.3022	C2.2/16-3022					1326226	567104		
24.3023	C2.2/16-3023					1325999	567018		
24.3024	C2.2/16-3024					1325862	567029		
24.3025	C2.2/16-3025					1325803	567033		
24.3026	C2.2/16-3026					1325646	567110		
24.3027	C2.2/16-3027					1325803	567033		
24.3028	C2.2/16-3028					1325999	567018		
24.3029	C2.2/16-3029					1326226	567104		
24.3030	C2.2/16-3030					1326124	567154		
24.3031	C2.2/16-3031					1326107	567157		
24.3032	C2.2/16-3032					1326064	567164		
24.3033	C2.2/16-3033					1325529	567275		
24.3034	C2.2/16-3034					1325534	567275		
24.3035	C2.2/16-3035					1325554	567260		
24.3036	C2.2/16-3036					1325554	567260		
24.3037	C2.2/16-3037					1325534	567275		
24.3038	C2.2/16-3038					1325529	567275		
24.3039	C2.2/16-3039					1325419	567316		
24.3040	C2.2/16-3040					1325474	567301		
24.3041	C2.2/16-3041					1325529	567275		
24.3042	C2.2/16-3042					1325529	567275		
24.3043	C2.2/16-3043					1325474	567301		
24.3044	C2.2/16-3044					1325419	567316		
24.3045	C2.2/16-3045					1325758	567352		
24.3046	C2.2/16-3046					1325758	567352		
24.3047	C2.2/16-3047					1325769	567344		
24.3048	C2.2/16-3048					1325811	567319		
24.3049	C2.2/16-3049					1325830	567302		
24.3050	C2.2/16-3050					1325862	567273		
24.3051	C2.2/16-3051					1325880	567256		
24.3052	C2.2/16-3052					1325924	567211		
24.3053	C2.2/16-3053					1325994	567170		
24.3054	C2.2/16-3054					1325994	567170		
24.3055	C2.2/16-3055					1325994	567170		
24.3056	C2.2/16-3056					1325924	567211		
24.3057	C2.2/16-3057					1325880	567256		
24.3058	C2.2/16-3058					1325830	567302		
24.3059	C2.2/16-3059					1325811	567319		
24.3060	C2.2/16-3060					1325769	567344		
24.3061	C2.2/16-3061					1325758	567352		

24.3062	C2.2/16-3062					1325369	570761		
24.3063	C2.2/16-3063					1325355	570749		
24.3064	C2.2/16-3064					1325369	570761		
24.3065	C2.2/16-3065					1325369	570761		
24.3066	C2.2/16-3066					1325400	570790		
24.3067	C2.2/16-3067					1325399	570789		
24.3068	C2.2/16-3068					1325400	570790		
24.3069	C2.2/16-3069					1325400	570790		
24.3070	C2.2/16-3070					1329115	570913		
24.3071	C2.2/16-3071					1329117	570912		
24.3072	C2.2/16-3072					1329130	570904		
24.3073	C2.2/16-3073					1329140	570884		
24.3074	C2.2/16-3074					1329164	570871		
24.3075	C2.2/16-3075					1329224	570869		
24.3076	C2.2/16-3076					1329213	570840		
24.3077	C2.2/16-3077					1329220	570801		
24.3078	C2.2/16-3078					1329213	570752		
24.3079	C2.2/16-3079					1329207	570695		
24.3080	C2.2/16-3080					1329200	570642		
24.3081	C2.2/16-3081					1329197	570624		
24.3082	C2.2/16-3082					1329212	570601		
24.3083	C2.2/16-3083					1329216	570581		
24.3084	C2.2/16-3084					1329201	570581		
24.3085	C2.2/16-3085					1329182	570593		
24.3086	C2.2/16-3086					1329146	570616		
24.3087	C2.2/16-3087					1329107	570636		
24.3088	C2.2/16-3088					1329074	570658		
24.3089	C2.2/16-3089					1329072	570651		
24.3090	C2.2/16-3090					1329106	570629		
24.3091	C2.2/16-3091					1329139	570613		
24.3092	C2.2/16-3092					1329148	570608		
24.3093	C2.2/16-3093					1329176	570588		
24.3094	C2.2/16-3094					1329186	570582		
24.3095	C2.2/16-3095					1329196	570578		
24.3096	C2.2/16-3096					1329215	570557		
24.3097	C2.2/16-3097					1329219	570538		
24.3098	C2.2/16-3098					1329201	570536		
24.3099	C2.2/16-3099					1329193	570478		
24.3100	C2.2/16-3100					1329186	570424		
24.3101	C2.2/16-3101					1329185	570414		
24.3102	C2.2/16-3102					1329151	570356		
24.3103	C2.2/16-3103					1329150	570355		
24.3104	C2.2/16-3104					1329148	570350		
24.3105	C2.2/16-3105					1329144	570347		
24.3106	C2.2/16-3106					1329144	570347		
24.3107	C2.2/16-3107					1329143	570344		
24.3108	C2.2/16-3108					1329132	570335		
24.3109	C2.2/16-3109					1329120	570356		
24.3110	C2.2/16-3110					1329096	570327		
24.3111	C2.2/16-3111					1329091	570321		
24.3112	C2.2/16-3112					1329094	570310		
24.3113	C2.2/16-3113					1329060	570313		
24.3114	C2.2/16-3114					1329002	570194		
24.3115	C2.2/16-3115					1328948	570177		
24.3116	C2.2/16-3116					1328892	570202		
24.3117	C2.2/16-3117					1328824	570221		
24.3118	C2.2/16-3118					1328764	570214		
24.3119	C2.2/16-3119					1328731	570194		
24.3120	C2.2/16-3120					1328705	570193		

24.3121	C2.2/16-3121					1328648	570208		
24.3122	C2.2/16-3122					1328602	570220		
24.3123	C2.2/16-3123					1328568	570243		
24.3124	C2.2/16-3124					1328510	570262		
24.3125	C2.2/16-3125					1328431	570304		
24.3126	C2.2/16-3126					1328323	570337		
24.3127	C2.2/16-3127					1328291	570331		
24.3128	C2.2/16-3128					1328214	570298		
24.3129	C2.2/16-3129					1328142	570313		
24.3130	C2.2/16-3130					1328106	570381		
24.3131	C2.2/16-3131					1328025	570439		
24.3132	C2.2/16-3132					1328010	570474		
24.3133	C2.2/16-3133					1327953	570556		
24.3134	C2.2/16-3134					1327963	570566		
24.3135	C2.2/16-3135					1328002	570607		
24.3136	C2.2/16-3136					1327988	570632		
24.3137	C2.2/16-3137					1327997	570641		
24.3138	C2.2/16-3138					1327998	570641		
24.3139	C2.2/16-3139					1327998	570641		
24.3140	C2.2/16-3140					1328030	570672		
24.3141	C2.2/16-3141					1328043	570684		
24.3142	C2.2/16-3142					1328065	570668		
24.3143	C2.2/16-3143					1328083	570639		
24.3144	C2.2/16-3144					1328128	570675		
24.3145	C2.2/16-3145					1328161	570656		
24.3146	C2.2/16-3146					1328194	570679		
24.3147	C2.2/16-3147					1328178	570699		
24.3148	C2.2/16-3148					1328184	570705		
24.3149	C2.2/16-3149					1328182	570708		
24.3150	C2.2/16-3150					1328216	570751		
24.3151	C2.2/16-3151					1328222	570753		
24.3152	C2.2/16-3152					1328254	570764		
24.3153	C2.2/16-3153					1328287	570773		
24.3154	C2.2/16-3154					1328319	570782		
24.3155	C2.2/16-3155					1328353	570791		
24.3156	C2.2/16-3156					1328369	570803		
24.3157	C2.2/16-3157					1328391	570827		
24.3158	C2.2/16-3158					1328400	570832		
24.3159	C2.2/16-3159					1328414	570832		
24.3160	C2.2/16-3160					1328449	570833		
24.3161	C2.2/16-3161					1328482	570834		
24.3162	C2.2/16-3162					1328511	570835		
24.3163	C2.2/16-3163					1328539	570835		
24.3164	C2.2/16-3164					1328542	570848		
24.3165	C2.2/16-3165					1328541	570856		
24.3166	C2.2/16-3166					1328562	570855		
24.3167	C2.2/16-3167					1328563	570855		
24.3168	C2.2/16-3168					1328563	570855		
24.3169	C2.2/16-3169					1328564	570855		
24.3170	C2.2/16-3170					1328590	570855		
24.3171	C2.2/16-3171					1328591	570855		
24.3172	C2.2/16-3172					1328591	570855		
24.3173	C2.2/16-3173					1328598	570855		
24.3174	C2.2/16-3174					1328616	570854		
24.3175	C2.2/16-3175					1328610	570824		
24.3176	C2.2/16-3176					1328635	570823		
24.3177	C2.2/16-3177					1328646	570825		
24.3178	C2.2/16-3178					1328658	570820		
24.3179	C2.2/16-3179					1328689	570807		

24.3180	C2.2/16-3180					1328706	570815		
24.3181	C2.2/16-3181					1328711	570810		
24.3182	C2.2/16-3182					1328738	570825		
24.3183	C2.2/16-3183					1328742	570828		
24.3184	C2.2/16-3184					1328768	570855		
24.3185	C2.2/16-3185					1328816	570841		
24.3186	C2.2/16-3186					1328832	570838		
24.3187	C2.2/16-3187					1328835	570833		
24.3188	C2.2/16-3188					1328878	570835		
24.3189	C2.2/16-3189					1328938	570860		
24.3190	C2.2/16-3190					1328954	570866		
24.3191	C2.2/16-3191					1328955	570862		
24.3192	C2.2/16-3192					1329001	570886		
24.3193	C2.2/16-3193					1329045	570898		
24.3194	C2.2/16-3194					1329073	570905		
24.3195	C2.2/16-3195					1329115	570913		
24.3196	C2.2/16-3196					1332506	571008		
24.3197	C2.2/16-3197					1332511	571005		
24.3198	C2.2/16-3198					1332518	570998		
24.3199	C2.2/16-3199					1332522	570993		
24.3200	C2.2/16-3200					1332525	570989		
24.3201	C2.2/16-3201					1332527	570987		
24.3202	C2.2/16-3202					1332530	570986		
24.3203	C2.2/16-3203					1332535	570985		
24.3204	C2.2/16-3204					1332537	570983		
24.3205	C2.2/16-3205					1332541	570980		
24.3206	C2.2/16-3206					1332544	570977		
24.3207	C2.2/16-3207					1332549	570972		
24.3208	C2.2/16-3208					1332551	570971		
24.3209	C2.2/16-3209					1332556	570968		
24.3210	C2.2/16-3210					1332562	570966		
24.3211	C2.2/16-3211					1332562	570965		
24.3212	C2.2/16-3212					1332566	570961		
24.3213	C2.2/16-3213					1332565	570956		
24.3214	C2.2/16-3214					1332558	570949		
24.3215	C2.2/16-3215					1332554	570938		
24.3216	C2.2/16-3216					1332545	570920		
24.3217	C2.2/16-3217					1332541	570912		
24.3218	C2.2/16-3218					1332532	570913		
24.3219	C2.2/16-3219					1332521	570915		
24.3220	C2.2/16-3220					1332510	570916		
24.3221	C2.2/16-3221					1332504	570917		
24.3222	C2.2/16-3222					1332496	570923		
24.3223	C2.2/16-3223					1332489	570930		
24.3224	C2.2/16-3224					1332482	570939		
24.3225	C2.2/16-3225					1332474	570946		
24.3226	C2.2/16-3226					1332467	570956		
24.3227	C2.2/16-3227					1332450	570977		
24.3228	C2.2/16-3228					1332460	570989		
24.3229	C2.2/16-3229					1332472	570996		
24.3230	C2.2/16-3230					1332484	571000		
24.3231	C2.2/16-3231					1332497	571005		
24.3232	C2.2/16-3232					1332506	571008		
24.3233	C2.2/16-3233					1329451	571417		
24.3234	C2.2/16-3234					1329450	571416		
24.3235	C2.2/16-3235					1329447	571414		
24.3236	C2.2/16-3236					1329440	571411		
24.3237	C2.2/16-3237					1329436	571410		
24.3238	C2.2/16-3238					1329451	571417		

24.3239	C2.2/16-3239					1329472	571427		
24.3240	C2.2/16-3240					1329496	571398		
24.3241	C2.2/16-3241					1329521	571367		
24.3242	C2.2/16-3242					1329553	571333		
24.3243	C2.2/16-3243					1329577	571307		
24.3244	C2.2/16-3244					1329583	571297		
24.3245	C2.2/16-3245					1329583	571289		
24.3246	C2.2/16-3246					1329582	571272		
24.3247	C2.2/16-3247					1329580	571242		
24.3248	C2.2/16-3248					1329584	571202		
24.3249	C2.2/16-3249					1329582	571171		
24.3250	C2.2/16-3250					1329580	571169		
24.3251	C2.2/16-3251					1329556	571148		
24.3252	C2.2/16-3252					1329546	571118		
24.3253	C2.2/16-3253					1329546	571087		
24.3254	C2.2/16-3254					1329566	571043		
24.3255	C2.2/16-3255					1329546	571064		
24.3256	C2.2/16-3256					1329536	571082		
24.3257	C2.2/16-3257					1329500	571068		
24.3258	C2.2/16-3258					1329498	571066		
24.3259	C2.2/16-3259					1329497	571069		
24.3260	C2.2/16-3260					1329492	571083		
24.3261	C2.2/16-3261					1329491	571085		
24.3262	C2.2/16-3262					1329491	571085		
24.3263	C2.2/16-3263					1329481	571101		
24.3264	C2.2/16-3264					1329461	571135		
24.3265	C2.2/16-3265					1329440	571173		
24.3266	C2.2/16-3266					1329440	571174		
24.3267	C2.2/16-3267					1329440	571174		
24.3268	C2.2/16-3268					1329437	571178		
24.3269	C2.2/16-3269					1329434	571183		
24.3270	C2.2/16-3270					1329433	571184		
24.3271	C2.2/16-3271					1329420	571199		
24.3272	C2.2/16-3272					1329384	571241		
24.3273	C2.2/16-3273					1329368	571263		
24.3274	C2.2/16-3274					1329366	571264		
24.3275	C2.2/16-3275					1329361	571269		
24.3276	C2.2/16-3276					1329358	571272		
24.3277	C2.2/16-3277					1329358	571272		
24.3278	C2.2/16-3278					1329349	571277		
24.3279	C2.2/16-3279					1329348	571277		
24.3280	C2.2/16-3280					1329342	571280		
24.3281	C2.2/16-3281					1329341	571281		
24.3282	C2.2/16-3282					1329330	571286		
24.3283	C2.2/16-3283					1329328	571286		
24.3284	C2.2/16-3284					1329321	571288		
24.3285	C2.2/16-3285					1329319	571288		
24.3286	C2.2/16-3286					1329307	571289		
24.3287	C2.2/16-3287					1329306	571289		
24.3288	C2.2/16-3288					1329305	571289		
24.3289	C2.2/16-3289					1329291	571288		
24.3290	C2.2/16-3290					1329289	571288		
24.3291	C2.2/16-3291					1329260	571282		
24.3292	C2.2/16-3292					1329259	571282		
24.3293	C2.2/16-3293					1329248	571279		
24.3294	C2.2/16-3294					1329241	571278		
24.3295	C2.2/16-3295					1329239	571278		
24.3296	C2.2/16-3296					1329233	571285		
24.3297	C2.2/16-3297					1329232	571287		

24.3298	C2.2/16-3298					1329230	571294		
24.3299	C2.2/16-3299					1329228	571305		
24.3300	C2.2/16-3300					1329229	571319		
24.3301	C2.2/16-3301					1329231	571337		
24.3302	C2.2/16-3302					1329232	571343		
24.3303	C2.2/16-3303					1329235	571351		
24.3304	C2.2/16-3304					1329238	571355		
24.3305	C2.2/16-3305					1329246	571361		
24.3306	C2.2/16-3306					1329258	571370		
24.3307	C2.2/16-3307					1329261	571371		
24.3308	C2.2/16-3308					1329304	571383		
24.3309	C2.2/16-3309					1329304	571383		
24.3310	C2.2/16-3310					1329388	571406		
24.3311	C2.2/16-3311					1329391	571406		
24.3312	C2.2/16-3312					1329426	571403		
24.3313	C2.2/16-3313					1329426	571403		
24.3314	C2.2/16-3314					1329426	571403		
24.3315	C2.2/16-3315					1329432	571403		
24.3316	C2.2/16-3316					1329433	571403		
24.3317	C2.2/16-3317					1329442	571406		
24.3318	C2.2/16-3318					1329442	571406		
24.3319	C2.2/16-3319					1329450	571409		
24.3320	C2.2/16-3320					1329450	571409		
24.3321	C2.2/16-3321					1329450	571409		
24.3322	C2.2/16-3322					1329453	571411		
24.3323	C2.2/16-3323					1329453	571411		
24.3324	C2.2/16-3324					1329472	571427		
24.3325	C2.2/16-3325					1328630	572037		
24.3326	C2.2/16-3326					1328630	572034		
24.3327	C2.2/16-3327					1328624	572020		
24.3328	C2.2/16-3328					1328624	572023		
24.3329	C2.2/16-3329					1328626	572027		
24.3330	C2.2/16-3330					1328630	572037		
24.3331	C2.2/16-3331					1328809	572168		
24.3332	C2.2/16-3332					1328831	572165		
24.3333	C2.2/16-3333					1328835	572163		
24.3334	C2.2/16-3334					1328849	572155		
24.3335	C2.2/16-3335					1328861	572148		
24.3336	C2.2/16-3336					1328873	572144		
24.3337	C2.2/16-3337					1328894	572141		
24.3338	C2.2/16-3338					1328913	572135		
24.3339	C2.2/16-3339					1328934	572131		
24.3340	C2.2/16-3340					1328946	572124		
24.3341	C2.2/16-3341					1328959	572118		
24.3342	C2.2/16-3342					1328970	572111		
24.3343	C2.2/16-3343					1328986	572109		
24.3344	C2.2/16-3344					1328998	572109		
24.3345	C2.2/16-3345					1329012	572109		
24.3346	C2.2/16-3346					1329014	572109		
24.3347	C2.2/16-3347					1329016	572099		
24.3348	C2.2/16-3348					1329016	572098		
24.3349	C2.2/16-3349					1329017	572097		
24.3350	C2.2/16-3350					1329012	572095		
24.3351	C2.2/16-3351					1328995	572093		
24.3352	C2.2/16-3352					1328968	572091		
24.3353	C2.2/16-3353					1328957	572093		
24.3354	C2.2/16-3354					1328948	572097		
24.3355	C2.2/16-3355					1328938	572102		
24.3356	C2.2/16-3356					1328928	572106		

24.3357	C2.2/16-3357					1328915	572109		
24.3358	C2.2/16-3358					1328894	572111		
24.3359	C2.2/16-3359					1328886	572111		
24.3360	C2.2/16-3360					1328880	572111		
24.3361	C2.2/16-3361					1328874	572108		
24.3362	C2.2/16-3362					1328869	572104		
24.3363	C2.2/16-3363					1328863	572097		
24.3364	C2.2/16-3364					1328860	572094		
24.3365	C2.2/16-3365					1328851	572085		
24.3366	C2.2/16-3366					1328844	572080		
24.3367	C2.2/16-3367					1328829	572073		
24.3368	C2.2/16-3368					1328826	572070		
24.3369	C2.2/16-3369					1328825	572066		
24.3370	C2.2/16-3370					1328824	572062		
24.3371	C2.2/16-3371					1328824	572057		
24.3372	C2.2/16-3372					1328825	572052		
24.3373	C2.2/16-3373					1328828	572045		
24.3374	C2.2/16-3374					1328835	572026		
24.3375	C2.2/16-3375					1328845	572000		
24.3376	C2.2/16-3376					1328858	571957		
24.3377	C2.2/16-3377					1328859	571936		
24.3378	C2.2/16-3378					1328847	571918		
24.3379	C2.2/16-3379					1328873	571909		
24.3380	C2.2/16-3380					1328967	571891		
24.3381	C2.2/16-3381					1329039	571886		
24.3382	C2.2/16-3382					1329141	571887		
24.3383	C2.2/16-3383					1329282	571843		
24.3384	C2.2/16-3384					1329311	571833		
24.3385	C2.2/16-3385					1329311	571833		
24.3386	C2.2/16-3386					1329312	571833		
24.3387	C2.2/16-3387					1329312	571833		
24.3388	C2.2/16-3388					1329317	571831		
24.3389	C2.2/16-3389					1329313	571821		
24.3390	C2.2/16-3390					1329291	571764		
24.3391	C2.2/16-3391					1329339	571766		
24.3392	C2.2/16-3392					1329340	571766		
24.3393	C2.2/16-3393					1329345	571766		
24.3394	C2.2/16-3394					1329383	571734		
24.3395	C2.2/16-3395					1329394	571696		
24.3396	C2.2/16-3396					1329429	571671		
24.3397	C2.2/16-3397					1329502	571611		
24.3398	C2.2/16-3398					1329500	571555		
24.3399	C2.2/16-3399					1329498	571505		
24.3400	C2.2/16-3400					1329494	571503		
24.3401	C2.2/16-3401					1329494	571501		
24.3402	C2.2/16-3402					1329510	571495		
24.3403	C2.2/16-3403					1329507	571488		
24.3404	C2.2/16-3404					1329492	571470		
24.3405	C2.2/16-3405					1329457	571428		
24.3406	C2.2/16-3406					1329451	571424		
24.3407	C2.2/16-3407					1329421	571410		
24.3408	C2.2/16-3408					1329384	571413		
24.3409	C2.2/16-3409					1329371	571410		
24.3410	C2.2/16-3410					1329321	571466		
24.3411	C2.2/16-3411					1329373	571408		
24.3412	C2.2/16-3412					1329302	571389		
24.3413	C2.2/16-3413					1329259	571377		
24.3414	C2.2/16-3414					1329258	571377		
24.3415	C2.2/16-3415					1329256	571376		

24.3416	C2.2/16-3416					1329255	571376		
24.3417	C2.2/16-3417					1329255	571375		
24.3418	C2.2/16-3418					1329243	571366		
24.3419	C2.2/16-3419					1329243	571366		
24.3420	C2.2/16-3420					1329234	571360		
24.3421	C2.2/16-3421					1329234	571359		
24.3422	C2.2/16-3422					1329230	571355		
24.3423	C2.2/16-3423					1329230	571354		
24.3424	C2.2/16-3424					1329230	571354		
24.3425	C2.2/16-3425					1329226	571345		
24.3426	C2.2/16-3426					1329226	571345		
24.3427	C2.2/16-3427					1329225	571338		
24.3428	C2.2/16-3428					1329225	571338		
24.3429	C2.2/16-3429					1329223	571319		
24.3430	C2.2/16-3430					1329223	571319		
24.3431	C2.2/16-3431					1329223	571308		
24.3432	C2.2/16-3432					1329222	571305		
24.3433	C2.2/16-3433					1329223	571303		
24.3434	C2.2/16-3434					1329224	571293		
24.3435	C2.2/16-3435					1329224	571293		
24.3436	C2.2/16-3436					1329226	571285		
24.3437	C2.2/16-3437					1329226	571284		
24.3438	C2.2/16-3438					1329226	571284		
24.3439	C2.2/16-3439					1329228	571282		
24.3440	C2.2/16-3440					1329228	571282		
24.3441	C2.2/16-3441					1329231	571278		
24.3442	C2.2/16-3442					1329216	571280		
24.3443	C2.2/16-3443					1329175	571287		
24.3444	C2.2/16-3444					1329153	571292		
24.3445	C2.2/16-3445					1329152	571293		
24.3446	C2.2/16-3446					1329132	571296		
24.3447	C2.2/16-3447					1329119	571300		
24.3448	C2.2/16-3448					1329102	571307		
24.3449	C2.2/16-3449					1329101	571308		
24.3450	C2.2/16-3450					1329095	571310		
24.3451	C2.2/16-3451					1329093	571310		
24.3452	C2.2/16-3452					1329083	571312		
24.3453	C2.2/16-3453					1329081	571313		
24.3454	C2.2/16-3454					1329059	571314		
24.3455	C2.2/16-3455					1329036	571317		
24.3456	C2.2/16-3456					1329034	571317		
24.3457	C2.2/16-3457					1329032	571317		
24.3458	C2.2/16-3458					1329019	571315		
24.3459	C2.2/16-3459					1329019	571315		
24.3460	C2.2/16-3460					1328999	571311		
24.3461	C2.2/16-3461					1328987	571311		
24.3462	C2.2/16-3462					1328976	571311		
24.3463	C2.2/16-3463					1328970	571313		
24.3464	C2.2/16-3464					1328955	571320		
24.3465	C2.2/16-3465					1328944	571329		
24.3466	C2.2/16-3466					1328941	571333		
24.3467	C2.2/16-3467					1328939	571340		
24.3468	C2.2/16-3468					1328939	571344		
24.3469	C2.2/16-3469					1328943	571355		
24.3470	C2.2/16-3470					1328949	571374		
24.3471	C2.2/16-3471					1328956	571390		
24.3472	C2.2/16-3472					1328956	571390		
24.3473	C2.2/16-3473					1328964	571412		
24.3474	C2.2/16-3474					1328964	571413		

24.3475	C2.2/16-3475					1328968	571425		
24.3476	C2.2/16-3476					1328972	571434		
24.3477	C2.2/16-3477					1328973	571436		
24.3478	C2.2/16-3478					1328976	571445		
24.3479	C2.2/16-3479					1328977	571450		
24.3480	C2.2/16-3480					1328977	571450		
24.3481	C2.2/16-3481					1328976	571467		
24.3482	C2.2/16-3482					1328976	571468		
24.3483	C2.2/16-3483					1328975	571481		
24.3484	C2.2/16-3484					1328975	571490		
24.3485	C2.2/16-3485					1328976	571497		
24.3486	C2.2/16-3486					1328979	571503		
24.3487	C2.2/16-3487					1328986	571514		
24.3488	C2.2/16-3488					1328986	571514		
24.3489	C2.2/16-3489					1328986	571515		
24.3490	C2.2/16-3490					1328995	571532		
24.3491	C2.2/16-3491					1329000	571542		
24.3492	C2.2/16-3492					1329001	571545		
24.3493	C2.2/16-3493					1329004	571553		
24.3494	C2.2/16-3494					1329004	571557		
24.3495	C2.2/16-3495					1329005	571566		
24.3496	C2.2/16-3496					1329005	571567		
24.3497	C2.2/16-3497					1329005	571574		
24.3498	C2.2/16-3498					1329005	571577		
24.3499	C2.2/16-3499					1329003	571586		
24.3500	C2.2/16-3500					1329002	571590		
24.3501	C2.2/16-3501					1328997	571601		
24.3502	C2.2/16-3502					1328997	571602		
24.3503	C2.2/16-3503					1328985	571623		
24.3504	C2.2/16-3504					1328985	571623		
24.3505	C2.2/16-3505					1328985	571623		
24.3506	C2.2/16-3506					1328971	571646		
24.3507	C2.2/16-3507					1328971	571646		
24.3508	C2.2/16-3508					1328963	571659		
24.3509	C2.2/16-3509					1328963	571660		
24.3510	C2.2/16-3510					1328956	571670		
24.3511	C2.2/16-3511					1328956	571671		
24.3512	C2.2/16-3512					1328952	571675		
24.3513	C2.2/16-3513					1328950	571678		
24.3514	C2.2/16-3514					1328946	571682		
24.3515	C2.2/16-3515					1328945	571683		
24.3516	C2.2/16-3516					1328935	571689		
24.3517	C2.2/16-3517					1328935	571689		
24.3518	C2.2/16-3518					1328920	571698		
24.3519	C2.2/16-3519					1328900	571711		
24.3520	C2.2/16-3520					1328889	571719		
24.3521	C2.2/16-3521					1328881	571725		
24.3522	C2.2/16-3522					1328880	571726		
24.3523	C2.2/16-3523					1328873	571731		
24.3524	C2.2/16-3524					1328872	571731		
24.3525	C2.2/16-3525					1328872	571731		
24.3526	C2.2/16-3526					1328857	571739		
24.3527	C2.2/16-3527					1328856	571740		
24.3528	C2.2/16-3528					1328846	571744		
24.3529	C2.2/16-3529					1328838	571748		
24.3530	C2.2/16-3530					1328836	571748		
24.3531	C2.2/16-3531					1328828	571751		
24.3532	C2.2/16-3532					1328826	571751		
24.3533	C2.2/16-3533					1328819	571752		

24.3534	C2.2/16-3534					1328818	571752		
24.3535	C2.2/16-3535					1328808	571753		
24.3536	C2.2/16-3536					1328808	571753		
24.3537	C2.2/16-3537					1328805	571752		
24.3538	C2.2/16-3538					1328795	571750		
24.3539	C2.2/16-3539					1328791	571749		
24.3540	C2.2/16-3540					1328783	571745		
24.3541	C2.2/16-3541					1328782	571745		
24.3542	C2.2/16-3542					1328771	571739		
24.3543	C2.2/16-3543					1328762	571735		
24.3544	C2.2/16-3544					1328757	571735		
24.3545	C2.2/16-3545					1328752	571735		
24.3546	C2.2/16-3546					1328748	571737		
24.3547	C2.2/16-3547					1328746	571737		
24.3548	C2.2/16-3548					1328742	571741		
24.3549	C2.2/16-3549					1328735	571749		
24.3550	C2.2/16-3550					1328725	571761		
24.3551	C2.2/16-3551					1328717	571773		
24.3552	C2.2/16-3552					1328706	571787		
24.3553	C2.2/16-3553					1328700	571799		
24.3554	C2.2/16-3554					1328693	571816		
24.3555	C2.2/16-3555					1328690	571829		
24.3556	C2.2/16-3556					1328688	571838		
24.3557	C2.2/16-3557					1328686	571848		
24.3558	C2.2/16-3558					1328686	571851		
24.3559	C2.2/16-3559					1328681	571863		
24.3560	C2.2/16-3560					1328681	571865		
24.3561	C2.2/16-3561					1328677	571873		
24.3562	C2.2/16-3562					1328676	571873		
24.3563	C2.2/16-3563					1328674	571876		
24.3564	C2.2/16-3564					1328670	571880		
24.3565	C2.2/16-3565					1328667	571884		
24.3566	C2.2/16-3566					1328665	571887		
24.3567	C2.2/16-3567					1328657	571893		
24.3568	C2.2/16-3568					1328645	571902		
24.3569	C2.2/16-3569					1328645	571902		
24.3570	C2.2/16-3570					1328632	571912		
24.3571	C2.2/16-3571					1328626	571918		
24.3572	C2.2/16-3572					1328624	571921		
24.3573	C2.2/16-3573					1328622	571930		
24.3574	C2.2/16-3574					1328621	571939		
24.3575	C2.2/16-3575					1328621	571945		
24.3576	C2.2/16-3576					1328621	571949		
24.3577	C2.2/16-3577					1328623	571965		
24.3578	C2.2/16-3578					1328630	571988		
24.3579	C2.2/16-3579					1328634	571992		
24.3580	C2.2/16-3580					1328634	571993		
24.3581	C2.2/16-3581					1328650	572030		
24.3582	C2.2/16-3582					1328651	572034		
24.3583	C2.2/16-3583					1328651	572036		
24.3584	C2.2/16-3584					1328645	572059		
24.3585	C2.2/16-3585					1328663	572065		
24.3586	C2.2/16-3586					1328689	572070		
24.3587	C2.2/16-3587					1328772	572074		
24.3588	C2.2/16-3588					1328767	572112		
24.3589	C2.2/16-3589					1328755	572125		
24.3590	C2.2/16-3590					1328777	572130		
24.3591	C2.2/16-3591					1328783	572138		
24.3592	C2.2/16-3592					1328785	572141		

24.3593	C2.2/16-3593					1328795	572154		
24.3594	C2.2/16-3594					1328802	572162		
24.3595	C2.2/16-3595					1328809	572168		
24.3596	C2.2/16-3596					1327250	572386		
24.3597	C2.2/16-3597					1327357	572375		
24.3598	C2.2/16-3598					1327357	572375		
24.3599	C2.2/16-3599					1327497	572362		
24.3600	C2.2/16-3600					1327566	572319		
24.3601	C2.2/16-3601					1327566	572318		
24.3602	C2.2/16-3602					1327567	572318		
24.3603	C2.2/16-3603					1327627	572296		
24.3604	C2.2/16-3604					1327628	572296		
24.3605	C2.2/16-3605					1327685	572288		
24.3606	C2.2/16-3606					1327685	572288		
24.3607	C2.2/16-3607					1327741	572288		
24.3608	C2.2/16-3608					1327754	572285		
24.3609	C2.2/16-3609					1327718	572240		
24.3610	C2.2/16-3610					1327784	572174		
24.3611	C2.2/16-3611					1327825	572151		
24.3612	C2.2/16-3612					1327882	572103		
24.3613	C2.2/16-3613					1327876	572083		
24.3614	C2.2/16-3614					1327894	572000		
24.3615	C2.2/16-3615					1327901	572000		
24.3616	C2.2/16-3616					1327904	572037		
24.3617	C2.2/16-3617					1327927	572038		
24.3618	C2.2/16-3618					1327961	572028		
24.3619	C2.2/16-3619					1327984	572026		
24.3620	C2.2/16-3620					1327984	572001		
24.3621	C2.2/16-3621					1327998	572001		
24.3622	C2.2/16-3622					1328001	572026		
24.3623	C2.2/16-3623					1328042	572000		
24.3624	C2.2/16-3624					1328075	572003		
24.3625	C2.2/16-3625					1328119	571987		
24.3626	C2.2/16-3626					1328119	571962		
24.3627	C2.2/16-3627					1328067	571963		
24.3628	C2.2/16-3628					1328135	571962		
24.3629	C2.2/16-3629					1328204	571967		
24.3630	C2.2/16-3630					1328301	571988		
24.3631	C2.2/16-3631					1328470	571996		
24.3632	C2.2/16-3632					1328501	571994		
24.3633	C2.2/16-3633					1328549	571972		
24.3634	C2.2/16-3634					1328591	571951		
24.3635	C2.2/16-3635					1328591	571939		
24.3636	C2.2/16-3636					1328591	571939		
24.3637	C2.2/16-3637					1328591	571937		
24.3638	C2.2/16-3638					1328592	571926		
24.3639	C2.2/16-3639					1328593	571924		
24.3640	C2.2/16-3640					1328596	571912		
24.3641	C2.2/16-3641					1328597	571908		
24.3642	C2.2/16-3642					1328597	571908		
24.3643	C2.2/16-3643					1328601	571901		
24.3644	C2.2/16-3644					1328603	571899		
24.3645	C2.2/16-3645					1328611	571890		
24.3646	C2.2/16-3646					1328613	571888		
24.3647	C2.2/16-3647					1328627	571878		
24.3648	C2.2/16-3648					1328638	571869		
24.3649	C2.2/16-3649					1328638	571869		
24.3650	C2.2/16-3650					1328645	571864		
24.3651	C2.2/16-3651					1328647	571861		

24.3652	C2.2/16-3652					1328648	571860		
24.3653	C2.2/16-3653					1328651	571857		
24.3654	C2.2/16-3654					1328654	571852		
24.3655	C2.2/16-3655					1328657	571842		
24.3656	C2.2/16-3656					1328659	571833		
24.3657	C2.2/16-3657					1328659	571833		
24.3658	C2.2/16-3658					1328661	571823		
24.3659	C2.2/16-3659					1328661	571822		
24.3660	C2.2/16-3660					1328665	571808		
24.3661	C2.2/16-3661					1328665	571806		
24.3662	C2.2/16-3662					1328673	571787		
24.3663	C2.2/16-3663					1328674	571786		
24.3664	C2.2/16-3664					1328680	571773		
24.3665	C2.2/16-3665					1328681	571772		
24.3666	C2.2/16-3666					1328681	571771		
24.3667	C2.2/16-3667					1328692	571755		
24.3668	C2.2/16-3668					1328693	571755		
24.3669	C2.2/16-3669					1328702	571743		
24.3670	C2.2/16-3670					1328702	571743		
24.3671	C2.2/16-3671					1328711	571730		
24.3672	C2.2/16-3672					1328713	571728		
24.3673	C2.2/16-3673					1328722	571719		
24.3674	C2.2/16-3674					1328723	571718		
24.3675	C2.2/16-3675					1328729	571713		
24.3676	C2.2/16-3676					1328731	571712		
24.3677	C2.2/16-3677					1328731	571712		
24.3678	C2.2/16-3678					1328736	571709		
24.3679	C2.2/16-3679					1328738	571708		
24.3680	C2.2/16-3680					1328744	571706		
24.3681	C2.2/16-3681					1328747	571706		
24.3682	C2.2/16-3682					1328755	571705		
24.3683	C2.2/16-3683					1328757	571704		
24.3684	C2.2/16-3684					1328759	571705		
24.3685	C2.2/16-3685					1328768	571706		
24.3686	C2.2/16-3686					1328771	571707		
24.3687	C2.2/16-3687					1328783	571711		
24.3688	C2.2/16-3688					1328785	571712		
24.3689	C2.2/16-3689					1328796	571718		
24.3690	C2.2/16-3690					1328803	571721		
24.3691	C2.2/16-3691					1328809	571723		
24.3692	C2.2/16-3692					1328816	571722		
24.3693	C2.2/16-3693					1328821	571721		
24.3694	C2.2/16-3694					1328827	571720		
24.3695	C2.2/16-3695					1328834	571717		
24.3696	C2.2/16-3696					1328834	571717		
24.3697	C2.2/16-3697					1328844	571712		
24.3698	C2.2/16-3698					1328857	571705		
24.3699	C2.2/16-3699					1328863	571701		
24.3700	C2.2/16-3700					1328870	571696		
24.3701	C2.2/16-3701					1328871	571695		
24.3702	C2.2/16-3702					1328883	571686		
24.3703	C2.2/16-3703					1328884	571685		
24.3704	C2.2/16-3704					1328905	571673		
24.3705	C2.2/16-3705					1328919	571664		
24.3706	C2.2/16-3706					1328927	571658		
24.3707	C2.2/16-3707					1328929	571657		
24.3708	C2.2/16-3708					1328931	571654		
24.3709	C2.2/16-3709					1328938	571643		
24.3710	C2.2/16-3710					1328946	571630		

24.3711	C2.2/16-3711					1328959	571608		
24.3712	C2.2/16-3712					1328970	571588		
24.3713	C2.2/16-3713					1328974	571579		
24.3714	C2.2/16-3714					1328975	571573		
24.3715	C2.2/16-3715					1328975	571567		
24.3716	C2.2/16-3716					1328975	571560		
24.3717	C2.2/16-3717					1328973	571555		
24.3718	C2.2/16-3718					1328968	571546		
24.3719	C2.2/16-3719					1328968	571545		
24.3720	C2.2/16-3720					1328960	571529		
24.3721	C2.2/16-3721					1328953	571518		
24.3722	C2.2/16-3722					1328953	571517		
24.3723	C2.2/16-3723					1328952	571516		
24.3724	C2.2/16-3724					1328948	571507		
24.3725	C2.2/16-3725					1328947	571504		
24.3726	C2.2/16-3726					1328945	571493		
24.3727	C2.2/16-3727					1328945	571491		
24.3728	C2.2/16-3728					1328945	571490		
24.3729	C2.2/16-3729					1328945	571479		
24.3730	C2.2/16-3730					1328945	571479		
24.3731	C2.2/16-3731					1328947	571466		
24.3732	C2.2/16-3732					1328947	571452		
24.3733	C2.2/16-3733					1328945	571445		
24.3734	C2.2/16-3734					1328941	571436		
24.3735	C2.2/16-3735					1328940	571435		
24.3736	C2.2/16-3736					1328936	571422		
24.3737	C2.2/16-3737					1328928	571401		
24.3738	C2.2/16-3738					1328922	571385		
24.3739	C2.2/16-3739					1328922	571385		
24.3740	C2.2/16-3740					1328914	571365		
24.3741	C2.2/16-3741					1328914	571365		
24.3742	C2.2/16-3742					1328910	571352		
24.3743	C2.2/16-3743					1328909	571348		
24.3744	C2.2/16-3744					1328909	571340		
24.3745	C2.2/16-3745					1328909	571338		
24.3746	C2.2/16-3746					1328909	571334		
24.3747	C2.2/16-3747					1328913	571322		
24.3748	C2.2/16-3748					1328914	571319		
24.3749	C2.2/16-3749					1328915	571318		
24.3750	C2.2/16-3750					1328920	571310		
24.3751	C2.2/16-3751					1328923	571307		
24.3752	C2.2/16-3752					1328938	571295		
24.3753	C2.2/16-3753					1328940	571294		
24.3754	C2.2/16-3754					1328941	571293		
24.3755	C2.2/16-3755					1328959	571285		
24.3756	C2.2/16-3756					1328962	571284		
24.3757	C2.2/16-3757					1328970	571282		
24.3758	C2.2/16-3758					1328973	571281		
24.3759	C2.2/16-3759					1328986	571281		
24.3760	C2.2/16-3760					1328987	571281		
24.3761	C2.2/16-3761					1328988	571281		
24.3762	C2.2/16-3762					1329002	571281		
24.3763	C2.2/16-3763					1329004	571282		
24.3764	C2.2/16-3764					1329024	571285		
24.3765	C2.2/16-3765					1329035	571287		
24.3766	C2.2/16-3766					1329042	571286		
24.3767	C2.2/16-3767					1329039	571276		
24.3768	C2.2/16-3768					1329019	571276		
24.3769	C2.2/16-3769					1329010	571248		

24.3770	C2.2/16-3770					1328986	571258		
24.3771	C2.2/16-3771					1328970	571255		
24.3772	C2.2/16-3772					1328958	571232		
24.3773	C2.2/16-3773					1328945	571233		
24.3774	C2.2/16-3774					1328934	571261		
24.3775	C2.2/16-3775					1328914	571269		
24.3776	C2.2/16-3776					1328890	571266		
24.3777	C2.2/16-3777					1328887	571275		
24.3778	C2.2/16-3778					1328873	571318		
24.3779	C2.2/16-3779					1328873	571318		
24.3780	C2.2/16-3780					1328872	571322		
24.3781	C2.2/16-3781					1328812	571316		
24.3782	C2.2/16-3782					1328811	571300		
24.3783	C2.2/16-3783					1328765	571294		
24.3784	C2.2/16-3784					1328737	571298		
24.3785	C2.2/16-3785					1328727	571286		
24.3786	C2.2/16-3786					1328706	571303		
24.3787	C2.2/16-3787					1328693	571298		
24.3788	C2.2/16-3788					1328686	571299		
24.3789	C2.2/16-3789					1328663	571300		
24.3790	C2.2/16-3790					1328628	571307		
24.3791	C2.2/16-3791					1328615	571312		
24.3792	C2.2/16-3792					1328610	571321		
24.3793	C2.2/16-3793					1328584	571365		
24.3794	C2.2/16-3794					1328556	571371		
24.3795	C2.2/16-3795					1328539	571364		
24.3796	C2.2/16-3796					1328537	571340		
24.3797	C2.2/16-3797					1328561	571303		
24.3798	C2.2/16-3798					1328548	571288		
24.3799	C2.2/16-3799					1328560	571257		
24.3800	C2.2/16-3800					1328560	571252		
24.3801	C2.2/16-3801					1328558	571196		
24.3802	C2.2/16-3802					1328514	571150		
24.3803	C2.2/16-3803					1328498	571145		
24.3804	C2.2/16-3804					1328468	571156		
24.3805	C2.2/16-3805					1328441	571153		
24.3806	C2.2/16-3806					1328408	571162		
24.3807	C2.2/16-3807					1328389	571160		
24.3808	C2.2/16-3808					1328357	571155		
24.3809	C2.2/16-3809					1328325	571151		
24.3810	C2.2/16-3810					1328304	571148		
24.3811	C2.2/16-3811					1328294	571145		
24.3812	C2.2/16-3812					1328271	571139		
24.3813	C2.2/16-3813					1328272	571132		
24.3814	C2.2/16-3814					1328259	571128		
24.3815	C2.2/16-3815					1328229	571132		
24.3816	C2.2/16-3816					1328181	571137		
24.3817	C2.2/16-3817					1328176	571114		
24.3818	C2.2/16-3818					1328175	571114		
24.3819	C2.2/16-3819					1328162	571107		
24.3820	C2.2/16-3820					1328131	571107		
24.3821	C2.2/16-3821					1328096	571083		
24.3822	C2.2/16-3822					1328063	571062		
24.3823	C2.2/16-3823					1328030	571042		
24.3824	C2.2/16-3824					1328047	571022		
24.3825	C2.2/16-3825					1328019	571031		
24.3826	C2.2/16-3826					1327902	571038		
24.3827	C2.2/16-3827					1327882	571033		
24.3828	C2.2/16-3828					1327873	571040		

24.3829	C2.2/16-3829					1327849	571037		
24.3830	C2.2/16-3830					1327830	571035		
24.3831	C2.2/16-3831					1327831	571013		
24.3832	C2.2/16-3832					1327795	571021		
24.3833	C2.2/16-3833					1327766	571027		
24.3834	C2.2/16-3834					1327757	571026		
24.3835	C2.2/16-3835					1327683	571012		
24.3836	C2.2/16-3836					1327709	570976		
24.3837	C2.2/16-3837					1327720	570941		
24.3838	C2.2/16-3838					1327725	570923		
24.3839	C2.2/16-3839					1327701	570894		
24.3840	C2.2/16-3840					1327699	570891		
24.3841	C2.2/16-3841					1327717	570845		
24.3842	C2.2/16-3842					1327746	570865		
24.3843	C2.2/16-3843					1327780	570875		
24.3844	C2.2/16-3844					1327795	570877		
24.3845	C2.2/16-3845					1327788	570863		
24.3846	C2.2/16-3846					1327787	570848		
24.3847	C2.2/16-3847					1327772	570836		
24.3848	C2.2/16-3848					1327768	570814		
24.3849	C2.2/16-3849					1327782	570778		
24.3850	C2.2/16-3850					1327785	570720		
24.3851	C2.2/16-3851					1327795	570720		
24.3852	C2.2/16-3852					1327798	570697		
24.3853	C2.2/16-3853					1327792	570693		
24.3854	C2.2/16-3854					1327810	570675		
24.3855	C2.2/16-3855					1327814	570660		
24.3856	C2.2/16-3856					1327807	570636		
24.3857	C2.2/16-3857					1327780	570592		
24.3858	C2.2/16-3858					1327775	570573		
24.3859	C2.2/16-3859					1327769	570568		
24.3860	C2.2/16-3860					1327768	570556		
24.3861	C2.2/16-3861					1327740	570565		
24.3862	C2.2/16-3862					1327712	570581		
24.3863	C2.2/16-3863					1327699	570588		
24.3864	C2.2/16-3864					1327697	570626		
24.3865	C2.2/16-3865					1327686	570647		
24.3866	C2.2/16-3866					1327654	570670		
24.3867	C2.2/16-3867					1327625	570679		
24.3868	C2.2/16-3868					1327595	570681		
24.3869	C2.2/16-3869					1327560	570666		
24.3870	C2.2/16-3870					1327546	570613		
24.3871	C2.2/16-3871					1327544	570607		
24.3872	C2.2/16-3872					1327483	570609		
24.3873	C2.2/16-3873					1327471	570563		
24.3874	C2.2/16-3874					1327465	570539		
24.3875	C2.2/16-3875					1327448	570511		
24.3876	C2.2/16-3876					1327419	570509		
24.3877	C2.2/16-3877					1327412	570508		
24.3878	C2.2/16-3878					1327392	570502		
24.3879	C2.2/16-3879					1327398	570468		
24.3880	C2.2/16-3880					1327366	570453		
24.3881	C2.2/16-3881					1327340	570472		
24.3882	C2.2/16-3882					1327330	570482		
24.3883	C2.2/16-3883					1327318	570491		
24.3884	C2.2/16-3884					1327309	570495		
24.3885	C2.2/16-3885					1327276	570513		
24.3886	C2.2/16-3886					1327260	570525		
24.3887	C2.2/16-3887					1327250	570533		

24.3888	C2.2/16-3888					1327212	570549		
24.3889	C2.2/16-3889					1327151	570584		
24.3890	C2.2/16-3890					1327161	570597		
24.3891	C2.2/16-3891					1327028	570710		
24.3892	C2.2/16-3892					1326994	570726		
24.3893	C2.2/16-3893					1326985	570763		
24.3894	C2.2/16-3894					1326976	570762		
24.3895	C2.2/16-3895					1326974	570767		
24.3896	C2.2/16-3896					1326941	570772		
24.3897	C2.2/16-3897					1326897	570770		
24.3898	C2.2/16-3898					1326897	570785		
24.3899	C2.2/16-3899					1326897	570823		
24.3900	C2.2/16-3900					1326822	570819		
24.3901	C2.2/16-3901					1326818	570796		
24.3902	C2.2/16-3902					1326791	570796		
24.3903	C2.2/16-3903					1326775	570803		
24.3904	C2.2/16-3904					1326768	570791		
24.3905	C2.2/16-3905					1326766	570791		
24.3906	C2.2/16-3906					1326757	570797		
24.3907	C2.2/16-3907					1326670	570774		
24.3908	C2.2/16-3908					1326655	570782		
24.3909	C2.2/16-3909					1326645	570783		
24.3910	C2.2/16-3910					1326640	570783		
24.3911	C2.2/16-3911					1326636	570783		
24.3912	C2.2/16-3912					1326582	570775		
24.3913	C2.2/16-3913					1326546	570751		
24.3914	C2.2/16-3914					1326539	570765		
24.3915	C2.2/16-3915					1326530	570741		
24.3916	C2.2/16-3916					1326516	570732		
24.3917	C2.2/16-3917					1326506	570727		
24.3918	C2.2/16-3918					1326506	570722		
24.3919	C2.2/16-3919					1326492	570724		
24.3920	C2.2/16-3920					1326484	570729		
24.3921	C2.2/16-3921					1326451	570892		
24.3922	C2.2/16-3922					1326399	570999		
24.3923	C2.2/16-3923					1326383	571001		
24.3924	C2.2/16-3924					1326364	570985		
24.3925	C2.2/16-3925					1326397	570961		
24.3926	C2.2/16-3926					1326385	570948		
24.3927	C2.2/16-3927					1326411	570920		
24.3928	C2.2/16-3928					1326399	570884		
24.3929	C2.2/16-3929					1326334	570907		
24.3930	C2.2/16-3930					1326325	570908		
24.3931	C2.2/16-3931					1326360	570985		
24.3932	C2.2/16-3932					1326345	571055		
24.3933	C2.2/16-3933					1326332	571089		
24.3934	C2.2/16-3934					1326316	571156		
24.3935	C2.2/16-3935					1326350	571157		
24.3936	C2.2/16-3936					1326389	571166		
24.3937	C2.2/16-3937					1326433	571184		
24.3938	C2.2/16-3938					1326459	571200		
24.3939	C2.2/16-3939					1326496	571219		
24.3940	C2.2/16-3940					1326543	571242		
24.3941	C2.2/16-3941					1326586	571279		
24.3942	C2.2/16-3942					1326586	571281		
24.3943	C2.2/16-3943					1326586	571284		
24.3944	C2.2/16-3944					1326594	571349		
24.3945	C2.2/16-3945					1326606	571474		
24.3946	C2.2/16-3946					1326620	571552		

24.3947	C2.2/16-3947					1326632	571608		
24.3948	C2.2/16-3948					1326645	571628		
24.3949	C2.2/16-3949					1326646	571628		
24.3950	C2.2/16-3950					1326671	571635		
24.3951	C2.2/16-3951					1326720	571640		
24.3952	C2.2/16-3952					1326773	571640		
24.3953	C2.2/16-3953					1326898	571626		
24.3954	C2.2/16-3954					1326939	571624		
24.3955	C2.2/16-3955					1327009	571635		
24.3956	C2.2/16-3956					1327055	571649		
24.3957	C2.2/16-3957					1327099	571671		
24.3958	C2.2/16-3958					1327106	571679		
24.3959	C2.2/16-3959					1327106	571706		
24.3960	C2.2/16-3960					1327105	571749		
24.3961	C2.2/16-3961					1327183	571776		
24.3962	C2.2/16-3962					1327248	571806		
24.3963	C2.2/16-3963					1327281	571826		
24.3964	C2.2/16-3964					1327281	571826		
24.3965	C2.2/16-3965					1327283	571825		
24.3966	C2.2/16-3966					1327308	571841		
24.3967	C2.2/16-3967					1327375	571892		
24.3968	C2.2/16-3968					1327415	571919		
24.3969	C2.2/16-3969					1327415	571919		
24.3970	C2.2/16-3970					1327451	571930		
24.3971	C2.2/16-3971					1327490	571933		
24.3972	C2.2/16-3972					1327539	571926		
24.3973	C2.2/16-3973					1327582	571902		
24.3974	C2.2/16-3974					1327672	571877		
24.3975	C2.2/16-3975					1327687	571929		
24.3976	C2.2/16-3976					1327622	571935		
24.3977	C2.2/16-3977					1327592	571948		
24.3978	C2.2/16-3978					1327577	571961		
24.3979	C2.2/16-3979					1327558	571961		
24.3980	C2.2/16-3980					1327547	572001		
24.3981	C2.2/16-3981					1327539	572002		
24.3982	C2.2/16-3982					1327493	572046		
24.3983	C2.2/16-3983					1327441	572099		
24.3984	C2.2/16-3984					1327434	572126		
24.3985	C2.2/16-3985					1327394	572125		
24.3986	C2.2/16-3986					1327389	572149		
24.3987	C2.2/16-3987					1327378	572204		
24.3988	C2.2/16-3988					1327388	572238		
24.3989	C2.2/16-3989					1327364	572242		
24.3990	C2.2/16-3990					1327224	572273		
24.3991	C2.2/16-3991					1327223	572273		
24.3992	C2.2/16-3992					1327245	572359		
24.3993	C2.2/16-3993					1327245	572359		
24.3994	C2.2/16-3994					1327250	572386		
24.3995	C2.2/16-3995					1327250	572386		
24.3996	C2.2/16-3996					1328067	571963		
24.3997	C2.2/16-3997					1328053	571948		
24.3998	C2.2/16-3998					1328064	571960		
24.3999	C2.2/16-3999					1328067	571963		
24.4000	C2.2/16-4000					1327290	572641		
24.4001	C2.2/16-4001					1327339	572569		
24.4002	C2.2/16-4002					1327339	572568		
24.4003	C2.2/16-4003					1327413	572526		
24.4004	C2.2/16-4004					1327413	572526		
24.4005	C2.2/16-4005					1327489	572520		

24.4006	C2.2/16-4006					1327489	572520		
24.4007	C2.2/16-4007					1327489	572520		
24.4008	C2.2/16-4008					1327492	572497		
24.4009	C2.2/16-4009					1327571	572446		
24.4010	C2.2/16-4010					1327624	572464		
24.4011	C2.2/16-4011					1327660	572497		
24.4012	C2.2/16-4012					1327719	572513		
24.4013	C2.2/16-4013					1327795	572509		
24.4014	C2.2/16-4014					1327802	572495		
24.4015	C2.2/16-4015					1327798	572494		
24.4016	C2.2/16-4016					1327794	572493		
24.4017	C2.2/16-4017					1327760	572478		
24.4018	C2.2/16-4018					1327747	572473		
24.4019	C2.2/16-4019					1327732	572468		
24.4020	C2.2/16-4020					1327713	572462		
24.4021	C2.2/16-4021					1327706	572459		
24.4022	C2.2/16-4022					1327696	572451		
24.4023	C2.2/16-4023					1327691	572445		
24.4024	C2.2/16-4024					1327687	572436		
24.4025	C2.2/16-4025					1327684	572432		
24.4026	C2.2/16-4026					1327680	572428		
24.4027	C2.2/16-4027					1327667	572421		
24.4028	C2.2/16-4028					1327652	572411		
24.4029	C2.2/16-4029					1327646	572408		
24.4030	C2.2/16-4030					1327640	572408		
24.4031	C2.2/16-4031					1327608	572413		
24.4032	C2.2/16-4032					1327592	572414		
24.4033	C2.2/16-4033					1327592	572410		
24.4034	C2.2/16-4034					1327607	572409		
24.4035	C2.2/16-4035					1327640	572403		
24.4036	C2.2/16-4036					1327647	572404		
24.4037	C2.2/16-4037					1327654	572408		
24.4038	C2.2/16-4038					1327669	572418		
24.4039	C2.2/16-4039					1327682	572425		
24.4040	C2.2/16-4040					1327687	572429		
24.4041	C2.2/16-4041					1327691	572434		
24.4042	C2.2/16-4042					1327695	572443		
24.4043	C2.2/16-4043					1327699	572449		
24.4044	C2.2/16-4044					1327708	572456		
24.4045	C2.2/16-4045					1327714	572458		
24.4046	C2.2/16-4046					1327733	572464		
24.4047	C2.2/16-4047					1327749	572469		
24.4048	C2.2/16-4048					1327762	572474		
24.4049	C2.2/16-4049					1327795	572489		
24.4050	C2.2/16-4050					1327799	572490		
24.4051	C2.2/16-4051					1327804	572492		
24.4052	C2.2/16-4052					1327874	572357		
24.4053	C2.2/16-4053					1327913	572307		
24.4054	C2.2/16-4054					1327952	572285		
24.4055	C2.2/16-4055					1327942	572270		
24.4056	C2.2/16-4056					1327990	572249		
24.4057	C2.2/16-4057					1328082	572204		
24.4058	C2.2/16-4058					1328051	572141		
24.4059	C2.2/16-4059					1327963	572200		
24.4060	C2.2/16-4060					1327867	572255		
24.4061	C2.2/16-4061					1327793	572330		
24.4062	C2.2/16-4062					1327768	572303		
24.4063	C2.2/16-4063					1327756	572288		
24.4064	C2.2/16-4064					1327742	572292		

24.4065	C2.2/16-4065					1327741	572292		
24.4066	C2.2/16-4066					1327685	572292		
24.4067	C2.2/16-4067					1327629	572300		
24.4068	C2.2/16-4068					1327568	572322		
24.4069	C2.2/16-4069					1327498	572366		
24.4070	C2.2/16-4070					1327498	572366		
24.4071	C2.2/16-4071					1327497	572366		
24.4072	C2.2/16-4072					1327357	572379		
24.4073	C2.2/16-4073					1327250	572390		
24.4074	C2.2/16-4074					1327290	572641		
24.4075	C2.2/16-4075					1327786	573262		
24.4076	C2.2/16-4076					1327798	573254		
24.4077	C2.2/16-4077					1327801	573241		
24.4078	C2.2/16-4078					1327799	573230		
24.4079	C2.2/16-4079					1327793	573208		
24.4080	C2.2/16-4080					1327783	573191		
24.4081	C2.2/16-4081					1327776	573181		
24.4082	C2.2/16-4082					1327767	573173		
24.4083	C2.2/16-4083					1327756	573166		
24.4084	C2.2/16-4084					1327760	573223		
24.4085	C2.2/16-4085					1327786	573262		
24.4086	C2.2/16-4086					1327496	573318		
24.4087	C2.2/16-4087					1327598	573306		
24.4088	C2.2/16-4088					1327613	573312		
24.4089	C2.2/16-4089					1327634	573307		
24.4090	C2.2/16-4090					1327647	573300		
24.4091	C2.2/16-4091					1327663	573302		
24.4092	C2.2/16-4092					1327684	573310		
24.4093	C2.2/16-4093					1327710	573311		
24.4094	C2.2/16-4094					1327730	573301		
24.4095	C2.2/16-4095					1327762	573279		
24.4096	C2.2/16-4096					1327733	573237		
24.4097	C2.2/16-4097					1327733	573236		
24.4098	C2.2/16-4098					1327731	573229		
24.4099	C2.2/16-4099					1327722	573089		
24.4100	C2.2/16-4100					1327704	572966		
24.4101	C2.2/16-4101					1327704	572964		
24.4102	C2.2/16-4102					1327704	572963		
24.4103	C2.2/16-4103					1327707	572915		
24.4104	C2.2/16-4104					1327707	572912		
24.4105	C2.2/16-4105					1327717	572877		
24.4106	C2.2/16-4106					1327675	572870		
24.4107	C2.2/16-4107					1327703	572774		
24.4108	C2.2/16-4108					1327713	572728		
24.4109	C2.2/16-4109					1327707	572709		
24.4110	C2.2/16-4110					1327689	572706		
24.4111	C2.2/16-4111					1327680	572692		
24.4112	C2.2/16-4112					1327604	572678		
24.4113	C2.2/16-4113					1327607	572642		
24.4114	C2.2/16-4114					1327655	572630		
24.4115	C2.2/16-4115					1327681	572629		
24.4116	C2.2/16-4116					1327737	572637		
24.4117	C2.2/16-4117					1327745	572621		
24.4118	C2.2/16-4118					1327778	572539		
24.4119	C2.2/16-4119					1327743	572548		
24.4120	C2.2/16-4120					1327743	572548		
24.4121	C2.2/16-4121					1327742	572548		
24.4122	C2.2/16-4122					1327722	572554		
24.4123	C2.2/16-4123					1327638	572569		

24.4124	C2.2/16-4124					1327553	572555		
24.4125	C2.2/16-4125					1327558	572544		
24.4126	C2.2/16-4126					1327512	572529		
24.4127	C2.2/16-4127					1327508	572530		
24.4128	C2.2/16-4128					1327508	572530		
24.4129	C2.2/16-4129					1327507	572530		
24.4130	C2.2/16-4130					1327489	572524		
24.4131	C2.2/16-4131					1327414	572530		
24.4132	C2.2/16-4132					1327342	572571		
24.4133	C2.2/16-4133					1327292	572645		
24.4134	C2.2/16-4134					1327291	572645		
24.4135	C2.2/16-4135					1327291	572646		
24.4136	C2.2/16-4136					1327290	572645		
24.4137	C2.2/16-4137					1327232	572857		
24.4138	C2.2/16-4138					1327280	572875		
24.4139	C2.2/16-4139					1327319	572906		
24.4140	C2.2/16-4140					1327338	572924		
24.4141	C2.2/16-4141					1327354	572967		
24.4142	C2.2/16-4142					1327360	573003		
24.4143	C2.2/16-4143					1327384	573096		
24.4144	C2.2/16-4144					1327440	573206		
24.4145	C2.2/16-4145					1327496	573318		
24.4146	C2.2/16-4146					1327558	572824		
24.4147	C2.2/16-4147					1327547	572712		
24.4148	C2.2/16-4148					1327543	572696		
24.4149	C2.2/16-4149					1327529	572667		
24.4150	C2.2/16-4150					1327526	572666		
24.4151	C2.2/16-4151					1327495	572674		
24.4152	C2.2/16-4152					1327426	572690		
24.4153	C2.2/16-4153					1327375	572694		
24.4154	C2.2/16-4154					1327352	572686		
24.4155	C2.2/16-4155					1327335	572687		
24.4156	C2.2/16-4156					1327318	572691		
24.4157	C2.2/16-4157					1327293	572701		
24.4158	C2.2/16-4158					1327288	572712		
24.4159	C2.2/16-4159					1327287	572718		
24.4160	C2.2/16-4160					1327286	572723		
24.4161	C2.2/16-4161					1327287	572740		
24.4162	C2.2/16-4162					1327300	572754		
24.4163	C2.2/16-4163					1327317	572764		
24.4164	C2.2/16-4164					1327349	572772		
24.4165	C2.2/16-4165					1327381	572790		
24.4166	C2.2/16-4166					1327400	572793		
24.4167	C2.2/16-4167					1327470	572806		
24.4168	C2.2/16-4168					1327518	572816		
24.4169	C2.2/16-4169					1327558	572824		
24.4170	C2.2/16-4170					1330153	575138		
24.4171	C2.2/16-4171					1330167	575134		
24.4172	C2.2/16-4172					1330158	575119		
24.4173	C2.2/16-4173					1330127	575133		
24.4174	C2.2/16-4174					1330143	575126		
24.4175	C2.2/16-4175					1330142	575127		
24.4176	C2.2/16-4176					1330129	575134		
24.4177	C2.2/16-4177					1330153	575138		
24.4178	C2.2/16-4178					1330088	575265		
24.4179	C2.2/16-4179					1330089	575262		
24.4180	C2.2/16-4180					1330088	575265		
24.4181	C2.2/16-4181					1330088	575265		
24.4182	C2.2/16-4182					1330165	575273		

24.4183	C2.2/16-4183					1330091	575235		
24.4184	C2.2/16-4184					1330084	575261		
24.4185	C2.2/16-4185					1330089	575262		
24.4186	C2.2/16-4186					1330089	575262		
24.4187	C2.2/16-4187					1330092	575255		
24.4188	C2.2/16-4188					1330093	575254		
24.4189	C2.2/16-4189					1330093	575253		
24.4190	C2.2/16-4190					1330096	575250		
24.4191	C2.2/16-4191					1330095	575251		
24.4192	C2.2/16-4192					1330098	575244		
24.4193	C2.2/16-4193					1330107	575248		
24.4194	C2.2/16-4194					1330108	575248		
24.4195	C2.2/16-4195					1330165	575273		
24.4196	C2.2/16-4196					1330260	575289		
24.4197	C2.2/16-4197					1330261	575282		
24.4198	C2.2/16-4198					1330208	575270		
24.4199	C2.2/16-4199					1330207	575274		
24.4200	C2.2/16-4200					1330260	575289		
24.4201	C2.2/16-4201					1330028	575444		
24.4202	C2.2/16-4202					1330032	575441		
24.4203	C2.2/16-4203					1330024	575429		
24.4204	C2.2/16-4204					1330024	575429		
24.4205	C2.2/16-4205					1330028	575443		
24.4206	C2.2/16-4206					1330028	575444		
24.4207	C2.2/16-4207					1330190	575555		
24.4208	C2.2/16-4208					1330190	575555		
24.4209	C2.2/16-4209					1330187	575554		
24.4210	C2.2/16-4210					1330190	575555		
24.4211	C2.2/16-4211					1330235	575573		
24.4212	C2.2/16-4212					1330250	575536		
24.4213	C2.2/16-4213					1330248	575534		
24.4214	C2.2/16-4214					1330233	575572		
24.4215	C2.2/16-4215					1330235	575573		
24.4216	C2.2/16-4216					1330612	575591		
24.4217	C2.2/16-4217					1330625	575585		
24.4218	C2.2/16-4218					1330651	575576		
24.4219	C2.2/16-4219					1330633	575560		
24.4220	C2.2/16-4220					1330616	575569		
24.4221	C2.2/16-4221					1330612	575591		
24.4222	C2.2/16-4222					1330351	575632		
24.4223	C2.2/16-4223					1330382	575609		
24.4224	C2.2/16-4224					1330370	575605		
24.4225	C2.2/16-4225					1330319	575591		
24.4226	C2.2/16-4226					1330310	575605		
24.4227	C2.2/16-4227					1330305	575604		
24.4228	C2.2/16-4228					1330303	575609		
24.4229	C2.2/16-4229					1330345	575608		
24.4230	C2.2/16-4230					1330351	575632		
24.4231	C2.2/16-4231					1330492	575632		
24.4232	C2.2/16-4232					1330520	575625		
24.4233	C2.2/16-4233					1330470	575628		
24.4234	C2.2/16-4234					1330492	575632		
24.4235	C2.2/16-4235					1330797	575640		
24.4236	C2.2/16-4236					1330794	575638		
24.4237	C2.2/16-4237					1330789	575639		
24.4238	C2.2/16-4238					1330797	575640		
24.4239	C2.2/16-4239					1331021	575765		
24.4240	C2.2/16-4240					1331025	575764		
24.4241	C2.2/16-4241					1331021	575765		

24.4242	C2.2/16-4242					1331021	575765		
24.4243	C2.2/16-4243					1330954	575787		
24.4244	C2.2/16-4244					1330952	575784		
24.4245	C2.2/16-4245					1330937	575760		
24.4246	C2.2/16-4246					1330933	575752		
24.4247	C2.2/16-4247					1330933	575754		
24.4248	C2.2/16-4248					1330954	575787		
24.4249	C2.2/16-4249					1330966	575788		
24.4250	C2.2/16-4250					1330979	575771		
24.4251	C2.2/16-4251					1331021	575765		
24.4252	C2.2/16-4252					1331020	575765		
24.4253	C2.2/16-4253					1331020	575765		
24.4254	C2.2/16-4254					1330979	575771		
24.4255	C2.2/16-4255					1330978	575772		
24.4256	C2.2/16-4256					1330964	575773		
24.4257	C2.2/16-4257					1330966	575788		
24.4258	C2.2/16-4258					1331233	575860		
24.4259	C2.2/16-4259					1331246	575857		
24.4260	C2.2/16-4260					1331258	575844		
24.4261	C2.2/16-4261					1331268	575838		
24.4262	C2.2/16-4262					1331272	575832		
24.4263	C2.2/16-4263					1331273	575828		
24.4264	C2.2/16-4264					1331256	575813		
24.4265	C2.2/16-4265					1331185	575771		
24.4266	C2.2/16-4266					1331255	575813		
24.4267	C2.2/16-4267					1331249	575817		
24.4268	C2.2/16-4268					1331237	575830		
24.4269	C2.2/16-4269					1331224	575833		
24.4270	C2.2/16-4270					1331199	575821		
24.4271	C2.2/16-4271					1331182	575807		
24.4272	C2.2/16-4272					1331172	575801		
24.4273	C2.2/16-4273					1331147	575794		
24.4274	C2.2/16-4274					1331119	575781		
24.4275	C2.2/16-4275					1331105	575766		
24.4276	C2.2/16-4276					1331088	575759		
24.4277	C2.2/16-4277					1331078	575757		
24.4278	C2.2/16-4278					1331078	575757		
24.4279	C2.2/16-4279					1331065	575756		
24.4280	C2.2/16-4280					1331064	575756		
24.4281	C2.2/16-4281					1331054	575757		
24.4282	C2.2/16-4282					1331060	575755		
24.4283	C2.2/16-4283					1331045	575759		
24.4284	C2.2/16-4284					1331040	575762		
24.4285	C2.2/16-4285					1331061	575759		
24.4286	C2.2/16-4286					1331061	575782		
24.4287	C2.2/16-4287					1331074	575780		
24.4288	C2.2/16-4288					1331082	575781		
24.4289	C2.2/16-4289					1331098	575784		
24.4290	C2.2/16-4290					1331115	575791		
24.4291	C2.2/16-4291					1331129	575806		
24.4292	C2.2/16-4292					1331156	575820		
24.4293	C2.2/16-4293					1331181	575827		
24.4294	C2.2/16-4294					1331191	575834		
24.4295	C2.2/16-4295					1331208	575847		
24.4296	C2.2/16-4296					1331233	575860		
24.4297	C2.2/16-4297					1331045	575759		
24.4298	C2.2/16-4298					1331046	575759		
24.4299	C2.2/16-4299					1331045	575759		
24.4300	C2.2/16-4300					1331045	575759		

24.4301	C2.2/16-4301					1334157	577654		
24.4302	C2.2/16-4302					1334203	577640		
24.4303	C2.2/16-4303					1334269	577597		
24.4304	C2.2/16-4304					1334417	577516		
24.4305	C2.2/16-4305					1334463	577487		
24.4306	C2.2/16-4306					1334492	577448		
24.4307	C2.2/16-4307					1334516	577424		
24.4308	C2.2/16-4308					1334524	577416		
24.4309	C2.2/16-4309					1334542	577405		
24.4310	C2.2/16-4310					1334595	577402		
24.4311	C2.2/16-4311					1334640	577402		
24.4312	C2.2/16-4312					1334686	577395		
24.4313	C2.2/16-4313					1334809	577347		
24.4314	C2.2/16-4314					1334873	577288		
24.4315	C2.2/16-4315					1334895	577249		
24.4316	C2.2/16-4316					1334919	577225		
24.4317	C2.2/16-4317					1334925	577216		
24.4318	C2.2/16-4318					1334937	577193		
24.4319	C2.2/16-4319					1334952	577139		
24.4320	C2.2/16-4320					1334954	577113		
24.4321	C2.2/16-4321					1334504	577014		
24.4322	C2.2/16-4322					1334472	576998		
24.4323	C2.2/16-4323					1334493	576969		
24.4324	C2.2/16-4324					1334506	576949		
24.4325	C2.2/16-4325					1334489	576883		
24.4326	C2.2/16-4326					1334445	576841		
24.4327	C2.2/16-4327					1334381	576769		
24.4328	C2.2/16-4328					1334328	576726		
24.4329	C2.2/16-4329					1334307	576690		
24.4330	C2.2/16-4330					1334310	576654		
24.4331	C2.2/16-4331					1334333	576640		
24.4332	C2.2/16-4332					1334350	576627		
24.4333	C2.2/16-4333					1334367	576617		
24.4334	C2.2/16-4334					1334403	576610		
24.4335	C2.2/16-4335					1334463	576603		
24.4336	C2.2/16-4336					1334536	576602		
24.4337	C2.2/16-4337					1334579	576572		
24.4338	C2.2/16-4338					1334592	576534		
24.4339	C2.2/16-4339					1334590	576535		
24.4340	C2.2/16-4340					1334584	576537		
24.4341	C2.2/16-4341					1334580	576538		
24.4342	C2.2/16-4342					1334577	576538		
24.4343	C2.2/16-4343					1334575	576539		
24.4344	C2.2/16-4344					1334573	576539		
24.4345	C2.2/16-4345					1334571	576540		
24.4346	C2.2/16-4346					1334569	576540		
24.4347	C2.2/16-4347					1334566	576540		
24.4348	C2.2/16-4348					1334558	576540		
24.4349	C2.2/16-4349					1334545	576542		
24.4350	C2.2/16-4350					1334536	576543		
24.4351	C2.2/16-4351					1334519	576545		
24.4352	C2.2/16-4352					1334513	576546		
24.4353	C2.2/16-4353					1334504	576547		
24.4354	C2.2/16-4354					1334493	576548		
24.4355	C2.2/16-4355					1334467	576547		
24.4356	C2.2/16-4356					1334456	576547		
24.4357	C2.2/16-4357					1334445	576547		
24.4358	C2.2/16-4358					1334438	576546		
24.4359	C2.2/16-4359					1334434	576546		

24.4360	C2.2/16-4360					1334428	576547		
24.4361	C2.2/16-4361					1334426	576547		
24.4362	C2.2/16-4362					1334423	576548		
24.4363	C2.2/16-4363					1334405	576550		
24.4364	C2.2/16-4364					1334393	576551		
24.4365	C2.2/16-4365					1334392	576551		
24.4366	C2.2/16-4366					1334387	576552		
24.4367	C2.2/16-4367					1334382	576553		
24.4368	C2.2/16-4368					1334378	576554		
24.4369	C2.2/16-4369					1334373	576556		
24.4370	C2.2/16-4370					1334369	576557		
24.4371	C2.2/16-4371					1334368	576558		
24.4372	C2.2/16-4372					1334366	576561		
24.4373	C2.2/16-4373					1334364	576563		
24.4374	C2.2/16-4374					1334360	576566		
24.4375	C2.2/16-4375					1334351	576573		
24.4376	C2.2/16-4376					1334348	576574		
24.4377	C2.2/16-4377					1334345	576576		
24.4378	C2.2/16-4378					1334344	576577		
24.4379	C2.2/16-4379					1334341	576579		
24.4380	C2.2/16-4380					1334336	576582		
24.4381	C2.2/16-4381					1334333	576583		
24.4382	C2.2/16-4382					1334330	576585		
24.4383	C2.2/16-4383					1334328	576587		
24.4384	C2.2/16-4384					1334326	576588		
24.4385	C2.2/16-4385					1334325	576590		
24.4386	C2.2/16-4386					1334323	576593		
24.4387	C2.2/16-4387					1334315	576599		
24.4388	C2.2/16-4388					1334311	576600		
24.4389	C2.2/16-4389					1334305	576601		
24.4390	C2.2/16-4390					1334297	576596		
24.4391	C2.2/16-4391					1334294	576593		
24.4392	C2.2/16-4392					1334275	576577		
24.4393	C2.2/16-4393					1334256	576557		
24.4394	C2.2/16-4394					1334248	576551		
24.4395	C2.2/16-4395					1334243	576548		
24.4396	C2.2/16-4396					1334235	576546		
24.4397	C2.2/16-4397					1334223	576546		
24.4398	C2.2/16-4398					1334216	576549		
24.4399	C2.2/16-4399					1334198	576553		
24.4400	C2.2/16-4400					1334187	576557		
24.4401	C2.2/16-4401					1334177	576559		
24.4402	C2.2/16-4402					1334170	576563		
24.4403	C2.2/16-4403					1334161	576565		
24.4404	C2.2/16-4404					1334138	576575		
24.4405	C2.2/16-4405					1334130	576578		
24.4406	C2.2/16-4406					1334120	576579		
24.4407	C2.2/16-4407					1334113	576581		
24.4408	C2.2/16-4408					1334105	576581		
24.4409	C2.2/16-4409					1334077	576581		
24.4410	C2.2/16-4410					1334051	576584		
24.4411	C2.2/16-4411					1334045	576584		
24.4412	C2.2/16-4412					1334041	576583		
24.4413	C2.2/16-4413					1334032	576580		
24.4414	C2.2/16-4414					1334027	576578		
24.4415	C2.2/16-4415					1334018	576576		
24.4416	C2.2/16-4416					1334008	576573		
24.4417	C2.2/16-4417					1334000	576570		
24.4418	C2.2/16-4418					1333994	576569		

24.4419	C2.2/16-4419					1333988	576568		
24.4420	C2.2/16-4420					1333982	576567		
24.4421	C2.2/16-4421					1333979	576568		
24.4422	C2.2/16-4422					1333977	576569		
24.4423	C2.2/16-4423					1333975	576570		
24.4424	C2.2/16-4424					1333974	576571		
24.4425	C2.2/16-4425					1333971	576571		
24.4426	C2.2/16-4426					1333962	576571		
24.4427	C2.2/16-4427					1333956	576569		
24.4428	C2.2/16-4428					1333954	576569		
24.4429	C2.2/16-4429					1333947	576565		
24.4430	C2.2/16-4430					1333941	576562		
24.4431	C2.2/16-4431					1333939	576561		
24.4432	C2.2/16-4432					1333938	576560		
24.4433	C2.2/16-4433					1333934	576559		
24.4434	C2.2/16-4434					1333927	576557		
24.4435	C2.2/16-4435					1333919	576556		
24.4436	C2.2/16-4436					1333915	576555		
24.4437	C2.2/16-4437					1333912	576554		
24.4438	C2.2/16-4438					1333899	576554		
24.4439	C2.2/16-4439					1333895	576554		
24.4440	C2.2/16-4440					1333890	576555		
24.4441	C2.2/16-4441					1333885	576554		
24.4442	C2.2/16-4442					1333877	576555		
24.4443	C2.2/16-4443					1333873	576556		
24.4444	C2.2/16-4444					1333867	576558		
24.4445	C2.2/16-4445					1333859	576559		
24.4446	C2.2/16-4446					1333854	576560		
24.4447	C2.2/16-4447					1333847	576561		
24.4448	C2.2/16-4448					1333845	576561		
24.4449	C2.2/16-4449					1333794	576566		
24.4450	C2.2/16-4450					1333752	576566		
24.4451	C2.2/16-4451					1333738	576566		
24.4452	C2.2/16-4452					1333728	576567		
24.4453	C2.2/16-4453					1333714	576566		
24.4454	C2.2/16-4454					1333693	576566		
24.4455	C2.2/16-4455					1333683	576566		
24.4456	C2.2/16-4456					1333652	576568		
24.4457	C2.2/16-4457					1333635	576570		
24.4458	C2.2/16-4458					1333616	576574		
24.4459	C2.2/16-4459					1333594	576582		
24.4460	C2.2/16-4460					1333579	576589		
24.4461	C2.2/16-4461					1333563	576594		
24.4462	C2.2/16-4462					1333555	576596		
24.4463	C2.2/16-4463					1333549	576595		
24.4464	C2.2/16-4464					1333544	576593		
24.4465	C2.2/16-4465					1333537	576589		
24.4466	C2.2/16-4466					1333534	576585		
24.4467	C2.2/16-4467					1333531	576580		
24.4468	C2.2/16-4468					1333529	576577		
24.4469	C2.2/16-4469					1333525	576566		
24.4470	C2.2/16-4470					1333522	576555		
24.4471	C2.2/16-4471					1333522	576539		
24.4472	C2.2/16-4472					1333519	576516		
24.4473	C2.2/16-4473					1333518	576503		
24.4474	C2.2/16-4474					1333516	576482		
24.4475	C2.2/16-4475					1333512	576463		
24.4476	C2.2/16-4476					1333510	576449		
24.4477	C2.2/16-4477					1333508	576413		

24.4478	C2.2/16-4478					1333507	576408		
24.4479	C2.2/16-4479					1333504	576403		
24.4480	C2.2/16-4480					1333499	576400		
24.4481	C2.2/16-4481					1333492	576396		
24.4482	C2.2/16-4482					1333469	576390		
24.4483	C2.2/16-4483					1333458	576389		
24.4484	C2.2/16-4484					1333442	576388		
24.4485	C2.2/16-4485					1333425	576386		
24.4486	C2.2/16-4486					1333411	576385		
24.4487	C2.2/16-4487					1333395	576380		
24.4488	C2.2/16-4488					1333387	576378		
24.4489	C2.2/16-4489					1333376	576377		
24.4490	C2.2/16-4490					1333368	576377		
24.4491	C2.2/16-4491					1333359	576376		
24.4492	C2.2/16-4492					1333351	576376		
24.4493	C2.2/16-4493					1333344	576375		
24.4494	C2.2/16-4494					1333336	576376		
24.4495	C2.2/16-4495					1333327	576377		
24.4496	C2.2/16-4496					1333320	576378		
24.4497	C2.2/16-4497					1333312	576379		
24.4498	C2.2/16-4498					1333305	576382		
24.4499	C2.2/16-4499					1333295	576383		
24.4500	C2.2/16-4500					1333286	576383		
24.4501	C2.2/16-4501					1333279	576379		
24.4502	C2.2/16-4502					1333273	576374		
24.4503	C2.2/16-4503					1333267	576365		
24.4504	C2.2/16-4504					1333260	576357		
24.4505	C2.2/16-4505					1333252	576352		
24.4506	C2.2/16-4506					1333245	576351		
24.4507	C2.2/16-4507					1333228	576355		
24.4508	C2.2/16-4508					1333214	576359		
24.4509	C2.2/16-4509					1333203	576362		
24.4510	C2.2/16-4510					1333184	576367		
24.4511	C2.2/16-4511					1333174	576369		
24.4512	C2.2/16-4512					1333166	576370		
24.4513	C2.2/16-4513					1333158	576368		
24.4514	C2.2/16-4514					1333150	576363		
24.4515	C2.2/16-4515					1333143	576355		
24.4516	C2.2/16-4516					1333139	576345		
24.4517	C2.2/16-4517					1333135	576332		
24.4518	C2.2/16-4518					1333131	576322		
24.4519	C2.2/16-4519					1333128	576314		
24.4520	C2.2/16-4520					1333121	576298		
24.4521	C2.2/16-4521					1333111	576282		
24.4522	C2.2/16-4522					1333106	576274		
24.4523	C2.2/16-4523					1333098	576268		
24.4524	C2.2/16-4524					1333092	576266		
24.4525	C2.2/16-4525					1333084	576261		
24.4526	C2.2/16-4526					1333129	576211		
24.4527	C2.2/16-4527					1333158	576246		
24.4528	C2.2/16-4528					1333200	576248		
24.4529	C2.2/16-4529					1333244	576236		
24.4530	C2.2/16-4530					1333343	576215		
24.4531	C2.2/16-4531					1333275	576129		
24.4532	C2.2/16-4532					1333244	576031		
24.4533	C2.2/16-4533					1333166	576077		
24.4534	C2.2/16-4534					1333097	576097		
24.4535	C2.2/16-4535					1333058	576132		
24.4536	C2.2/16-4536					1332986	576163		

24.4537	C2.2/16-4537					1332983	576157		
24.4538	C2.2/16-4538					1332977	576148		
24.4539	C2.2/16-4539					1332969	576142		
24.4540	C2.2/16-4540					1332961	576139		
24.4541	C2.2/16-4541					1332952	576138		
24.4542	C2.2/16-4542					1332913	576052		
24.4543	C2.2/16-4543					1332875	576067		
24.4544	C2.2/16-4544					1332820	576056		
24.4545	C2.2/16-4545					1332791	575953		
24.4546	C2.2/16-4546					1332811	575940		
24.4547	C2.2/16-4547					1332826	575926		
24.4548	C2.2/16-4548					1332844	575906		
24.4549	C2.2/16-4549					1332850	575886		
24.4550	C2.2/16-4550					1332850	575869		
24.4551	C2.2/16-4551					1332843	575835		
24.4552	C2.2/16-4552					1332843	575828		
24.4553	C2.2/16-4553					1332847	575821		
24.4554	C2.2/16-4554					1332860	575812		
24.4555	C2.2/16-4555					1332866	575807		
24.4556	C2.2/16-4556					1332870	575792		
24.4557	C2.2/16-4557					1332873	575781		
24.4558	C2.2/16-4558					1332882	575774		
24.4559	C2.2/16-4559					1332895	575772		
24.4560	C2.2/16-4560					1332913	575772		
24.4561	C2.2/16-4561					1332929	575782		
24.4562	C2.2/16-4562					1332962	575813		
24.4563	C2.2/16-4563					1332977	575823		
24.4564	C2.2/16-4564					1332989	575827		
24.4565	C2.2/16-4565					1333001	575826		
24.4566	C2.2/16-4566					1333026	575819		
24.4567	C2.2/16-4567					1333075	575794		
24.4568	C2.2/16-4568					1333101	575774		
24.4569	C2.2/16-4569					1333111	575767		
24.4570	C2.2/16-4570					1333124	575763		
24.4571	C2.2/16-4571					1333147	575763		
24.4572	C2.2/16-4572					1333166	575769		
24.4573	C2.2/16-4573					1333185	575773		
24.4574	C2.2/16-4574					1333197	575776		
24.4575	C2.2/16-4575					1333210	575776		
24.4576	C2.2/16-4576					1333216	575772		
24.4577	C2.2/16-4577					1333202	575701		
24.4578	C2.2/16-4578					1333198	575696		
24.4579	C2.2/16-4579					1333189	575695		
24.4580	C2.2/16-4580					1333174	575697		
24.4581	C2.2/16-4581					1333170	575691		
24.4582	C2.2/16-4582					1333173	575547		
24.4583	C2.2/16-4583					1333183	575541		
24.4584	C2.2/16-4584					1333192	575533		
24.4585	C2.2/16-4585					1333202	575525		
24.4586	C2.2/16-4586					1333126	575482		
24.4587	C2.2/16-4587					1333126	575482		
24.4588	C2.2/16-4588					1333126	575482		
24.4589	C2.2/16-4589					1333126	575482		
24.4590	C2.2/16-4590					1333075	575466		
24.4591	C2.2/16-4591					1333075	575466		
24.4592	C2.2/16-4592					1333075	575466		
24.4593	C2.2/16-4593					1333075	575466		
24.4594	C2.2/16-4594					1333075	575466		
24.4595	C2.2/16-4595					1333075	575466		

24.4596	C2.2/16-4596					1333075	575465		
24.4597	C2.2/16-4597					1333075	575465		
24.4598	C2.2/16-4598					1333075	575465		
24.4599	C2.2/16-4599					1333075	575465		
24.4600	C2.2/16-4600					1333075	575465		
24.4601	C2.2/16-4601					1333075	575465		
24.4602	C2.2/16-4602					1333075	575465		
24.4603	C2.2/16-4603					1333074	575465		
24.4604	C2.2/16-4604					1333074	575465		
24.4605	C2.2/16-4605					1333072	575370		
24.4606	C2.2/16-4606					1333071	575327		
24.4607	C2.2/16-4607					1333071	575326		
24.4608	C2.2/16-4608					1333071	575238		
24.4609	C2.2/16-4609					1333071	575238		
24.4610	C2.2/16-4610					1333071	575238		
24.4611	C2.2/16-4611					1333071	575237		
24.4612	C2.2/16-4612					1333071	575237		
24.4613	C2.2/16-4613					1333077	575204		
24.4614	C2.2/16-4614					1333077	575204		
24.4615	C2.2/16-4615					1333077	575204		
24.4616	C2.2/16-4616					1333077	575204		
24.4617	C2.2/16-4617					1333077	575204		
24.4618	C2.2/16-4618					1333077	575204		
24.4619	C2.2/16-4619					1333077	575204		
24.4620	C2.2/16-4620					1333077	575204		
24.4621	C2.2/16-4621					1333077	575204		
24.4622	C2.2/16-4622					1333077	575204		
24.4623	C2.2/16-4623					1333077	575204		
24.4624	C2.2/16-4624					1333077	575204		
24.4625	C2.2/16-4625					1333077	575204		
24.4626	C2.2/16-4626					1333077	575204		
24.4627	C2.2/16-4627					1333077	575203		
24.4628	C2.2/16-4628					1333077	575203		
24.4629	C2.2/16-4629					1333077	575203		
24.4630	C2.2/16-4630					1333078	575203		
24.4631	C2.2/16-4631					1333078	575203		
24.4632	C2.2/16-4632					1333078	575203		
24.4633	C2.2/16-4633					1333078	575203		
24.4634	C2.2/16-4634					1333078	575203		
24.4635	C2.2/16-4635					1333078	575203		
24.4636	C2.2/16-4636					1333122	575214		
24.4637	C2.2/16-4637					1333122	575214		
24.4638	C2.2/16-4638					1333276	575260		
24.4639	C2.2/16-4639					1333333	575254		
24.4640	C2.2/16-4640					1333302	575186		
24.4641	C2.2/16-4641					1333352	575176		
24.4642	C2.2/16-4642					1333352	575176		
24.4643	C2.2/16-4643					1333352	575176		
24.4644	C2.2/16-4644					1333352	575176		
24.4645	C2.2/16-4645					1333389	575164		
24.4646	C2.2/16-4646					1333389	575164		
24.4647	C2.2/16-4647					1333389	575164		
24.4648	C2.2/16-4648					1333389	575164		
24.4649	C2.2/16-4649					1333389	575164		
24.4650	C2.2/16-4650					1333440	575126		
24.4651	C2.2/16-4651					1333440	575126		
24.4652	C2.2/16-4652					1333440	575126		
24.4653	C2.2/16-4653					1333440	575126		
24.4654	C2.2/16-4654					1333466	575102		

24.4655	C2.2/16-4655					1333481	575088		
24.4656	C2.2/16-4656					1333523	575079		
24.4657	C2.2/16-4657					1333575	575073		
24.4658	C2.2/16-4658					1333660	575030		
24.4659	C2.2/16-4659					1333687	575013		
24.4660	C2.2/16-4660					1333693	575008		
24.4661	C2.2/16-4661					1333693	575008		
24.4662	C2.2/16-4662					1333732	574993		
24.4663	C2.2/16-4663					1333749	574987		
24.4664	C2.2/16-4664					1333799	574946		
24.4665	C2.2/16-4665					1333831	574934		
24.4666	C2.2/16-4666					1333875	574926		
24.4667	C2.2/16-4667					1333896	574914		
24.4668	C2.2/16-4668					1333915	574892		
24.4669	C2.2/16-4669					1333954	574826		
24.4670	C2.2/16-4670					1333978	574774		
24.4671	C2.2/16-4671					1334009	574725		
24.4672	C2.2/16-4672					1334039	574702		
24.4673	C2.2/16-4673					1334078	574679		
24.4674	C2.2/16-4674					1334113	574678		
24.4675	C2.2/16-4675					1334138	574686		
24.4676	C2.2/16-4676					1334184	574729		
24.4677	C2.2/16-4677					1334216	574758		
24.4678	C2.2/16-4678					1334240	574764		
24.4679	C2.2/16-4679					1334304	574759		
24.4680	C2.2/16-4680					1334356	574764		
24.4681	C2.2/16-4681					1334378	574775		
24.4682	C2.2/16-4682					1334419	574779		
24.4683	C2.2/16-4683					1334479	574803		
24.4684	C2.2/16-4684					1334558	574850		
24.4685	C2.2/16-4685					1334668	574906		
24.4686	C2.2/16-4686					1334732	574941		
24.4687	C2.2/16-4687					1334788	574961		
24.4688	C2.2/16-4688					1334869	574960		
24.4689	C2.2/16-4689					1334925	574951		
24.4690	C2.2/16-4690					1335001	574919		
24.4691	C2.2/16-4691					1335079	574871		
24.4692	C2.2/16-4692					1335230	574800		
24.4693	C2.2/16-4693					1335337	574743		
24.4694	C2.2/16-4694					1335439	574659		
24.4695	C2.2/16-4695					1335505	574605		
24.4696	C2.2/16-4696					1335559	574580		
24.4697	C2.2/16-4697					1335575	574573		
24.4698	C2.2/16-4698					1335575	574573		
24.4699	C2.2/16-4699					1335665	574537		
24.4700	C2.2/16-4700					1335705	574536		
24.4701	C2.2/16-4701					1335732	574565		
24.4702	C2.2/16-4702					1335697	574297		
24.4703	C2.2/16-4703					1335765	574267		
24.4704	C2.2/16-4704					1335778	574261		
24.4705	C2.2/16-4705					1335799	574251		
24.4706	C2.2/16-4706					1335823	574240		
24.4707	C2.2/16-4707					1335834	574234		
24.4708	C2.2/16-4708					1335855	574222		
24.4709	C2.2/16-4709					1335870	574214		
24.4710	C2.2/16-4710					1335875	574210		
24.4711	C2.2/16-4711					1335880	574207		
24.4712	C2.2/16-4712					1335884	574204		
24.4713	C2.2/16-4713					1335889	574198		

24.4714	C2.2/16-4714					1335894	574194		
24.4715	C2.2/16-4715					1335902	574184		
24.4716	C2.2/16-4716					1335907	574178		
24.4717	C2.2/16-4717					1335916	574167		
24.4718	C2.2/16-4718					1335923	574157		
24.4719	C2.2/16-4719					1335928	574149		
24.4720	C2.2/16-4720					1335931	574143		
24.4721	C2.2/16-4721					1335938	574132		
24.4722	C2.2/16-4722					1335944	574120		
24.4723	C2.2/16-4723					1335948	574111		
24.4724	C2.2/16-4724					1335951	574104		
24.4725	C2.2/16-4725					1335955	574093		
24.4726	C2.2/16-4726					1335959	574083		
24.4727	C2.2/16-4727					1335962	574071		
24.4728	C2.2/16-4728					1335967	574055		
24.4729	C2.2/16-4729					1335972	574035		
24.4730	C2.2/16-4730					1335973	574029		
24.4731	C2.2/16-4731					1335973	574024		
24.4732	C2.2/16-4732					1335973	574018		
24.4733	C2.2/16-4733					1335973	574013		
24.4734	C2.2/16-4734					1335973	574005		
24.4735	C2.2/16-4735					1335970	573982		
24.4736	C2.2/16-4736					1335969	573972		
24.4737	C2.2/16-4737					1335969	573968		
24.4738	C2.2/16-4738					1335969	573961		
24.4739	C2.2/16-4739					1335969	573956		
24.4740	C2.2/16-4740					1335970	573949		
24.4741	C2.2/16-4741					1335970	573944		
24.4742	C2.2/16-4742					1335972	573938		
24.4743	C2.2/16-4743					1335974	573935		
24.4744	C2.2/16-4744					1335975	573933		
24.4745	C2.2/16-4745					1335978	573930		
24.4746	C2.2/16-4746					1335982	573926		
24.4747	C2.2/16-4747					1335992	573920		
24.4748	C2.2/16-4748					1335995	573917		
24.4749	C2.2/16-4749					1335998	573914		
24.4750	C2.2/16-4750					1336001	573910		
24.4751	C2.2/16-4751					1336030	573859		
24.4752	C2.2/16-4752					1336037	573845		
24.4753	C2.2/16-4753					1336040	573839		
24.4754	C2.2/16-4754					1336046	573827		
24.4755	C2.2/16-4755					1336050	573817		
24.4756	C2.2/16-4756					1336055	573804		
24.4757	C2.2/16-4757					1336058	573793		
24.4758	C2.2/16-4758					1336060	573787		
24.4759	C2.2/16-4759					1336061	573781		
24.4760	C2.2/16-4760					1336062	573772		
24.4761	C2.2/16-4761					1336062	573765		
24.4762	C2.2/16-4762					1336062	573760		
24.4763	C2.2/16-4763					1336062	573755		
24.4764	C2.2/16-4764					1336061	573747		
24.4765	C2.2/16-4765					1336060	573742		
24.4766	C2.2/16-4766					1336057	573727		
24.4767	C2.2/16-4767					1336054	573718		
24.4768	C2.2/16-4768					1336050	573704		
24.4769	C2.2/16-4769					1336046	573692		
24.4770	C2.2/16-4770					1336038	573671		
24.4771	C2.2/16-4771					1336033	573658		
24.4772	C2.2/16-4772					1336007	573593		

24.4773	C2.2/16-4773					1336001	573577		
24.4774	C2.2/16-4774					1335977	573514		
24.4775	C2.2/16-4775					1335973	573502		
24.4776	C2.2/16-4776					1335965	573482		
24.4777	C2.2/16-4777					1335962	573474		
24.4778	C2.2/16-4778					1335956	573462		
24.4779	C2.2/16-4779					1335949	573447		
24.4780	C2.2/16-4780					1335942	573436		
24.4781	C2.2/16-4781					1335938	573428		
24.4782	C2.2/16-4782					1335933	573421		
24.4783	C2.2/16-4783					1335931	573418		
24.4784	C2.2/16-4784					1335926	573412		
24.4785	C2.2/16-4785					1335922	573408		
24.4786	C2.2/16-4786					1335918	573404		
24.4787	C2.2/16-4787					1335911	573398		
24.4788	C2.2/16-4788					1335905	573393		
24.4789	C2.2/16-4789					1335887	573380		
24.4790	C2.2/16-4790					1335875	573372		
24.4791	C2.2/16-4791					1335860	573363		
24.4792	C2.2/16-4792					1335824	573342		
24.4793	C2.2/16-4793					1335808	573332		
24.4794	C2.2/16-4794					1335803	573329		
24.4795	C2.2/16-4795					1335793	573321		
24.4796	C2.2/16-4796					1335780	573311		
24.4797	C2.2/16-4797					1335772	573305		
24.4798	C2.2/16-4798					1335765	573299		
24.4799	C2.2/16-4799					1335760	573294		
24.4800	C2.2/16-4800					1335755	573289		
24.4801	C2.2/16-4801					1335747	573281		
24.4802	C2.2/16-4802					1335742	573274		
24.4803	C2.2/16-4803					1335737	573266		
24.4804	C2.2/16-4804					1335735	573262		
24.4805	C2.2/16-4805					1335731	573255		
24.4806	C2.2/16-4806					1335729	573250		
24.4807	C2.2/16-4807					1335722	573232		
24.4808	C2.2/16-4808					1335713	573206		
24.4809	C2.2/16-4809					1335702	573173		
24.4810	C2.2/16-4810					1335686	573121		
24.4811	C2.2/16-4811					1335686	573120		
24.4812	C2.2/16-4812					1335683	573112		
24.4813	C2.2/16-4813					1335679	573097		
24.4814	C2.2/16-4814					1335675	573077		
24.4815	C2.2/16-4815					1335668	573031		
24.4816	C2.2/16-4816					1335665	573019		
24.4817	C2.2/16-4817					1335664	573011		
24.4818	C2.2/16-4818					1335660	572995		
24.4819	C2.2/16-4819					1335656	572983		
24.4820	C2.2/16-4820					1335655	572981		
24.4821	C2.2/16-4821					1335653	572976		
24.4822	C2.2/16-4822					1335651	572972		
24.4823	C2.2/16-4823					1335648	572968		
24.4824	C2.2/16-4824					1335646	572964		
24.4825	C2.2/16-4825					1335641	572958		
24.4826	C2.2/16-4826					1335636	572953		
24.4827	C2.2/16-4827					1335622	572936		
24.4828	C2.2/16-4828					1335617	572931		
24.4829	C2.2/16-4829					1335611	572924		
24.4830	C2.2/16-4830					1335608	572918		
24.4831	C2.2/16-4831					1335605	572914		

24.4832	C2.2/16-4832					1335604	572910		
24.4833	C2.2/16-4833					1335603	572907		
24.4834	C2.2/16-4834					1335601	572901		
24.4835	C2.2/16-4835					1335600	572896		
24.4836	C2.2/16-4836					1335597	572882		
24.4837	C2.2/16-4837					1335596	572875		
24.4838	C2.2/16-4838					1335595	572870		
24.4839	C2.2/16-4839					1335594	572866		
24.4840	C2.2/16-4840					1335592	572862		
24.4841	C2.2/16-4841					1335590	572859		
24.4842	C2.2/16-4842					1335589	572856		
24.4843	C2.2/16-4843					1335584	572848		
24.4844	C2.2/16-4844					1335579	572842		
24.4845	C2.2/16-4845					1335575	572837		
24.4846	C2.2/16-4846					1335568	572830		
24.4847	C2.2/16-4847					1335565	572827		
24.4848	C2.2/16-4848					1335561	572824		
24.4849	C2.2/16-4849					1335555	572820		
24.4850	C2.2/16-4850					1335551	572817		
24.4851	C2.2/16-4851					1335547	572815		
24.4852	C2.2/16-4852					1335542	572813		
24.4853	C2.2/16-4853					1335534	572811		
24.4854	C2.2/16-4854					1335526	572809		
24.4855	C2.2/16-4855					1335520	572808		
24.4856	C2.2/16-4856					1335511	572807		
24.4857	C2.2/16-4857					1335502	572806		
24.4858	C2.2/16-4858					1335490	572806		
24.4859	C2.2/16-4859					1335484	572807		
24.4860	C2.2/16-4860					1335473	572808		
24.4861	C2.2/16-4861					1335458	572810		
24.4862	C2.2/16-4862					1335439	572813		
24.4863	C2.2/16-4863					1335436	572814		
24.4864	C2.2/16-4864					1335433	572815		
24.4865	C2.2/16-4865					1335427	572817		
24.4866	C2.2/16-4866					1335413	572824		
24.4867	C2.2/16-4867					1335407	572826		
24.4868	C2.2/16-4868					1335404	572827		
24.4869	C2.2/16-4869					1335400	572828		
24.4870	C2.2/16-4870					1335396	572829		
24.4871	C2.2/16-4871					1335392	572830		
24.4872	C2.2/16-4872					1335389	572829		
24.4873	C2.2/16-4873					1335386	572829		
24.4874	C2.2/16-4874					1335297	572811		
24.4875	C2.2/16-4875					1335345	572736		
24.4876	C2.2/16-4876					1335347	572733		
24.4877	C2.2/16-4877					1335347	572731		
24.4878	C2.2/16-4878					1335348	572727		
24.4879	C2.2/16-4879					1335348	572724		
24.4880	C2.2/16-4880					1335347	572718		
24.4881	C2.2/16-4881					1335344	572705		
24.4882	C2.2/16-4882					1335351	572641		
24.4883	C2.2/16-4883					1335358	572600		
24.4884	C2.2/16-4884					1335358	572573		
24.4885	C2.2/16-4885					1335365	572507		
24.4886	C2.2/16-4886					1335369	572471		
24.4887	C2.2/16-4887					1335373	572445		
24.4888	C2.2/16-4888					1335379	572409		
24.4889	C2.2/16-4889					1335386	572361		
24.4890	C2.2/16-4890					1335389	572341		

24.4891	C2.2/16-4891					1335389	572296		
24.4892	C2.2/16-4892					1335385	572276		
24.4893	C2.2/16-4893					1335381	572266		
24.4894	C2.2/16-4894					1335361	572233		
24.4895	C2.2/16-4895					1335236	572193		
24.4896	C2.2/16-4896					1335358	572012		
24.4897	C2.2/16-4897					1335432	572164		
24.4898	C2.2/16-4898					1335343	571983		
24.4899	C2.2/16-4899					1335341	571979		
24.4900	C2.2/16-4900					1335339	571975		
24.4901	C2.2/16-4901					1335335	571969		
24.4902	C2.2/16-4902					1335332	571964		
24.4903	C2.2/16-4903					1335327	571959		
24.4904	C2.2/16-4904					1335321	571953		
24.4905	C2.2/16-4905					1335313	571945		
24.4906	C2.2/16-4906					1335307	571940		
24.4907	C2.2/16-4907					1335293	571928		
24.4908	C2.2/16-4908					1335280	571917		
24.4909	C2.2/16-4909					1335271	571909		
24.4910	C2.2/16-4910					1335266	571904		
24.4911	C2.2/16-4911					1335261	571898		
24.4912	C2.2/16-4912					1335257	571892		
24.4913	C2.2/16-4913					1335252	571885		
24.4914	C2.2/16-4914					1335250	571881		
24.4915	C2.2/16-4915					1335227	571834		
24.4916	C2.2/16-4916					1335175	571730		
24.4917	C2.2/16-4917					1335129	571637		
24.4918	C2.2/16-4918					1335125	571629		
24.4919	C2.2/16-4919					1335118	571614		
24.4920	C2.2/16-4920					1335111	571595		
24.4921	C2.2/16-4921					1335105	571580		
24.4922	C2.2/16-4922					1335090	571534		
24.4923	C2.2/16-4923					1335084	571520		
24.4924	C2.2/16-4924					1335077	571500		
24.4925	C2.2/16-4925					1335073	571492		
24.4926	C2.2/16-4926					1335071	571488		
24.4927	C2.2/16-4927					1335068	571483		
24.4928	C2.2/16-4928					1335056	571463		
24.4929	C2.2/16-4929					1335053	571457		
24.4930	C2.2/16-4930					1335050	571450		
24.4931	C2.2/16-4931					1335046	571443		
24.4932	C2.2/16-4932					1335044	571439		
24.4933	C2.2/16-4933					1335043	571435		
24.4934	C2.2/16-4934					1335041	571430		
24.4935	C2.2/16-4935					1335040	571424		
24.4936	C2.2/16-4936					1335040	571422		
24.4937	C2.2/16-4937					1335038	571410		
24.4938	C2.2/16-4938					1335038	571401		
24.4939	C2.2/16-4939					1335036	571372		
24.4940	C2.2/16-4940					1335033	571322		
24.4941	C2.2/16-4941					1335014	571228		
24.4942	C2.2/16-4942					1335010	571213		
24.4943	C2.2/16-4943					1335001	571180		
24.4944	C2.2/16-4944					1334999	571172		
24.4945	C2.2/16-4945					1334997	571163		
24.4946	C2.2/16-4946					1334995	571155		
24.4947	C2.2/16-4947					1334993	571141		
24.4948	C2.2/16-4948					1334992	571129		
24.4949	C2.2/16-4949					1334992	571118		

24.4950	C2.2/16-4950					1334992	571111		
24.4951	C2.2/16-4951					1334992	571100		
24.4952	C2.2/16-4952					1334993	571091		
24.4953	C2.2/16-4953					1334994	571086		
24.4954	C2.2/16-4954					1335018	571011		
24.4955	C2.2/16-4955					1335074	570993		
24.4956	C2.2/16-4956					1335167	570951		
24.4957	C2.2/16-4957					1335208	570932		
24.4958	C2.2/16-4958					1335376	570834		
24.4959	C2.2/16-4959					1335444	570794		
24.4960	C2.2/16-4960					1335539	570781		
24.4961	C2.2/16-4961					1335640	570772		
24.4962	C2.2/16-4962					1335837	570728		
24.4963	C2.2/16-4963					1335984	570701		
24.4964	C2.2/16-4964					1336059	570701		
24.4965	C2.2/16-4965					1336147	570735		
24.4966	C2.2/16-4966					1336182	570747		
24.4967	C2.2/16-4967					1336231	570753		
24.4968	C2.2/16-4968					1336274	570755		
24.4969	C2.2/16-4969					1336322	570741		
24.4970	C2.2/16-4970					1336363	570707		
24.4971	C2.2/16-4971					1336401	570677		
24.4972	C2.2/16-4972					1336440	570652		
24.4973	C2.2/16-4973					1336462	570647		
24.4974	C2.2/16-4974					1336558	570628		
24.4975	C2.2/16-4975					1336663	570632		
24.4976	C2.2/16-4976					1336782	570629		
24.4977	C2.2/16-4977					1336819	570620		
24.4978	C2.2/16-4978					1336915	570584		
24.4979	C2.2/16-4979					1337038	570547		
24.4980	C2.2/16-4980					1337083	570542		
24.4981	C2.2/16-4981					1337117	570541		
24.4982	C2.2/16-4982					1337168	570549		
24.4983	C2.2/16-4983					1337216	570566		
24.4984	C2.2/16-4984					1337224	570567		
24.4985	C2.2/16-4985					1337263	570569		
24.4986	C2.2/16-4986					1337295	570554		
24.4987	C2.2/16-4987					1337317	570544		
24.4988	C2.2/16-4988					1337333	570536		
24.4989	C2.2/16-4989					1337357	570524		
24.4990	C2.2/16-4990					1337423	570479		
24.4991	C2.2/16-4991					1337435	570471		
24.4992	C2.2/16-4992					1337443	570466		
24.4993	C2.2/16-4993					1337494	570434		
24.4994	C2.2/16-4994					1337607	570360		
24.4995	C2.2/16-4995					1337616	570354		
24.4996	C2.2/16-4996					1337652	570344		
24.4997	C2.2/16-4997					1337672	570343		
24.4998	C2.2/16-4998					1337682	570342		
24.4999	C2.2/16-4999					1337711	570327		
24.5000	C2.2/16-5000					1337718	570323		
24.5001	C2.2/16-5001					1337718	570323		
24.5002	C2.2/16-5002					1337718	570323		
24.5003	C2.2/16-5003					1337770	570283		
24.5004	C2.2/16-5004					1337823	570247		
24.5005	C2.2/16-5005					1337831	570241		
24.5006	C2.2/16-5006					1337853	570227		
24.5007	C2.2/16-5007					1337883	570205		
24.5008	C2.2/16-5008					1337896	570195		

24.5009	C2.2/16-5009					1337961	570148		
24.5010	C2.2/16-5010					1337961	570148		
24.5011	C2.2/16-5011					1337961	570148		
24.5012	C2.2/16-5012					1337834	569601		
24.5013	C2.2/16-5013					1337731	569363		
24.5014	C2.2/16-5014					1337741	569224		
24.5015	C2.2/16-5015					1337787	569171		
24.5016	C2.2/16-5016					1337792	569055		
24.5017	C2.2/16-5017					1337809	568944		
24.5018	C2.2/16-5018					1337856	568838		
24.5019	C2.2/16-5019					1337883	568793		
24.5020	C2.2/16-5020					1337922	568760		
24.5021	C2.2/16-5021					1338126	568778		
24.5022	C2.2/16-5022					1338323	568699		
24.5023	C2.2/16-5023					1338431	568638		
24.5024	C2.2/16-5024					1338596	568588		
24.5025	C2.2/16-5025					1338742	568555		
24.5026	C2.2/16-5026					1338873	568467		
24.5027	C2.2/16-5027					1338911	568405		
24.5028	C2.2/16-5028					1338966	568265		
24.5029	C2.2/16-5029					1338892	568043		
24.5030	C2.2/16-5030					1338883	567773		
24.5031	C2.2/16-5031					1338796	567684		
24.5032	C2.2/16-5032					1338667	567610		
24.5033	C2.2/16-5033					1338661	567468		
24.5034	C2.2/16-5034					1338635	567327		
24.5035	C2.2/16-5035					1338691	567172		
24.5036	C2.2/16-5036					1338898	566881		
24.5037	C2.2/16-5037					1338920	566801		
24.5038	C2.2/16-5038					1338920	566800		
24.5039	C2.2/16-5039					1338920	566774		
24.5040	C2.2/16-5040					1338920	566774		
24.5041	C2.2/16-5041					1338920	566748		
24.5042	C2.2/16-5042					1338924	566723		
24.5043	C2.2/16-5043					1338925	566717		
24.5044	C2.2/16-5044					1338929	566689		
24.5045	C2.2/16-5045					1338953	566638		
24.5046	C2.2/16-5046					1338957	566627		
24.5047	C2.2/16-5047					1338958	566627		
24.5048	C2.2/16-5048					1338958	566625		
24.5049	C2.2/16-5049					1338963	566616		
24.5050	C2.2/16-5050					1338982	566581		
24.5051	C2.2/16-5051					1338990	566567		
24.5052	C2.2/16-5052					1338997	566559		
24.5053	C2.2/16-5053					1339007	566547		
24.5054	C2.2/16-5054					1339035	566516		
24.5055	C2.2/16-5055					1339076	566484		
24.5056	C2.2/16-5056					1339083	566479		
24.5057	C2.2/16-5057					1339088	566475		
24.5058	C2.2/16-5058					1339090	566473		
24.5059	C2.2/16-5059					1339115	566454		
24.5060	C2.2/16-5060					1339140	566438		
24.5061	C2.2/16-5061					1339157	566427		
24.5062	C2.2/16-5062					1339195	566402		
24.5063	C2.2/16-5063					1339212	566393		
24.5064	C2.2/16-5064					1339241	566377		
24.5065	C2.2/16-5065					1339286	566352		
24.5066	C2.2/16-5066					1339447	566280		
24.5067	C2.2/16-5067					1339532	566235		

24.5068	C2.2/16-5068					1339584	566208		
24.5069	C2.2/16-5069					1339584	566208		
24.5070	C2.2/16-5070					1339553	566120		
24.5071	C2.2/16-5071					1339533	566079		
24.5072	C2.2/16-5072					1339506	566025		
24.5073	C2.2/16-5073					1339493	565994		
24.5074	C2.2/16-5074					1339447	565894		
24.5075	C2.2/16-5075					1339428	565841		
24.5076	C2.2/16-5076					1339425	565834		
24.5077	C2.2/16-5077					1339407	565785		
24.5078	C2.2/16-5078					1339362	565602		
24.5079	C2.2/16-5079					1339361	565599		
24.5080	C2.2/16-5080					1339363	565571		
24.5081	C2.2/16-5081					1339364	565550		
24.5082	C2.2/16-5082					1339365	565519		
24.5083	C2.2/16-5083					1339371	565457		
24.5084	C2.2/16-5084					1339388	565417		
24.5085	C2.2/16-5085					1339389	565417		
24.5086	C2.2/16-5086					1339365	565337		
24.5087	C2.2/16-5087					1339530	565297		
24.5088	C2.2/16-5088					1339599	565239		
24.5089	C2.2/16-5089					1339646	565164		
24.5090	C2.2/16-5090					1339688	565084		
24.5091	C2.2/16-5091					1339740	564969		
24.5092	C2.2/16-5092					1339750	564944		
24.5093	C2.2/16-5093					1339755	564932		
24.5094	C2.2/16-5094					1339757	564926		
24.5095	C2.2/16-5095					1339784	564860		
24.5096	C2.2/16-5096					1339736	564741		
24.5097	C2.2/16-5097					1339847	564615		
24.5098	C2.2/16-5098					1339826	564527		
24.5099	C2.2/16-5099					1339904	564468		
24.5100	C2.2/16-5100					1339957	564378		
24.5101	C2.2/16-5101					1340003	564320		
24.5102	C2.2/16-5102					1340077	564240		
24.5103	C2.2/16-5103					1340077	564240		
24.5104	C2.2/16-5104					1340116	564198		
24.5105	C2.2/16-5105					1340142	564182		
24.5106	C2.2/16-5106					1340142	564182		
24.5107	C2.2/16-5107					1340145	564182		
24.5108	C2.2/16-5108					1340194	564171		
24.5109	C2.2/16-5109					1340194	564171		
24.5110	C2.2/16-5110					1340262	564160		
24.5111	C2.2/16-5111					1340348	564122		
24.5112	C2.2/16-5112					1340436	564050		
24.5113	C2.2/16-5113					1340567	563969		
24.5114	C2.2/16-5114					1340692	563886		
24.5115	C2.2/16-5115					1342518	563537		
24.5116	C2.2/16-5116					1342518	563537		
24.5117	C2.2/16-5117					1342518	563536		
24.5118	C2.2/16-5118					1342494	563486		
24.5119	C2.2/16-5119					1342468	563435		
24.5120	C2.2/16-5120					1342462	563422		
24.5121	C2.2/16-5121					1342455	563408		
24.5122	C2.2/16-5122					1342438	563370		
24.5123	C2.2/16-5123					1342285	563049		
24.5124	C2.2/16-5124					1342254	562963		
24.5125	C2.2/16-5125					1342251	562953		
24.5126	C2.2/16-5126					1342248	562942		

24.5127	C2.2/16-5127					1342232	562857		
24.5128	C2.2/16-5128					1342196	562695		
24.5129	C2.2/16-5129					1342144	562544		
24.5130	C2.2/16-5130					1342134	562504		
24.5131	C2.2/16-5131					1342132	562496		
24.5132	C2.2/16-5132					1342111	562415		
24.5133	C2.2/16-5133					1342108	562385		
24.5134	C2.2/16-5134					1342107	562369		
24.5135	C2.2/16-5135					1342111	562343		
24.5136	C2.2/16-5136					1342116	562314		
24.5137	C2.2/16-5137					1342129	562287		
24.5138	C2.2/16-5138					1342129	562287		
24.5139	C2.2/16-5139					1342137	562271		
24.5140	C2.2/16-5140					1342116	562314		
24.5141	C2.2/16-5141					1342128	562290		
24.5142	C2.2/16-5142					1342137	562271		
24.5143	C2.2/16-5143					1342137	562271		
24.5144	C2.2/16-5144					1342137	562271		
24.5145	C2.2/16-5145					1342139	562274		
24.5146	C2.2/16-5146					1342142	562261		
24.5147	C2.2/16-5147					1342486	561839		
24.5148	C2.2/16-5148					1342533	561745		
24.5149	C2.2/16-5149					1342602	561600		
24.5150	C2.2/16-5150					1343099	561496		
24.5151	C2.2/16-5151					1343236	561369		
24.5152	C2.2/16-5152					1343311	561357		
24.5153	C2.2/16-5153					1343310	561353		
24.5154	C2.2/16-5154					1343310	561353		
24.5155	C2.2/16-5155					1343350	561346		
24.5156	C2.2/16-5156					1343443	561328		
24.5157	C2.2/16-5157					1343532	561318		
24.5158	C2.2/16-5158					1343555	561317		
24.5159	C2.2/16-5159					1343594	561316		
24.5160	C2.2/16-5160					1343605	561323		
24.5161	C2.2/16-5161					1343613	561327		
24.5162	C2.2/16-5162					1343743	561351		
24.5163	C2.2/16-5163					1343975	561207		
24.5164	C2.2/16-5164					1344069	561071		
24.5165	C2.2/16-5165					1344196	560588		
24.5166	C2.2/16-5166					1344410	560266		
24.5167	C2.2/16-5167					1344753	559657		
24.5168	C2.2/16-5168					1344849	559444		
24.5169	C2.2/16-5169					1344847	559071		
24.5170	C2.2/16-5170					1344749	558833		
24.5171	C2.2/16-5171					1344741	558665		
24.5172	C2.2/16-5172					1344811	558484		
24.5173	C2.2/16-5173					1344811	558484		
24.5174	C2.2/16-5174					1344811	558484		
24.5175	C2.2/16-5175					1344804	558481		
24.5176	C2.2/16-5176					1344797	558479		
24.5177	C2.2/16-5177					1344786	558477		
24.5178	C2.2/16-5178					1344780	558475		
24.5179	C2.2/16-5179					1344770	558472		
24.5180	C2.2/16-5180					1344763	558469		
24.5181	C2.2/16-5181					1344757	558467		
24.5182	C2.2/16-5182					1344732	558456		
24.5183	C2.2/16-5183					1344732	558456		
24.5184	C2.2/16-5184					1344720	558451		
24.5185	C2.2/16-5185					1344707	558449		

24.5186	C2.2/16-5186					1344672	558449		
24.5187	C2.2/16-5187					1344658	558450		
24.5188	C2.2/16-5188					1344645	558453		
24.5189	C2.2/16-5189					1344629	558458		
24.5190	C2.2/16-5190					1344606	558469		
24.5191	C2.2/16-5191					1344595	558474		
24.5192	C2.2/16-5192					1344595	558474		
24.5193	C2.2/16-5193					1344587	558477		
24.5194	C2.2/16-5194					1344575	558483		
24.5195	C2.2/16-5195					1344575	558483		
24.5196	C2.2/16-5196					1344564	558487		
24.5197	C2.2/16-5197					1344553	558492		
24.5198	C2.2/16-5198					1344553	558492		
24.5199	C2.2/16-5199					1344544	558498		
24.5200	C2.2/16-5200					1344534	558504		
24.5201	C2.2/16-5201					1344526	558514		
24.5202	C2.2/16-5202					1344521	558520		
24.5203	C2.2/16-5203					1344521	558521		
24.5204	C2.2/16-5204					1344517	558527		
24.5205	C2.2/16-5205					1344512	558533		
24.5206	C2.2/16-5206					1344506	558546		
24.5207	C2.2/16-5207					1344506	558546		
24.5208	C2.2/16-5208					1344503	558554		
24.5209	C2.2/16-5209					1344501	558560		
24.5210	C2.2/16-5210					1344497	558567		
24.5211	C2.2/16-5211					1344491	558575		
24.5212	C2.2/16-5212					1344486	558578		
24.5213	C2.2/16-5213					1344482	558580		
24.5214	C2.2/16-5214					1344479	558581		
24.5215	C2.2/16-5215					1344476	558581		
24.5216	C2.2/16-5216					1344476	558581		
24.5217	C2.2/16-5217					1344468	558581		
24.5218	C2.2/16-5218					1344448	558576		
24.5219	C2.2/16-5219					1344448	558576		
24.5220	C2.2/16-5220					1344430	558570		
24.5221	C2.2/16-5221					1344425	558569		
24.5222	C2.2/16-5222					1344425	558569		
24.5223	C2.2/16-5223					1344419	558568		
24.5224	C2.2/16-5224					1344413	558567		
24.5225	C2.2/16-5225					1344400	558568		
24.5226	C2.2/16-5226					1344387	558567		
24.5227	C2.2/16-5227					1344387	558567		
24.5228	C2.2/16-5228					1344380	558568		
24.5229	C2.2/16-5229					1344378	558568		
24.5230	C2.2/16-5230					1344365	558571		
24.5231	C2.2/16-5231					1344365	558571		
24.5232	C2.2/16-5232					1344358	558573		
24.5233	C2.2/16-5233					1344353	558576		
24.5234	C2.2/16-5234					1344347	558580		
24.5235	C2.2/16-5235					1344342	558583		
24.5236	C2.2/16-5236					1344342	558583		
24.5237	C2.2/16-5237					1344335	558587		
24.5238	C2.2/16-5238					1344335	558587		
24.5239	C2.2/16-5239					1344325	558593		
24.5240	C2.2/16-5240					1344325	558593		
24.5241	C2.2/16-5241					1344322	558594		
24.5242	C2.2/16-5242					1344322	558594		
24.5243	C2.2/16-5243					1344315	558599		
24.5244	C2.2/16-5244					1344315	558599		

24.5245	C2.2/16-5245					1344308	558601		
24.5246	C2.2/16-5246					1344298	558603		
24.5247	C2.2/16-5247					1344289	558602		
24.5248	C2.2/16-5248					1344289	558602		
24.5249	C2.2/16-5249					1344280	558600		
24.5250	C2.2/16-5250					1344277	558600		
24.5251	C2.2/16-5251					1344263	558593		
24.5252	C2.2/16-5252					1344263	558593		
24.5253	C2.2/16-5253					1344247	558584		
24.5254	C2.2/16-5254					1344233	558576		
24.5255	C2.2/16-5255					1344227	558573		
24.5256	C2.2/16-5256					1344227	558573		
24.5257	C2.2/16-5257					1344222	558570		
24.5258	C2.2/16-5258					1344222	558570		
24.5259	C2.2/16-5259					1344218	558567		
24.5260	C2.2/16-5260					1344218	558567		
24.5261	C2.2/16-5261					1344213	558563		
24.5262	C2.2/16-5262					1344200	558549		
24.5263	C2.2/16-5263					1344180	558531		
24.5264	C2.2/16-5264					1344165	558519		
24.5265	C2.2/16-5265					1344155	558511		
24.5266	C2.2/16-5266					1344155	558511		
24.5267	C2.2/16-5267					1344145	558504		
24.5268	C2.2/16-5268					1344144	558503		
24.5269	C2.2/16-5269					1344144	558503		
24.5270	C2.2/16-5270					1344135	558500		
24.5271	C2.2/16-5271					1344135	558500		
24.5272	C2.2/16-5272					1344127	558498		
24.5273	C2.2/16-5273					1344113	558496		
24.5274	C2.2/16-5274					1344095	558496		
24.5275	C2.2/16-5275					1344091	558496		
24.5276	C2.2/16-5276					1344088	558497		
24.5277	C2.2/16-5277					1344085	558498		
24.5278	C2.2/16-5278					1344078	558498		
24.5279	C2.2/16-5279					1344078	558498		
24.5280	C2.2/16-5280					1344040	558504		
24.5281	C2.2/16-5281					1344034	558506		
24.5282	C2.2/16-5282					1344034	558506		
24.5283	C2.2/16-5283					1344032	558506		
24.5284	C2.2/16-5284					1344032	558507		
24.5285	C2.2/16-5285					1344026	558510		
24.5286	C2.2/16-5286					1344024	558511		
24.5287	C2.2/16-5287					1344022	558512		
24.5288	C2.2/16-5288					1344022	558511		
24.5289	C2.2/16-5289					1344020	558512		
24.5290	C2.2/16-5290					1344021	558512		
24.5291	C2.2/16-5291					1344015	558516		
24.5292	C2.2/16-5292					1344015	558516		
24.5293	C2.2/16-5293					1344013	558519		
24.5294	C2.2/16-5294					1344009	558523		
24.5295	C2.2/16-5295					1344000	558534		
24.5296	C2.2/16-5296					1343992	558535		
24.5297	C2.2/16-5297					1343982	558535		
24.5298	C2.2/16-5298					1343981	558535		
24.5299	C2.2/16-5299					1343979	558535		
24.5300	C2.2/16-5300					1343972	558534		
24.5301	C2.2/16-5301					1343956	558532		
24.5302	C2.2/16-5302					1343955	558531		
24.5303	C2.2/16-5303					1343954	558531		

24.5304	C2.2/16-5304					1343932	558525		
24.5305	C2.2/16-5305					1343917	558522		
24.5306	C2.2/16-5306					1343910	558519		
24.5307	C2.2/16-5307					1343899	558515		
24.5308	C2.2/16-5308					1343887	558512		
24.5309	C2.2/16-5309					1343876	558510		
24.5310	C2.2/16-5310					1343872	558508		
24.5311	C2.2/16-5311					1343868	558507		
24.5312	C2.2/16-5312					1343866	558505		
24.5313	C2.2/16-5313					1343864	558502		
24.5314	C2.2/16-5314					1343860	558496		
24.5315	C2.2/16-5315					1343855	558491		
24.5316	C2.2/16-5316					1343849	558486		
24.5317	C2.2/16-5317					1343838	558478		
24.5318	C2.2/16-5318					1343826	558467		
24.5319	C2.2/16-5319					1343817	558458		
24.5320	C2.2/16-5320					1343805	558447		
24.5321	C2.2/16-5321					1343793	558438		
24.5322	C2.2/16-5322					1343782	558428		
24.5323	C2.2/16-5323					1343773	558421		
24.5324	C2.2/16-5324					1343763	558413		
24.5325	C2.2/16-5325					1343757	558408		
24.5326	C2.2/16-5326					1343731	558391		
24.5327	C2.2/16-5327					1343721	558384		
24.5328	C2.2/16-5328					1343714	558379		
24.5329	C2.2/16-5329					1343710	558377		
24.5330	C2.2/16-5330					1343703	558375		
24.5331	C2.2/16-5331					1343693	558373		
24.5332	C2.2/16-5332					1343678	558370		
24.5333	C2.2/16-5333					1343653	558366		
24.5334	C2.2/16-5334					1343633	558361		
24.5335	C2.2/16-5335					1343613	558357		
24.5336	C2.2/16-5336					1343603	558355		
24.5337	C2.2/16-5337					1343593	558352		
24.5338	C2.2/16-5338					1343578	558350		
24.5339	C2.2/16-5339					1343560	558346		
24.5340	C2.2/16-5340					1343552	558344		
24.5341	C2.2/16-5341					1343552	558344		
24.5342	C2.2/16-5342					1343536	558340		
24.5343	C2.2/16-5343					1343532	558340		
24.5344	C2.2/16-5344					1343514	558336		
24.5345	C2.2/16-5345					1343505	558335		
24.5346	C2.2/16-5346					1343492	558334		
24.5347	C2.2/16-5347					1343483	558332		
24.5348	C2.2/16-5348					1343468	558331		
24.5349	C2.2/16-5349					1343456	558330		
24.5350	C2.2/16-5350					1343456	558330		
24.5351	C2.2/16-5351					1343444	558328		
24.5352	C2.2/16-5352					1343430	558326		
24.5353	C2.2/16-5353					1343430	558326		
24.5354	C2.2/16-5354					1343422	558325		
24.5355	C2.2/16-5355					1343415	558325		
24.5356	C2.2/16-5356					1343408	558324		
24.5357	C2.2/16-5357					1343401	558323		
24.5358	C2.2/16-5358					1343401	558323		
24.5359	C2.2/16-5359					1343387	558318		
24.5360	C2.2/16-5360					1343380	558316		
24.5361	C2.2/16-5361					1343376	558315		
24.5362	C2.2/16-5362					1343368	558313		

24.5363	C2.2/16-5363					1343363	558312		
24.5364	C2.2/16-5364					1343356	558310		
24.5365	C2.2/16-5365					1343356	558310		
24.5366	C2.2/16-5366					1343348	558309		
24.5367	C2.2/16-5367					1343343	558308		
24.5368	C2.2/16-5368					1343340	558308		
24.5369	C2.2/16-5369					1343272	558262		
24.5370	C2.2/16-5370					1343380	558359		
24.5371	C2.2/16-5371					1343467	558434		
24.5372	C2.2/16-5372					1343516	558463		
24.5373	C2.2/16-5373					1343553	558489		
24.5374	C2.2/16-5374					1343587	558562		
24.5375	C2.2/16-5375					1343590	558584		
24.5376	C2.2/16-5376					1343567	558579		
24.5377	C2.2/16-5377					1343468	558603		
24.5378	C2.2/16-5378					1343433	558653		
24.5379	C2.2/16-5379					1343443	558689		
24.5380	C2.2/16-5380					1343463	558728		
24.5381	C2.2/16-5381					1343527	558787		
24.5382	C2.2/16-5382					1343610	558846		
24.5383	C2.2/16-5383					1343653	558882		
24.5384	C2.2/16-5384					1343561	558893		
24.5385	C2.2/16-5385					1343462	558877		
24.5386	C2.2/16-5386					1343429	558858		
24.5387	C2.2/16-5387					1343402	558825		
24.5388	C2.2/16-5388					1343382	558812		
24.5389	C2.2/16-5389					1343356	558812		
24.5390	C2.2/16-5390					1343297	558839		
24.5391	C2.2/16-5391					1343264	558906		
24.5392	C2.2/16-5392					1343246	558985		
24.5393	C2.2/16-5393					1343246	559058		
24.5394	C2.2/16-5394					1343240	559094		
24.5395	C2.2/16-5395					1343228	559144		
24.5396	C2.2/16-5396					1343221	559154		
24.5397	C2.2/16-5397					1343141	559076		
24.5398	C2.2/16-5398					1343006	558881		
24.5399	C2.2/16-5399					1342867	558698		
24.5400	C2.2/16-5400					1342740	558531		
24.5401	C2.2/16-5401					1342663	558445		
24.5402	C2.2/16-5402					1342547	558331		
24.5403	C2.2/16-5403					1342417	558243		
24.5404	C2.2/16-5404					1342370	558209		
24.5405	C2.2/16-5405					1342367	558219		
24.5406	C2.2/16-5406					1342363	558230		
24.5407	C2.2/16-5407					1342356	558239		
24.5408	C2.2/16-5408					1342350	558247		
24.5409	C2.2/16-5409					1342346	558252		
24.5410	C2.2/16-5410					1342338	558254		
24.5411	C2.2/16-5411					1342329	558257		
24.5412	C2.2/16-5412					1342322	558259		
24.5413	C2.2/16-5413					1342313	558262		
24.5414	C2.2/16-5414					1342300	558264		
24.5415	C2.2/16-5415					1342290	558265		
24.5416	C2.2/16-5416					1342284	558265		
24.5417	C2.2/16-5417					1342277	558265		
24.5418	C2.2/16-5418					1342270	558263		
24.5419	C2.2/16-5419					1342257	558261		
24.5420	C2.2/16-5420					1342253	558259		
24.5421	C2.2/16-5421					1342243	558253		

24.5422	C2.2/16-5422					1342234	558247		
24.5423	C2.2/16-5423					1342225	558240		
24.5424	C2.2/16-5424					1342213	558227		
24.5425	C2.2/16-5425					1342206	558219		
24.5426	C2.2/16-5426					1342199	558212		
24.5427	C2.2/16-5427					1342194	558205		
24.5428	C2.2/16-5428					1342190	558195		
24.5429	C2.2/16-5429					1342186	558190		
24.5430	C2.2/16-5430					1342038	558233		
24.5431	C2.2/16-5431					1341986	558237		
24.5432	C2.2/16-5432					1341953	558251		
24.5433	C2.2/16-5433					1341901	558311		
24.5434	C2.2/16-5434					1341908	558360		
24.5435	C2.2/16-5435					1341925	558416		
24.5436	C2.2/16-5436					1341972	558462		
24.5437	C2.2/16-5437					1342042	558538		
24.5438	C2.2/16-5438					1342122	558593		
24.5439	C2.2/16-5439					1342089	558620		
24.5440	C2.2/16-5440					1342050	558653		
24.5441	C2.2/16-5441					1342030	558693		
24.5442	C2.2/16-5442					1342005	558773		
24.5443	C2.2/16-5443					1342015	558822		
24.5444	C2.2/16-5444					1342069	558924		
24.5445	C2.2/16-5445					1342099	558977		
24.5446	C2.2/16-5446					1342150	559036		
24.5447	C2.2/16-5447					1342206	559065		
24.5448	C2.2/16-5448					1342233	559118		
24.5449	C2.2/16-5449					1342233	559164		
24.5450	C2.2/16-5450					1342230	559207		
24.5451	C2.2/16-5451					1342218	559234		
24.5452	C2.2/16-5452					1342182	559267		
24.5453	C2.2/16-5453					1342040	559255		
24.5454	C2.2/16-5454					1341997	559256		
24.5455	C2.2/16-5455					1341964	559266		
24.5456	C2.2/16-5456					1341928	559289		
24.5457	C2.2/16-5457					1341870	559383		
24.5458	C2.2/16-5458					1341861	559462		
24.5459	C2.2/16-5459					1341885	559561		
24.5460	C2.2/16-5460					1341919	559640		
24.5461	C2.2/16-5461					1341963	559699		
24.5462	C2.2/16-5462					1342032	559712		
24.5463	C2.2/16-5463					1342118	559741		
24.5464	C2.2/16-5464					1342148	559777		
24.5465	C2.2/16-5465					1342224	559835		
24.5466	C2.2/16-5466					1342258	559875		
24.5467	C2.2/16-5467					1342288	559937		
24.5468	C2.2/16-5468					1342266	559997		
24.5469	C2.2/16-5469					1342217	560077		
24.5470	C2.2/16-5470					1342222	560089		
24.5471	C2.2/16-5471					1342023	560125		
24.5472	C2.2/16-5472					1341981	560155		
24.5473	C2.2/16-5473					1341932	560209		
24.5474	C2.2/16-5474					1341920	560272		
24.5475	C2.2/16-5475					1341864	560322		
24.5476	C2.2/16-5476					1341838	560335		
24.5477	C2.2/16-5477					1341759	560310		
24.5478	C2.2/16-5478					1341706	560277		
24.5479	C2.2/16-5479					1341613	560195		
24.5480	C2.2/16-5480					1341510	560140		

24.5481	C2.2/16-5481					1341367	560046		
24.5482	C2.2/16-5482					1341258	559984		
24.5483	C2.2/16-5483					1341136	559940		
24.5484	C2.2/16-5484					1341087	559842		
24.5485	C2.2/16-5485					1340997	559770		
24.5486	C2.2/16-5486					1340699	559647		
24.5487	C2.2/16-5487					1340456	559736		
24.5488	C2.2/16-5488					1340283	559873		
24.5489	C2.2/16-5489					1340238	559950		
24.5490	C2.2/16-5490					1340229	560019		
24.5491	C2.2/16-5491					1340201	560145		
24.5492	C2.2/16-5492					1340209	560261		
24.5493	C2.2/16-5493					1340334	560279		
24.5494	C2.2/16-5494					1340476	560314		
24.5495	C2.2/16-5495					1340592	560346		
24.5496	C2.2/16-5496					1340737	560398		
24.5497	C2.2/16-5497					1340797	560433		
24.5498	C2.2/16-5498					1340788	560520		
24.5499	C2.2/16-5499					1340799	560635		
24.5500	C2.2/16-5500					1340814	560777		
24.5501	C2.2/16-5501					1340835	560903		
24.5502	C2.2/16-5502					1340856	561002		
24.5503	C2.2/16-5503					1340883	561114		
24.5504	C2.2/16-5504					1340735	561082		
24.5505	C2.2/16-5505					1340603	561094		
24.5506	C2.2/16-5506					1340462	561095		
24.5507	C2.2/16-5507					1340376	561096		
24.5508	C2.2/16-5508					1340241	561107		
24.5509	C2.2/16-5509					1340149	561128		
24.5510	C2.2/16-5510					1340174	561260		
24.5511	C2.2/16-5511					1340201	561362		
24.5512	C2.2/16-5512					1340265	561474		
24.5513	C2.2/16-5513					1340303	561613		
24.5514	C2.2/16-5514					1340396	561731		
24.5515	C2.2/16-5515					1340519	561822		
24.5516	C2.2/16-5516					1340619	561884		
24.5517	C2.2/16-5517					1340721	561942		
24.5518	C2.2/16-5518					1340883	561974		
24.5519	C2.2/16-5519					1340872	562028		
24.5520	C2.2/16-5520					1340745	562092		
24.5521	C2.2/16-5521					1340762	562122		
24.5522	C2.2/16-5522					1340822	562174		
24.5523	C2.2/16-5523					1340902	562226		
24.5524	C2.2/16-5524					1340975	562249		
24.5525	C2.2/16-5525					1340972	562327		
24.5526	C2.2/16-5526					1340965	562423		
24.5527	C2.2/16-5527					1340978	562456		
24.5528	C2.2/16-5528					1340979	562495		
24.5529	C2.2/16-5529					1340966	562572		
24.5530	C2.2/16-5530					1340924	562625		
24.5531	C2.2/16-5531					1340868	562715		
24.5532	C2.2/16-5532					1340839	562761		
24.5533	C2.2/16-5533					1340849	562811		
24.5534	C2.2/16-5534					1340934	562849		
24.5535	C2.2/16-5535					1341027	562922		
24.5536	C2.2/16-5536					1341013	562942		
24.5537	C2.2/16-5537					1341005	562952		
24.5538	C2.2/16-5538					1340993	562969		
24.5539	C2.2/16-5539					1340983	562981		

24.5540	C2.2/16-5540					1340972	562993		
24.5541	C2.2/16-5541					1340966	562999		
24.5542	C2.2/16-5542					1340958	563007		
24.5543	C2.2/16-5543					1340952	563012		
24.5544	C2.2/16-5544					1340949	563014		
24.5545	C2.2/16-5545					1340945	563016		
24.5546	C2.2/16-5546					1340936	563021		
24.5547	C2.2/16-5547					1340928	563025		
24.5548	C2.2/16-5548					1340923	563028		
24.5549	C2.2/16-5549					1340893	563040		
24.5550	C2.2/16-5550					1340884	563045		
24.5551	C2.2/16-5551					1340879	563048		
24.5552	C2.2/16-5552					1340874	563051		
24.5553	C2.2/16-5553					1340865	563056		
24.5554	C2.2/16-5554					1340860	563060		
24.5555	C2.2/16-5555					1340833	563074		
24.5556	C2.2/16-5556					1340822	563081		
24.5557	C2.2/16-5557					1340816	563085		
24.5558	C2.2/16-5558					1340812	563087		
24.5559	C2.2/16-5559					1340809	563090		
24.5560	C2.2/16-5560					1340806	563093		
24.5561	C2.2/16-5561					1340801	563098		
24.5562	C2.2/16-5562					1340798	563102		
24.5563	C2.2/16-5563					1340796	563104		
24.5564	C2.2/16-5564					1340793	563109		
24.5565	C2.2/16-5565					1340791	563115		
24.5566	C2.2/16-5566					1340790	563118		
24.5567	C2.2/16-5567					1340789	563121		
24.5568	C2.2/16-5568					1340775	563172		
24.5569	C2.2/16-5569					1340774	563172		
24.5570	C2.2/16-5570					1340766	563170		
24.5571	C2.2/16-5571					1340760	563170		
24.5572	C2.2/16-5572					1340749	563171		
24.5573	C2.2/16-5573					1340742	563173		
24.5574	C2.2/16-5574					1340736	563177		
24.5575	C2.2/16-5575					1340728	563182		
24.5576	C2.2/16-5576					1340721	563188		
24.5577	C2.2/16-5577					1340714	563196		
24.5578	C2.2/16-5578					1340709	563205		
24.5579	C2.2/16-5579					1340702	563225		
24.5580	C2.2/16-5580					1340698	563237		
24.5581	C2.2/16-5581					1340691	563247		
24.5582	C2.2/16-5582					1340683	563254		
24.5583	C2.2/16-5583					1340673	563259		
24.5584	C2.2/16-5584					1340662	563265		
24.5585	C2.2/16-5585					1340650	563270		
24.5586	C2.2/16-5586					1340639	563277		
24.5587	C2.2/16-5587					1340633	563284		
24.5588	C2.2/16-5588					1340624	563296		
24.5589	C2.2/16-5589					1340617	563306		
24.5590	C2.2/16-5590					1340610	563315		
24.5591	C2.2/16-5591					1340596	563333		
24.5592	C2.2/16-5592					1340588	563341		
24.5593	C2.2/16-5593					1340583	563346		
24.5594	C2.2/16-5594					1340578	563349		
24.5595	C2.2/16-5595					1340572	563354		
24.5596	C2.2/16-5596					1340565	563357		
24.5597	C2.2/16-5597					1340557	563360		
24.5598	C2.2/16-5598					1340548	563362		

24.5599	C2.2/16-5599					1340539	563365		
24.5600	C2.2/16-5600					1340531	563369		
24.5601	C2.2/16-5601					1340507	563384		
24.5602	C2.2/16-5602					1340500	563387		
24.5603	C2.2/16-5603					1340494	563387		
24.5604	C2.2/16-5604					1340483	563387		
24.5605	C2.2/16-5605					1340472	563387		
24.5606	C2.2/16-5606					1340445	563383		
24.5607	C2.2/16-5607					1340442	563383		
24.5608	C2.2/16-5608					1340439	563383		
24.5609	C2.2/16-5609					1340434	563383		
24.5610	C2.2/16-5610					1340428	563383		
24.5611	C2.2/16-5611					1340414	563383		
24.5612	C2.2/16-5612					1340410	563383		
24.5613	C2.2/16-5613					1340404	563380		
24.5614	C2.2/16-5614					1340400	563378		
24.5615	C2.2/16-5615					1340396	563374		
24.5616	C2.2/16-5616					1340392	563369		
24.5617	C2.2/16-5617					1340386	563362		
24.5618	C2.2/16-5618					1340379	563354		
24.5619	C2.2/16-5619					1340373	563348		
24.5620	C2.2/16-5620					1340243	563243		
24.5621	C2.2/16-5621					1340207	563221		
24.5622	C2.2/16-5622					1340166	563161		
24.5623	C2.2/16-5623					1340147	563102		
24.5624	C2.2/16-5624					1340125	563047		
24.5625	C2.2/16-5625					1340110	562980		
24.5626	C2.2/16-5626					1340106	562964		
24.5627	C2.2/16-5627					1340066	562948		
24.5628	C2.2/16-5628					1340026	562932		
24.5629	C2.2/16-5629					1339992	562926		
24.5630	C2.2/16-5630					1339961	562898		
24.5631	C2.2/16-5631					1339946	562862		
24.5632	C2.2/16-5632					1339943	562809		
24.5633	C2.2/16-5633					1339959	562716		
24.5634	C2.2/16-5634					1339930	562673		
24.5635	C2.2/16-5635					1339896	562594		
24.5636	C2.2/16-5636					1339863	562528		
24.5637	C2.2/16-5637					1339809	562456		
24.5638	C2.2/16-5638					1339828	562393		
24.5639	C2.2/16-5639					1339772	562186		
24.5640	C2.2/16-5640					1339782	562184		
24.5641	C2.2/16-5641					1339794	562182		
24.5642	C2.2/16-5642					1339800	562181		
24.5643	C2.2/16-5643					1339808	562181		
24.5644	C2.2/16-5644					1339817	562180		
24.5645	C2.2/16-5645					1339831	562180		
24.5646	C2.2/16-5646					1339838	562180		
24.5647	C2.2/16-5647					1339845	562180		
24.5648	C2.2/16-5648					1339857	562181		
24.5649	C2.2/16-5649					1339866	562182		
24.5650	C2.2/16-5650					1339873	562183		
24.5651	C2.2/16-5651					1339886	562185		
24.5652	C2.2/16-5652					1339901	562189		
24.5653	C2.2/16-5653					1339913	562192		
24.5654	C2.2/16-5654					1339922	562194		
24.5655	C2.2/16-5655					1339939	562200		
24.5656	C2.2/16-5656					1339955	562205		
24.5657	C2.2/16-5657					1339966	562210		

24.5658	C2.2/16-5658					1339987	562218		
24.5659	C2.2/16-5659					1340004	562226		
24.5660	C2.2/16-5660					1340020	562234		
24.5661	C2.2/16-5661					1340076	562261		
24.5662	C2.2/16-5662					1340090	562267		
24.5663	C2.2/16-5663					1340108	562276		
24.5664	C2.2/16-5664					1340120	562281		
24.5665	C2.2/16-5665					1340132	562286		
24.5666	C2.2/16-5666					1340145	562291		
24.5667	C2.2/16-5667					1340157	562295		
24.5668	C2.2/16-5668					1340168	562298		
24.5669	C2.2/16-5669					1340177	562301		
24.5670	C2.2/16-5670					1340189	562304		
24.5671	C2.2/16-5671					1340196	562306		
24.5672	C2.2/16-5672					1340202	562306		
24.5673	C2.2/16-5673					1340208	562307		
24.5674	C2.2/16-5674					1340216	562307		
24.5675	C2.2/16-5675					1340220	562307		
24.5676	C2.2/16-5676					1340226	562307		
24.5677	C2.2/16-5677					1340230	562306		
24.5678	C2.2/16-5678					1340236	562305		
24.5679	C2.2/16-5679					1340240	562304		
24.5680	C2.2/16-5680					1340244	562303		
24.5681	C2.2/16-5681					1340256	562298		
24.5682	C2.2/16-5682					1340267	562294		
24.5683	C2.2/16-5683					1340278	562289		
24.5684	C2.2/16-5684					1340288	562285		
24.5685	C2.2/16-5685					1340306	562277		
24.5686	C2.2/16-5686					1340322	562269		
24.5687	C2.2/16-5687					1340378	562240		
24.5688	C2.2/16-5688					1340392	562233		
24.5689	C2.2/16-5689					1340411	562224		
24.5690	C2.2/16-5690					1340423	562218		
24.5691	C2.2/16-5691					1340436	562213		
24.5692	C2.2/16-5692					1340445	561967		
24.5693	C2.2/16-5693					1340481	561889		
24.5694	C2.2/16-5694					1340464	561883		
24.5695	C2.2/16-5695					1340446	561877		
24.5696	C2.2/16-5696					1340437	561874		
24.5697	C2.2/16-5697					1340409	561867		
24.5698	C2.2/16-5698					1340400	561865		
24.5699	C2.2/16-5699					1340385	561863		
24.5700	C2.2/16-5700					1340378	561861		
24.5701	C2.2/16-5701					1340374	561860		
24.5702	C2.2/16-5702					1340331	561914		
24.5703	C2.2/16-5703					1340327	561918		
24.5704	C2.2/16-5704					1340291	561948		
24.5705	C2.2/16-5705					1340242	561972		
24.5706	C2.2/16-5706					1340193	561976		
24.5707	C2.2/16-5707					1340146	561976		
24.5708	C2.2/16-5708					1340117	561980		
24.5709	C2.2/16-5709					1340087	561990		
24.5710	C2.2/16-5710					1340035	562017		
24.5711	C2.2/16-5711					1339983	562047		
24.5712	C2.2/16-5712					1339953	562067		
24.5713	C2.2/16-5713					1339924	562074		
24.5714	C2.2/16-5714					1339911	562069		
24.5715	C2.2/16-5715					1339772	562186		
24.5716	C2.2/16-5716					1339744	562175		

24.5717	C2.2/16-5717					1339714	562176		
24.5718	C2.2/16-5718					1339648	562196		
24.5719	C2.2/16-5719					1339619	562223		
24.5720	C2.2/16-5720					1339573	562256		
24.5721	C2.2/16-5721					1339541	562280		
24.5722	C2.2/16-5722					1339514	562247		
24.5723	C2.2/16-5723					1339480	562194		
24.5724	C2.2/16-5724					1339457	562175		
24.5725	C2.2/16-5725					1339414	562159		
24.5726	C2.2/16-5726					1339312	562153		
24.5727	C2.2/16-5727					1339292	562150		
24.5728	C2.2/16-5728					1339262	562130		
24.5729	C2.2/16-5729					1339232	562075		
24.5730	C2.2/16-5730					1339225	562048		
24.5731	C2.2/16-5731					1339211	561992		
24.5732	C2.2/16-5732					1339191	561933		
24.5733	C2.2/16-5733					1339164	561903		
24.5734	C2.2/16-5734					1339141	561880		
24.5735	C2.2/16-5735					1339108	561877		
24.5736	C2.2/16-5736					1339085	561881		
24.5737	C2.2/16-5737					1339075	561894		
24.5738	C2.2/16-5738					1339079	561944		
24.5739	C2.2/16-5739					1339120	562033		
24.5740	C2.2/16-5740					1339157	562105		
24.5741	C2.2/16-5741					1339177	562154		
24.5742	C2.2/16-5742					1339207	562227		
24.5743	C2.2/16-5743					1339208	562240		
24.5744	C2.2/16-5744					1339214	562263		
24.5745	C2.2/16-5745					1339215	562286		
24.5746	C2.2/16-5746					1339162	562297		
24.5747	C2.2/16-5747					1339109	562258		
24.5748	C2.2/16-5748					1339033	562222		
24.5749	C2.2/16-5749					1338999	562176		
24.5750	C2.2/16-5750					1338916	562088		
24.5751	C2.2/16-5751					1338873	562019		
24.5752	C2.2/16-5752					1338816	561950		
24.5753	C2.2/16-5753					1338746	561881		
24.5754	C2.2/16-5754					1338712	561860		
24.5755	C2.2/16-5755					1338658	561870		
24.5756	C2.2/16-5756					1338611	561913		
24.5757	C2.2/16-5757					1338575	561932		
24.5758	C2.2/16-5758					1338499	561933		
24.5759	C2.2/16-5759					1338460	561923		
24.5760	C2.2/16-5760					1338422	561775		
24.5761	C2.2/16-5761					1338428	561771		
24.5762	C2.2/16-5762					1338434	561767		
24.5763	C2.2/16-5763					1338444	561760		
24.5764	C2.2/16-5764					1338452	561756		
24.5765	C2.2/16-5765					1338462	561750		
24.5766	C2.2/16-5766					1338506	561727		
24.5767	C2.2/16-5767					1338519	561720		
24.5768	C2.2/16-5768					1338532	561712		
24.5769	C2.2/16-5769					1338539	561708		
24.5770	C2.2/16-5770					1338547	561703		
24.5771	C2.2/16-5771					1338554	561697		
24.5772	C2.2/16-5772					1338619	561649		
24.5773	C2.2/16-5773					1338641	561646		
24.5774	C2.2/16-5774					1338643	561646		
24.5775	C2.2/16-5775					1338645	561645		

24.5776	C2.2/16-5776					1338647	561643		
24.5777	C2.2/16-5777					1338649	561642		
24.5778	C2.2/16-5778					1338652	561640		
24.5779	C2.2/16-5779					1338659	561632		
24.5780	C2.2/16-5780					1338663	561628		
24.5781	C2.2/16-5781					1338666	561626		
24.5782	C2.2/16-5782					1338668	561625		
24.5783	C2.2/16-5783					1338672	561624		
24.5784	C2.2/16-5784					1338681	561623		
24.5785	C2.2/16-5785					1338690	561622		
24.5786	C2.2/16-5786					1338697	561622		
24.5787	C2.2/16-5787					1338725	561621		
24.5788	C2.2/16-5788					1338733	561620		
24.5789	C2.2/16-5789					1338742	561619		
24.5790	C2.2/16-5790					1338746	561619		
24.5791	C2.2/16-5791					1338755	561617		
24.5792	C2.2/16-5792					1338767	561613		
24.5793	C2.2/16-5793					1338794	561604		
24.5794	C2.2/16-5794					1338807	561601		
24.5795	C2.2/16-5795					1338815	561599		
24.5796	C2.2/16-5796					1338820	561598		
24.5797	C2.2/16-5797					1338824	561597		
24.5798	C2.2/16-5798					1338829	561597		
24.5799	C2.2/16-5799					1338837	561596		
24.5800	C2.2/16-5800					1338843	561596		
24.5801	C2.2/16-5801					1338866	561597		
24.5802	C2.2/16-5802					1338872	561597		
24.5803	C2.2/16-5803					1338880	561597		
24.5804	C2.2/16-5804					1338884	561596		
24.5805	C2.2/16-5805					1338888	561596		
24.5806	C2.2/16-5806					1338894	561594		
24.5807	C2.2/16-5807					1338904	561592		
24.5808	C2.2/16-5808					1338916	561588		
24.5809	C2.2/16-5809					1338943	561578		
24.5810	C2.2/16-5810					1338956	561575		
24.5811	C2.2/16-5811					1338965	561572		
24.5812	C2.2/16-5812					1338970	561571		
24.5813	C2.2/16-5813					1338976	561571		
24.5814	C2.2/16-5814					1339068	561559		
24.5815	C2.2/16-5815					1339166	561488		
24.5816	C2.2/16-5816					1339171	561484		
24.5817	C2.2/16-5817					1339176	561482		
24.5818	C2.2/16-5818					1339181	561480		
24.5819	C2.2/16-5819					1339187	561479		
24.5820	C2.2/16-5820					1339190	561478		
24.5821	C2.2/16-5821					1339198	561478		
24.5822	C2.2/16-5822					1339205	561478		
24.5823	C2.2/16-5823					1339218	561478		
24.5824	C2.2/16-5824					1339232	561479		
24.5825	C2.2/16-5825					1339245	561480		
24.5826	C2.2/16-5826					1339291	561487		
24.5827	C2.2/16-5827					1339354	561496		
24.5828	C2.2/16-5828					1339387	561501		
24.5829	C2.2/16-5829					1339427	561508		
24.5830	C2.2/16-5830					1339460	561514		
24.5831	C2.2/16-5831					1339488	561520		
24.5832	C2.2/16-5832					1339513	561526		
24.5833	C2.2/16-5833					1339529	561529		
24.5834	C2.2/16-5834					1339539	561533		

24.5835	C2.2/16-5835					1339548	561536		
24.5836	C2.2/16-5836					1339556	561539		
24.5837	C2.2/16-5837					1339563	561542		
24.5838	C2.2/16-5838					1339588	561556		
24.5839	C2.2/16-5839					1339594	561559		
24.5840	C2.2/16-5840					1339602	561565		
24.5841	C2.2/16-5841					1339609	561569		
24.5842	C2.2/16-5842					1339617	561576		
24.5843	C2.2/16-5843					1339642	561596		
24.5844	C2.2/16-5844					1339651	561603		
24.5845	C2.2/16-5845					1339660	561609		
24.5846	C2.2/16-5846					1339665	561613		
24.5847	C2.2/16-5847					1339671	561617		
24.5848	C2.2/16-5848					1339677	561620		
24.5849	C2.2/16-5849					1339684	561624		
24.5850	C2.2/16-5850					1339692	561627		
24.5851	C2.2/16-5851					1339700	561630		
24.5852	C2.2/16-5852					1339704	561631		
24.5853	C2.2/16-5853					1339708	561632		
24.5854	C2.2/16-5854					1339714	561633		
24.5855	C2.2/16-5855					1339718	561633		
24.5856	C2.2/16-5856					1339724	561633		
24.5857	C2.2/16-5857					1339731	561633		
24.5858	C2.2/16-5858					1339763	561628		
24.5859	C2.2/16-5859					1339772	561628		
24.5860	C2.2/16-5860					1339776	561628		
24.5861	C2.2/16-5861					1339784	561628		
24.5862	C2.2/16-5862					1339840	561637		
24.5863	C2.2/16-5863					1339858	561640		
24.5864	C2.2/16-5864					1339881	561644		
24.5865	C2.2/16-5865					1339902	561649		
24.5866	C2.2/16-5866					1339942	561660		
24.5867	C2.2/16-5867					1340076	561690		
24.5868	C2.2/16-5868					1340079	561691		
24.5869	C2.2/16-5869					1340085	561693		
24.5870	C2.2/16-5870					1340092	561696		
24.5871	C2.2/16-5871					1340097	561699		
24.5872	C2.2/16-5872					1340104	561703		
24.5873	C2.2/16-5873					1340113	561709		
24.5874	C2.2/16-5874					1340117	561712		
24.5875	C2.2/16-5875					1340128	561720		
24.5876	C2.2/16-5876					1340142	561708		
24.5877	C2.2/16-5877					1340191	561661		
24.5878	C2.2/16-5878					1340201	561641		
24.5879	C2.2/16-5879					1340190	561608		
24.5880	C2.2/16-5880					1340141	561582		
24.5881	C2.2/16-5881					1340061	561567		
24.5882	C2.2/16-5882					1340005	561554		
24.5883	C2.2/16-5883					1339936	561532		
24.5884	C2.2/16-5884					1339863	561483		
24.5885	C2.2/16-5885					1339799	561401		
24.5886	C2.2/16-5886					1339746	561332		
24.5887	C2.2/16-5887					1339702	561230		
24.5888	C2.2/16-5888					1339655	561128		
24.5889	C2.2/16-5889					1339611	561019		
24.5890	C2.2/16-5890					1339577	560933		
24.5891	C2.2/16-5891					1339517	560838		
24.5892	C2.2/16-5892					1339416	560723		
24.5893	C2.2/16-5893					1339370	560661		

24.5894	C2.2/16-5894					1339352	560595		
24.5895	C2.2/16-5895					1339349	560535		
24.5896	C2.2/16-5896					1339341	560469		
24.5897	C2.2/16-5897					1339341	560416		
24.5898	C2.2/16-5898					1339324	560377		
24.5899	C2.2/16-5899					1339251	560354		
24.5900	C2.2/16-5900					1339208	560371		
24.5901	C2.2/16-5901					1339133	560428		
24.5902	C2.2/16-5902					1339108	560495		
24.5903	C2.2/16-5903					1339092	560571		
24.5904	C2.2/16-5904					1339086	560634		
24.5905	C2.2/16-5905					1339090	560690		
24.5906	C2.2/16-5906					1339084	560730		
24.5907	C2.2/16-5907					1339065	560760		
24.5908	C2.2/16-5908					1339013	560826		
24.5909	C2.2/16-5909					1338970	560853		
24.5910	C2.2/16-5910					1338931	560900		
24.5911	C2.2/16-5911					1338902	560940		
24.5912	C2.2/16-5912					1338892	560980		
24.5913	C2.2/16-5913					1338902	561038		
24.5914	C2.2/16-5914					1338909	561078		
24.5915	C2.2/16-5915					1338911	561135		
24.5916	C2.2/16-5916					1338929	561161		
24.5917	C2.2/16-5917					1338776	561196		
24.5918	C2.2/16-5918					1338625	561244		
24.5919	C2.2/16-5919					1338534	561284		
24.5920	C2.2/16-5920					1338435	561325		
24.5921	C2.2/16-5921					1338432	561325		
24.5922	C2.2/16-5922					1338330	561369		
24.5923	C2.2/16-5923					1338225	561393		
24.5924	C2.2/16-5924					1338160	561430		
24.5925	C2.2/16-5925					1338147	561470		
24.5926	C2.2/16-5926					1338141	561553		
24.5927	C2.2/16-5927					1338172	561645		
24.5928	C2.2/16-5928					1338243	561777		
24.5929	C2.2/16-5929					1338279	561885		
24.5930	C2.2/16-5930					1338195	561941		
24.5931	C2.2/16-5931					1338193	561942		
24.5932	C2.2/16-5932					1338189	561944		
24.5933	C2.2/16-5933					1338187	561945		
24.5934	C2.2/16-5934					1338182	561947		
24.5935	C2.2/16-5935					1338174	561949		
24.5936	C2.2/16-5936					1338156	561951		
24.5937	C2.2/16-5937					1338150	561952		
24.5938	C2.2/16-5938					1338145	561953		
24.5939	C2.2/16-5939					1338031	561935		
24.5940	C2.2/16-5940					1338026	561934		
24.5941	C2.2/16-5941					1338017	561932		
24.5942	C2.2/16-5942					1338008	561930		
24.5943	C2.2/16-5943					1338000	561927		
24.5944	C2.2/16-5944					1337993	561925		
24.5945	C2.2/16-5945					1337979	561920		
24.5946	C2.2/16-5946					1337946	561906		
24.5947	C2.2/16-5947					1337932	561900		
24.5948	C2.2/16-5948					1337920	561895		
24.5949	C2.2/16-5949					1337907	561891		
24.5950	C2.2/16-5950					1337896	561888		
24.5951	C2.2/16-5951					1337885	561886		
24.5952	C2.2/16-5952					1337848	561881		

24.5953	C2.2/16-5953					1337800	561876		
24.5954	C2.2/16-5954					1337673	561863		
24.5955	C2.2/16-5955					1337644	561860		
24.5956	C2.2/16-5956					1337625	561859		
24.5957	C2.2/16-5957					1337607	561858		
24.5958	C2.2/16-5958					1337593	561857		
24.5959	C2.2/16-5959					1337575	561857		
24.5960	C2.2/16-5960					1337565	561858		
24.5961	C2.2/16-5961					1337508	561861		
24.5962	C2.2/16-5962					1337487	561861		
24.5963	C2.2/16-5963					1337473	561861		
24.5964	C2.2/16-5964					1337460	561861		
24.5965	C2.2/16-5965					1337417	561859		
24.5966	C2.2/16-5966					1337398	561858		
24.5967	C2.2/16-5967					1337386	561858		
24.5968	C2.2/16-5968					1337373	561858		
24.5969	C2.2/16-5969					1337361	561858		
24.5970	C2.2/16-5970					1337349	561859		
24.5971	C2.2/16-5971					1337339	561861		
24.5972	C2.2/16-5972					1337334	561862		
24.5973	C2.2/16-5973					1337326	561864		
24.5974	C2.2/16-5974					1337316	561867		
24.5975	C2.2/16-5975					1337310	561869		
24.5976	C2.2/16-5976					1337300	561872		
24.5977	C2.2/16-5977					1337297	561874		
24.5978	C2.2/16-5978					1337291	561877		
24.5979	C2.2/16-5979					1337286	561880		
24.5980	C2.2/16-5980					1337280	561884		
24.5981	C2.2/16-5981					1337276	561887		
24.5982	C2.2/16-5982					1337273	561890		
24.5983	C2.2/16-5983					1337181	561971		
24.5984	C2.2/16-5984					1337252	562090		
24.5985	C2.2/16-5985					1337260	562102		
24.5986	C2.2/16-5986					1337271	562119		
24.5987	C2.2/16-5987					1337284	562136		
24.5988	C2.2/16-5988					1337294	562149		
24.5989	C2.2/16-5989					1337329	562194		
24.5990	C2.2/16-5990					1337337	562203		
24.5991	C2.2/16-5991					1337342	562208		
24.5992	C2.2/16-5992					1337351	562217		
24.5993	C2.2/16-5993					1337375	562240		
24.5994	C2.2/16-5994					1337386	562250		
24.5995	C2.2/16-5995					1337391	562255		
24.5996	C2.2/16-5996					1337398	562262		
24.5997	C2.2/16-5997					1337406	562271		
24.5998	C2.2/16-5998					1337412	562280		
24.5999	C2.2/16-5999					1337416	562285		
24.6000	C2.2/16-6000					1337419	562291		
24.6001	C2.2/16-6001					1337422	562296		
24.6002	C2.2/16-6002					1337427	562305		
24.6003	C2.2/16-6003					1337429	562309		
24.6004	C2.2/16-6004					1337433	562317		
24.6005	C2.2/16-6005					1337438	562329		
24.6006	C2.2/16-6006					1337440	562336		
24.6007	C2.2/16-6007					1337442	562343		
24.6008	C2.2/16-6008					1337445	562355		
24.6009	C2.2/16-6009					1337447	562366		
24.6010	C2.2/16-6010					1337449	562380		
24.6011	C2.2/16-6011					1337451	562395		

24.6012	C2.2/16-6012					1337452	562412		
24.6013	C2.2/16-6013					1337453	562432		
24.6014	C2.2/16-6014					1337453	562446		
24.6015	C2.2/16-6015					1337452	562450		
24.6016	C2.2/16-6016					1337451	562454		
24.6017	C2.2/16-6017					1337450	562458		
24.6018	C2.2/16-6018					1337448	562465		
24.6019	C2.2/16-6019					1337440	562485		
24.6020	C2.2/16-6020					1337439	562489		
24.6021	C2.2/16-6021					1337437	562495		
24.6022	C2.2/16-6022					1337436	562499		
24.6023	C2.2/16-6023					1337436	562503		
24.6024	C2.2/16-6024					1337436	562505		
24.6025	C2.2/16-6025					1337436	562510		
24.6026	C2.2/16-6026					1337437	562513		
24.6027	C2.2/16-6027					1337439	562524		
24.6028	C2.2/16-6028					1337444	562542		
24.6029	C2.2/16-6029					1337451	562567		
24.6030	C2.2/16-6030					1337455	562580		
24.6031	C2.2/16-6031					1337462	562603		
24.6032	C2.2/16-6032					1337468	562621		
24.6033	C2.2/16-6033					1337488	562676		
24.6034	C2.2/16-6034					1337491	562683		
24.6035	C2.2/16-6035					1337493	562689		
24.6036	C2.2/16-6036					1337496	562695		
24.6037	C2.2/16-6037					1337504	562711		
24.6038	C2.2/16-6038					1337517	562736		
24.6039	C2.2/16-6039					1337522	562747		
24.6040	C2.2/16-6040					1337524	562752		
24.6041	C2.2/16-6041					1337527	562759		
24.6042	C2.2/16-6042					1337529	562765		
24.6043	C2.2/16-6043					1337531	562773		
24.6044	C2.2/16-6044					1337532	562779		
24.6045	C2.2/16-6045					1337533	562784		
24.6046	C2.2/16-6046					1337533	562788		
24.6047	C2.2/16-6047					1337534	562795		
24.6048	C2.2/16-6048					1337533	562802		
24.6049	C2.2/16-6049					1337532	562812		
24.6050	C2.2/16-6050					1337532	562818		
24.6051	C2.2/16-6051					1337529	562830		
24.6052	C2.2/16-6052					1337527	562840		
24.6053	C2.2/16-6053					1337525	562849		
24.6054	C2.2/16-6054					1337522	562856		
24.6055	C2.2/16-6055					1337518	562870		
24.6056	C2.2/16-6056					1337507	562901		
24.6057	C2.2/16-6057					1337502	562919		
24.6058	C2.2/16-6058					1337499	562926		
24.6059	C2.2/16-6059					1337497	562932		
24.6060	C2.2/16-6060					1337478	562980		
24.6061	C2.2/16-6061					1337474	562992		
24.6062	C2.2/16-6062					1337471	563001		
24.6063	C2.2/16-6063					1337468	563014		
24.6064	C2.2/16-6064					1337466	563022		
24.6065	C2.2/16-6065					1337464	563030		
24.6066	C2.2/16-6066					1337462	563046		
24.6067	C2.2/16-6067					1337457	563076		
24.6068	C2.2/16-6068					1337453	563103		
24.6069	C2.2/16-6069					1337450	563127		
24.6070	C2.2/16-6070					1337446	563166		

24.6071	C2.2/16-6071					1337442	563197		
24.6072	C2.2/16-6072					1337437	563257		
24.6073	C2.2/16-6073					1337417	563480		
24.6074	C2.2/16-6074					1337413	563480		
24.6075	C2.2/16-6075					1337410	563481		
24.6076	C2.2/16-6076					1337408	563482		
24.6077	C2.2/16-6077					1337402	563483		
24.6078	C2.2/16-6078					1337388	563487		
24.6079	C2.2/16-6079					1337370	563492		
24.6080	C2.2/16-6080					1337346	563504		
24.6081	C2.2/16-6081					1337301	563536		
24.6082	C2.2/16-6082					1337270	563633		
24.6083	C2.2/16-6083					1337240	563739		
24.6084	C2.2/16-6084					1337162	563857		
24.6085	C2.2/16-6085					1337116	563929		
24.6086	C2.2/16-6086					1337025	564018		
24.6087	C2.2/16-6087					1336989	564016		
24.6088	C2.2/16-6088					1336933	564000		
24.6089	C2.2/16-6089					1336970	563959		
24.6090	C2.2/16-6090					1336985	563941		
24.6091	C2.2/16-6091					1336999	563919		
24.6092	C2.2/16-6092					1336996	563911		
24.6093	C2.2/16-6093					1336994	563898		
24.6094	C2.2/16-6094					1336988	563882		
24.6095	C2.2/16-6095					1336986	563875		
24.6096	C2.2/16-6096					1336978	563864		
24.6097	C2.2/16-6097					1336964	563850		
24.6098	C2.2/16-6098					1336955	563842		
24.6099	C2.2/16-6099					1336924	563655		
24.6100	C2.2/16-6100					1336947	563625		
24.6101	C2.2/16-6101					1337032	563552		
24.6102	C2.2/16-6102					1337095	563468		
24.6103	C2.2/16-6103					1337134	563390		
24.6104	C2.2/16-6104					1337176	563301		
24.6105	C2.2/16-6105					1337201	563218		
24.6106	C2.2/16-6106					1337214	563161		
24.6107	C2.2/16-6107					1337204	563105		
24.6108	C2.2/16-6108					1337190	563072		
24.6109	C2.2/16-6109					1337173	563059		
24.6110	C2.2/16-6110					1337140	563040		
24.6111	C2.2/16-6111					1337114	563037		
24.6112	C2.2/16-6112					1337071	563044		
24.6113	C2.2/16-6113					1336986	563068		
24.6114	C2.2/16-6114					1336914	563095		
24.6115	C2.2/16-6115					1336844	563116		
24.6116	C2.2/16-6116					1336751	563164		
24.6117	C2.2/16-6117					1336650	563231		
24.6118	C2.2/16-6118					1336558	563282		
24.6119	C2.2/16-6119					1336518	563276		
24.6120	C2.2/16-6120					1336527	563266		
24.6121	C2.2/16-6121					1336538	563255		
24.6122	C2.2/16-6122					1336561	563231		
24.6123	C2.2/16-6123					1336573	563219		
24.6124	C2.2/16-6124					1336582	563208		
24.6125	C2.2/16-6125					1336592	563197		
24.6126	C2.2/16-6126					1336619	563164		
24.6127	C2.2/16-6127					1336628	563153		
24.6128	C2.2/16-6128					1336633	563145		
24.6129	C2.2/16-6129					1336640	563136		

24.6130	C2.2/16-6130					1336644	563130		
24.6131	C2.2/16-6131					1336646	563127		
24.6132	C2.2/16-6132					1336647	563125		
24.6133	C2.2/16-6133					1336649	563121		
24.6134	C2.2/16-6134					1336650	563117		
24.6135	C2.2/16-6135					1336651	563113		
24.6136	C2.2/16-6136					1336653	563094		
24.6137	C2.2/16-6137					1336654	563089		
24.6138	C2.2/16-6138					1336656	563083		
24.6139	C2.2/16-6139					1336657	563080		
24.6140	C2.2/16-6140					1336658	563077		
24.6141	C2.2/16-6141					1336660	563074		
24.6142	C2.2/16-6142					1336705	563006		
24.6143	C2.2/16-6143					1336735	562952		
24.6144	C2.2/16-6144					1336737	562948		
24.6145	C2.2/16-6145					1336741	562942		
24.6146	C2.2/16-6146					1336744	562939		
24.6147	C2.2/16-6147					1336749	562934		
24.6148	C2.2/16-6148					1336760	562923		
24.6149	C2.2/16-6149					1336763	562919		
24.6150	C2.2/16-6150					1336885	562779		
24.6151	C2.2/16-6151					1336969	562747		
24.6152	C2.2/16-6152					1336985	562741		
24.6153	C2.2/16-6153					1336997	562736		
24.6154	C2.2/16-6154					1337006	562731		
24.6155	C2.2/16-6155					1337013	562728		
24.6156	C2.2/16-6156					1337026	562720		
24.6157	C2.2/16-6157					1337034	562716		
24.6158	C2.2/16-6158					1337037	562713		
24.6159	C2.2/16-6159					1337040	562711		
24.6160	C2.2/16-6160					1337044	562707		
24.6161	C2.2/16-6161					1337048	562704		
24.6162	C2.2/16-6162					1337050	562701		
24.6163	C2.2/16-6163					1337054	562695		
24.6164	C2.2/16-6164					1337056	562692		
24.6165	C2.2/16-6165					1337064	562679		
24.6166	C2.2/16-6166					1337082	562648		
24.6167	C2.2/16-6167					1337089	562637		
24.6168	C2.2/16-6168					1337103	562615		
24.6169	C2.2/16-6169					1337124	562584		
24.6170	C2.2/16-6170					1337131	562574		
24.6171	C2.2/16-6171					1337144	562552		
24.6172	C2.2/16-6172					1337149	562543		
24.6173	C2.2/16-6173					1337154	562536		
24.6174	C2.2/16-6174					1337158	562529		
24.6175	C2.2/16-6175					1337163	562517		
24.6176	C2.2/16-6176					1337165	562512		
24.6177	C2.2/16-6177					1337169	562504		
24.6178	C2.2/16-6178					1337171	562498		
24.6179	C2.2/16-6179					1337173	562489		
24.6180	C2.2/16-6180					1337175	562483		
24.6181	C2.2/16-6181					1337176	562477		
24.6182	C2.2/16-6182					1337211	562243		
24.6183	C2.2/16-6183					1337214	562228		
24.6184	C2.2/16-6184					1337216	562219		
24.6185	C2.2/16-6185					1337224	562183		
24.6186	C2.2/16-6186					1337229	562164		
24.6187	C2.2/16-6187					1337230	562154		
24.6188	C2.2/16-6188					1337232	562144		

24.6189	C2.2/16-6189					1337232	562136		
24.6190	C2.2/16-6190					1337233	562129		
24.6191	C2.2/16-6191					1337233	562123		
24.6192	C2.2/16-6192					1337233	562117		
24.6193	C2.2/16-6193					1337233	562112		
24.6194	C2.2/16-6194					1337232	562105		
24.6195	C2.2/16-6195					1337230	562096		
24.6196	C2.2/16-6196					1337228	562089		
24.6197	C2.2/16-6197					1337227	562084		
24.6198	C2.2/16-6198					1337225	562080		
24.6199	C2.2/16-6199					1337181	561971		
24.6200	C2.2/16-6200					1337177	561971		
24.6201	C2.2/16-6201					1337174	561949		
24.6202	C2.2/16-6202					1337131	561894		
24.6203	C2.2/16-6203					1337094	561858		
24.6204	C2.2/16-6204					1337025	561812		
24.6205	C2.2/16-6205					1336955	561766		
24.6206	C2.2/16-6206					1336882	561737		
24.6207	C2.2/16-6207					1336839	561721		
24.6208	C2.2/16-6208					1336806	561682		
24.6209	C2.2/16-6209					1336831	561609		
24.6210	C2.2/16-6210					1336860	561559		
24.6211	C2.2/16-6211					1336854	561532		
24.6212	C2.2/16-6212					1336833	561453		
24.6213	C2.2/16-6213					1336783	561424		
24.6214	C2.2/16-6214					1336758	561324		
24.6215	C2.2/16-6215					1336777	561306		
24.6216	C2.2/16-6216					1336870	561215		
24.6217	C2.2/16-6217					1336876	561209		
24.6218	C2.2/16-6218					1336878	561206		
24.6219	C2.2/16-6219					1336882	561200		
24.6220	C2.2/16-6220					1336886	561194		
24.6221	C2.2/16-6221					1336889	561188		
24.6222	C2.2/16-6222					1336894	561178		
24.6223	C2.2/16-6223					1336909	561143		
24.6224	C2.2/16-6224					1336911	561138		
24.6225	C2.2/16-6225					1336916	561129		
24.6226	C2.2/16-6226					1336920	561122		
24.6227	C2.2/16-6227					1336925	561115		
24.6228	C2.2/16-6228					1336929	561110		
24.6229	C2.2/16-6229					1336933	561107		
24.6230	C2.2/16-6230					1336936	561104		
24.6231	C2.2/16-6231					1336964	561080		
24.6232	C2.2/16-6232					1337006	561046		
24.6233	C2.2/16-6233					1337074	560990		
24.6234	C2.2/16-6234					1337113	560958		
24.6235	C2.2/16-6235					1337153	560926		
24.6236	C2.2/16-6236					1337154	560926		
24.6237	C2.2/16-6237					1337157	560925		
24.6238	C2.2/16-6238					1337159	560924		
24.6239	C2.2/16-6239					1337162	560924		
24.6240	C2.2/16-6240					1337166	560925		
24.6241	C2.2/16-6241					1337177	560928		
24.6242	C2.2/16-6242					1337183	560929		
24.6243	C2.2/16-6243					1337185	560929		
24.6244	C2.2/16-6244					1337189	560930		
24.6245	C2.2/16-6245					1337192	560929		
24.6246	C2.2/16-6246					1337198	560927		
24.6247	C2.2/16-6247					1337178	560859		

24.6248	C2.2/16-6248					1337132	560691		
24.6249	C2.2/16-6249					1337082	560520		
24.6250	C2.2/16-6250					1336985	560385		
24.6251	C2.2/16-6251					1336874	560255		
24.6252	C2.2/16-6252					1336823	560176		
24.6253	C2.2/16-6253					1336722	559987		
24.6254	C2.2/16-6254					1336624	559843		
24.6255	C2.2/16-6255					1336564	559783		
24.6256	C2.2/16-6256					1336514	559626		
24.6257	C2.2/16-6257					1336536	559618		
24.6258	C2.2/16-6258					1336537	559617		
24.6259	C2.2/16-6259					1336562	559604		
24.6260	C2.2/16-6260					1336592	559585		
24.6261	C2.2/16-6261					1336641	559551		
24.6262	C2.2/16-6262					1336672	559525		
24.6263	C2.2/16-6263					1336695	559502		
24.6264	C2.2/16-6264					1336713	559474		
24.6265	C2.2/16-6265					1336731	559443		
24.6266	C2.2/16-6266					1336853	559570		
24.6267	C2.2/16-6267					1336725	559430		
24.6268	C2.2/16-6268					1336688	559479		
24.6269	C2.2/16-6269					1336651	559512		
24.6270	C2.2/16-6270					1336589	559563		
24.6271	C2.2/16-6271					1336564	559582		
24.6272	C2.2/16-6272					1336531	559604		
24.6273	C2.2/16-6273					1336513	559609		
24.6274	C2.2/16-6274					1336513	559609		
24.6275	C2.2/16-6275					1336517	559752		
24.6276	C2.2/16-6276					1336518	559757		
24.6277	C2.2/16-6277					1336519	559761		
24.6278	C2.2/16-6278					1336518	559761		
24.6279	C2.2/16-6279					1336541	559765		
24.6280	C2.2/16-6280					1336547	559815		
24.6281	C2.2/16-6281					1336566	559904		
24.6282	C2.2/16-6282					1336541	560013		
24.6283	C2.2/16-6283					1336534	560019		
24.6284	C2.2/16-6284					1336533	560030		
24.6285	C2.2/16-6285					1336529	560059		
24.6286	C2.2/16-6286					1336524	560085		
24.6287	C2.2/16-6287					1336512	560164		
24.6288	C2.2/16-6288					1336508	560189		
24.6289	C2.2/16-6289					1336505	560208		
24.6290	C2.2/16-6290					1336502	560233		
24.6291	C2.2/16-6291					1336500	560249		
24.6292	C2.2/16-6292					1336498	560272		
24.6293	C2.2/16-6293					1336498	560291		
24.6294	C2.2/16-6294					1336497	560303		
24.6295	C2.2/16-6295					1336498	560324		
24.6296	C2.2/16-6296					1336499	560352		
24.6297	C2.2/16-6297					1336501	560409		
24.6298	C2.2/16-6298					1336502	560427		
24.6299	C2.2/16-6299					1336502	560450		
24.6300	C2.2/16-6300					1336502	560469		
24.6301	C2.2/16-6301					1336501	560480		
24.6302	C2.2/16-6302					1336501	560484		
24.6303	C2.2/16-6303					1336500	560488		
24.6304	C2.2/16-6304					1336499	560495		
24.6305	C2.2/16-6305					1336497	560501		
24.6306	C2.2/16-6306					1336490	560522		

24.6307	C2.2/16-6307					1336487	560531		
24.6308	C2.2/16-6308					1336486	560534		
24.6309	C2.2/16-6309					1336485	560541		
24.6310	C2.2/16-6310					1336485	560547		
24.6311	C2.2/16-6311					1336485	560551		
24.6312	C2.2/16-6312					1336485	560558		
24.6313	C2.2/16-6313					1336486	560565		
24.6314	C2.2/16-6314					1336488	560577		
24.6315	C2.2/16-6315					1336489	560583		
24.6316	C2.2/16-6316					1336498	560625		
24.6317	C2.2/16-6317					1336500	560635		
24.6318	C2.2/16-6318					1336501	560646		
24.6319	C2.2/16-6319					1336502	560651		
24.6320	C2.2/16-6320					1336502	560661		
24.6321	C2.2/16-6321					1336502	560667		
24.6322	C2.2/16-6322					1336501	560678		
24.6323	C2.2/16-6323					1336498	560707		
24.6324	C2.2/16-6324					1336496	560724		
24.6325	C2.2/16-6325					1336489	560783		
24.6326	C2.2/16-6326					1336485	560819		
24.6327	C2.2/16-6327					1336483	560841		
24.6328	C2.2/16-6328					1336481	560870		
24.6329	C2.2/16-6329					1336479	560908		
24.6330	C2.2/16-6330					1336475	561023		
24.6331	C2.2/16-6331					1336473	561058		
24.6332	C2.2/16-6332					1336472	561079		
24.6333	C2.2/16-6333					1336471	561083		
24.6334	C2.2/16-6334					1336470	561088		
24.6335	C2.2/16-6335					1336468	561095		
24.6336	C2.2/16-6336					1336464	561105		
24.6337	C2.2/16-6337					1336456	561125		
24.6338	C2.2/16-6338					1336453	561132		
24.6339	C2.2/16-6339					1336452	561136		
24.6340	C2.2/16-6340					1336451	561140		
24.6341	C2.2/16-6341					1336449	561147		
24.6342	C2.2/16-6342					1336449	561151		
24.6343	C2.2/16-6343					1336448	561164		
24.6344	C2.2/16-6344					1336447	561183		
24.6345	C2.2/16-6345					1336447	561194		
24.6346	C2.2/16-6346					1336447	561205		
24.6347	C2.2/16-6347					1336447	561216		
24.6348	C2.2/16-6348					1336448	561225		
24.6349	C2.2/16-6349					1336448	561234		
24.6350	C2.2/16-6350					1336450	561251		
24.6351	C2.2/16-6351					1336452	561265		
24.6352	C2.2/16-6352					1336454	561278		
24.6353	C2.2/16-6353					1336456	561290		
24.6354	C2.2/16-6354					1336458	561300		
24.6355	C2.2/16-6355					1336460	561308		
24.6356	C2.2/16-6356					1336464	561322		
24.6357	C2.2/16-6357					1336469	561338		
24.6358	C2.2/16-6358					1336474	561350		
24.6359	C2.2/16-6359					1336477	561359		
24.6360	C2.2/16-6360					1336480	561366		
24.6361	C2.2/16-6361					1336509	561430		
24.6362	C2.2/16-6362					1336503	561422		
24.6363	C2.2/16-6363					1336501	561418		
24.6364	C2.2/16-6364					1336498	561415		
24.6365	C2.2/16-6365					1336493	561410		

24.6366	C2.2/16-6366					1336486	561404		
24.6367	C2.2/16-6367					1336480	561399		
24.6368	C2.2/16-6368					1336472	561393		
24.6369	C2.2/16-6369					1336467	561390		
24.6370	C2.2/16-6370					1336460	561387		
24.6371	C2.2/16-6371					1336453	561383		
24.6372	C2.2/16-6372					1336440	561377		
24.6373	C2.2/16-6373					1336430	561373		
24.6374	C2.2/16-6374					1336427	561372		
24.6375	C2.2/16-6375					1336422	561370		
24.6376	C2.2/16-6376					1336414	561369		
24.6377	C2.2/16-6377					1336409	561369		
24.6378	C2.2/16-6378					1336392	561368		
24.6379	C2.2/16-6379					1336383	561368		
24.6380	C2.2/16-6380					1336377	561367		
24.6381	C2.2/16-6381					1336374	561366		
24.6382	C2.2/16-6382					1336370	561365		
24.6383	C2.2/16-6383					1336363	561362		
24.6384	C2.2/16-6384					1336356	561359		
24.6385	C2.2/16-6385					1336346	561354		
24.6386	C2.2/16-6386					1336306	561332		
24.6387	C2.2/16-6387					1336297	561327		
24.6388	C2.2/16-6388					1336286	561322		
24.6389	C2.2/16-6389					1336255	561310		
24.6390	C2.2/16-6390					1336235	561302		
24.6391	C2.2/16-6391					1336221	561298		
24.6392	C2.2/16-6392					1336213	561295		
24.6393	C2.2/16-6393					1336203	561293		
24.6394	C2.2/16-6394					1336193	561291		
24.6395	C2.2/16-6395					1336187	561290		
24.6396	C2.2/16-6396					1336180	561289		
24.6397	C2.2/16-6397					1336174	561289		
24.6398	C2.2/16-6398					1336170	561289		
24.6399	C2.2/16-6399					1336166	561289		
24.6400	C2.2/16-6400					1336160	561289		
24.6401	C2.2/16-6401					1336155	561290		
24.6402	C2.2/16-6402					1336149	561291		
24.6403	C2.2/16-6403					1336141	561293		
24.6404	C2.2/16-6404					1336116	561300		
24.6405	C2.2/16-6405					1336108	561301		
24.6406	C2.2/16-6406					1336099	561303		
24.6407	C2.2/16-6407					1336093	561304		
24.6408	C2.2/16-6408					1336088	561304		
24.6409	C2.2/16-6409					1336072	561305		
24.6410	C2.2/16-6410					1336056	561305		
24.6411	C2.2/16-6411					1336046	561306		
24.6412	C2.2/16-6412					1336032	561305		
24.6413	C2.2/16-6413					1336014	561305		
24.6414	C2.2/16-6414					1336004	561304		
24.6415	C2.2/16-6415					1335983	561302		
24.6416	C2.2/16-6416					1335967	561300		
24.6417	C2.2/16-6417					1335954	561298		
24.6418	C2.2/16-6418					1335892	561355		
24.6419	C2.2/16-6419					1335794	561416		
24.6420	C2.2/16-6420					1335688	561443		
24.6421	C2.2/16-6421					1335639	561460		
24.6422	C2.2/16-6422					1335557	561478		
24.6423	C2.2/16-6423					1335511	561475		
24.6424	C2.2/16-6424					1335458	561479		

24.6425	C2.2/16-6425					1335406	561505		
24.6426	C2.2/16-6426					1335367	561526		
24.6427	C2.2/16-6427					1335364	561562		
24.6428	C2.2/16-6428					1335394	561598		
24.6429	C2.2/16-6429					1335444	561641		
24.6430	C2.2/16-6430					1335507	561673		
24.6431	C2.2/16-6431					1335569	561702		
24.6432	C2.2/16-6432					1335685	561704		
24.6433	C2.2/16-6433					1335820	561706		
24.6434	C2.2/16-6434					1335928	561692		
24.6435	C2.2/16-6435					1336015	561771		
24.6436	C2.2/16-6436					1336017	561920		
24.6437	C2.2/16-6437					1336017	561955		
24.6438	C2.2/16-6438					1335997	562060		
24.6439	C2.2/16-6439					1336020	562187		
24.6440	C2.2/16-6440					1336088	562228		
24.6441	C2.2/16-6441					1336073	562265		
24.6442	C2.2/16-6442					1335994	562276		
24.6443	C2.2/16-6443					1336006	562366		
24.6444	C2.2/16-6444					1335969	562393		
24.6445	C2.2/16-6445					1335736	562253		
24.6446	C2.2/16-6446					1335704	562279		
24.6447	C2.2/16-6447					1335812	562387		
24.6448	C2.2/16-6448					1335904	562490		
24.6449	C2.2/16-6449					1335986	562540		
24.6450	C2.2/16-6450					1335984	562581		
24.6451	C2.2/16-6451					1335835	562694		
24.6452	C2.2/16-6452					1335740	562758		
24.6453	C2.2/16-6453					1335714	562834		
24.6454	C2.2/16-6454					1335727	562837		
24.6455	C2.2/16-6455					1335743	562840		
24.6456	C2.2/16-6456					1335753	562841		
24.6457	C2.2/16-6457					1335760	562841		
24.6458	C2.2/16-6458					1335763	562841		
24.6459	C2.2/16-6459					1335767	562840		
24.6460	C2.2/16-6460					1335772	562840		
24.6461	C2.2/16-6461					1335793	562841		
24.6462	C2.2/16-6462					1335801	562840		
24.6463	C2.2/16-6463					1335806	562840		
24.6464	C2.2/16-6464					1335812	562840		
24.6465	C2.2/16-6465					1335860	562839		
24.6466	C2.2/16-6466					1335895	562839		
24.6467	C2.2/16-6467					1335937	562839		
24.6468	C2.2/16-6468					1335950	562840		
24.6469	C2.2/16-6469					1335968	562841		
24.6470	C2.2/16-6470					1335977	562842		
24.6471	C2.2/16-6471					1335986	562843		
24.6472	C2.2/16-6472					1335994	562845		
24.6473	C2.2/16-6473					1336000	562846		
24.6474	C2.2/16-6474					1336014	562847		
24.6475	C2.2/16-6475					1336023	562848		
24.6476	C2.2/16-6476					1336033	562849		
24.6477	C2.2/16-6477					1336041	562851		
24.6478	C2.2/16-6478					1336047	562853		
24.6479	C2.2/16-6479					1336055	562858		
24.6480	C2.2/16-6480					1336062	562863		
24.6481	C2.2/16-6481					1336069	562868		
24.6482	C2.2/16-6482					1336087	562880		
24.6483	C2.2/16-6483					1336114	562903		

24.6484	C2.2/16-6484					1336123	562908		
24.6485	C2.2/16-6485					1336130	562911		
24.6486	C2.2/16-6486					1336138	562913		
24.6487	C2.2/16-6487					1336145	562914		
24.6488	C2.2/16-6488					1336161	562914		
24.6489	C2.2/16-6489					1336168	562914		
24.6490	C2.2/16-6490					1336196	562954		
24.6491	C2.2/16-6491					1336160	563012		
24.6492	C2.2/16-6492					1336114	563181		
24.6493	C2.2/16-6493					1336046	563235		
24.6494	C2.2/16-6494					1335839	563137		
24.6495	C2.2/16-6495					1335708	563318		
24.6496	C2.2/16-6496					1335631	563407		
24.6497	C2.2/16-6497					1335546	563561		
24.6498	C2.2/16-6498					1335462	563582		
24.6499	C2.2/16-6499					1335350	563610		
24.6500	C2.2/16-6500					1335209	563634		
24.6501	C2.2/16-6501					1335097	563632		
24.6502	C2.2/16-6502					1335177	563416		
24.6503	C2.2/16-6503					1335247	563177		
24.6504	C2.2/16-6504					1335230	563033		
24.6505	C2.2/16-6505					1335177	562825		
24.6506	C2.2/16-6506					1335145	562640		
24.6507	C2.2/16-6507					1335173	562477		
24.6508	C2.2/16-6508					1335171	562404		
24.6509	C2.2/16-6509					1335167	562391		
24.6510	C2.2/16-6510					1335166	562383		
24.6511	C2.2/16-6511					1335166	562375		
24.6512	C2.2/16-6512					1335166	562367		
24.6513	C2.2/16-6513					1335168	562359		
24.6514	C2.2/16-6514					1335172	562348		
24.6515	C2.2/16-6515					1335181	562327		
24.6516	C2.2/16-6516					1335186	562311		
24.6517	C2.2/16-6517					1335190	562300		
24.6518	C2.2/16-6518					1335197	562286		
24.6519	C2.2/16-6519					1335206	562266		
24.6520	C2.2/16-6520					1335212	562245		
24.6521	C2.2/16-6521					1335212	562234		
24.6522	C2.2/16-6522					1335211	562222		
24.6523	C2.2/16-6523					1335211	562212		
24.6524	C2.2/16-6524					1335211	562191		
24.6525	C2.2/16-6525					1335211	562180		
24.6526	C2.2/16-6526					1335211	562170		
24.6527	C2.2/16-6527					1335210	562157		
24.6528	C2.2/16-6528					1335208	562143		
24.6529	C2.2/16-6529					1335205	562133		
24.6530	C2.2/16-6530					1335202	562123		
24.6531	C2.2/16-6531					1335192	562103		
24.6532	C2.2/16-6532					1335172	562098		
24.6533	C2.2/16-6533					1335165	562096		
24.6534	C2.2/16-6534					1335157	562092		
24.6535	C2.2/16-6535					1335140	562079		
24.6536	C2.2/16-6536					1335127	562071		
24.6537	C2.2/16-6537					1335119	562067		
24.6538	C2.2/16-6538					1335112	562064		
24.6539	C2.2/16-6539					1335103	562061		
24.6540	C2.2/16-6540					1335095	562058		
24.6541	C2.2/16-6541					1335089	562055		
24.6542	C2.2/16-6542					1335081	562051		

24.6543	C2.2/16-6543					1335067	562039		
24.6544	C2.2/16-6544					1335055	562028		
24.6545	C2.2/16-6545					1335049	562023		
24.6546	C2.2/16-6546					1335041	562016		
24.6547	C2.2/16-6547					1335027	562007		
24.6548	C2.2/16-6548					1335021	562004		
24.6549	C2.2/16-6549					1335011	562001		
24.6550	C2.2/16-6550					1335004	561999		
24.6551	C2.2/16-6551					1334999	561999		
24.6552	C2.2/16-6552					1334991	561998		
24.6553	C2.2/16-6553					1334984	561997		
24.6554	C2.2/16-6554					1334977	561996		
24.6555	C2.2/16-6555					1334963	561996		
24.6556	C2.2/16-6556					1334951	561996		
24.6557	C2.2/16-6557					1334943	561995		
24.6558	C2.2/16-6558					1334937	561994		
24.6559	C2.2/16-6559					1334928	561990		
24.6560	C2.2/16-6560					1334917	561985		
24.6561	C2.2/16-6561					1334911	561980		
24.6562	C2.2/16-6562					1334906	561974		
24.6563	C2.2/16-6563					1334902	561968		
24.6564	C2.2/16-6564					1334896	561959		
24.6565	C2.2/16-6565					1334890	561946		
24.6566	C2.2/16-6566					1334885	561931		
24.6567	C2.2/16-6567					1334879	561912		
24.6568	C2.2/16-6568					1334871	561898		
24.6569	C2.2/16-6569					1334859	561886		
24.6570	C2.2/16-6570					1334846	561875		
24.6571	C2.2/16-6571					1334832	561864		
24.6572	C2.2/16-6572					1334813	561851		
24.6573	C2.2/16-6573					1334799	561840		
24.6574	C2.2/16-6574					1334784	561826		
24.6575	C2.2/16-6575					1334756	561805		
24.6576	C2.2/16-6576					1334744	561798		
24.6577	C2.2/16-6577					1334838	561750		
24.6578	C2.2/16-6578					1335090	561605		
24.6579	C2.2/16-6579					1335211	561541		
24.6580	C2.2/16-6580					1335312	561484		
24.6581	C2.2/16-6581					1335469	561393		
24.6582	C2.2/16-6582					1335554	561333		
24.6583	C2.2/16-6583					1335580	561309		
24.6584	C2.2/16-6584					1335607	561282		
24.6585	C2.2/16-6585					1335628	561246		
24.6586	C2.2/16-6586					1335617	561243		
24.6587	C2.2/16-6587					1335562	561223		
24.6588	C2.2/16-6588					1335506	561202		
24.6589	C2.2/16-6589					1335375	561191		
24.6590	C2.2/16-6590					1335227	561180		
24.6591	C2.2/16-6591					1335220	561180		
24.6592	C2.2/16-6592					1335213	561180		
24.6593	C2.2/16-6593					1335203	561180		
24.6594	C2.2/16-6594					1335178	561181		
24.6595	C2.2/16-6595					1335171	561181		
24.6596	C2.2/16-6596					1335163	561181		
24.6597	C2.2/16-6597					1335154	561181		
24.6598	C2.2/16-6598					1335149	561180		
24.6599	C2.2/16-6599					1335144	561179		
24.6600	C2.2/16-6600					1335139	561178		
24.6601	C2.2/16-6601					1335133	561177		

24.6602	C2.2/16-6602					1335127	561175		
24.6603	C2.2/16-6603					1335121	561172		
24.6604	C2.2/16-6604					1335113	561168		
24.6605	C2.2/16-6605					1335104	561163		
24.6606	C2.2/16-6606					1335086	561152		
24.6607	C2.2/16-6607					1335081	561149		
24.6608	C2.2/16-6608					1334951	561075		
24.6609	C2.2/16-6609					1334866	561049		
24.6610	C2.2/16-6610					1334858	561046		
24.6611	C2.2/16-6611					1334850	561044		
24.6612	C2.2/16-6612					1334837	561042		
24.6613	C2.2/16-6613					1334804	561037		
24.6614	C2.2/16-6614					1334796	561035		
24.6615	C2.2/16-6615					1334753	561028		
24.6616	C2.2/16-6616					1334702	561019		
24.6617	C2.2/16-6617					1334694	561018		
24.6618	C2.2/16-6618					1334568	560998		
24.6619	C2.2/16-6619					1334553	561019		
24.6620	C2.2/16-6620					1334518	561047		
24.6621	C2.2/16-6621					1334481	561070		
24.6622	C2.2/16-6622					1334413	561122		
24.6623	C2.2/16-6623					1334425	561173		
24.6624	C2.2/16-6624					1334425	561183		
24.6625	C2.2/16-6625					1334407	561206		
24.6626	C2.2/16-6626					1334407	561215		
24.6627	C2.2/16-6627					1334414	561226		
24.6628	C2.2/16-6628					1334440	561236		
24.6629	C2.2/16-6629					1334463	561257		
24.6630	C2.2/16-6630					1334463	561269		
24.6631	C2.2/16-6631					1334444	561283		
24.6632	C2.2/16-6632					1334422	561285		
24.6633	C2.2/16-6633					1334404	561285		
24.6634	C2.2/16-6634					1334398	561277		
24.6635	C2.2/16-6635					1334397	561250		
24.6636	C2.2/16-6636					1334386	561236		
24.6637	C2.2/16-6637					1334367	561235		
24.6638	C2.2/16-6638					1334354	561233		
24.6639	C2.2/16-6639					1334354	561210		
24.6640	C2.2/16-6640					1334349	561191		
24.6641	C2.2/16-6641					1334336	561170		
24.6642	C2.2/16-6642					1334316	561167		
24.6643	C2.2/16-6643					1334268	561168		
24.6644	C2.2/16-6644					1334211	561171		
24.6645	C2.2/16-6645					1334254	561250		
24.6646	C2.2/16-6646					1334233	561290		
24.6647	C2.2/16-6647					1334260	561319		
24.6648	C2.2/16-6648					1334343	561374		
24.6649	C2.2/16-6649					1334402	561436		
24.6650	C2.2/16-6650					1334332	561513		
24.6651	C2.2/16-6651					1334383	561561		
24.6652	C2.2/16-6652					1334349	561635		
24.6653	C2.2/16-6653					1334346	561634		
24.6654	C2.2/16-6654					1334333	561631		
24.6655	C2.2/16-6655					1334318	561626		
24.6656	C2.2/16-6656					1334303	561621		
24.6657	C2.2/16-6657					1334290	561616		
24.6658	C2.2/16-6658					1334278	561610		
24.6659	C2.2/16-6659					1334265	561603		
24.6660	C2.2/16-6660					1334264	561602		

24.6661	C2.2/16-6661					1334245	561590		
24.6662	C2.2/16-6662					1334232	561582		
24.6663	C2.2/16-6663					1334219	561576		
24.6664	C2.2/16-6664					1334191	561568		
24.6665	C2.2/16-6665					1334178	561563		
24.6666	C2.2/16-6666					1334161	561554		
24.6667	C2.2/16-6667					1334151	561547		
24.6668	C2.2/16-6668					1334138	561538		
24.6669	C2.2/16-6669					1334148	561660		
24.6670	C2.2/16-6670					1334156	561742		
24.6671	C2.2/16-6671					1334161	561783		
24.6672	C2.2/16-6672					1334143	561783		
24.6673	C2.2/16-6673					1334041	561756		
24.6674	C2.2/16-6674					1334040	561901		
24.6675	C2.2/16-6675					1333962	561900		
24.6676	C2.2/16-6676					1333952	561999		
24.6677	C2.2/16-6677					1333883	562013		
24.6678	C2.2/16-6678					1333744	561963		
24.6679	C2.2/16-6679					1333632	561907		
24.6680	C2.2/16-6680					1333650	561812		
24.6681	C2.2/16-6681					1333535	561712		
24.6682	C2.2/16-6682					1333480	561663		
24.6683	C2.2/16-6683					1333478	561691		
24.6684	C2.2/16-6684					1333476	561708		
24.6685	C2.2/16-6685					1333475	561723		
24.6686	C2.2/16-6686					1333472	561742		
24.6687	C2.2/16-6687					1333470	561754		
24.6688	C2.2/16-6688					1333467	561766		
24.6689	C2.2/16-6689					1333466	561772		
24.6690	C2.2/16-6690					1333463	561783		
24.6691	C2.2/16-6691					1333460	561793		
24.6692	C2.2/16-6692					1333455	561809		
24.6693	C2.2/16-6693					1333433	561867		
24.6694	C2.2/16-6694					1333431	561873		
24.6695	C2.2/16-6695					1333423	561891		
24.6696	C2.2/16-6696					1333407	561926		
24.6697	C2.2/16-6697					1333402	561937		
24.6698	C2.2/16-6698					1333399	561946		
24.6699	C2.2/16-6699					1333395	561957		
24.6700	C2.2/16-6700					1333392	561965		
24.6701	C2.2/16-6701					1333390	561972		
24.6702	C2.2/16-6702					1333389	561977		
24.6703	C2.2/16-6703					1333388	561981		
24.6704	C2.2/16-6704					1333388	561986		
24.6705	C2.2/16-6705					1333388	561990		
24.6706	C2.2/16-6706					1333389	561997		
24.6707	C2.2/16-6707					1333390	562006		
24.6708	C2.2/16-6708					1333395	562028		
24.6709	C2.2/16-6709					1333396	562033		
24.6710	C2.2/16-6710					1333397	562040		
24.6711	C2.2/16-6711					1333397	562047		
24.6712	C2.2/16-6712					1333396	562062		
24.6713	C2.2/16-6713					1333394	562075		
24.6714	C2.2/16-6714					1333393	562085		
24.6715	C2.2/16-6715					1333386	562132		
24.6716	C2.2/16-6716					1333384	562146		
24.6717	C2.2/16-6717					1333382	562168		
24.6718	C2.2/16-6718					1333379	562184		
24.6719	C2.2/16-6719					1333374	562212		

24.6720	C2.2/16-6720					1333373	562223		
24.6721	C2.2/16-6721					1333372	562232		
24.6722	C2.2/16-6722					1333371	562241		
24.6723	C2.2/16-6723					1333371	562248		
24.6724	C2.2/16-6724					1333372	562254		
24.6725	C2.2/16-6725					1333373	562260		
24.6726	C2.2/16-6726					1333374	562265		
24.6727	C2.2/16-6727					1333375	562269		
24.6728	C2.2/16-6728					1333377	562276		
24.6729	C2.2/16-6729					1333380	562281		
24.6730	C2.2/16-6730					1333383	562287		
24.6731	C2.2/16-6731					1333386	562292		
24.6732	C2.2/16-6732					1333388	562295		
24.6733	C2.2/16-6733					1333393	562301		
24.6734	C2.2/16-6734					1333398	562306		
24.6735	C2.2/16-6735					1333403	562311		
24.6736	C2.2/16-6736					1333408	562315		
24.6737	C2.2/16-6737					1333416	562321		
24.6738	C2.2/16-6738					1333424	562326		
24.6739	C2.2/16-6739					1333434	562332		
24.6740	C2.2/16-6740					1333460	562345		
24.6741	C2.2/16-6741					1333469	562350		
24.6742	C2.2/16-6742					1333475	562353		
24.6743	C2.2/16-6743					1333485	562360		
24.6744	C2.2/16-6744					1333494	562367		
24.6745	C2.2/16-6745					1333522	562388		
24.6746	C2.2/16-6746					1333531	562395		
24.6747	C2.2/16-6747					1333538	562400		
24.6748	C2.2/16-6748					1333548	562406		
24.6749	C2.2/16-6749					1333554	562409		
24.6750	C2.2/16-6750					1333561	562413		
24.6751	C2.2/16-6751					1333565	562415		
24.6752	C2.2/16-6752					1333570	562417		
24.6753	C2.2/16-6753					1333574	562418		
24.6754	C2.2/16-6754					1333581	562418		
24.6755	C2.2/16-6755					1333587	562418		
24.6756	C2.2/16-6756					1333595	562418		
24.6757	C2.2/16-6757					1333604	562416		
24.6758	C2.2/16-6758					1333627	562412		
24.6759	C2.2/16-6759					1333672	562405		
24.6760	C2.2/16-6760					1333730	562395		
24.6761	C2.2/16-6761					1333749	562392		
24.6762	C2.2/16-6762					1333768	562390		
24.6763	C2.2/16-6763					1333784	562388		
24.6764	C2.2/16-6764					1333796	562387		
24.6765	C2.2/16-6765					1333811	562385		
24.6766	C2.2/16-6766					1333821	562385		
24.6767	C2.2/16-6767					1333831	562385		
24.6768	C2.2/16-6768					1333835	562385		
24.6769	C2.2/16-6769					1333841	562385		
24.6770	C2.2/16-6770					1333847	562386		
24.6771	C2.2/16-6771					1333852	562388		
24.6772	C2.2/16-6772					1333856	562389		
24.6773	C2.2/16-6773					1333863	562393		
24.6774	C2.2/16-6774					1333866	562394		
24.6775	C2.2/16-6775					1333871	562397		
24.6776	C2.2/16-6776					1333876	562401		
24.6777	C2.2/16-6777					1333881	562405		
24.6778	C2.2/16-6778					1333965	562504		

24.6779	C2.2/16-6779					1334006	562519		
24.6780	C2.2/16-6780					1334020	562524		
24.6781	C2.2/16-6781					1334025	562526		
24.6782	C2.2/16-6782					1334030	562527		
24.6783	C2.2/16-6783					1334033	562527		
24.6784	C2.2/16-6784					1334061	562531		
24.6785	C2.2/16-6785					1334068	562614		
24.6786	C2.2/16-6786					1334109	562712		
24.6787	C2.2/16-6787					1334149	562781		
24.6788	C2.2/16-6788					1334189	562844		
24.6789	C2.2/16-6789					1334252	562876		
24.6790	C2.2/16-6790					1334341	562905		
24.6791	C2.2/16-6791					1334499	562877		
24.6792	C2.2/16-6792					1334527	563047		
24.6793	C2.2/16-6793					1334529	563059		
24.6794	C2.2/16-6794					1334530	563071		
24.6795	C2.2/16-6795					1334532	563089		
24.6796	C2.2/16-6796					1334537	563142		
24.6797	C2.2/16-6797					1334540	563163		
24.6798	C2.2/16-6798					1334541	563170		
24.6799	C2.2/16-6799					1334542	563175		
24.6800	C2.2/16-6800					1334544	563182		
24.6801	C2.2/16-6801					1334547	563191		
24.6802	C2.2/16-6802					1334549	563198		
24.6803	C2.2/16-6803					1334559	563219		
24.6804	C2.2/16-6804					1334562	563226		
24.6805	C2.2/16-6805					1334565	563233		
24.6806	C2.2/16-6806					1334567	563242		
24.6807	C2.2/16-6807					1334568	563247		
24.6808	C2.2/16-6808					1334570	563257		
24.6809	C2.2/16-6809					1334575	563327		
24.6810	C2.2/16-6810					1334576	563339		
24.6811	C2.2/16-6811					1334577	563388		
24.6812	C2.2/16-6812					1334578	563397		
24.6813	C2.2/16-6813					1334578	563407		
24.6814	C2.2/16-6814					1334579	563415		
24.6815	C2.2/16-6815					1334581	563428		
24.6816	C2.2/16-6816					1334583	563435		
24.6817	C2.2/16-6817					1334586	563450		
24.6818	C2.2/16-6818					1334589	563463		
24.6819	C2.2/16-6819					1334592	563471		
24.6820	C2.2/16-6820					1334598	563490		
24.6821	C2.2/16-6821					1334602	563502		
24.6822	C2.2/16-6822					1334607	563515		
24.6823	C2.2/16-6823					1334613	563530		
24.6824	C2.2/16-6824					1334636	563587		
24.6825	C2.2/16-6825					1334643	563601		
24.6826	C2.2/16-6826					1334527	563588		
24.6827	C2.2/16-6827					1334448	563595		
24.6828	C2.2/16-6828					1334352	563613		
24.6829	C2.2/16-6829					1334347	563669		
24.6830	C2.2/16-6830					1334334	563732		
24.6831	C2.2/16-6831					1334339	563848		
24.6832	C2.2/16-6832					1334399	564005		
24.6833	C2.2/16-6833					1334462	563995		
24.6834	C2.2/16-6834					1334485	563991		
24.6835	C2.2/16-6835					1334499	563988		
24.6836	C2.2/16-6836					1334512	563984		
24.6837	C2.2/16-6837					1334615	563958		

24.6838	C2.2/16-6838					1334626	563956		
24.6839	C2.2/16-6839					1334637	563954		
24.6840	C2.2/16-6840					1334646	563953		
24.6841	C2.2/16-6841					1334655	563952		
24.6842	C2.2/16-6842					1334691	563948		
24.6843	C2.2/16-6843					1334702	563947		
24.6844	C2.2/16-6844					1334714	563945		
24.6845	C2.2/16-6845					1334718	563944		
24.6846	C2.2/16-6846					1334726	563942		
24.6847	C2.2/16-6847					1334734	563940		
24.6848	C2.2/16-6848					1334747	563935		
24.6849	C2.2/16-6849					1334760	563931		
24.6850	C2.2/16-6850					1334769	563929		
24.6851	C2.2/16-6851					1334774	563928		
24.6852	C2.2/16-6852					1334782	563927		
24.6853	C2.2/16-6853					1334787	563927		
24.6854	C2.2/16-6854					1334840	563927		
24.6855	C2.2/16-6855					1334866	563930		
24.6856	C2.2/16-6856					1334871	563930		
24.6857	C2.2/16-6857					1334876	563931		
24.6858	C2.2/16-6858					1334883	563933		
24.6859	C2.2/16-6859					1334889	563935		
24.6860	C2.2/16-6860					1334896	563937		
24.6861	C2.2/16-6861					1334900	563939		
24.6862	C2.2/16-6862					1334934	563952		
24.6863	C2.2/16-6863					1334943	563955		
24.6864	C2.2/16-6864					1334948	563957		
24.6865	C2.2/16-6865					1334954	563958		
24.6866	C2.2/16-6866					1335013	563972		
24.6867	C2.2/16-6867					1335020	563974		
24.6868	C2.2/16-6868					1335026	563976		
24.6869	C2.2/16-6869					1335046	563982		
24.6870	C2.2/16-6870					1335051	563984		
24.6871	C2.2/16-6871					1335059	563986		
24.6872	C2.2/16-6872					1335066	563986		
24.6873	C2.2/16-6873					1335069	563987		
24.6874	C2.2/16-6874					1335013	564096		
24.6875	C2.2/16-6875					1334939	564232		
24.6876	C2.2/16-6876					1334867	564319		
24.6877	C2.2/16-6877					1334754	564442		
24.6878	C2.2/16-6878					1334633	564536		
24.6879	C2.2/16-6879					1334499	564627		
24.6880	C2.2/16-6880					1334397	564671		
24.6881	C2.2/16-6881					1334299	564698		
24.6882	C2.2/16-6882					1334167	564739		
24.6883	C2.2/16-6883					1334046	564740		
24.6884	C2.2/16-6884					1333967	564744		
24.6885	C2.2/16-6885					1333881	564742		
24.6886	C2.2/16-6886					1333815	564749		
24.6887	C2.2/16-6887					1333717	564773		
24.6888	C2.2/16-6888					1333609	564833		
24.6889	C2.2/16-6889					1333605	564868		
24.6890	C2.2/16-6890					1333604	564875		
24.6891	C2.2/16-6891					1333602	564882		
24.6892	C2.2/16-6892					1333592	564906		
24.6893	C2.2/16-6893					1333590	564913		
24.6894	C2.2/16-6894					1333589	564916		
24.6895	C2.2/16-6895					1333588	564921		
24.6896	C2.2/16-6896					1333587	564926		

24.6897	C2.2/16-6897					1333588	564931		
24.6898	C2.2/16-6898					1333588	564934		
24.6899	C2.2/16-6899					1333589	564937		
24.6900	C2.2/16-6900					1333600	564982		
24.6901	C2.2/16-6901					1333600	564982		
24.6902	C2.2/16-6902					1333639	565001		
24.6903	C2.2/16-6903					1333751	565024		
24.6904	C2.2/16-6904					1333865	565032		
24.6905	C2.2/16-6905					1333968	565030		
24.6906	C2.2/16-6906					1334000	565028		
24.6907	C2.2/16-6907					1334026	565026		
24.6908	C2.2/16-6908					1334233	565007		
24.6909	C2.2/16-6909					1334232	565007		
24.6910	C2.2/16-6910					1334242	565152		
24.6911	C2.2/16-6911					1334242	565162		
24.6912	C2.2/16-6912					1334243	565171		
24.6913	C2.2/16-6913					1334243	565186		
24.6914	C2.2/16-6914					1334243	565197		
24.6915	C2.2/16-6915					1334241	565221		
24.6916	C2.2/16-6916					1334237	565290		
24.6917	C2.2/16-6917					1334233	565365		
24.6918	C2.2/16-6918					1334231	565400		
24.6919	C2.2/16-6919					1334230	565414		
24.6920	C2.2/16-6920					1334229	565419		
24.6921	C2.2/16-6921					1334228	565426		
24.6922	C2.2/16-6922					1334225	565435		
24.6923	C2.2/16-6923					1334222	565446		
24.6924	C2.2/16-6924					1334209	565478		
24.6925	C2.2/16-6925					1334208	565482		
24.6926	C2.2/16-6926					1334205	565491		
24.6927	C2.2/16-6927					1334202	565502		
24.6928	C2.2/16-6928					1334199	565519		
24.6929	C2.2/16-6929					1334197	565536		
24.6930	C2.2/16-6930					1334195	565550		
24.6931	C2.2/16-6931					1334189	565604		
24.6932	C2.2/16-6932					1334187	565619		
24.6933	C2.2/16-6933					1334185	565636		
24.6934	C2.2/16-6934					1334183	565645		
24.6935	C2.2/16-6935					1334181	565655		
24.6936	C2.2/16-6936					1334179	565662		
24.6937	C2.2/16-6937					1334178	565669		
24.6938	C2.2/16-6938					1334174	565679		
24.6939	C2.2/16-6939					1334170	565692		
24.6940	C2.2/16-6940					1334165	565702		
24.6941	C2.2/16-6941					1334162	565709		
24.6942	C2.2/16-6942					1334158	565716		
24.6943	C2.2/16-6943					1334154	565724		
24.6944	C2.2/16-6944					1334150	565731		
24.6945	C2.2/16-6945					1334145	565738		
24.6946	C2.2/16-6946					1334138	565748		
24.6947	C2.2/16-6947					1334132	565755		
24.6948	C2.2/16-6948					1334128	565759		
24.6949	C2.2/16-6949					1334122	565766		
24.6950	C2.2/16-6950					1334116	565770		
24.6951	C2.2/16-6951					1334110	565775		
24.6952	C2.2/16-6952					1334106	565777		
24.6953	C2.2/16-6953					1334102	565779		
24.6954	C2.2/16-6954					1334087	565787		
24.6955	C2.2/16-6955					1334024	565818		

24.6956	C2.2/16-6956					1333982	565839		
24.6957	C2.2/16-6957					1333967	565848		
24.6958	C2.2/16-6958					1333961	565851		
24.6959	C2.2/16-6959					1333951	565858		
24.6960	C2.2/16-6960					1333942	565864		
24.6961	C2.2/16-6961					1333937	565868		
24.6962	C2.2/16-6962					1333932	565872		
24.6963	C2.2/16-6963					1333931	565874		
24.6964	C2.2/16-6964					1333927	565878		
24.6965	C2.2/16-6965					1333923	565881		
24.6966	C2.2/16-6966					1333920	565884		
24.6967	C2.2/16-6967					1333917	565887		
24.6968	C2.2/16-6968					1333914	565891		
24.6969	C2.2/16-6969					1333911	565894		
24.6970	C2.2/16-6970					1333908	565898		
24.6971	C2.2/16-6971					1333906	565901		
24.6972	C2.2/16-6972					1333904	565904		
24.6973	C2.2/16-6973					1333902	565908		
24.6974	C2.2/16-6974					1333899	565912		
24.6975	C2.2/16-6975					1333895	565917		
24.6976	C2.2/16-6976					1333893	565920		
24.6977	C2.2/16-6977					1333890	565925		
24.6978	C2.2/16-6978					1333888	565928		
24.6979	C2.2/16-6979					1333884	565932		
24.6980	C2.2/16-6980					1333880	565937		
24.6981	C2.2/16-6981					1333876	565940		
24.6982	C2.2/16-6982					1333873	565943		
24.6983	C2.2/16-6983					1333868	565946		
24.6984	C2.2/16-6984					1333864	565949		
24.6985	C2.2/16-6985					1333860	565951		
24.6986	C2.2/16-6986					1333855	565954		
24.6987	C2.2/16-6987					1333850	565957		
24.6988	C2.2/16-6988					1333846	565959		
24.6989	C2.2/16-6989					1333842	565961		
24.6990	C2.2/16-6990					1333839	565962		
24.6991	C2.2/16-6991					1333838	565963		
24.6992	C2.2/16-6992					1333834	565965		
24.6993	C2.2/16-6993					1333826	565969		
24.6994	C2.2/16-6994					1333822	565972		
24.6995	C2.2/16-6995					1333818	565974		
24.6996	C2.2/16-6996					1333813	565978		
24.6997	C2.2/16-6997					1333808	565981		
24.6998	C2.2/16-6998					1333803	565984		
24.6999	C2.2/16-6999					1333798	565987		
24.7000	C2.2/16-7000					1333794	565990		
24.7001	C2.2/16-7001					1333789	565993		
24.7002	C2.2/16-7002					1333785	565996		
24.7003	C2.2/16-7003					1333785	565996		
24.7004	C2.2/16-7004					1333785	565996		
24.7005	C2.2/16-7005					1333782	565999		
24.7006	C2.2/16-7006					1333778	566003		
24.7007	C2.2/16-7007					1333774	566007		
24.7008	C2.2/16-7008					1333770	566012		
24.7009	C2.2/16-7009					1333768	566015		
24.7010	C2.2/16-7010					1333765	566020		
24.7011	C2.2/16-7011					1333764	566023		
24.7012	C2.2/16-7012					1333763	566024		
24.7013	C2.2/16-7013					1333796	566034		
24.7014	C2.2/16-7014					1333784	566111		

24.7015	C2.2/16-7015					1333776	566160		
24.7016	C2.2/16-7016					1333779	566205		
24.7017	C2.2/16-7017					1333810	566311		
24.7018	C2.2/16-7018					1333785	566345		
24.7019	C2.2/16-7019					1333773	566361		
24.7020	C2.2/16-7020					1333806	566373		
24.7021	C2.2/16-7021					1333824	566406		
24.7022	C2.2/16-7022					1333840	566405		
24.7023	C2.2/16-7023					1333868	566406		
24.7024	C2.2/16-7024					1333868	566447		
24.7025	C2.2/16-7025					1333818	566515		
24.7026	C2.2/16-7026					1333789	566534		
24.7027	C2.2/16-7027					1333756	566528		
24.7028	C2.2/16-7028					1333736	566505		
24.7029	C2.2/16-7029					1333711	566542		
24.7030	C2.2/16-7030					1333679	566585		
24.7031	C2.2/16-7031					1333657	566643		
24.7032	C2.2/16-7032					1333692	566715		
24.7033	C2.2/16-7033					1333713	566757		
24.7034	C2.2/16-7034					1333753	566768		
24.7035	C2.2/16-7035					1333796	566816		
24.7036	C2.2/16-7036					1333872	566829		
24.7037	C2.2/16-7037					1333915	566848		
24.7038	C2.2/16-7038					1333958	566846		
24.7039	C2.2/16-7039					1333927	566910		
24.7040	C2.2/16-7040					1333894	566946		
24.7041	C2.2/16-7041					1333862	567005		
24.7042	C2.2/16-7042					1333856	567062		
24.7043	C2.2/16-7043					1333852	567064		
24.7044	C2.2/16-7044					1333842	567061		
24.7045	C2.2/16-7045					1333824	567055		
24.7046	C2.2/16-7046					1333816	567053		
24.7047	C2.2/16-7047					1333808	567051		
24.7048	C2.2/16-7048					1333798	567049		
24.7049	C2.2/16-7049					1333790	567048		
24.7050	C2.2/16-7050					1333784	567047		
24.7051	C2.2/16-7051					1333777	567047		
24.7052	C2.2/16-7052					1333772	567047		
24.7053	C2.2/16-7053					1333767	567048		
24.7054	C2.2/16-7054					1333761	567048		
24.7055	C2.2/16-7055					1333755	567049		
24.7056	C2.2/16-7056					1333747	567051		
24.7057	C2.2/16-7057					1333740	567053		
24.7058	C2.2/16-7058					1333735	567054		
24.7059	C2.2/16-7059					1333728	567056		
24.7060	C2.2/16-7060					1333720	567059		
24.7061	C2.2/16-7061					1333710	567064		
24.7062	C2.2/16-7062					1333704	567067		
24.7063	C2.2/16-7063					1333681	567079		
24.7064	C2.2/16-7064					1333685	567081		
24.7065	C2.2/16-7065					1333694	567083		
24.7066	C2.2/16-7066					1333703	567083		
24.7067	C2.2/16-7067					1333703	567083		
24.7068	C2.2/16-7068					1333712	567081		
24.7069	C2.2/16-7069					1333733	567074		
24.7070	C2.2/16-7070					1333755	567071		
24.7071	C2.2/16-7071					1333755	567071		
24.7072	C2.2/16-7072					1333776	567071		
24.7073	C2.2/16-7073					1333815	567073		

24.7074	C2.2/16-7074					1333834	567076		
24.7075	C2.2/16-7075					1333868	567088		
24.7076	C2.2/16-7076					1333872	567090		
24.7077	C2.2/16-7077					1333881	567095		
24.7078	C2.2/16-7078					1333885	567097		
24.7079	C2.2/16-7079					1333890	567099		
24.7080	C2.2/16-7080					1333933	567115		
24.7081	C2.2/16-7081					1333960	567120		
24.7082	C2.2/16-7082					1333986	567121		
24.7083	C2.2/16-7083					1334013	567120		
24.7084	C2.2/16-7084					1334051	567117		
24.7085	C2.2/16-7085					1334082	567113		
24.7086	C2.2/16-7086					1334115	567102		
24.7087	C2.2/16-7087					1334162	567083		
24.7088	C2.2/16-7088					1334248	567055		
24.7089	C2.2/16-7089					1334263	567052		
24.7090	C2.2/16-7090					1334275	567050		
24.7091	C2.2/16-7091					1334282	567050		
24.7092	C2.2/16-7092					1334313	567046		
24.7093	C2.2/16-7093					1334331	567046		
24.7094	C2.2/16-7094					1334341	567045		
24.7095	C2.2/16-7095					1334351	567045		
24.7096	C2.2/16-7096					1334369	567046		
24.7097	C2.2/16-7097					1334380	567046		
24.7098	C2.2/16-7098					1334386	567047		
24.7099	C2.2/16-7099					1334399	567049		
24.7100	C2.2/16-7100					1334409	567053		
24.7101	C2.2/16-7101					1334418	567057		
24.7102	C2.2/16-7102					1334425	567061		
24.7103	C2.2/16-7103					1334431	567067		
24.7104	C2.2/16-7104					1334435	567071		
24.7105	C2.2/16-7105					1334442	567078		
24.7106	C2.2/16-7106					1334449	567087		
24.7107	C2.2/16-7107					1334449	567087		
24.7108	C2.2/16-7108					1334457	567099		
24.7109	C2.2/16-7109					1334467	567109		
24.7110	C2.2/16-7110					1334472	567113		
24.7111	C2.2/16-7111					1334478	567116		
24.7112	C2.2/16-7112					1334484	567118		
24.7113	C2.2/16-7113					1334492	567120		
24.7114	C2.2/16-7114					1334500	567120		
24.7115	C2.2/16-7115					1334509	567120		
24.7116	C2.2/16-7116					1334517	567120		
24.7117	C2.2/16-7117					1334531	567119		
24.7118	C2.2/16-7118					1334553	567117		
24.7119	C2.2/16-7119					1334587	567114		
24.7120	C2.2/16-7120					1334605	567113		
24.7121	C2.2/16-7121					1334625	567115		
24.7122	C2.2/16-7122					1334638	567118		
24.7123	C2.2/16-7123					1334653	567122		
24.7124	C2.2/16-7124					1334666	567128		
24.7125	C2.2/16-7125					1334678	567133		
24.7126	C2.2/16-7126					1334687	567134		
24.7127	C2.2/16-7127					1334700	567137		
24.7128	C2.2/16-7128					1334711	567142		
24.7129	C2.2/16-7129					1334723	567148		
24.7130	C2.2/16-7130					1334729	567153		
24.7131	C2.2/16-7131					1334736	567159		
24.7132	C2.2/16-7132					1334741	567164		

24.7133	C2.2/16-7133					1334750	567173		
24.7134	C2.2/16-7134					1334767	567193		
24.7135	C2.2/16-7135					1334785	567211		
24.7136	C2.2/16-7136					1334800	567224		
24.7137	C2.2/16-7137					1334820	567239		
24.7138	C2.2/16-7138					1334835	567251		
24.7139	C2.2/16-7139					1334857	567264		
24.7140	C2.2/16-7140					1334888	567280		
24.7141	C2.2/16-7141					1334894	567283		
24.7142	C2.2/16-7142					1334907	567290		
24.7143	C2.2/16-7143					1334924	567295		
24.7144	C2.2/16-7144					1334955	567303		
24.7145	C2.2/16-7145					1334973	567308		
24.7146	C2.2/16-7146					1334987	567312		
24.7147	C2.2/16-7147					1334999	567314		
24.7148	C2.2/16-7148					1335017	567321		
24.7149	C2.2/16-7149					1335041	567331		
24.7150	C2.2/16-7150					1335059	567334		
24.7151	C2.2/16-7151					1335073	567337		
24.7152	C2.2/16-7152					1335085	567338		
24.7153	C2.2/16-7153					1335097	567338		
24.7154	C2.2/16-7154					1335112	567335		
24.7155	C2.2/16-7155					1335129	567330		
24.7156	C2.2/16-7156					1335140	567326		
24.7157	C2.2/16-7157					1335148	567321		
24.7158	C2.2/16-7158					1335163	567311		
24.7159	C2.2/16-7159					1335173	567304		
24.7160	C2.2/16-7160					1335181	567296		
24.7161	C2.2/16-7161					1335186	567290		
24.7162	C2.2/16-7162					1335192	567280		
24.7163	C2.2/16-7163					1335196	567271		
24.7164	C2.2/16-7164					1335200	567256		
24.7165	C2.2/16-7165					1335201	567254		
24.7166	C2.2/16-7166					1335210	567230		
24.7167	C2.2/16-7167					1335231	567171		
24.7168	C2.2/16-7168					1335244	567135		
24.7169	C2.2/16-7169					1335251	567118		
24.7170	C2.2/16-7170					1335254	567109		
24.7171	C2.2/16-7171					1335268	567098		
24.7172	C2.2/16-7172					1335286	567086		
24.7173	C2.2/16-7173					1335310	567071		
24.7174	C2.2/16-7174					1335321	567064		
24.7175	C2.2/16-7175					1335338	567054		
24.7176	C2.2/16-7176					1335347	567045		
24.7177	C2.2/16-7177					1335353	567038		
24.7178	C2.2/16-7178					1335360	567029		
24.7179	C2.2/16-7179					1335366	567017		
24.7180	C2.2/16-7180					1335371	567007		
24.7181	C2.2/16-7181					1335376	566998		
24.7182	C2.2/16-7182					1335384	566985		
24.7183	C2.2/16-7183					1335392	566971		
24.7184	C2.2/16-7184					1335406	566954		
24.7185	C2.2/16-7185					1335414	566947		
24.7186	C2.2/16-7186					1335424	566938		
24.7187	C2.2/16-7187					1335435	566931		
24.7188	C2.2/16-7188					1335441	566927		
24.7189	C2.2/16-7189					1335448	566924		
24.7190	C2.2/16-7190					1335459	566921		
24.7191	C2.2/16-7191					1335471	566919		

24.7192	C2.2/16-7192					1335490	566917		
24.7193	C2.2/16-7193					1335502	566916		
24.7194	C2.2/16-7194					1335513	566916		
24.7195	C2.2/16-7195					1335481	566896		
24.7196	C2.2/16-7196					1335567	566894		
24.7197	C2.2/16-7197					1335575	566894		
24.7198	C2.2/16-7198					1335583	566893		
24.7199	C2.2/16-7199					1335590	566892		
24.7200	C2.2/16-7200					1335601	566890		
24.7201	C2.2/16-7201					1335611	566888		
24.7202	C2.2/16-7202					1335638	566880		
24.7203	C2.2/16-7203					1335660	566877		
24.7204	C2.2/16-7204					1335674	566865		
24.7205	C2.2/16-7205					1335692	566849		
24.7206	C2.2/16-7206					1335724	566800		
24.7207	C2.2/16-7207					1335734	566790		
24.7208	C2.2/16-7208					1335743	566782		
24.7209	C2.2/16-7209					1335749	566777		
24.7210	C2.2/16-7210					1335760	566768		
24.7211	C2.2/16-7211					1335768	566762		
24.7212	C2.2/16-7212					1335774	566758		
24.7213	C2.2/16-7213					1335777	566756		
24.7214	C2.2/16-7214					1335783	566753		
24.7215	C2.2/16-7215					1335786	566752		
24.7216	C2.2/16-7216					1335790	566751		
24.7217	C2.2/16-7217					1335795	566750		
24.7218	C2.2/16-7218					1335799	566749		
24.7219	C2.2/16-7219					1335805	566748		
24.7220	C2.2/16-7220					1335810	566748		
24.7221	C2.2/16-7221					1335814	566748		
24.7222	C2.2/16-7222					1335820	566748		
24.7223	C2.2/16-7223					1335828	566749		
24.7224	C2.2/16-7224					1335833	566749		
24.7225	C2.2/16-7225					1335838	566750		
24.7226	C2.2/16-7226					1335847	566753		
24.7227	C2.2/16-7227					1335855	566755		
24.7228	C2.2/16-7228					1335874	566761		
24.7229	C2.2/16-7229					1335894	566769		
24.7230	C2.2/16-7230					1335902	566771		
24.7231	C2.2/16-7231					1335907	566772		
24.7232	C2.2/16-7232					1335912	566774		
24.7233	C2.2/16-7233					1335916	566774		
24.7234	C2.2/16-7234					1335921	566775		
24.7235	C2.2/16-7235					1335992	566786		
24.7236	C2.2/16-7236					1336013	566745		
24.7237	C2.2/16-7237					1336032	566739		
24.7238	C2.2/16-7238					1336046	566711		
24.7239	C2.2/16-7239					1336059	566679		
24.7240	C2.2/16-7240					1336070	566656		
24.7241	C2.2/16-7241					1336085	566623		
24.7242	C2.2/16-7242					1336099	566587		
24.7243	C2.2/16-7243					1336115	566552		
24.7244	C2.2/16-7244					1336129	566525		
24.7245	C2.2/16-7245					1336153	566482		
24.7246	C2.2/16-7246					1336175	566447		
24.7247	C2.2/16-7247					1336195	566424		
24.7248	C2.2/16-7248					1336207	566409		
24.7249	C2.2/16-7249					1336213	566397		
24.7250	C2.2/16-7250					1336216	566383		

24.7251	C2.2/16-7251					1336219	566365		
24.7252	C2.2/16-7252					1336220	566328		
24.7253	C2.2/16-7253					1336223	566291		
24.7254	C2.2/16-7254					1336228	566262		
24.7255	C2.2/16-7255					1336235	566244		
24.7256	C2.2/16-7256					1336247	566223		
24.7257	C2.2/16-7257					1336260	566201		
24.7258	C2.2/16-7258					1336276	566183		
24.7259	C2.2/16-7259					1336286	566167		
24.7260	C2.2/16-7260					1336288	566160		
24.7261	C2.2/16-7261					1336290	566153		
24.7262	C2.2/16-7262					1336291	566148		
24.7263	C2.2/16-7263					1336291	566143		
24.7264	C2.2/16-7264					1336289	566134		
24.7265	C2.2/16-7265					1336280	566115		
24.7266	C2.2/16-7266					1336271	566089		
24.7267	C2.2/16-7267					1336264	566059		
24.7268	C2.2/16-7268					1336263	566027		
24.7269	C2.2/16-7269					1336265	566019		
24.7270	C2.2/16-7270					1336266	566017		
24.7271	C2.2/16-7271					1336267	566016		
24.7272	C2.2/16-7272					1336267	566016		
24.7273	C2.2/16-7273					1336268	566016		
24.7274	C2.2/16-7274					1336272	566018		
24.7275	C2.2/16-7275					1336275	566026		
24.7276	C2.2/16-7276					1336279	566054		
24.7277	C2.2/16-7277					1336281	566067		
24.7278	C2.2/16-7278					1336289	566091		
24.7279	C2.2/16-7279					1336299	566111		
24.7280	C2.2/16-7280					1336304	566126		
24.7281	C2.2/16-7281					1336305	566137		
24.7282	C2.2/16-7282					1336305	566146		
24.7283	C2.2/16-7283					1336303	566155		
24.7284	C2.2/16-7284					1336299	566164		
24.7285	C2.2/16-7285					1336297	566167		
24.7286	C2.2/16-7286					1336293	566175		
24.7287	C2.2/16-7287					1336284	566188		
24.7288	C2.2/16-7288					1336282	566193		
24.7289	C2.2/16-7289					1336263	566216		
24.7290	C2.2/16-7290					1336257	566226		
24.7291	C2.2/16-7291					1336247	566247		
24.7292	C2.2/16-7292					1336242	566262		
24.7293	C2.2/16-7293					1336239	566277		
24.7294	C2.2/16-7294					1336238	566299		
24.7295	C2.2/16-7295					1336237	566323		
24.7296	C2.2/16-7296					1336236	566352		
24.7297	C2.2/16-7297					1336235	566376		
24.7298	C2.2/16-7298					1336233	566392		
24.7299	C2.2/16-7299					1336227	566408		
24.7300	C2.2/16-7300					1336215	566429		
24.7301	C2.2/16-7301					1336201	566443		
24.7302	C2.2/16-7302					1336172	566482		
24.7303	C2.2/16-7303					1336151	566513		
24.7304	C2.2/16-7304					1336136	566546		
24.7305	C2.2/16-7305					1336126	566571		
24.7306	C2.2/16-7306					1336111	566615		
24.7307	C2.2/16-7307					1336099	566643		
24.7308	C2.2/16-7308					1336087	566661		
24.7309	C2.2/16-7309					1336070	566693		

24.7310	C2.2/16-7310					1336061	566719		
24.7311	C2.2/16-7311					1336057	566732		
24.7312	C2.2/16-7312					1336052	566749		
24.7313	C2.2/16-7313					1336044	566772		
24.7314	C2.2/16-7314					1336023	566804		
24.7315	C2.2/16-7315					1336039	566811		
24.7316	C2.2/16-7316					1336065	566829		
24.7317	C2.2/16-7317					1336067	566830		
24.7318	C2.2/16-7318					1336090	566844		
24.7319	C2.2/16-7319					1336155	566875		
24.7320	C2.2/16-7320					1336196	566892		
24.7321	C2.2/16-7321					1336225	566903		
24.7322	C2.2/16-7322					1336257	566912		
24.7323	C2.2/16-7323					1336303	566922		
24.7324	C2.2/16-7324					1336381	566942		
24.7325	C2.2/16-7325					1336469	566961		
24.7326	C2.2/16-7326					1336505	566973		
24.7327	C2.2/16-7327					1336567	566992		
24.7328	C2.2/16-7328					1336615	567014		
24.7329	C2.2/16-7329					1336663	567037		
24.7330	C2.2/16-7330					1336705	567057		
24.7331	C2.2/16-7331					1336728	567065		
24.7332	C2.2/16-7332					1336786	567079		
24.7333	C2.2/16-7333					1336880	567092		
24.7334	C2.2/16-7334					1336959	567109		
24.7335	C2.2/16-7335					1336981	567120		
24.7336	C2.2/16-7336					1337012	567136		
24.7337	C2.2/16-7337					1337057	567156		
24.7338	C2.2/16-7338					1337145	567199		
24.7339	C2.2/16-7339					1337239	567254		
24.7340	C2.2/16-7340					1337277	567284		
24.7341	C2.2/16-7341					1337308	567273		
24.7342	C2.2/16-7342					1337346	567255		
24.7343	C2.2/16-7343					1337384	567230		
24.7344	C2.2/16-7344					1337424	567207		
24.7345	C2.2/16-7345					1337467	567183		
24.7346	C2.2/16-7346					1337520	567163		
24.7347	C2.2/16-7347					1337564	567149		
24.7348	C2.2/16-7348					1337580	567145		
24.7349	C2.2/16-7349					1337638	567127		
24.7350	C2.2/16-7350					1337693	567102		
24.7351	C2.2/16-7351					1337752	567079		
24.7352	C2.2/16-7352					1337829	567053		
24.7353	C2.2/16-7353					1337858	567039		
24.7354	C2.2/16-7354					1337890	567018		
24.7355	C2.2/16-7355					1337912	567003		
24.7356	C2.2/16-7356					1337936	566981		
24.7357	C2.2/16-7357					1337960	566957		
24.7358	C2.2/16-7358					1337980	566938		
24.7359	C2.2/16-7359					1337982	566934		
24.7360	C2.2/16-7360					1337985	566929		
24.7361	C2.2/16-7361					1337988	566923		
24.7362	C2.2/16-7362					1337989	566917		
24.7363	C2.2/16-7363					1337996	566892		
24.7364	C2.2/16-7364					1337999	566885		
24.7365	C2.2/16-7365					1338000	566881		
24.7366	C2.2/16-7366					1338003	566876		
24.7367	C2.2/16-7367					1338006	566872		
24.7368	C2.2/16-7368					1338009	566869		

24.7369	C2.2/16-7369					1338013	566866		
24.7370	C2.2/16-7370					1338023	566859		
24.7371	C2.2/16-7371					1338031	566854		
24.7372	C2.2/16-7372					1338043	566847		
24.7373	C2.2/16-7373					1338058	566839		
24.7374	C2.2/16-7374					1338071	566833		
24.7375	C2.2/16-7375					1338089	566826		
24.7376	C2.2/16-7376					1338106	566819		
24.7377	C2.2/16-7377					1338118	566815		
24.7378	C2.2/16-7378					1338125	566813		
24.7379	C2.2/16-7379					1338141	566808		
24.7380	C2.2/16-7380					1338159	566803		
24.7381	C2.2/16-7381					1338169	566801		
24.7382	C2.2/16-7382					1338191	566796		
24.7383	C2.2/16-7383					1338203	566794		
24.7384	C2.2/16-7384					1338216	566792		
24.7385	C2.2/16-7385					1338229	566790		
24.7386	C2.2/16-7386					1338244	566789		
24.7387	C2.2/16-7387					1338260	566787		
24.7388	C2.2/16-7388					1338277	566785		
24.7389	C2.2/16-7389					1338295	566784		
24.7390	C2.2/16-7390					1338305	566784		
24.7391	C2.2/16-7391					1338331	566820		
24.7392	C2.2/16-7392					1338361	566853		
24.7393	C2.2/16-7393					1338368	566863		
24.7394	C2.2/16-7394					1338368	566889		
24.7395	C2.2/16-7395					1338358	566929		
24.7396	C2.2/16-7396					1338326	566962		
24.7397	C2.2/16-7397					1338300	566989		
24.7398	C2.2/16-7398					1338290	566996		
24.7399	C2.2/16-7399					1338284	567042		
24.7400	C2.2/16-7400					1338314	567135		
24.7401	C2.2/16-7401					1338338	567237		
24.7402	C2.2/16-7402					1338345	567310		
24.7403	C2.2/16-7403					1338346	567369		
24.7404	C2.2/16-7404					1338334	567498		
24.7405	C2.2/16-7405					1338292	567571		
24.7406	C2.2/16-7406					1338282	567634		
24.7407	C2.2/16-7407					1338230	567661		
24.7408	C2.2/16-7408					1338164	567645		
24.7409	C2.2/16-7409					1338122	567616		
24.7410	C2.2/16-7410					1338026	567586		
24.7411	C2.2/16-7411					1337990	567580		
24.7412	C2.2/16-7412					1337941	567581		
24.7413	C2.2/16-7413					1337876	567598		
24.7414	C2.2/16-7414					1337810	567624		
24.7415	C2.2/16-7415					1337755	567651		
24.7416	C2.2/16-7416					1337673	567705		
24.7417	C2.2/16-7417					1337608	567765		
24.7418	C2.2/16-7418					1337546	567848		
24.7419	C2.2/16-7419					1337488	567938		
24.7420	C2.2/16-7420					1337488	567938		
24.7421	C2.2/16-7421					1337442	567979		
24.7422	C2.2/16-7422					1337420	568082		
24.7423	C2.2/16-7423					1337417	568158		
24.7424	C2.2/16-7424					1337421	568201		
24.7425	C2.2/16-7425					1337415	568280		
24.7426	C2.2/16-7426					1337409	568360		
24.7427	C2.2/16-7427					1337383	568403		

24.7428	C2.2/16-7428					1337315	568446		
24.7429	C2.2/16-7429					1337174	568497		
24.7430	C2.2/16-7430					1337122	568501		
24.7431	C2.2/16-7431					1337066	568524		
24.7432	C2.2/16-7432					1337033	568548		
24.7433	C2.2/16-7433					1337014	568587		
24.7434	C2.2/16-7434					1336984	568618		
24.7435	C2.2/16-7435					1336964	568639		
24.7436	C2.2/16-7436					1336812	568458		
24.7437	C2.2/16-7437					1336766	568388		
24.7438	C2.2/16-7438					1336745	568288		
24.7439	C2.2/16-7439					1336588	568099		
24.7440	C2.2/16-7440					1336582	568004		
24.7441	C2.2/16-7441					1336465	567890		
24.7442	C2.2/16-7442					1336429	567790		
24.7443	C2.2/16-7443					1336328	567756		
24.7444	C2.2/16-7444					1336188	567758		
24.7445	C2.2/16-7445					1336137	567648		
24.7446	C2.2/16-7446					1336015	567544		
24.7447	C2.2/16-7447					1335884	567511		
24.7448	C2.2/16-7448					1335869	567522		
24.7449	C2.2/16-7449					1335876	567529		
24.7450	C2.2/16-7450					1335881	567534		
24.7451	C2.2/16-7451					1335889	567540		
24.7452	C2.2/16-7452					1335898	567547		
24.7453	C2.2/16-7453					1335921	567562		
24.7454	C2.2/16-7454					1335935	567572		
24.7455	C2.2/16-7455					1335945	567581		
24.7456	C2.2/16-7456					1335953	567588		
24.7457	C2.2/16-7457					1335959	567594		
24.7458	C2.2/16-7458					1335966	567602		
24.7459	C2.2/16-7459					1335978	567616		
24.7460	C2.2/16-7460					1336001	567646		
24.7461	C2.2/16-7461					1336011	567657		
24.7462	C2.2/16-7462					1336018	567665		
24.7463	C2.2/16-7463					1336029	567676		
24.7464	C2.2/16-7464					1336049	567694		
24.7465	C2.2/16-7465					1336057	567702		
24.7466	C2.2/16-7466					1336068	567713		
24.7467	C2.2/16-7467					1336101	567746		
24.7468	C2.2/16-7468					1336124	567768		
24.7469	C2.2/16-7469					1336135	567779		
24.7470	C2.2/16-7470					1336146	567789		
24.7471	C2.2/16-7471					1336164	567805		
24.7472	C2.2/16-7472					1336178	567817		
24.7473	C2.2/16-7473					1336234	567864		
24.7474	C2.2/16-7474					1336239	567868		
24.7475	C2.2/16-7475					1336244	567872		
24.7476	C2.2/16-7476					1336252	567877		
24.7477	C2.2/16-7477					1336258	567881		
24.7478	C2.2/16-7478					1336283	567896		
24.7479	C2.2/16-7479					1336291	567900		
24.7480	C2.2/16-7480					1336298	567906		
24.7481	C2.2/16-7481					1336302	567909		
24.7482	C2.2/16-7482					1336307	567912		
24.7483	C2.2/16-7483					1336311	567916		
24.7484	C2.2/16-7484					1336316	567921		
24.7485	C2.2/16-7485					1336321	567927		
24.7486	C2.2/16-7486					1336325	567932		

24.7487	C2.2/16-7487					1336327	567935		
24.7488	C2.2/16-7488					1336330	567940		
24.7489	C2.2/16-7489					1336333	567945		
24.7490	C2.2/16-7490					1336336	567952		
24.7491	C2.2/16-7491					1336337	567957		
24.7492	C2.2/16-7492					1336339	567962		
24.7493	C2.2/16-7493					1336341	567968		
24.7494	C2.2/16-7494					1336343	567975		
24.7495	C2.2/16-7495					1336344	567983		
24.7496	C2.2/16-7496					1336346	567992		
24.7497	C2.2/16-7497					1336351	568017		
24.7498	C2.2/16-7498					1336352	568024		
24.7499	C2.2/16-7499					1336352	568028		
24.7500	C2.2/16-7500					1336352	568039		
24.7501	C2.2/16-7501					1336351	568063		
24.7502	C2.2/16-7502					1336351	568070		
24.7503	C2.2/16-7503					1336351	568078		
24.7504	C2.2/16-7504					1336352	568082		
24.7505	C2.2/16-7505					1336352	568086		
24.7506	C2.2/16-7506					1336353	568091		
24.7507	C2.2/16-7507					1336354	568096		
24.7508	C2.2/16-7508					1336356	568100		
24.7509	C2.2/16-7509					1336364	568115		
24.7510	C2.2/16-7510					1336382	568150		
24.7511	C2.2/16-7511					1336419	568221		
24.7512	C2.2/16-7512					1336422	568226		
24.7513	C2.2/16-7513					1336425	568231		
24.7514	C2.2/16-7514					1336430	568239		
24.7515	C2.2/16-7515					1336447	568261		
24.7516	C2.2/16-7516					1336452	568270		
24.7517	C2.2/16-7517					1336456	568278		
24.7518	C2.2/16-7518					1336484	568336		
24.7519	C2.2/16-7519					1336512	568394		
24.7520	C2.2/16-7520					1336521	568413		
24.7521	C2.2/16-7521					1336547	568470		
24.7522	C2.2/16-7522					1336559	568495		
24.7523	C2.2/16-7523					1336574	568526		
24.7524	C2.2/16-7524					1336576	568530		
24.7525	C2.2/16-7525					1336578	568534		
24.7526	C2.2/16-7526					1336583	568539		
24.7527	C2.2/16-7527					1336588	568545		
24.7528	C2.2/16-7528					1336593	568550		
24.7529	C2.2/16-7529					1336597	568553		
24.7530	C2.2/16-7530					1336606	568560		
24.7531	C2.2/16-7531					1336624	568574		
24.7532	C2.2/16-7532					1336699	568630		
24.7533	C2.2/16-7533					1336683	568790		
24.7534	C2.2/16-7534					1336682	568797		
24.7535	C2.2/16-7535					1336682	568804		
24.7536	C2.2/16-7536					1336682	568814		
24.7537	C2.2/16-7537					1336683	568823		
24.7538	C2.2/16-7538					1336684	568832		
24.7539	C2.2/16-7539					1336685	568845		
24.7540	C2.2/16-7540					1336687	568853		
24.7541	C2.2/16-7541					1336689	568862		
24.7542	C2.2/16-7542					1336691	568872		
24.7543	C2.2/16-7543					1336694	568884		
24.7544	C2.2/16-7544					1336706	568930		
24.7545	C2.2/16-7545					1336710	568949		

24.7546	C2.2/16-7546					1336712	568960		
24.7547	C2.2/16-7547					1336725	569023		
24.7548	C2.2/16-7548					1336723	569026		
24.7549	C2.2/16-7549					1336671	569086		
24.7550	C2.2/16-7550					1336567	569176		
24.7551	C2.2/16-7551					1336492	569223		
24.7552	C2.2/16-7552					1336410	569280		
24.7553	C2.2/16-7553					1336361	569284		
24.7554	C2.2/16-7554					1336315	569267		
24.7555	C2.2/16-7555					1336278	569211		
24.7556	C2.2/16-7556					1336252	569172		
24.7557	C2.2/16-7557					1336235	569129		
24.7558	C2.2/16-7558					1336231	569089		
24.7559	C2.2/16-7559					1336257	569053		
24.7560	C2.2/16-7560					1336378	568973		
24.7561	C2.2/16-7561					1336459	568912		
24.7562	C2.2/16-7562					1336485	568873		
24.7563	C2.2/16-7563					1336511	568790		
24.7564	C2.2/16-7564					1336504	568724		
24.7565	C2.2/16-7565					1336500	568664		
24.7566	C2.2/16-7566					1336401	568589		
24.7567	C2.2/16-7567					1336312	568570		
24.7568	C2.2/16-7568					1336217	568570		
24.7569	C2.2/16-7569					1336149	568581		
24.7570	C2.2/16-7570					1336047	568615		
24.7571	C2.2/16-7571					1335992	568648		
24.7572	C2.2/16-7572					1335895	568751		
24.7573	C2.2/16-7573					1335865	568736		
24.7574	C2.2/16-7574					1335726	568723		
24.7575	C2.2/16-7575					1335722	568723		
24.7576	C2.2/16-7576					1335719	568722		
24.7577	C2.2/16-7577					1335714	568721		
24.7578	C2.2/16-7578					1335708	568719		
24.7579	C2.2/16-7579					1335695	568705		
24.7580	C2.2/16-7580					1335681	568687		
24.7581	C2.2/16-7581					1335673	568682		
24.7582	C2.2/16-7582					1335650	568664		
24.7583	C2.2/16-7583					1335632	568637		
24.7584	C2.2/16-7584					1335625	568611		
24.7585	C2.2/16-7585					1335622	568582		
24.7586	C2.2/16-7586					1335622	568554		
24.7587	C2.2/16-7587					1335620	568522		
24.7588	C2.2/16-7588					1335620	568490		
24.7589	C2.2/16-7589					1335621	568470		
24.7590	C2.2/16-7590					1335620	568451		
24.7591	C2.2/16-7591					1335615	568430		
24.7592	C2.2/16-7592					1335606	568412		
24.7593	C2.2/16-7593					1335593	568385		
24.7594	C2.2/16-7594					1335545	568312		
24.7595	C2.2/16-7595					1335507	568276		
24.7596	C2.2/16-7596					1335488	568257		
24.7597	C2.2/16-7597					1335453	568226		
24.7598	C2.2/16-7598					1335440	568213		
24.7599	C2.2/16-7599					1335431	568201		
24.7600	C2.2/16-7600					1335460	568179		
24.7601	C2.2/16-7601					1335486	568126		
24.7602	C2.2/16-7602					1335492	568083		
24.7603	C2.2/16-7603					1335495	568050		
24.7604	C2.2/16-7604					1335494	567977		

24.7605	C2.2/16-7605					1335507	567934		
24.7606	C2.2/16-7606					1335536	567894		
24.7607	C2.2/16-7607					1335556	567881		
24.7608	C2.2/16-7608					1335585	567871		
24.7609	C2.2/16-7609					1335641	567860		
24.7610	C2.2/16-7610					1335723	567850		
24.7611	C2.2/16-7611					1335693	567797		
24.7612	C2.2/16-7612					1335679	567748		
24.7613	C2.2/16-7613					1335699	567698		
24.7614	C2.2/16-7614					1335721	567658		
24.7615	C2.2/16-7615					1335734	567638		
24.7616	C2.2/16-7616					1335724	567605		
24.7617	C2.2/16-7617					1335711	567572		
24.7618	C2.2/16-7618					1335704	567522		
24.7619	C2.2/16-7619					1335706	567466		
24.7620	C2.2/16-7620					1335732	567410		
24.7621	C2.2/16-7621					1335752	567403		
24.7622	C2.2/16-7622					1335787	567364		
24.7623	C2.2/16-7623					1335781	567352		
24.7624	C2.2/16-7624					1335766	567321		
24.7625	C2.2/16-7625					1335750	567286		
24.7626	C2.2/16-7626					1335738	567257		
24.7627	C2.2/16-7627					1335730	567239		
24.7628	C2.2/16-7628					1335722	567220		
24.7629	C2.2/16-7629					1335718	567211		
24.7630	C2.2/16-7630					1335715	567202		
24.7631	C2.2/16-7631					1335712	567194		
24.7632	C2.2/16-7632					1335708	567179		
24.7633	C2.2/16-7633					1335704	567165		
24.7634	C2.2/16-7634					1335691	567117		
24.7635	C2.2/16-7635					1335687	567104		
24.7636	C2.2/16-7636					1335682	567089		
24.7637	C2.2/16-7637					1335679	567079		
24.7638	C2.2/16-7638					1335675	567069		
24.7639	C2.2/16-7639					1335668	567051		
24.7640	C2.2/16-7640					1335664	567040		
24.7641	C2.2/16-7641					1335658	567028		
24.7642	C2.2/16-7642					1335652	567018		
24.7643	C2.2/16-7643					1335649	567012		
24.7644	C2.2/16-7644					1335646	567007		
24.7645	C2.2/16-7645					1335643	567003		
24.7646	C2.2/16-7646					1335640	567000		
24.7647	C2.2/16-7647					1335636	566995		
24.7648	C2.2/16-7648					1335630	566989		
24.7649	C2.2/16-7649					1335625	566985		
24.7650	C2.2/16-7650					1335622	566982		
24.7651	C2.2/16-7651					1335619	566980		
24.7652	C2.2/16-7652					1335594	566965		
24.7653	C2.2/16-7653					1335586	566960		
24.7654	C2.2/16-7654					1335583	566960		
24.7655	C2.2/16-7655					1335571	566959		
24.7656	C2.2/16-7656					1335554	566956		
24.7657	C2.2/16-7657					1335546	566954		
24.7658	C2.2/16-7658					1335526	566950		
24.7659	C2.2/16-7659					1335511	566947		
24.7660	C2.2/16-7660					1335503	566945		
24.7661	C2.2/16-7661					1335483	566947		
24.7662	C2.2/16-7662					1335473	566951		
24.7663	C2.2/16-7663					1335459	566958		

24.7664	C2.2/16-7664					1335448	566965		
24.7665	C2.2/16-7665					1335429	566980		
24.7666	C2.2/16-7666					1335420	566992		
24.7667	C2.2/16-7667					1335407	567011		
24.7668	C2.2/16-7668					1335394	567038		
24.7669	C2.2/16-7669					1335390	567047		
24.7670	C2.2/16-7670					1335382	567061		
24.7671	C2.2/16-7671					1335377	567070		
24.7672	C2.2/16-7672					1335373	567075		
24.7673	C2.2/16-7673					1335368	567079		
24.7674	C2.2/16-7674					1335362	567083		
24.7675	C2.2/16-7675					1335356	567086		
24.7676	C2.2/16-7676					1335339	567091		
24.7677	C2.2/16-7677					1335326	567097		
24.7678	C2.2/16-7678					1335312	567101		
24.7679	C2.2/16-7679					1335305	567105		
24.7680	C2.2/16-7680					1335293	567117		
24.7681	C2.2/16-7681					1335287	567127		
24.7682	C2.2/16-7682					1335281	567135		
24.7683	C2.2/16-7683					1335275	567149		
24.7684	C2.2/16-7684					1335268	567171		
24.7685	C2.2/16-7685					1335254	567208		
24.7686	C2.2/16-7686					1335248	567229		
24.7687	C2.2/16-7687					1335238	567261		
24.7688	C2.2/16-7688					1335224	567301		
24.7689	C2.2/16-7689					1335216	567322		
24.7690	C2.2/16-7690					1335208	567335		
24.7691	C2.2/16-7691					1335202	567341		
24.7692	C2.2/16-7692					1335201	567343		
24.7693	C2.2/16-7693					1335193	567349		
24.7694	C2.2/16-7694					1335187	567352		
24.7695	C2.2/16-7695					1335181	567356		
24.7696	C2.2/16-7696					1335173	567360		
24.7697	C2.2/16-7697					1335160	567365		
24.7698	C2.2/16-7698					1335143	567371		
24.7699	C2.2/16-7699					1335124	567374		
24.7700	C2.2/16-7700					1335114	567374		
24.7701	C2.2/16-7701					1335104	567373		
24.7702	C2.2/16-7702					1335096	567373		
24.7703	C2.2/16-7703					1335074	567369		
24.7704	C2.2/16-7704					1335050	567366		
24.7705	C2.2/16-7705					1335026	567362		
24.7706	C2.2/16-7706					1335004	567357		
24.7707	C2.2/16-7707					1334984	567351		
24.7708	C2.2/16-7708					1334951	567340		
24.7709	C2.2/16-7709					1334922	567329		
24.7710	C2.2/16-7710					1334912	567326		
24.7711	C2.2/16-7711					1334904	567323		
24.7712	C2.2/16-7712					1334901	567322		
24.7713	C2.2/16-7713					1334880	567313		
24.7714	C2.2/16-7714					1334855	567301		
24.7715	C2.2/16-7715					1334836	567291		
24.7716	C2.2/16-7716					1334815	567277		
24.7717	C2.2/16-7717					1334802	567267		
24.7718	C2.2/16-7718					1334788	567253		
24.7719	C2.2/16-7719					1334770	567233		
24.7720	C2.2/16-7720					1334748	567206		
24.7721	C2.2/16-7721					1334732	567189		
24.7722	C2.2/16-7722					1334721	567180		

24.7723	C2.2/16-7723					1334710	567172		
24.7724	C2.2/16-7724					1334699	567167		
24.7725	C2.2/16-7725					1334683	567162		
24.7726	C2.2/16-7726					1334661	567155		
24.7727	C2.2/16-7727					1334640	567148		
24.7728	C2.2/16-7728					1334622	567144		
24.7729	C2.2/16-7729					1334612	567144		
24.7730	C2.2/16-7730					1334599	567145		
24.7731	C2.2/16-7731					1334581	567150		
24.7732	C2.2/16-7732					1334553	567157		
24.7733	C2.2/16-7733					1334526	567161		
24.7734	C2.2/16-7734					1334518	567162		
24.7735	C2.2/16-7735					1334509	567163		
24.7736	C2.2/16-7736					1334499	567162		
24.7737	C2.2/16-7737					1334491	567161		
24.7738	C2.2/16-7738					1334484	567159		
24.7739	C2.2/16-7739					1334470	567156		
24.7740	C2.2/16-7740					1334462	567151		
24.7741	C2.2/16-7741					1334457	567147		
24.7742	C2.2/16-7742					1334450	567142		
24.7743	C2.2/16-7743					1334445	567136		
24.7744	C2.2/16-7744					1334439	567124		
24.7745	C2.2/16-7745					1334434	567109		
24.7746	C2.2/16-7746					1334428	567099		
24.7747	C2.2/16-7747					1334422	567092		
24.7748	C2.2/16-7748					1334415	567085		
24.7749	C2.2/16-7749					1334408	567080		
24.7750	C2.2/16-7750					1334401	567078		
24.7751	C2.2/16-7751					1334394	567076		
24.7752	C2.2/16-7752					1334387	567075		
24.7753	C2.2/16-7753					1334366	567075		
24.7754	C2.2/16-7754					1334355	567076		
24.7755	C2.2/16-7755					1334314	567077		
24.7756	C2.2/16-7756					1334291	567079		
24.7757	C2.2/16-7757					1334278	567080		
24.7758	C2.2/16-7758					1334221	567091		
24.7759	C2.2/16-7759					1334180	567103		
24.7760	C2.2/16-7760					1334143	567117		
24.7761	C2.2/16-7761					1334118	567124		
24.7762	C2.2/16-7762					1334091	567132		
24.7763	C2.2/16-7763					1334061	567139		
24.7764	C2.2/16-7764					1334040	567141		
24.7765	C2.2/16-7765					1334014	567140		
24.7766	C2.2/16-7766					1333973	567138		
24.7767	C2.2/16-7767					1333923	567134		
24.7768	C2.2/16-7768					1333878	567119		
24.7769	C2.2/16-7769					1333841	567106		
24.7770	C2.2/16-7770					1333821	567101		
24.7771	C2.2/16-7771					1333802	567097		
24.7772	C2.2/16-7772					1333782	567095		
24.7773	C2.2/16-7773					1333765	567096		
24.7774	C2.2/16-7774					1333746	567103		
24.7775	C2.2/16-7775					1333729	567111		
24.7776	C2.2/16-7776					1333713	567120		
24.7777	C2.2/16-7777					1333708	567122		
24.7778	C2.2/16-7778					1333701	567124		
24.7779	C2.2/16-7779					1333697	567125		
24.7780	C2.2/16-7780					1333692	567125		
24.7781	C2.2/16-7781					1333690	567125		

24.7782	C2.2/16-7782					1333688	567125		
24.7783	C2.2/16-7783					1333686	567124		
24.7784	C2.2/16-7784					1333683	567124		
24.7785	C2.2/16-7785					1333683	567124		
24.7786	C2.2/16-7786					1333682	567133		
24.7787	C2.2/16-7787					1333682	567141		
24.7788	C2.2/16-7788					1333685	567153		
24.7789	C2.2/16-7789					1333689	567167		
24.7790	C2.2/16-7790					1333689	567170		
24.7791	C2.2/16-7791					1333593	567179		
24.7792	C2.2/16-7792					1333590	567180		
24.7793	C2.2/16-7793					1333586	567181		
24.7794	C2.2/16-7794					1333584	567182		
24.7795	C2.2/16-7795					1333581	567183		
24.7796	C2.2/16-7796					1333578	567185		
24.7797	C2.2/16-7797					1333574	567188		
24.7798	C2.2/16-7798					1333572	567191		
24.7799	C2.2/16-7799					1333566	567197		
24.7800	C2.2/16-7800					1333563	567201		
24.7801	C2.2/16-7801					1333559	567207		
24.7802	C2.2/16-7802					1333548	567222		
24.7803	C2.2/16-7803					1333546	567225		
24.7804	C2.2/16-7804					1333543	567229		
24.7805	C2.2/16-7805					1333537	567234		
24.7806	C2.2/16-7806					1333523	567245		
24.7807	C2.2/16-7807					1333470	567283		
24.7808	C2.2/16-7808					1333460	567290		
24.7809	C2.2/16-7809					1333450	567298		
24.7810	C2.2/16-7810					1333439	567307		
24.7811	C2.2/16-7811					1333433	567312		
24.7812	C2.2/16-7812					1333423	567322		
24.7813	C2.2/16-7813					1333403	567339		
24.7814	C2.2/16-7814					1333395	567348		
24.7815	C2.2/16-7815					1333387	567357		
24.7816	C2.2/16-7816					1333380	567365		
24.7817	C2.2/16-7817					1333357	567395		
24.7818	C2.2/16-7818					1333346	567408		
24.7819	C2.2/16-7819					1333337	567417		
24.7820	C2.2/16-7820					1333332	567422		
24.7821	C2.2/16-7821					1333329	567425		
24.7822	C2.2/16-7822					1333324	567429		
24.7823	C2.2/16-7823					1333317	567433		
24.7824	C2.2/16-7824					1333312	567436		
24.7825	C2.2/16-7825					1333312	567436		
24.7826	C2.2/16-7826					1333312	567436		
24.7827	C2.2/16-7827					1333336	567462		
24.7828	C2.2/16-7828					1333312	567436		
24.7829	C2.2/16-7829					1333305	567439		
24.7830	C2.2/16-7830					1333295	567442		
24.7831	C2.2/16-7831					1333289	567444		
24.7832	C2.2/16-7832					1333283	567446		
24.7833	C2.2/16-7833					1333253	567453		
24.7834	C2.2/16-7834					1333242	567456		
24.7835	C2.2/16-7835					1333236	567459		
24.7836	C2.2/16-7836					1333230	567461		
24.7837	C2.2/16-7837					1333223	567464		
24.7838	C2.2/16-7838					1333217	567468		
24.7839	C2.2/16-7839					1333213	567470		
24.7840	C2.2/16-7840					1333210	567473		

24.7841	C2.2/16-7841					1333207	567475		
24.7842	C2.2/16-7842					1333203	567480		
24.7843	C2.2/16-7843					1333198	567484		
24.7844	C2.2/16-7844					1333192	567491		
24.7845	C2.2/16-7845					1333187	567497		
24.7846	C2.2/16-7846					1333181	567505		
24.7847	C2.2/16-7847					1333168	567524		
24.7848	C2.2/16-7848					1333163	567531		
24.7849	C2.2/16-7849					1333157	567539		
24.7850	C2.2/16-7850					1333150	567547		
24.7851	C2.2/16-7851					1333146	567552		
24.7852	C2.2/16-7852					1333139	567559		
24.7853	C2.2/16-7853					1333134	567564		
24.7854	C2.2/16-7854					1333119	567576		
24.7855	C2.2/16-7855					1333073	567613		
24.7856	C2.2/16-7856					1333053	567630		
24.7857	C2.2/16-7857					1333042	567639		
24.7858	C2.2/16-7858					1333029	567651		
24.7859	C2.2/16-7859					1332895	567768		
24.7860	C2.2/16-7860					1332871	568086		
24.7861	C2.2/16-7861					1332774	568150		
24.7862	C2.2/16-7862					1332724	568180		
24.7863	C2.2/16-7863					1332694	568222		
24.7864	C2.2/16-7864					1332625	568277		
24.7865	C2.2/16-7865					1332553	568296		
24.7866	C2.2/16-7866					1332478	568325		
24.7867	C2.2/16-7867					1332434	568339		
24.7868	C2.2/16-7868					1332392	568334		
24.7869	C2.2/16-7869					1332352	568327		
24.7870	C2.2/16-7870					1332320	568322		
24.7871	C2.2/16-7871					1332272	568321		
24.7872	C2.2/16-7872					1332234	568330		
24.7873	C2.2/16-7873					1332176	568369		
24.7874	C2.2/16-7874					1332115	568420		
24.7875	C2.2/16-7875					1332063	568459		
24.7876	C2.2/16-7876					1332007	568497		
24.7877	C2.2/16-7877					1331982	568527		
24.7878	C2.2/16-7878					1331962	568566		
24.7879	C2.2/16-7879					1331937	568612		
24.7880	C2.2/16-7880					1331911	568654		
24.7881	C2.2/16-7881					1331869	568695		
24.7882	C2.2/16-7882					1331835	568716		
24.7883	C2.2/16-7883					1331789	568724		
24.7884	C2.2/16-7884					1331788	568725		
24.7885	C2.2/16-7885					1331716	568747		
24.7886	C2.2/16-7886					1331674	568765		
24.7887	C2.2/16-7887					1331654	568795		
24.7888	C2.2/16-7888					1331644	568820		
24.7889	C2.2/16-7889					1331644	568820		
24.7890	C2.2/16-7890					1331643	568822		
24.7891	C2.2/16-7891					1331635	568852		
24.7892	C2.2/16-7892					1331625	568891		
24.7893	C2.2/16-7893					1331606	568924		
24.7894	C2.2/16-7894					1331575	568950		
24.7895	C2.2/16-7895					1331540	568965		
24.7896	C2.2/16-7896					1331505	568965		
24.7897	C2.2/16-7897					1331459	568963		
24.7898	C2.2/16-7898					1331418	568951		
24.7899	C2.2/16-7899					1331381	568929		

24.7900	C2.2/16-7900					1331350	568893		
24.7901	C2.2/16-7901					1331369	568924		
24.7902	C2.2/16-7902					1331350	568893		
24.7903	C2.2/16-7903					1331350	568892		
24.7904	C2.2/16-7904					1331349	568890		
24.7905	C2.2/16-7905					1331348	568888		
24.7906	C2.2/16-7906					1331348	568887		
24.7907	C2.2/16-7907					1331332	568851		
24.7908	C2.2/16-7908					1331321	568810		
24.7909	C2.2/16-7909					1331310	568789		
24.7910	C2.2/16-7910					1331321	568810		
24.7911	C2.2/16-7911					1331316	568793		
24.7912	C2.2/16-7912					1331293	568760		
24.7913	C2.2/16-7913					1331287	568752		
24.7914	C2.2/16-7914					1331280	568742		
24.7915	C2.2/16-7915					1331275	568740		
24.7916	C2.2/16-7916					1331274	568738		
24.7917	C2.2/16-7917					1331234	568715		
24.7918	C2.2/16-7918					1331206	568707		
24.7919	C2.2/16-7919					1331155	568706		
24.7920	C2.2/16-7920					1331155	568706		
24.7921	C2.2/16-7921					1331087	568713		
24.7922	C2.2/16-7922					1331030	568710		
24.7923	C2.2/16-7923					1331008	568701		
24.7924	C2.2/16-7924					1330960	568671		
24.7925	C2.2/16-7925					1330936	568658		
24.7926	C2.2/16-7926					1330932	568668		
24.7927	C2.2/16-7927					1330882	568650		
24.7928	C2.2/16-7928					1330843	568641		
24.7929	C2.2/16-7929					1330811	568635		
24.7930	C2.2/16-7930					1330781	568634		
24.7931	C2.2/16-7931					1330781	568634		
24.7932	C2.2/16-7932					1330756	568637		
24.7933	C2.2/16-7933					1330707	568650		
24.7934	C2.2/16-7934					1330698	568650		
24.7935	C2.2/16-7935					1330698	568654		
24.7936	C2.2/16-7936					1330660	568819		
24.7937	C2.2/16-7937					1330615	568892		
24.7938	C2.2/16-7938					1330613	568896		
24.7939	C2.2/16-7939					1330609	568900		
24.7940	C2.2/16-7940					1330605	568905		
24.7941	C2.2/16-7941					1330603	568910		
24.7942	C2.2/16-7942					1330599	568917		
24.7943	C2.2/16-7943					1330595	568922		
24.7944	C2.2/16-7944					1330592	568928		
24.7945	C2.2/16-7945					1330589	568934		
24.7946	C2.2/16-7946					1330586	568940		
24.7947	C2.2/16-7947					1330583	568945		
24.7948	C2.2/16-7948					1330583	568947		
24.7949	C2.2/16-7949					1330625	568947		
24.7950	C2.2/16-7950					1330669	568949		
24.7951	C2.2/16-7951					1330672	568949		
24.7952	C2.2/16-7952					1330703	568940		
24.7953	C2.2/16-7953					1330758	568941		
24.7954	C2.2/16-7954					1330758	568941		
24.7955	C2.2/16-7955					1330759	568940		
24.7956	C2.2/16-7956					1330785	568937		
24.7957	C2.2/16-7957					1330786	568937		
24.7958	C2.2/16-7958					1330787	568938		

24.7959	C2.2/16-7959					1330808	568947		
24.7960	C2.2/16-7960					1330809	568948		
24.7961	C2.2/16-7961					1330809	568948		
24.7962	C2.2/16-7962					1330810	568949		
24.7963	C2.2/16-7963					1330816	568958		
24.7964	C2.2/16-7964					1330819	568961		
24.7965	C2.2/16-7965					1330819	568962		
24.7966	C2.2/16-7966					1330819	568963		
24.7967	C2.2/16-7967					1330821	568971		
24.7968	C2.2/16-7968					1330823	568981		
24.7969	C2.2/16-7969					1330823	568981		
24.7970	C2.2/16-7970					1330824	569011		
24.7971	C2.2/16-7971					1330824	569011		
24.7972	C2.2/16-7972					1330824	569012		
24.7973	C2.2/16-7973					1330816	569043		
24.7974	C2.2/16-7974					1330816	569043		
24.7975	C2.2/16-7975					1330800	569105		
24.7976	C2.2/16-7976					1330800	569105		
24.7977	C2.2/16-7977					1330796	569116		
24.7978	C2.2/16-7978					1330794	569125		
24.7979	C2.2/16-7979					1330781	569166		
24.7980	C2.2/16-7980					1330781	569166		
24.7981	C2.2/16-7981					1330769	569191		
24.7982	C2.2/16-7982					1330750	569236		
24.7983	C2.2/16-7983					1330718	569306		
24.7984	C2.2/16-7984					1330708	569330		
24.7985	C2.2/16-7985					1330704	569339		
24.7986	C2.2/16-7986					1330681	569393		
24.7987	C2.2/16-7987					1330728	569378		
24.7988	C2.2/16-7988					1330753	569380		
24.7989	C2.2/16-7989					1330771	569408		
24.7990	C2.2/16-7990					1330775	569416		
24.7991	C2.2/16-7991					1330799	569435		
24.7992	C2.2/16-7992					1330846	569442		
24.7993	C2.2/16-7993					1330850	569443		
24.7994	C2.2/16-7994					1330877	569457		
24.7995	C2.2/16-7995					1330925	569482		
24.7996	C2.2/16-7996					1330939	569440		
24.7997	C2.2/16-7997					1330941	569434		
24.7998	C2.2/16-7998					1330945	569426		
24.7999	C2.2/16-7999					1330948	569421		
24.8000	C2.2/16-8000					1330950	569418		
24.8001	C2.2/16-8001					1330954	569412		
24.8002	C2.2/16-8002					1330958	569408		
24.8003	C2.2/16-8003					1330962	569404		
24.8004	C2.2/16-8004					1330966	569402		
24.8005	C2.2/16-8005					1330968	569400		
24.8006	C2.2/16-8006					1330973	569398		
24.8007	C2.2/16-8007					1330977	569396		
24.8008	C2.2/16-8008					1330980	569395		
24.8009	C2.2/16-8009					1330995	569393		
24.8010	C2.2/16-8010					1330999	569392		
24.8011	C2.2/16-8011					1331002	569391		
24.8012	C2.2/16-8012					1331006	569390		
24.8013	C2.2/16-8013					1331008	569389		
24.8014	C2.2/16-8014					1331011	569387		
24.8015	C2.2/16-8015					1331015	569384		
24.8016	C2.2/16-8016					1331030	569371		
24.8017	C2.2/16-8017					1331035	569367		

24.8018	C2.2/16-8018					1331037	569366		
24.8019	C2.2/16-8019					1331039	569365		
24.8020	C2.2/16-8020					1331043	569364		
24.8021	C2.2/16-8021					1331045	569363		
24.8022	C2.2/16-8022					1331048	569363		
24.8023	C2.2/16-8023					1331050	569364		
24.8024	C2.2/16-8024					1331053	569364		
24.8025	C2.2/16-8025					1331057	569366		
24.8026	C2.2/16-8026					1331061	569368		
24.8027	C2.2/16-8027					1331065	569370		
24.8028	C2.2/16-8028					1331068	569373		
24.8029	C2.2/16-8029					1331073	569377		
24.8030	C2.2/16-8030					1331077	569385		
24.8031	C2.2/16-8031					1331073	569377		
24.8032	C2.2/16-8032					1331079	569383		
24.8033	C2.2/16-8033					1331086	569390		
24.8034	C2.2/16-8034					1331091	569398		
24.8035	C2.2/16-8035					1331095	569403		
24.8036	C2.2/16-8036					1331098	569410		
24.8037	C2.2/16-8037					1331100	569414		
24.8038	C2.2/16-8038					1331102	569418		
24.8039	C2.2/16-8039					1331104	569426		
24.8040	C2.2/16-8040					1331106	569432		
24.8041	C2.2/16-8041					1331107	569443		
24.8042	C2.2/16-8042					1331110	569466		
24.8043	C2.2/16-8043					1331111	569476		
24.8044	C2.2/16-8044					1331114	569489		
24.8045	C2.2/16-8045					1331120	569527		
24.8046	C2.2/16-8046					1331125	569550		
24.8047	C2.2/16-8047					1331127	569562		
24.8048	C2.2/16-8048					1331127	569566		
24.8049	C2.2/16-8049					1331129	569570		
24.8050	C2.2/16-8050					1331131	569573		
24.8051	C2.2/16-8051					1331132	569575		
24.8052	C2.2/16-8052					1331134	569577		
24.8053	C2.2/16-8053					1331140	569582		
24.8054	C2.2/16-8054					1331117	569630		
24.8055	C2.2/16-8055					1331116	569648		
24.8056	C2.2/16-8056					1331112	569707		
24.8057	C2.2/16-8057					1331170	569754		
24.8058	C2.2/16-8058					1331218	569730		
24.8059	C2.2/16-8059					1331316	569673		
24.8060	C2.2/16-8060					1331380	569596		
24.8061	C2.2/16-8061					1331462	569461		
24.8062	C2.2/16-8062					1331423	569467		
24.8063	C2.2/16-8063					1331496	569456		
24.8064	C2.2/16-8064					1331539	569463		
24.8065	C2.2/16-8065					1331585	569479		
24.8066	C2.2/16-8066					1331602	569518		
24.8067	C2.2/16-8067					1331595	569535		
24.8068	C2.2/16-8068					1331563	569558		
24.8069	C2.2/16-8069					1331478	569599		
24.8070	C2.2/16-8070					1331478	569599		
24.8071	C2.2/16-8071					1331455	569606		
24.8072	C2.2/16-8072					1331451	569609		
24.8073	C2.2/16-8073					1331431	569628		
24.8074	C2.2/16-8074					1331407	569648		
24.8075	C2.2/16-8075					1331386	569663		
24.8076	C2.2/16-8076					1331368	569672		

24.8077	C2.2/16-8077					1331327	569699		
24.8078	C2.2/16-8078					1331325	569703		
24.8079	C2.2/16-8079					1331294	569708		
24.8080	C2.2/16-8080					1331272	569729		
24.8081	C2.2/16-8081					1331244	569778		
24.8082	C2.2/16-8082					1331234	569805		
24.8083	C2.2/16-8083					1331259	569820		
24.8084	C2.2/16-8084					1331217	569830		
24.8085	C2.2/16-8085					1331229	569852		
24.8086	C2.2/16-8086					1331220	569887		
24.8087	C2.2/16-8087					1331198	569894		
24.8088	C2.2/16-8088					1331167	569900		
24.8089	C2.2/16-8089					1331144	569890		
24.8090	C2.2/16-8090					1331134	569899		
24.8091	C2.2/16-8091					1331110	569912		
24.8092	C2.2/16-8092					1331104	569929		
24.8093	C2.2/16-8093					1331003	569981		
24.8094	C2.2/16-8094					1330971	570116		
24.8095	C2.2/16-8095					1330884	570176		
24.8096	C2.2/16-8096					1330800	570258		
24.8097	C2.2/16-8097					1330760	570291		
24.8098	C2.2/16-8098					1330747	570296		
24.8099	C2.2/16-8099					1330753	570296		
24.8100	C2.2/16-8100					1330762	570295		
24.8101	C2.2/16-8101					1330831	570238		
24.8102	C2.2/16-8102					1330832	570239		
24.8103	C2.2/16-8103					1330834	570237		
24.8104	C2.2/16-8104					1330871	570207		
24.8105	C2.2/16-8105					1330877	570202		
24.8106	C2.2/16-8106					1330888	570189		
24.8107	C2.2/16-8107					1330887	570187		
24.8108	C2.2/16-8108					1330921	570169		
24.8109	C2.2/16-8109					1330959	570157		
24.8110	C2.2/16-8110					1330963	570155		
24.8111	C2.2/16-8111					1330963	570156		
24.8112	C2.2/16-8112					1330967	570154		
24.8113	C2.2/16-8113					1330985	570193		
24.8114	C2.2/16-8114					1331022	570184		
24.8115	C2.2/16-8115					1331027	570195		
24.8116	C2.2/16-8116					1331041	570198		
24.8117	C2.2/16-8117					1331067	570196		
24.8118	C2.2/16-8118					1331143	570197		
24.8119	C2.2/16-8119					1331147	570234		
24.8120	C2.2/16-8120					1331145	570250		
24.8121	C2.2/16-8121					1331162	570295		
24.8122	C2.2/16-8122					1331302	570308		
24.8123	C2.2/16-8123					1331389	570324		
24.8124	C2.2/16-8124					1331508	570363		
24.8125	C2.2/16-8125					1331550	570383		
24.8126	C2.2/16-8126					1331550	570383		
24.8127	C2.2/16-8127					1331549	570388		
24.8128	C2.2/16-8128					1331582	570400		
24.8129	C2.2/16-8129					1331617	570424		
24.8130	C2.2/16-8130					1331627	570426		
24.8131	C2.2/16-8131					1331665	570430		
24.8132	C2.2/16-8132					1331703	570434		
24.8133	C2.2/16-8133					1331753	570440		
24.8134	C2.2/16-8134					1331793	570422		
24.8135	C2.2/16-8135					1331832	570396		

24.8136	C2.2/16-8136					1331843	570424		
24.8137	C2.2/16-8137					1331870	570422		
24.8138	C2.2/16-8138					1331888	570439		
24.8139	C2.2/16-8139					1331891	570442		
24.8140	C2.2/16-8140					1331895	570439		
24.8141	C2.2/16-8141					1331946	570448		
24.8142	C2.2/16-8142					1331960	570437		
24.8143	C2.2/16-8143					1331993	570423		
24.8144	C2.2/16-8144					1332045	570399		
24.8145	C2.2/16-8145					1332054	570489		
24.8146	C2.2/16-8146					1332079	570520		
24.8147	C2.2/16-8147					1332138	570544		
24.8148	C2.2/16-8148					1332140	570547		
24.8149	C2.2/16-8149					1332270	570518		
24.8150	C2.2/16-8150					1332319	570472		
24.8151	C2.2/16-8151					1332330	570469		
24.8152	C2.2/16-8152					1332329	570476		
24.8153	C2.2/16-8153					1332339	570504		
24.8154	C2.2/16-8154					1332347	570501		
24.8155	C2.2/16-8155					1332352	570499		
24.8156	C2.2/16-8156					1332356	570499		
24.8157	C2.2/16-8157					1332361	570500		
24.8158	C2.2/16-8158					1332367	570504		
24.8159	C2.2/16-8159					1332374	570513		
24.8160	C2.2/16-8160					1332381	570522		
24.8161	C2.2/16-8161					1332391	570537		
24.8162	C2.2/16-8162					1332401	570549		
24.8163	C2.2/16-8163					1332411	570557		
24.8164	C2.2/16-8164					1332417	570560		
24.8165	C2.2/16-8165					1332428	570563		
24.8166	C2.2/16-8166					1332437	570561		
24.8167	C2.2/16-8167					1332442	570558		
24.8168	C2.2/16-8168					1332447	570552		
24.8169	C2.2/16-8169					1332450	570545		
24.8170	C2.2/16-8170					1332454	570539		
24.8171	C2.2/16-8171					1332460	570534		
24.8172	C2.2/16-8172					1332467	570530		
24.8173	C2.2/16-8173					1332473	570528		
24.8174	C2.2/16-8174					1332478	570528		
24.8175	C2.2/16-8175					1332486	570529		
24.8176	C2.2/16-8176					1332493	570531		
24.8177	C2.2/16-8177					1332497	570534		
24.8178	C2.2/16-8178					1332501	570537		
24.8179	C2.2/16-8179					1332504	570541		
24.8180	C2.2/16-8180					1332508	570546		
24.8181	C2.2/16-8181					1332510	570551		
24.8182	C2.2/16-8182					1332512	570558		
24.8183	C2.2/16-8183					1332513	570564		
24.8184	C2.2/16-8184					1332515	570568		
24.8185	C2.2/16-8185					1332517	570571		
24.8186	C2.2/16-8186					1332520	570574		
24.8187	C2.2/16-8187					1332524	570576		
24.8188	C2.2/16-8188					1332529	570578		
24.8189	C2.2/16-8189					1332533	570580		
24.8190	C2.2/16-8190					1332535	570582		
24.8191	C2.2/16-8191					1332538	570585		
24.8192	C2.2/16-8192					1332540	570588		
24.8193	C2.2/16-8193					1332542	570591		
24.8194	C2.2/16-8194					1332544	570594		

24.8195	C2.2/16-8195					1332547	570596		
24.8196	C2.2/16-8196					1332550	570598		
24.8197	C2.2/16-8197					1332554	570601		
24.8198	C2.2/16-8198					1332558	570603		
24.8199	C2.2/16-8199					1332564	570606		
24.8200	C2.2/16-8200					1332566	570607		
24.8201	C2.2/16-8201					1332578	570607		
24.8202	C2.2/16-8202					1332590	570600		
24.8203	C2.2/16-8203					1332602	570590		
24.8204	C2.2/16-8204					1332621	570574		
24.8205	C2.2/16-8205					1332638	570564		
24.8206	C2.2/16-8206					1332647	570563		
24.8207	C2.2/16-8207					1332651	570565		
24.8208	C2.2/16-8208					1332655	570570		
24.8209	C2.2/16-8209					1332659	570580		
24.8210	C2.2/16-8210					1332663	570592		
24.8211	C2.2/16-8211					1332669	570603		
24.8212	C2.2/16-8212					1332666	570606		
24.8213	C2.2/16-8213					1332667	570615		
24.8214	C2.2/16-8214					1332661	570637		
24.8215	C2.2/16-8215					1332652	570654		
24.8216	C2.2/16-8216					1332663	570671		
24.8217	C2.2/16-8217					1332671	570688		
24.8218	C2.2/16-8218					1332660	570688		
24.8219	C2.2/16-8219					1332618	570704		
24.8220	C2.2/16-8220					1332612	570722		
24.8221	C2.2/16-8221					1332623	570745		
24.8222	C2.2/16-8222					1332641	570757		
24.8223	C2.2/16-8223					1332681	570787		
24.8224	C2.2/16-8224					1332681	570792		
24.8225	C2.2/16-8225					1332675	570798		
24.8226	C2.2/16-8226					1332676	570801		
24.8227	C2.2/16-8227					1332675	570804		
24.8228	C2.2/16-8228					1332667	570806		
24.8229	C2.2/16-8229					1332664	570807		
24.8230	C2.2/16-8230					1332661	570806		
24.8231	C2.2/16-8231					1332654	570808		
24.8232	C2.2/16-8232					1332645	570811		
24.8233	C2.2/16-8233					1332643	570810		
24.8234	C2.2/16-8234					1332639	570810		
24.8235	C2.2/16-8235					1332634	570811		
24.8236	C2.2/16-8236					1332630	570811		
24.8237	C2.2/16-8237					1332626	570809		
24.8238	C2.2/16-8238					1332619	570807		
24.8239	C2.2/16-8239					1332611	570802		
24.8240	C2.2/16-8240					1332606	570802		
24.8241	C2.2/16-8241					1332602	570803		
24.8242	C2.2/16-8242					1332601	570806		
24.8243	C2.2/16-8243					1332599	570809		
24.8244	C2.2/16-8244					1332600	570816		
24.8245	C2.2/16-8245					1332597	570820		
24.8246	C2.2/16-8246					1332598	570826		
24.8247	C2.2/16-8247					1332598	570833		
24.8248	C2.2/16-8248					1332592	570839		
24.8249	C2.2/16-8249					1332591	570847		
24.8250	C2.2/16-8250					1332589	570851		
24.8251	C2.2/16-8251					1332588	570857		
24.8252	C2.2/16-8252					1332587	570861		
24.8253	C2.2/16-8253					1332586	570866		

24.8254	C2.2/16-8254					1332583	570869		
24.8255	C2.2/16-8255					1332582	570874		
24.8256	C2.2/16-8256					1332581	570877		
24.8257	C2.2/16-8257					1332580	570882		
24.8258	C2.2/16-8258					1332579	570885		
24.8259	C2.2/16-8259					1332588	570894		
24.8260	C2.2/16-8260					1332598	570897		
24.8261	C2.2/16-8261					1332597	570900		
24.8262	C2.2/16-8262					1332610	570905		
24.8263	C2.2/16-8263					1332622	570911		
24.8264	C2.2/16-8264					1332631	570916		
24.8265	C2.2/16-8265					1332641	570923		
24.8266	C2.2/16-8266					1332647	570926		
24.8267	C2.2/16-8267					1332649	570928		
24.8268	C2.2/16-8268					1332652	570931		
24.8269	C2.2/16-8269					1332656	570936		
24.8270	C2.2/16-8270					1332658	570939		
24.8271	C2.2/16-8271					1332667	570954		
24.8272	C2.2/16-8272					1332669	570958		
24.8273	C2.2/16-8273					1332673	570962		
24.8274	C2.2/16-8274					1332676	570966		
24.8275	C2.2/16-8275					1332680	570970		
24.8276	C2.2/16-8276					1332698	570985		
24.8277	C2.2/16-8277					1332669	570990		
24.8278	C2.2/16-8278					1332651	570995		
24.8279	C2.2/16-8279					1332602	571023		
24.8280	C2.2/16-8280					1332597	571025		
24.8281	C2.2/16-8281					1332528	571032		
24.8282	C2.2/16-8282					1332472	571030		
24.8283	C2.2/16-8283					1332396	571007		
24.8284	C2.2/16-8284					1332339	570945		
24.8285	C2.2/16-8285					1332309	570879		
24.8286	C2.2/16-8286					1332306	570865		
24.8287	C2.2/16-8287					1332295	570813		
24.8288	C2.2/16-8288					1332298	570793		
24.8289	C2.2/16-8289					1332320	570783		
24.8290	C2.2/16-8290					1332341	570787		
24.8291	C2.2/16-8291					1332336	570802		
24.8292	C2.2/16-8292					1332330	570817		
24.8293	C2.2/16-8293					1332328	570826		
24.8294	C2.2/16-8294					1332326	570843		
24.8295	C2.2/16-8295					1332323	570863		
24.8296	C2.2/16-8296					1332315	570877		
24.8297	C2.2/16-8297					1332342	570884		
24.8298	C2.2/16-8298					1332356	570881		
24.8299	C2.2/16-8299					1332369	570884		
24.8300	C2.2/16-8300					1332380	570897		
24.8301	C2.2/16-8301					1332384	570904		
24.8302	C2.2/16-8302					1332385	570911		
24.8303	C2.2/16-8303					1332393	570929		
24.8304	C2.2/16-8304					1332392	570936		
24.8305	C2.2/16-8305					1332390	570937		
24.8306	C2.2/16-8306					1332396	570946		
24.8307	C2.2/16-8307					1332399	570950		
24.8308	C2.2/16-8308					1332403	570956		
24.8309	C2.2/16-8309					1332409	570950		
24.8310	C2.2/16-8310					1332420	570947		
24.8311	C2.2/16-8311					1332427	570936		
24.8312	C2.2/16-8312					1332435	570929		

24.8313	C2.2/16-8313					1332443	570920		
24.8314	C2.2/16-8314					1332450	570913		
24.8315	C2.2/16-8315					1332458	570907		
24.8316	C2.2/16-8316					1332464	570906		
24.8317	C2.2/16-8317					1332475	570906		
24.8318	C2.2/16-8318					1332486	570904		
24.8319	C2.2/16-8319					1332495	570903		
24.8320	C2.2/16-8320					1332508	570906		
24.8321	C2.2/16-8321					1332520	570915		
24.8322	C2.2/16-8322					1332529	570905		
24.8323	C2.2/16-8323					1332510	570889		
24.8324	C2.2/16-8324					1332498	570876		
24.8325	C2.2/16-8325					1332442	570804		
24.8326	C2.2/16-8326					1332418	570784		
24.8327	C2.2/16-8327					1332319	570703		
24.8328	C2.2/16-8328					1332374	570713		
24.8329	C2.2/16-8329					1332385	570705		
24.8330	C2.2/16-8330					1332397	570698		
24.8331	C2.2/16-8331					1332427	570676		
24.8332	C2.2/16-8332					1332422	570669		
24.8333	C2.2/16-8333					1332420	570660		
24.8334	C2.2/16-8334					1332416	570650		
24.8335	C2.2/16-8335					1332406	570635		
24.8336	C2.2/16-8336					1332399	570631		
24.8337	C2.2/16-8337					1332388	570624		
24.8338	C2.2/16-8338					1332383	570619		
24.8339	C2.2/16-8339					1332379	570615		
24.8340	C2.2/16-8340					1332379	570607		
24.8341	C2.2/16-8341					1332375	570600		
24.8342	C2.2/16-8342					1332373	570592		
24.8343	C2.2/16-8343					1332372	570590		
24.8344	C2.2/16-8344					1332363	570574		
24.8345	C2.2/16-8345					1332350	570567		
24.8346	C2.2/16-8346					1332329	570558		
24.8347	C2.2/16-8347					1332305	570554		
24.8348	C2.2/16-8348					1332280	570545		
24.8349	C2.2/16-8349					1332254	570556		
24.8350	C2.2/16-8350					1332245	570589		
24.8351	C2.2/16-8351					1332249	570594		
24.8352	C2.2/16-8352					1332256	570604		
24.8353	C2.2/16-8353					1332273	570631		
24.8354	C2.2/16-8354					1332284	570653		
24.8355	C2.2/16-8355					1332265	570655		
24.8356	C2.2/16-8356					1332246	570657		
24.8357	C2.2/16-8357					1332212	570661		
24.8358	C2.2/16-8358					1332123	570658		
24.8359	C2.2/16-8359					1332080	570606		
24.8360	C2.2/16-8360					1332058	570597		
24.8361	C2.2/16-8361					1332043	570591		
24.8362	C2.2/16-8362					1332043	570591		
24.8363	C2.2/16-8363					1332043	570591		
24.8364	C2.2/16-8364					1332035	570587		
24.8365	C2.2/16-8365					1332037	570589		
24.8366	C2.2/16-8366					1332041	570594		
24.8367	C2.2/16-8367					1332050	570610		
24.8368	C2.2/16-8368					1332053	570627		
24.8369	C2.2/16-8369					1332057	570662		
24.8370	C2.2/16-8370					1332074	570663		
24.8371	C2.2/16-8371					1332078	570720		

24.8372	C2.2/16-8372					1332074	570741		
24.8373	C2.2/16-8373					1332061	570755		
24.8374	C2.2/16-8374					1332053	570770		
24.8375	C2.2/16-8375					1332049	570793		
24.8376	C2.2/16-8376					1332050	570820		
24.8377	C2.2/16-8377					1332048	570845		
24.8378	C2.2/16-8378					1332044	570856		
24.8379	C2.2/16-8379					1332038	570866		
24.8380	C2.2/16-8380					1332026	570877		
24.8381	C2.2/16-8381					1332010	570886		
24.8382	C2.2/16-8382					1331999	570891		
24.8383	C2.2/16-8383					1331928	570903		
24.8384	C2.2/16-8384					1331914	570911		
24.8385	C2.2/16-8385					1331886	570932		
24.8386	C2.2/16-8386					1331883	570934		
24.8387	C2.2/16-8387					1331868	570937		
24.8388	C2.2/16-8388					1331856	570935		
24.8389	C2.2/16-8389					1331816	570920		
24.8390	C2.2/16-8390					1331789	570919		
24.8391	C2.2/16-8391					1331777	570919		
24.8392	C2.2/16-8392					1331741	570928		
24.8393	C2.2/16-8393					1331722	570823		
24.8394	C2.2/16-8394					1331822	570727		
24.8395	C2.2/16-8395					1331765	570649		
24.8396	C2.2/16-8396					1331764	570653		
24.8397	C2.2/16-8397					1331756	570648		
24.8398	C2.2/16-8398					1331753	570646		
24.8399	C2.2/16-8399					1331167	570619		
24.8400	C2.2/16-8400					1331149	570681		
24.8401	C2.2/16-8401					1331118	570680		
24.8402	C2.2/16-8402					1331102	570676		
24.8403	C2.2/16-8403					1331095	570694		
24.8404	C2.2/16-8404					1331090	570697		
24.8405	C2.2/16-8405					1331066	570721		
24.8406	C2.2/16-8406					1331066	570724		
24.8407	C2.2/16-8407					1331066	570732		
24.8408	C2.2/16-8408					1331064	570733		
24.8409	C2.2/16-8409					1331065	570736		
24.8410	C2.2/16-8410					1331069	570748		
24.8411	C2.2/16-8411					1331072	570763		
24.8412	C2.2/16-8412					1331087	570820		
24.8413	C2.2/16-8413					1331101	570909		
24.8414	C2.2/16-8414					1331098	570984		
24.8415	C2.2/16-8415					1331097	570988		
24.8416	C2.2/16-8416					1331066	571059		
24.8417	C2.2/16-8417					1331056	571079		
24.8418	C2.2/16-8418					1331053	571084		
24.8419	C2.2/16-8419					1331048	571095		
24.8420	C2.2/16-8420					1331044	571104		
24.8421	C2.2/16-8421					1331042	571110		
24.8422	C2.2/16-8422					1331040	571116		
24.8423	C2.2/16-8423					1331039	571120		
24.8424	C2.2/16-8424					1331039	571123		
24.8425	C2.2/16-8425					1331038	571130		
24.8426	C2.2/16-8426					1331025	571182		
24.8427	C2.2/16-8427					1331025	571182		
24.8428	C2.2/16-8428					1331110	571165		
24.8429	C2.2/16-8429					1331172	571166		
24.8430	C2.2/16-8430					1331223	571178		

24.8431	C2.2/16-8431					1331270	571213		
24.8432	C2.2/16-8432					1331299	571244		
24.8433	C2.2/16-8433					1331343	571243		
24.8434	C2.2/16-8434					1331384	571236		
24.8435	C2.2/16-8435					1331399	571230		
24.8436	C2.2/16-8436					1331472	571203		
24.8437	C2.2/16-8437					1331527	571202		
24.8438	C2.2/16-8438					1331589	571219		
24.8439	C2.2/16-8439					1331677	571253		
24.8440	C2.2/16-8440					1331722	571265		
24.8441	C2.2/16-8441					1331754	571261		
24.8442	C2.2/16-8442					1331797	571230		
24.8443	C2.2/16-8443					1331875	571163		
24.8444	C2.2/16-8444					1331922	571145		
24.8445	C2.2/16-8445					1331958	571150		
24.8446	C2.2/16-8446					1332053	571174		
24.8447	C2.2/16-8447					1332114	571206		
24.8448	C2.2/16-8448					1332142	571235		
24.8449	C2.2/16-8449					1332166	571277		
24.8450	C2.2/16-8450					1332204	571323		
24.8451	C2.2/16-8451					1332256	571379		
24.8452	C2.2/16-8452					1332301	571402		
24.8453	C2.2/16-8453					1332342	571402		
24.8454	C2.2/16-8454					1332416	571398		
24.8455	C2.2/16-8455					1332463	571396		
24.8456	C2.2/16-8456					1332559	571405		
24.8457	C2.2/16-8457					1332596	571422		
24.8458	C2.2/16-8458					1332644	571474		
24.8459	C2.2/16-8459					1332648	571480		
24.8460	C2.2/16-8460					1332688	571545		
24.8461	C2.2/16-8461					1332745	571627		
24.8462	C2.2/16-8462					1332776	571659		
24.8463	C2.2/16-8463					1332814	571677		
24.8464	C2.2/16-8464					1332873	571702		
24.8465	C2.2/16-8465					1332833	571774		
24.8466	C2.2/16-8466					1332841	571787		
24.8467	C2.2/16-8467					1332844	571793		
24.8468	C2.2/16-8468					1332863	571819		
24.8469	C2.2/16-8469					1332869	571832		
24.8470	C2.2/16-8470					1332872	571863		
24.8471	C2.2/16-8471					1332869	571878		
24.8472	C2.2/16-8472					1332866	571890		
24.8473	C2.2/16-8473					1332857	571912		
24.8474	C2.2/16-8474					1332844	571936		
24.8475	C2.2/16-8475					1332830	571956		
24.8476	C2.2/16-8476					1332813	571990		
24.8477	C2.2/16-8477					1332798	572039		
24.8478	C2.2/16-8478					1332774	572121		
24.8479	C2.2/16-8479					1332756	572173		
24.8480	C2.2/16-8480					1332728	572254		
24.8481	C2.2/16-8481					1332705	572308		
24.8482	C2.2/16-8482					1332651	572402		
24.8483	C2.2/16-8483					1332587	572523		
24.8484	C2.2/16-8484					1332498	572664		
24.8485	C2.2/16-8485					1332493	572673		
24.8486	C2.2/16-8486					1332472	572723		
24.8487	C2.2/16-8487					1332473	572725		
24.8488	C2.2/16-8488					1332473	572726		
24.8489	C2.2/16-8489					1332480	572742		

24.8490	C2.2/16-8490					1332497	572778		
24.8491	C2.2/16-8491					1332512	572795		
24.8492	C2.2/16-8492					1332595	572835		
24.8493	C2.2/16-8493					1332611	572797		
24.8494	C2.2/16-8494					1332634	572700		
24.8495	C2.2/16-8495					1332718	572592		
24.8496	C2.2/16-8496					1332776	572539		
24.8497	C2.2/16-8497					1332816	572552		
24.8498	C2.2/16-8498					1332834	572547		
24.8499	C2.2/16-8499					1332873	572534		
24.8500	C2.2/16-8500					1332901	572527		
24.8501	C2.2/16-8501					1332906	572525		
24.8502	C2.2/16-8502					1332910	572522		
24.8503	C2.2/16-8503					1332914	572517		
24.8504	C2.2/16-8504					1332915	572512		
24.8505	C2.2/16-8505					1332915	572507		
24.8506	C2.2/16-8506					1332914	572502		
24.8507	C2.2/16-8507					1332913	572498		
24.8508	C2.2/16-8508					1332910	572491		
24.8509	C2.2/16-8509					1332911	572492		
24.8510	C2.2/16-8510					1332914	572496		
24.8511	C2.2/16-8511					1332917	572502		
24.8512	C2.2/16-8512					1332919	572508		
24.8513	C2.2/16-8513					1332920	572516		
24.8514	C2.2/16-8514					1332920	572524		
24.8515	C2.2/16-8515					1332917	572535		
24.8516	C2.2/16-8516					1332911	572545		
24.8517	C2.2/16-8517					1332905	572551		
24.8518	C2.2/16-8518					1332898	572553		
24.8519	C2.2/16-8519					1332891	572554		
24.8520	C2.2/16-8520					1332883	572621		
24.8521	C2.2/16-8521					1332928	572670		
24.8522	C2.2/16-8522					1332905	572699		
24.8523	C2.2/16-8523					1332886	572706		
24.8524	C2.2/16-8524					1332861	572775		
24.8525	C2.2/16-8525					1332806	572950		
24.8526	C2.2/16-8526					1333008	573144		
24.8527	C2.2/16-8527					1333052	573265		
24.8528	C2.2/16-8528					1332983	573292		
24.8529	C2.2/16-8529					1332897	573315		
24.8530	C2.2/16-8530					1332849	573328		
24.8531	C2.2/16-8531					1332747	573490		
24.8532	C2.2/16-8532					1332696	573591		
24.8533	C2.2/16-8533					1332575	573804		
24.8534	C2.2/16-8534					1332524	573840		
24.8535	C2.2/16-8535					1332471	573891		
24.8536	C2.2/16-8536					1332442	573931		
24.8537	C2.2/16-8537					1332370	573955		
24.8538	C2.2/16-8538					1332340	573962		
24.8539	C2.2/16-8539					1332314	573992		
24.8540	C2.2/16-8540					1332365	574121		
24.8541	C2.2/16-8541					1332392	574167		
24.8542	C2.2/16-8542					1332396	574193		
24.8543	C2.2/16-8543					1332392	574227		
24.8544	C2.2/16-8544					1332293	574148		
24.8545	C2.2/16-8545					1332233	574116		
24.8546	C2.2/16-8546					1332177	574057		
24.8547	C2.2/16-8547					1332136	573974		
24.8548	C2.2/16-8548					1332136	573922		

24.8549	C2.2/16-8549					1332063	573929		
24.8550	C2.2/16-8550					1332040	573939		
24.8551	C2.2/16-8551					1332014	573959		
24.8552	C2.2/16-8552					1332011	573992		
24.8553	C2.2/16-8553					1332035	574058		
24.8554	C2.2/16-8554					1332092	574164		
24.8555	C2.2/16-8555					1332159	574222		
24.8556	C2.2/16-8556					1332215	574265		
24.8557	C2.2/16-8557					1332295	574300		
24.8558	C2.2/16-8558					1332348	574313		
24.8559	C2.2/16-8559					1332377	574322		
24.8560	C2.2/16-8560					1332400	574335		
24.8561	C2.2/16-8561					1332450	574351		
24.8562	C2.2/16-8562					1332484	574420		
24.8563	C2.2/16-8563					1332511	574499		
24.8564	C2.2/16-8564					1332515	574566		
24.8565	C2.2/16-8565					1332501	574601		
24.8566	C2.2/16-8566					1332482	574599		
24.8567	C2.2/16-8567					1332428	574579		
24.8568	C2.2/16-8568					1332342	574565		
24.8569	C2.2/16-8569					1332295	574558		
24.8570	C2.2/16-8570					1332198	574549		
24.8571	C2.2/16-8571					1332198	574549		
24.8572	C2.2/16-8572					1332149	574545		
24.8573	C2.2/16-8573					1332148	574545		
24.8574	C2.2/16-8574					1332129	574543		
24.8575	C2.2/16-8575					1332076	574533		
24.8576	C2.2/16-8576					1332060	574527		
24.8577	C2.2/16-8577					1332034	574512		
24.8578	C2.2/16-8578					1332009	574504		
24.8579	C2.2/16-8579					1332000	574500		
24.8580	C2.2/16-8580					1331988	574484		
24.8581	C2.2/16-8581					1331976	574437		
24.8582	C2.2/16-8582					1331969	574418		
24.8583	C2.2/16-8583					1331945	574377		
24.8584	C2.2/16-8584					1331916	574342		
24.8585	C2.2/16-8585					1331871	574283		
24.8586	C2.2/16-8586					1331797	574195		
24.8587	C2.2/16-8587					1331788	574187		
24.8588	C2.2/16-8588					1331768	574173		
24.8589	C2.2/16-8589					1331762	574167		
24.8590	C2.2/16-8590					1331757	574161		
24.8591	C2.2/16-8591					1331750	574150		
24.8592	C2.2/16-8592					1331745	574140		
24.8593	C2.2/16-8593					1331740	574119		
24.8594	C2.2/16-8594					1331736	574082		
24.8595	C2.2/16-8595					1331736	574057		
24.8596	C2.2/16-8596					1331741	574027		
24.8597	C2.2/16-8597					1331746	574006		
24.8598	C2.2/16-8598					1331748	573996		
24.8599	C2.2/16-8599					1331749	573975		
24.8600	C2.2/16-8600					1331747	573957		
24.8601	C2.2/16-8601					1331744	573944		
24.8602	C2.2/16-8602					1331738	573923		
24.8603	C2.2/16-8603					1331731	573903		
24.8604	C2.2/16-8604					1331726	573890		
24.8605	C2.2/16-8605					1331721	573876		
24.8606	C2.2/16-8606					1331715	573865		
24.8607	C2.2/16-8607					1331712	573859		

24.8608	C2.2/16-8608					1331709	573849		
24.8609	C2.2/16-8609					1331705	573832		
24.8610	C2.2/16-8610					1331702	573813		
24.8611	C2.2/16-8611					1331700	573804		
24.8612	C2.2/16-8612					1331699	573794		
24.8613	C2.2/16-8613					1331699	573786		
24.8614	C2.2/16-8614					1331697	573772		
24.8615	C2.2/16-8615					1331698	573758		
24.8616	C2.2/16-8616					1331699	573724		
24.8617	C2.2/16-8617					1331695	573704		
24.8618	C2.2/16-8618					1331687	573683		
24.8619	C2.2/16-8619					1331682	573662		
24.8620	C2.2/16-8620					1331682	573637		
24.8621	C2.2/16-8621					1331685	573611		
24.8622	C2.2/16-8622					1331684	573585		
24.8623	C2.2/16-8623					1331679	573556		
24.8624	C2.2/16-8624					1331668	573508		
24.8625	C2.2/16-8625					1331665	573480		
24.8626	C2.2/16-8626					1331667	573459		
24.8627	C2.2/16-8627					1331668	573452		
24.8628	C2.2/16-8628					1331668	573439		
24.8629	C2.2/16-8629					1331666	573432		
24.8630	C2.2/16-8630					1331665	573427		
24.8631	C2.2/16-8631					1331662	573421		
24.8632	C2.2/16-8632					1331656	573415		
24.8633	C2.2/16-8633					1331654	573414		
24.8634	C2.2/16-8634					1331642	573408		
24.8635	C2.2/16-8635					1331637	573405		
24.8636	C2.2/16-8636					1331620	573389		
24.8637	C2.2/16-8637					1331605	573375		
24.8638	C2.2/16-8638					1331589	573386		
24.8639	C2.2/16-8639					1331536	573337		
24.8640	C2.2/16-8640					1331521	573314		
24.8641	C2.2/16-8641					1331511	573295		
24.8642	C2.2/16-8642					1331474	573320		
24.8643	C2.2/16-8643					1331398	573321		
24.8644	C2.2/16-8644					1331379	573321		
24.8645	C2.2/16-8645					1331302	573296		
24.8646	C2.2/16-8646					1331230	573288		
24.8647	C2.2/16-8647					1331137	573309		
24.8648	C2.2/16-8648					1331131	573306		
24.8649	C2.2/16-8649					1331086	573344		
24.8650	C2.2/16-8650					1331095	573378		
24.8651	C2.2/16-8651					1331083	573434		
24.8652	C2.2/16-8652					1331080	573513		
24.8653	C2.2/16-8653					1331070	573537		
24.8654	C2.2/16-8654					1331032	573600		
24.8655	C2.2/16-8655					1331009	573617		
24.8656	C2.2/16-8656					1330979	573630		
24.8657	C2.2/16-8657					1330854	573622		
24.8658	C2.2/16-8658					1330844	573648		
24.8659	C2.2/16-8659					1330825	573655		
24.8660	C2.2/16-8660					1330808	573685		
24.8661	C2.2/16-8661					1330803	573691		
24.8662	C2.2/16-8662					1330808	573700		
24.8663	C2.2/16-8663					1330819	573735		
24.8664	C2.2/16-8664					1330828	573776		
24.8665	C2.2/16-8665					1330839	573807		
24.8666	C2.2/16-8666					1330855	573833		

24.8667	C2.2/16-8667					1330872	573853		
24.8668	C2.2/16-8668					1330895	573871		
24.8669	C2.2/16-8669					1330913	573882		
24.8670	C2.2/16-8670					1330932	573866		
24.8671	C2.2/16-8671					1330969	573865		
24.8672	C2.2/16-8672					1331064	573851		
24.8673	C2.2/16-8673					1331123	573863		
24.8674	C2.2/16-8674					1331134	573887		
24.8675	C2.2/16-8675					1331165	574032		
24.8676	C2.2/16-8676					1331199	574121		
24.8677	C2.2/16-8677					1331259	574186		
24.8678	C2.2/16-8678					1331272	574200		
24.8679	C2.2/16-8679					1331329	574258		
24.8680	C2.2/16-8680					1331616	574318		
24.8681	C2.2/16-8681					1331679	574343		
24.8682	C2.2/16-8682					1331521	574526		
24.8683	C2.2/16-8683					1331514	574576		
24.8684	C2.2/16-8684					1331470	574646		
24.8685	C2.2/16-8685					1331534	574659		
24.8686	C2.2/16-8686					1331535	574659		
24.8687	C2.2/16-8687					1331611	574698		
24.8688	C2.2/16-8688					1331611	574698		
24.8689	C2.2/16-8689					1331612	574698		
24.8690	C2.2/16-8690					1331649	574740		
24.8691	C2.2/16-8691					1331649	574740		
24.8692	C2.2/16-8692					1331650	574741		
24.8693	C2.2/16-8693					1331649	574742		
24.8694	C2.2/16-8694					1331649	574743		
24.8695	C2.2/16-8695					1331648	574743		
24.8696	C2.2/16-8696					1331647	574743		
24.8697	C2.2/16-8697					1331646	574743		
24.8698	C2.2/16-8698					1331646	574742		
24.8699	C2.2/16-8699					1331625	574752		
24.8700	C2.2/16-8700					1331616	574756		
24.8701	C2.2/16-8701					1331607	574761		
24.8702	C2.2/16-8702					1331593	574766		
24.8703	C2.2/16-8703					1331570	574775		
24.8704	C2.2/16-8704					1331547	574783		
24.8705	C2.2/16-8705					1331524	574792		
24.8706	C2.2/16-8706					1331488	574804		
24.8707	C2.2/16-8707					1331482	574806		
24.8708	C2.2/16-8708					1331473	574807		
24.8709	C2.2/16-8709					1331468	574807		
24.8710	C2.2/16-8710					1331454	574805		
24.8711	C2.2/16-8711					1331449	574803		
24.8712	C2.2/16-8712					1331443	574802		
24.8713	C2.2/16-8713					1331437	574799		
24.8714	C2.2/16-8714					1331426	574795		
24.8715	C2.2/16-8715					1331421	574793		
24.8716	C2.2/16-8716					1331415	574791		
24.8717	C2.2/16-8717					1331409	574789		
24.8718	C2.2/16-8718					1331403	574787		
24.8719	C2.2/16-8719					1331398	574785		
24.8720	C2.2/16-8720					1331388	574783		
24.8721	C2.2/16-8721					1331382	574782		
24.8722	C2.2/16-8722					1331375	574781		
24.8723	C2.2/16-8723					1331368	574781		
24.8724	C2.2/16-8724					1331364	574781		
24.8725	C2.2/16-8725					1331353	574784		

24.8726	C2.2/16-8726					1331349	574786		
24.8727	C2.2/16-8727					1331343	574790		
24.8728	C2.2/16-8728					1331337	574795		
24.8729	C2.2/16-8729					1331334	574799		
24.8730	C2.2/16-8730					1331330	574804		
24.8731	C2.2/16-8731					1331326	574809		
24.8732	C2.2/16-8732					1331323	574816		
24.8733	C2.2/16-8733					1331317	574831		
24.8734	C2.2/16-8734					1331305	574871		
24.8735	C2.2/16-8735					1331294	574890		
24.8736	C2.2/16-8736					1331274	574910		
24.8737	C2.2/16-8737					1331243	574947		
24.8738	C2.2/16-8738					1331224	574970		
24.8739	C2.2/16-8739					1331187	575015		
24.8740	C2.2/16-8740					1331149	575049		
24.8741	C2.2/16-8741					1331082	575089		
24.8742	C2.2/16-8742					1331022	575138		
24.8743	C2.2/16-8743					1330987	575181		
24.8744	C2.2/16-8744					1330909	575271		
24.8745	C2.2/16-8745					1330863	575317		
24.8746	C2.2/16-8746					1330786	575381		
24.8747	C2.2/16-8747					1330808	575394		
24.8748	C2.2/16-8748					1330838	575398		
24.8749	C2.2/16-8749					1330884	575391		
24.8750	C2.2/16-8750					1330919	575380		
24.8751	C2.2/16-8751					1331107	575320		
24.8752	C2.2/16-8752					1331136	575311		
24.8753	C2.2/16-8753					1331178	575311		
24.8754	C2.2/16-8754					1331219	575332		
24.8755	C2.2/16-8755					1331263	575360		
24.8756	C2.2/16-8756					1331357	575379		
24.8757	C2.2/16-8757					1331428	575405		
24.8758	C2.2/16-8758					1331636	575507		
24.8759	C2.2/16-8759					1331614	575526		
24.8760	C2.2/16-8760					1331592	575534		
24.8761	C2.2/16-8761					1331584	575536		
24.8762	C2.2/16-8762					1331575	575537		
24.8763	C2.2/16-8763					1331574	575537		
24.8764	C2.2/16-8764					1331503	575540		
24.8765	C2.2/16-8765					1331483	575537		
24.8766	C2.2/16-8766					1331483	575537		
24.8767	C2.2/16-8767					1331477	575534		
24.8768	C2.2/16-8768					1331442	575527		
24.8769	C2.2/16-8769					1331430	575527		
24.8770	C2.2/16-8770					1331414	575528		
24.8771	C2.2/16-8771					1331401	575529		
24.8772	C2.2/16-8772					1331392	575535		
24.8773	C2.2/16-8773					1331338	575559		
24.8774	C2.2/16-8774					1331317	575571		
24.8775	C2.2/16-8775					1331308	575575		
24.8776	C2.2/16-8776					1331298	575576		
24.8777	C2.2/16-8777					1331285	575573		
24.8778	C2.2/16-8778					1331251	575570		
24.8779	C2.2/16-8779					1331229	575567		
24.8780	C2.2/16-8780					1331217	575563		
24.8781	C2.2/16-8781					1331201	575548		
24.8782	C2.2/16-8782					1331194	575590		
24.8783	C2.2/16-8783					1331165	575606		
24.8784	C2.2/16-8784					1331143	575607		

24.8785	C2.2/16-8785					1331114	575618		
24.8786	C2.2/16-8786					1331106	575627		
24.8787	C2.2/16-8787					1330983	575618		
24.8788	C2.2/16-8788					1330977	575619		
24.8789	C2.2/16-8789					1330975	575597		
24.8790	C2.2/16-8790					1330865	575627		
24.8791	C2.2/16-8791					1330875	575643		
24.8792	C2.2/16-8792					1330865	575655		
24.8793	C2.2/16-8793					1330859	575656		
24.8794	C2.2/16-8794					1330859	575656		
24.8795	C2.2/16-8795					1330863	575658		
24.8796	C2.2/16-8796					1330864	575658		
24.8797	C2.2/16-8797					1330864	575659		
24.8798	C2.2/16-8798					1330867	575661		
24.8799	C2.2/16-8799					1330883	575664		
24.8800	C2.2/16-8800					1330873	575648		
24.8801	C2.2/16-8801					1330983	575618		
24.8802	C2.2/16-8802					1330986	575663		
24.8803	C2.2/16-8803					1331047	575676		
24.8804	C2.2/16-8804					1331179	575688		
24.8805	C2.2/16-8805					1331212	575693		
24.8806	C2.2/16-8806					1331254	575642		
24.8807	C2.2/16-8807					1331415	575586		
24.8808	C2.2/16-8808					1331492	575564		
24.8809	C2.2/16-8809					1331538	575650		
24.8810	C2.2/16-8810					1331534	575650		
24.8811	C2.2/16-8811					1331506	575658		
24.8812	C2.2/16-8812					1331495	575663		
24.8813	C2.2/16-8813					1331455	575663		
24.8814	C2.2/16-8814					1331419	575662		
24.8815	C2.2/16-8815					1331376	575673		
24.8816	C2.2/16-8816					1331348	575687		
24.8817	C2.2/16-8817					1331323	575701		
24.8818	C2.2/16-8818					1331301	575733		
24.8819	C2.2/16-8819					1331274	575768		
24.8820	C2.2/16-8820					1331269	575777		
24.8821	C2.2/16-8821					1331264	575794		
24.8822	C2.2/16-8822					1331264	575801		
24.8823	C2.2/16-8823					1331263	575805		
24.8824	C2.2/16-8824					1331261	575807		
24.8825	C2.2/16-8825					1331261	575807		
24.8826	C2.2/16-8826					1331275	575819		
24.8827	C2.2/16-8827					1331279	575805		
24.8828	C2.2/16-8828					1331284	575796		
24.8829	C2.2/16-8829					1331312	575761		
24.8830	C2.2/16-8830					1331333	575729		
24.8831	C2.2/16-8831					1331359	575715		
24.8832	C2.2/16-8832					1331387	575702		
24.8833	C2.2/16-8833					1331430	575691		
24.8834	C2.2/16-8834					1331466	575693		
24.8835	C2.2/16-8835					1331506	575694		
24.8836	C2.2/16-8836					1331518	575689		
24.8837	C2.2/16-8837					1331545	575681		
24.8838	C2.2/16-8838					1331566	575680		
24.8839	C2.2/16-8839					1331589	575684		
24.8840	C2.2/16-8840					1331599	575691		
24.8841	C2.2/16-8841					1331609	575708		
24.8842	C2.2/16-8842					1331614	575721		
24.8843	C2.2/16-8843					1331620	575724		

24.8844	C2.2/16-8844					1331639	575724		
24.8845	C2.2/16-8845					1331663	575686		
24.8846	C2.2/16-8846					1331694	575623		
24.8847	C2.2/16-8847					1331713	575602		
24.8848	C2.2/16-8848					1331739	575590		
24.8849	C2.2/16-8849					1331831	575605		
24.8850	C2.2/16-8850					1331845	575615		
24.8851	C2.2/16-8851					1331890	575664		
24.8852	C2.2/16-8852					1331943	575695		
24.8853	C2.2/16-8853					1331970	575695		
24.8854	C2.2/16-8854					1332031	575675		
24.8855	C2.2/16-8855					1332095	575642		
24.8856	C2.2/16-8856					1332108	575644		
24.8857	C2.2/16-8857					1332191	575614		
24.8858	C2.2/16-8858					1332206	575593		
24.8859	C2.2/16-8859					1332245	575591		
24.8860	C2.2/16-8860					1332250	575619		
24.8861	C2.2/16-8861					1332246	575627		
24.8862	C2.2/16-8862					1332246	575650		
24.8863	C2.2/16-8863					1332219	575661		
24.8864	C2.2/16-8864					1332157	575698		
24.8865	C2.2/16-8865					1332157	575698		
24.8866	C2.2/16-8866					1332157	575699		
24.8867	C2.2/16-8867					1332147	575714		
24.8868	C2.2/16-8868					1332134	575726		
24.8869	C2.2/16-8869					1332130	575730		
24.8870	C2.2/16-8870					1332128	575734		
24.8871	C2.2/16-8871					1332129	575739		
24.8872	C2.2/16-8872					1332130	575743		
24.8873	C2.2/16-8873					1332133	575747		
24.8874	C2.2/16-8874					1332137	575751		
24.8875	C2.2/16-8875					1332152	575752		
24.8876	C2.2/16-8876					1332208	575733		
24.8877	C2.2/16-8877					1332256	575708		
24.8878	C2.2/16-8878					1332298	575690		
24.8879	C2.2/16-8879					1332286	575655		
24.8880	C2.2/16-8880					1332259	575578		
24.8881	C2.2/16-8881					1332259	575578		
24.8882	C2.2/16-8882					1332259	575578		
24.8883	C2.2/16-8883					1332259	575578		
24.8884	C2.2/16-8884					1332259	575578		
24.8885	C2.2/16-8885					1332259	575566		
24.8886	C2.2/16-8886					1332259	575566		
24.8887	C2.2/16-8887					1332259	575566		
24.8888	C2.2/16-8888					1332259	575566		
24.8889	C2.2/16-8889					1332259	575566		
24.8890	C2.2/16-8890					1332259	575565		
24.8891	C2.2/16-8891					1332259	575565		
24.8892	C2.2/16-8892					1332245	575540		
24.8893	C2.2/16-8893					1332245	575540		
24.8894	C2.2/16-8894					1332245	575540		
24.8895	C2.2/16-8895					1332244	575540		
24.8896	C2.2/16-8896					1332244	575540		
24.8897	C2.2/16-8897					1332223	575524		
24.8898	C2.2/16-8898					1332229	575515		
24.8899	C2.2/16-8899					1332234	575502		
24.8900	C2.2/16-8900					1332237	575492		
24.8901	C2.2/16-8901					1332239	575480		
24.8902	C2.2/16-8902					1332241	575472		

24.8903	C2.2/16-8903					1332244	575463		
24.8904	C2.2/16-8904					1332248	575455		
24.8905	C2.2/16-8905					1332253	575448		
24.8906	C2.2/16-8906					1332261	575441		
24.8907	C2.2/16-8907					1332272	575434		
24.8908	C2.2/16-8908					1332279	575433		
24.8909	C2.2/16-8909					1332285	575433		
24.8910	C2.2/16-8910					1332291	575433		
24.8911	C2.2/16-8911					1332298	575435		
24.8912	C2.2/16-8912					1332306	575437		
24.8913	C2.2/16-8913					1332314	575440		
24.8914	C2.2/16-8914					1332322	575441		
24.8915	C2.2/16-8915					1332327	575442		
24.8916	C2.2/16-8916					1332330	575442		
24.8917	C2.2/16-8917					1332335	575441		
24.8918	C2.2/16-8918					1332340	575440		
24.8919	C2.2/16-8919					1332344	575440		
24.8920	C2.2/16-8920					1332350	575442		
24.8921	C2.2/16-8921					1332358	575446		
24.8922	C2.2/16-8922					1332367	575452		
24.8923	C2.2/16-8923					1332375	575457		
24.8924	C2.2/16-8924					1332382	575459		
24.8925	C2.2/16-8925					1332390	575459		
24.8926	C2.2/16-8926					1332395	575459		
24.8927	C2.2/16-8927					1332401	575457		
24.8928	C2.2/16-8928					1332408	575454		
24.8929	C2.2/16-8929					1332418	575448		
24.8930	C2.2/16-8930					1332427	575443		
24.8931	C2.2/16-8931					1332438	575440		
24.8932	C2.2/16-8932					1332445	575439		
24.8933	C2.2/16-8933					1332454	575439		
24.8934	C2.2/16-8934					1332462	575439		
24.8935	C2.2/16-8935					1332491	575634		
24.8936	C2.2/16-8936					1332500	575632		
24.8937	C2.2/16-8937					1332500	575632		
24.8938	C2.2/16-8938					1332501	575632		
24.8939	C2.2/16-8939					1332501	575632		
24.8940	C2.2/16-8940					1332507	575633		
24.8941	C2.2/16-8941					1332508	575635		
24.8942	C2.2/16-8942					1332506	575640		
24.8943	C2.2/16-8943					1332506	575640		
24.8944	C2.2/16-8944					1332506	575640		
24.8945	C2.2/16-8945					1332506	575640		
24.8946	C2.2/16-8946					1332506	575640		
24.8947	C2.2/16-8947					1332506	575640		
24.8948	C2.2/16-8948					1332507	575726		
24.8949	C2.2/16-8949					1332507	575726		
24.8950	C2.2/16-8950					1332507	575726		
24.8951	C2.2/16-8951					1332507	575726		
24.8952	C2.2/16-8952					1332500	575771		
24.8953	C2.2/16-8953					1332500	575771		
24.8954	C2.2/16-8954					1332500	575771		
24.8955	C2.2/16-8955					1332500	575771		
24.8956	C2.2/16-8956					1332488	575801		
24.8957	C2.2/16-8957					1332488	575801		
24.8958	C2.2/16-8958					1332488	575801		
24.8959	C2.2/16-8959					1332488	575801		
24.8960	C2.2/16-8960					1332483	575809		
24.8961	C2.2/16-8961					1332477	575819		

24.8962	C2.2/16-8962					1332477	575819		
24.8963	C2.2/16-8963					1332477	575819		
24.8964	C2.2/16-8964					1332477	575819		
24.8965	C2.2/16-8965					1332477	575819		
24.8966	C2.2/16-8966					1332459	575833		
24.8967	C2.2/16-8967					1332459	575833		
24.8968	C2.2/16-8968					1332459	575833		
24.8969	C2.2/16-8969					1332459	575833		
24.8970	C2.2/16-8970					1332430	575848		
24.8971	C2.2/16-8971					1332430	575848		
24.8972	C2.2/16-8972					1332430	575849		
24.8973	C2.2/16-8973					1332430	575849		
24.8974	C2.2/16-8974					1332410	575855		
24.8975	C2.2/16-8975					1332392	575861		
24.8976	C2.2/16-8976					1332392	575861		
24.8977	C2.2/16-8977					1332392	575861		
24.8978	C2.2/16-8978					1332392	575861		
24.8979	C2.2/16-8979					1332357	575867		
24.8980	C2.2/16-8980					1332357	575867		
24.8981	C2.2/16-8981					1332356	575867		
24.8982	C2.2/16-8982					1332356	575867		
24.8983	C2.2/16-8983					1332336	575873		
24.8984	C2.2/16-8984					1332336	575873		
24.8985	C2.2/16-8985					1332300	575886		
24.8986	C2.2/16-8986					1332300	575886		
24.8987	C2.2/16-8987					1332274	575899		
24.8988	C2.2/16-8988					1332273	575899		
24.8989	C2.2/16-8989					1332273	575899		
24.8990	C2.2/16-8990					1332273	575899		
24.8991	C2.2/16-8991					1332258	575903		
24.8992	C2.2/16-8992					1332258	575903		
24.8993	C2.2/16-8993					1332258	575903		
24.8994	C2.2/16-8994					1332258	575903		
24.8995	C2.2/16-8995					1332257	575903		
24.8996	C2.2/16-8996					1332223	575905		
24.8997	C2.2/16-8997					1332223	575905		
24.8998	C2.2/16-8998					1332223	575905		
24.8999	C2.2/16-8999					1332223	575905		
24.9000	C2.2/16-9000					1332200	575904		
24.9001	C2.2/16-9001					1332200	575904		
24.9002	C2.2/16-9002					1332172	575901		
24.9003	C2.2/16-9003					1332172	575901		
24.9004	C2.2/16-9004					1332147	575901		
24.9005	C2.2/16-9005					1332146	575901		
24.9006	C2.2/16-9006					1332146	575901		
24.9007	C2.2/16-9007					1332146	575901		
24.9008	C2.2/16-9008					1332115	575897		
24.9009	C2.2/16-9009					1332115	575897		
24.9010	C2.2/16-9010					1332115	575897		
24.9011	C2.2/16-9011					1332115	575897		
24.9012	C2.2/16-9012					1332115	575897		
24.9013	C2.2/16-9013					1332115	575897		
24.9014	C2.2/16-9014					1332115	575897		
24.9015	C2.2/16-9015					1332114	575897		
24.9016	C2.2/16-9016					1332114	575897		
24.9017	C2.2/16-9017					1332114	575897		
24.9018	C2.2/16-9018					1332114	575897		
24.9019	C2.2/16-9019					1332058	575945		
24.9020	C2.2/16-9020					1332055	575945		

24.9021	C2.2/16-9021					1332058	575952		
24.9022	C2.2/16-9022					1332059	575953		
24.9023	C2.2/16-9023					1332059	575954		
24.9024	C2.2/16-9024					1332059	575954		
24.9025	C2.2/16-9025					1332059	575955		
24.9026	C2.2/16-9026					1332058	575956		
24.9027	C2.2/16-9027					1332058	575957		
24.9028	C2.2/16-9028					1332057	575957		
24.9029	C2.2/16-9029					1332057	575958		
24.9030	C2.2/16-9030					1332056	575958		
24.9031	C2.2/16-9031					1332055	575958		
24.9032	C2.2/16-9032					1332054	575958		
24.9033	C2.2/16-9033					1332053	575958		
24.9034	C2.2/16-9034					1332053	575957		
24.9035	C2.2/16-9035					1332052	575957		
24.9036	C2.2/16-9036					1332051	575956		
24.9037	C2.2/16-9037					1332047	575946		
24.9038	C2.2/16-9038					1332040	575946		
24.9039	C2.2/16-9039					1332060	575995		
24.9040	C2.2/16-9040					1332060	576001		
24.9041	C2.2/16-9041					1332106	576014		
24.9042	C2.2/16-9042					1332112	576018		
24.9043	C2.2/16-9043					1332126	576023		
24.9044	C2.2/16-9044					1332149	576027		
24.9045	C2.2/16-9045					1332169	576033		
24.9046	C2.2/16-9046					1332191	576042		
24.9047	C2.2/16-9047					1332212	576054		
24.9048	C2.2/16-9048					1332240	576007		
24.9049	C2.2/16-9049					1332248	576006		
24.9050	C2.2/16-9050					1332264	576007		
24.9051	C2.2/16-9051					1332274	576009		
24.9052	C2.2/16-9052					1332293	576015		
24.9053	C2.2/16-9053					1332302	575925		
24.9054	C2.2/16-9054					1332388	575935		
24.9055	C2.2/16-9055					1332379	576009		
24.9056	C2.2/16-9056					1332416	576038		
24.9057	C2.2/16-9057					1332458	576049		
24.9058	C2.2/16-9058					1332509	576052		
24.9059	C2.2/16-9059					1332501	576057		
24.9060	C2.2/16-9060					1332495	576065		
24.9061	C2.2/16-9061					1332491	576073		
24.9062	C2.2/16-9062					1332487	576085		
24.9063	C2.2/16-9063					1332485	576097		
24.9064	C2.2/16-9064					1332483	576111		
24.9065	C2.2/16-9065					1332484	576112		
24.9066	C2.2/16-9066					1332484	576118		
24.9067	C2.2/16-9067					1332487	576128		
24.9068	C2.2/16-9068					1332493	576135		
24.9069	C2.2/16-9069					1332497	576140		
24.9070	C2.2/16-9070					1332499	576143		
24.9071	C2.2/16-9071					1332500	576146		
24.9072	C2.2/16-9072					1332500	576150		
24.9073	C2.2/16-9073					1332501	576154		
24.9074	C2.2/16-9074					1332489	576159		
24.9075	C2.2/16-9075					1332477	576169		
24.9076	C2.2/16-9076					1332467	576186		
24.9077	C2.2/16-9077					1332463	576196		
24.9078	C2.2/16-9078					1332458	576206		
24.9079	C2.2/16-9079					1332453	576214		

24.9080	C2.2/16-9080					1332450	576217		
24.9081	C2.2/16-9081					1332497	576319		
24.9082	C2.2/16-9082					1332543	576318		
24.9083	C2.2/16-9083					1332565	576299		
24.9084	C2.2/16-9084					1332597	576249		
24.9085	C2.2/16-9085					1332662	576269		
24.9086	C2.2/16-9086					1332768	576262		
24.9087	C2.2/16-9087					1332876	576314		
24.9088	C2.2/16-9088					1332953	576237		
24.9089	C2.2/16-9089					1332956	576240		
24.9090	C2.2/16-9090					1332961	576248		
24.9091	C2.2/16-9091					1332962	576259		
24.9092	C2.2/16-9092					1332961	576270		
24.9093	C2.2/16-9093					1332953	576291		
24.9094	C2.2/16-9094					1332951	576300		
24.9095	C2.2/16-9095					1332949	576308		
24.9096	C2.2/16-9096					1332949	576318		
24.9097	C2.2/16-9097					1332952	576330		
24.9098	C2.2/16-9098					1332960	576342		
24.9099	C2.2/16-9099					1332971	576354		
24.9100	C2.2/16-9100					1332981	576358		
24.9101	C2.2/16-9101					1333084	576464		
24.9102	C2.2/16-9102					1333144	576532		
24.9103	C2.2/16-9103					1333221	576609		
24.9104	C2.2/16-9104					1333308	576696		
24.9105	C2.2/16-9105					1333368	576757		
24.9106	C2.2/16-9106					1333398	576823		
24.9107	C2.2/16-9107					1333466	576927		
24.9108	C2.2/16-9108					1333543	576958		
24.9109	C2.2/16-9109					1333841	577055		
24.9110	C2.2/16-9110					1333914	577120		
24.9111	C2.2/16-9111					1333945	577164		
24.9112	C2.2/16-9112					1333989	577213		
24.9113	C2.2/16-9113					1333996	577276		
24.9114	C2.2/16-9114					1333973	577326		
24.9115	C2.2/16-9115					1333910	577376		
24.9116	C2.2/16-9116					1333841	577420		
24.9117	C2.2/16-9117					1333798	577483		
24.9118	C2.2/16-9118					1333782	577556		
24.9119	C2.2/16-9119					1333792	577579		
24.9120	C2.2/16-9120					1333795	577618		
24.9121	C2.2/16-9121					1333857	577624		
24.9122	C2.2/16-9122					1333918	577620		
24.9123	C2.2/16-9123					1334009	577613		
24.9124	C2.2/16-9124					1334056	577620		
24.9125	C2.2/16-9125					1334102	577634		
24.9126	C2.2/16-9126					1334137	577654		
24.9127	C2.2/16-9127					1334157	577654		
24.9128	C2.2/16-9128					1336431	565504		
24.9129	C2.2/16-9129					1336448	565498		
24.9130	C2.2/16-9130					1336524	565475		
24.9131	C2.2/16-9131					1336575	565471		
24.9132	C2.2/16-9132					1336577	565463		
24.9133	C2.2/16-9133					1336628	565408		
24.9134	C2.2/16-9134					1336659	565363		
24.9135	C2.2/16-9135					1336664	565308		
24.9136	C2.2/16-9136					1336658	565271		
24.9137	C2.2/16-9137					1336642	565234		
24.9138	C2.2/16-9138					1336616	565211		

24.9139	C2.2/16-9139					1336597	565185		
24.9140	C2.2/16-9140					1336573	565154		
24.9141	C2.2/16-9141					1336542	565133		
24.9142	C2.2/16-9142					1336526	565133		
24.9143	C2.2/16-9143					1336519	565132		
24.9144	C2.2/16-9144					1336519	565138		
24.9145	C2.2/16-9145					1336517	565157		
24.9146	C2.2/16-9146					1336517	565177		
24.9147	C2.2/16-9147					1336515	565193		
24.9148	C2.2/16-9148					1336513	565203		
24.9149	C2.2/16-9149					1336510	565212		
24.9150	C2.2/16-9150					1336509	565216		
24.9151	C2.2/16-9151					1336507	565221		
24.9152	C2.2/16-9152					1336502	565229		
24.9153	C2.2/16-9153					1336497	565238		
24.9154	C2.2/16-9154					1336469	565280		
24.9155	C2.2/16-9155					1336462	565289		
24.9156	C2.2/16-9156					1336456	565300		
24.9157	C2.2/16-9157					1336451	565310		
24.9158	C2.2/16-9158					1336450	565315		
24.9159	C2.2/16-9159					1336448	565322		
24.9160	C2.2/16-9160					1336447	565333		
24.9161	C2.2/16-9161					1336447	565346		
24.9162	C2.2/16-9162					1336444	565378		
24.9163	C2.2/16-9163					1336436	565436		
24.9164	C2.2/16-9164					1336431	565488		
24.9165	C2.2/16-9165					1336431	565504		
24.9166	C2.2/16-9166					1336266	566017		
24.9167	C2.2/16-9167					1336266	566013		
24.9168	C2.2/16-9168					1336268	566003		
24.9169	C2.2/16-9169					1336277	565973		
24.9170	C2.2/16-9170					1336290	565951		
24.9171	C2.2/16-9171					1336299	565936		
24.9172	C2.2/16-9172					1336304	565922		
24.9173	C2.2/16-9173					1336307	565910		
24.9174	C2.2/16-9174					1336310	565895		
24.9175	C2.2/16-9175					1336310	565881		
24.9176	C2.2/16-9176					1336311	565869		
24.9177	C2.2/16-9177					1336312	565856		
24.9178	C2.2/16-9178					1336314	565843		
24.9179	C2.2/16-9179					1336318	565830		
24.9180	C2.2/16-9180					1336324	565816		
24.9181	C2.2/16-9181					1336328	565806		
24.9182	C2.2/16-9182					1336337	565782		
24.9183	C2.2/16-9183					1336346	565754		
24.9184	C2.2/16-9184					1336351	565744		
24.9185	C2.2/16-9185					1336359	565730		
24.9186	C2.2/16-9186					1336372	565709		
24.9187	C2.2/16-9187					1336383	565693		
24.9188	C2.2/16-9188					1336393	565678		
24.9189	C2.2/16-9189					1336401	565666		
24.9190	C2.2/16-9190					1336407	565653		
24.9191	C2.2/16-9191					1336413	565634		
24.9192	C2.2/16-9192					1336417	565618		
24.9193	C2.2/16-9193					1336424	565591		
24.9194	C2.2/16-9194					1336428	565578		
24.9195	C2.2/16-9195					1336429	565557		
24.9196	C2.2/16-9196					1336429	565544		
24.9197	C2.2/16-9197					1336431	565504		

24.9198	C2.2/16-9198					1336405	565511		
24.9199	C2.2/16-9199					1336359	565520		
24.9200	C2.2/16-9200					1336320	565540		
24.9201	C2.2/16-9201					1336284	565550		
24.9202	C2.2/16-9202					1336251	565560		
24.9203	C2.2/16-9203					1336219	565574		
24.9204	C2.2/16-9204					1336183	565587		
24.9205	C2.2/16-9205					1336127	565604		
24.9206	C2.2/16-9206					1336088	565651		
24.9207	C2.2/16-9207					1336052	565651		
24.9208	C2.2/16-9208					1336077	565714		
24.9209	C2.2/16-9209					1336110	565770		
24.9210	C2.2/16-9210					1336144	565842		
24.9211	C2.2/16-9211					1336220	565934		
24.9212	C2.2/16-9212					1336266	566017		
24.9213	C2.2/16-9213					1335208	566265		
24.9214	C2.2/16-9214					1335208	566265		
24.9215	C2.2/16-9215					1335208	566265		
24.9216	C2.2/16-9216					1335214	566251		
24.9217	C2.2/16-9217					1335221	566235		
24.9218	C2.2/16-9218					1335235	566200		
24.9219	C2.2/16-9219					1335239	566190		
24.9220	C2.2/16-9220					1335249	566165		
24.9221	C2.2/16-9221					1335270	566110		
24.9222	C2.2/16-9222					1335282	566077		
24.9223	C2.2/16-9223					1335294	566044		
24.9224	C2.2/16-9224					1335317	565977		
24.9225	C2.2/16-9225					1335319	565971		
24.9226	C2.2/16-9226					1335321	565966		
24.9227	C2.2/16-9227					1335323	565956		
24.9228	C2.2/16-9228					1335324	565949		
24.9229	C2.2/16-9229					1335330	565920		
24.9230	C2.2/16-9230					1335331	565912		
24.9231	C2.2/16-9231					1335334	565903		
24.9232	C2.2/16-9232					1335337	565894		
24.9233	C2.2/16-9233					1335339	565888		
24.9234	C2.2/16-9234					1335343	565881		
24.9235	C2.2/16-9235					1335345	565877		
24.9236	C2.2/16-9236					1335349	565871		
24.9237	C2.2/16-9237					1335353	565867		
24.9238	C2.2/16-9238					1335357	565862		
24.9239	C2.2/16-9239					1335364	565856		
24.9240	C2.2/16-9240					1335368	565853		
24.9241	C2.2/16-9241					1335378	565844		
24.9242	C2.2/16-9242					1335399	565829		
24.9243	C2.2/16-9243					1335408	565823		
24.9244	C2.2/16-9244					1335434	565807		
24.9245	C2.2/16-9245					1335440	565804		
24.9246	C2.2/16-9246					1335450	565797		
24.9247	C2.2/16-9247					1335457	565791		
24.9248	C2.2/16-9248					1335460	565788		
24.9249	C2.2/16-9249					1335466	565782		
24.9250	C2.2/16-9250					1335471	565777		
24.9251	C2.2/16-9251					1335493	565752		
24.9252	C2.2/16-9252					1335497	565747		
24.9253	C2.2/16-9253					1335503	565742		
24.9254	C2.2/16-9254					1335560	565688		
24.9255	C2.2/16-9255					1335561	565653		
24.9256	C2.2/16-9256					1335561	565649		

24.9257	C2.2/16-9257					1335561	565641		
24.9258	C2.2/16-9258					1335560	565634		
24.9259	C2.2/16-9259					1335558	565627		
24.9260	C2.2/16-9260					1335557	565622		
24.9261	C2.2/16-9261					1335552	565602		
24.9262	C2.2/16-9262					1335550	565594		
24.9263	C2.2/16-9263					1335549	565588		
24.9264	C2.2/16-9264					1335548	565583		
24.9265	C2.2/16-9265					1335547	565569		
24.9266	C2.2/16-9266					1335546	565562		
24.9267	C2.2/16-9267					1335546	565554		
24.9268	C2.2/16-9268					1335546	565548		
24.9269	C2.2/16-9269					1335547	565543		
24.9270	C2.2/16-9270					1335547	565539		
24.9271	C2.2/16-9271					1335549	565532		
24.9272	C2.2/16-9272					1335551	565523		
24.9273	C2.2/16-9273					1335558	565503		
24.9274	C2.2/16-9274					1335560	565498		
24.9275	C2.2/16-9275					1335561	565491		
24.9276	C2.2/16-9276					1335562	565487		
24.9277	C2.2/16-9277					1335563	565483		
24.9278	C2.2/16-9278					1335569	565401		
24.9279	C2.2/16-9279					1335687	565424		
24.9280	C2.2/16-9280					1335694	565307		
24.9281	C2.2/16-9281					1335726	565244		
24.9282	C2.2/16-9282					1335784	565174		
24.9283	C2.2/16-9283					1335878	565061		
24.9284	C2.2/16-9284					1335891	565011		
24.9285	C2.2/16-9285					1335884	564948		
24.9286	C2.2/16-9286					1335861	564899		
24.9287	C2.2/16-9287					1335841	564852		
24.9288	C2.2/16-9288					1335801	564763		
24.9289	C2.2/16-9289					1335740	564592		
24.9290	C2.2/16-9290					1335834	564474		
24.9291	C2.2/16-9291					1335848	564484		
24.9292	C2.2/16-9292					1335855	564490		
24.9293	C2.2/16-9293					1335868	564448		
24.9294	C2.2/16-9294					1335894	564398		
24.9295	C2.2/16-9295					1335903	564319		
24.9296	C2.2/16-9296					1335909	564279		
24.9297	C2.2/16-9297					1335925	564219		
24.9298	C2.2/16-9298					1336030	564149		
24.9299	C2.2/16-9299					1336039	564099		
24.9300	C2.2/16-9300					1336071	564042		
24.9301	C2.2/16-9301					1336070	563910		
24.9302	C2.2/16-9302					1336083	563880		
24.9303	C2.2/16-9303					1336100	563867		
24.9304	C2.2/16-9304					1336091	563864		
24.9305	C2.2/16-9305					1336086	563863		
24.9306	C2.2/16-9306					1336079	563859		
24.9307	C2.2/16-9307					1336075	563857		
24.9308	C2.2/16-9308					1336070	563853		
24.9309	C2.2/16-9309					1336068	563851		
24.9310	C2.2/16-9310					1336066	563849		
24.9311	C2.2/16-9311					1336064	563847		
24.9312	C2.2/16-9312					1336062	563844		
24.9313	C2.2/16-9313					1336060	563841		
24.9314	C2.2/16-9314					1335977	563688		
24.9315	C2.2/16-9315					1335976	563688		

24.9316	C2.2/16-9316					1335903	563708		
24.9317	C2.2/16-9317					1335892	563711		
24.9318	C2.2/16-9318					1335874	563717		
24.9319	C2.2/16-9319					1335852	563725		
24.9320	C2.2/16-9320					1335835	563732		
24.9321	C2.2/16-9321					1335827	563735		
24.9322	C2.2/16-9322					1335820	563738		
24.9323	C2.2/16-9323					1335809	563744		
24.9324	C2.2/16-9324					1335784	563757		
24.9325	C2.2/16-9325					1335777	563760		
24.9326	C2.2/16-9326					1335764	563766		
24.9327	C2.2/16-9327					1335759	563768		
24.9328	C2.2/16-9328					1335749	563772		
24.9329	C2.2/16-9329					1335719	563781		
24.9330	C2.2/16-9330					1335713	563783		
24.9331	C2.2/16-9331					1335710	563785		
24.9332	C2.2/16-9332					1335706	563786		
24.9333	C2.2/16-9333					1335701	563790		
24.9334	C2.2/16-9334					1335685	563800		
24.9335	C2.2/16-9335					1335679	563803		
24.9336	C2.2/16-9336					1335674	563805		
24.9337	C2.2/16-9337					1335671	563806		
24.9338	C2.2/16-9338					1335668	563806		
24.9339	C2.2/16-9339					1335665	563806		
24.9340	C2.2/16-9340					1335662	563806		
24.9341	C2.2/16-9341					1335612	563794		
24.9342	C2.2/16-9342					1335581	563842		
24.9343	C2.2/16-9343					1335578	563846		
24.9344	C2.2/16-9344					1335574	563850		
24.9345	C2.2/16-9345					1335571	563852		
24.9346	C2.2/16-9346					1335566	563855		
24.9347	C2.2/16-9347					1335560	563859		
24.9348	C2.2/16-9348					1335556	563861		
24.9349	C2.2/16-9349					1335515	563882		
24.9350	C2.2/16-9350					1335488	563894		
24.9351	C2.2/16-9351					1335477	563900		
24.9352	C2.2/16-9352					1335444	563915		
24.9353	C2.2/16-9353					1335429	563921		
24.9354	C2.2/16-9354					1335426	563923		
24.9355	C2.2/16-9355					1335420	563927		
24.9356	C2.2/16-9356					1335414	563932		
24.9357	C2.2/16-9357					1335341	563970		
24.9358	C2.2/16-9358					1335335	563972		
24.9359	C2.2/16-9359					1335328	563974		
24.9360	C2.2/16-9360					1335324	563976		
24.9361	C2.2/16-9361					1335321	563977		
24.9362	C2.2/16-9362					1335315	563981		
24.9363	C2.2/16-9363					1335312	563983		
24.9364	C2.2/16-9364					1335259	564002		
24.9365	C2.2/16-9365					1335229	563999		
24.9366	C2.2/16-9366					1335214	564022		
24.9367	C2.2/16-9367					1335206	564050		
24.9368	C2.2/16-9368					1335119	564255		
24.9369	C2.2/16-9369					1335078	564353		
24.9370	C2.2/16-9370					1334968	564538		
24.9371	C2.2/16-9371					1334893	564635		
24.9372	C2.2/16-9372					1334806	564717		
24.9373	C2.2/16-9373					1334706	564785		
24.9374	C2.2/16-9374					1334641	564846		

24.9375	C2.2/16-9375					1334576	564899		
24.9376	C2.2/16-9376					1334528	564913		
24.9377	C2.2/16-9377					1334436	564960		
24.9378	C2.2/16-9378					1334471	564943		
24.9379	C2.2/16-9379					1334473	564955		
24.9380	C2.2/16-9380					1334475	564961		
24.9381	C2.2/16-9381					1334476	564966		
24.9382	C2.2/16-9382					1334478	564971		
24.9383	C2.2/16-9383					1334482	564980		
24.9384	C2.2/16-9384					1334485	564988		
24.9385	C2.2/16-9385					1334499	565016		
24.9386	C2.2/16-9386					1334502	565023		
24.9387	C2.2/16-9387					1334504	565029		
24.9388	C2.2/16-9388					1334507	565036		
24.9389	C2.2/16-9389					1334508	565040		
24.9390	C2.2/16-9390					1334509	565045		
24.9391	C2.2/16-9391					1334512	565056		
24.9392	C2.2/16-9392					1334514	565067		
24.9393	C2.2/16-9393					1334515	565077		
24.9394	C2.2/16-9394					1334518	565095		
24.9395	C2.2/16-9395					1334520	565112		
24.9396	C2.2/16-9396					1334525	565171		
24.9397	C2.2/16-9397					1334526	565185		
24.9398	C2.2/16-9398					1334528	565196		
24.9399	C2.2/16-9399					1334530	565211		
24.9400	C2.2/16-9400					1334531	565220		
24.9401	C2.2/16-9401					1334533	565229		
24.9402	C2.2/16-9402					1334537	565247		
24.9403	C2.2/16-9403					1334550	565294		
24.9404	C2.2/16-9404					1334554	565310		
24.9405	C2.2/16-9405					1334556	565320		
24.9406	C2.2/16-9406					1334558	565330		
24.9407	C2.2/16-9407					1334562	565358		
24.9408	C2.2/16-9408					1334567	565397		
24.9409	C2.2/16-9409					1334573	565447		
24.9410	C2.2/16-9410					1334575	565467		
24.9411	C2.2/16-9411					1334577	565509		
24.9412	C2.2/16-9412					1334578	565522		
24.9413	C2.2/16-9413					1334579	565535		
24.9414	C2.2/16-9414					1334580	565539		
24.9415	C2.2/16-9415					1334581	565542		
24.9416	C2.2/16-9416					1334585	565553		
24.9417	C2.2/16-9417					1334586	565558		
24.9418	C2.2/16-9418					1334588	565572		
24.9419	C2.2/16-9419					1334589	565589		
24.9420	C2.2/16-9420					1334589	565606		
24.9421	C2.2/16-9421					1334589	565620		
24.9422	C2.2/16-9422					1334589	565631		
24.9423	C2.2/16-9423					1334588	565646		
24.9424	C2.2/16-9424					1334586	565664		
24.9425	C2.2/16-9425					1334584	565682		
24.9426	C2.2/16-9426					1334580	565704		
24.9427	C2.2/16-9427					1334569	565755		
24.9428	C2.2/16-9428					1334567	565768		
24.9429	C2.2/16-9429					1334564	565785		
24.9430	C2.2/16-9430					1334563	565796		
24.9431	C2.2/16-9431					1334561	565807		
24.9432	C2.2/16-9432					1334560	565821		
24.9433	C2.2/16-9433					1334559	565834		

24.9434	C2.2/16-9434					1334558	565859		
24.9435	C2.2/16-9435					1334557	565881		
24.9436	C2.2/16-9436					1334555	565947		
24.9437	C2.2/16-9437					1334554	565968		
24.9438	C2.2/16-9438					1334553	565985		
24.9439	C2.2/16-9439					1334551	566007		
24.9440	C2.2/16-9440					1334549	566025		
24.9441	C2.2/16-9441					1334539	566093		
24.9442	C2.2/16-9442					1334550	566090		
24.9443	C2.2/16-9443					1334604	566069		
24.9444	C2.2/16-9444					1334622	566062		
24.9445	C2.2/16-9445					1334641	566051		
24.9446	C2.2/16-9446					1334659	566040		
24.9447	C2.2/16-9447					1334675	566028		
24.9448	C2.2/16-9448					1334684	566020		
24.9449	C2.2/16-9449					1334695	566007		
24.9450	C2.2/16-9450					1334708	565995		
24.9451	C2.2/16-9451					1334714	565988		
24.9452	C2.2/16-9452					1334719	565985		
24.9453	C2.2/16-9453					1334724	565984		
24.9454	C2.2/16-9454					1334736	565982		
24.9455	C2.2/16-9455					1334744	565979		
24.9456	C2.2/16-9456					1334760	565974		
24.9457	C2.2/16-9457					1334773	565969		
24.9458	C2.2/16-9458					1334783	565966		
24.9459	C2.2/16-9459					1334791	565962		
24.9460	C2.2/16-9460					1334794	565961		
24.9461	C2.2/16-9461					1334803	565956		
24.9462	C2.2/16-9462					1334816	565950		
24.9463	C2.2/16-9463					1334832	565940		
24.9464	C2.2/16-9464					1334864	565918		
24.9465	C2.2/16-9465					1334887	565905		
24.9466	C2.2/16-9466					1334913	565886		
24.9467	C2.2/16-9467					1334937	565868		
24.9468	C2.2/16-9468					1334956	565854		
24.9469	C2.2/16-9469					1334973	565840		
24.9470	C2.2/16-9470					1334992	565825		
24.9471	C2.2/16-9471					1335009	565811		
24.9472	C2.2/16-9472					1335022	565799		
24.9473	C2.2/16-9473					1335036	565786		
24.9474	C2.2/16-9474					1335051	565773		
24.9475	C2.2/16-9475					1335064	565760		
24.9476	C2.2/16-9476					1335076	565748		
24.9477	C2.2/16-9477					1335091	565732		
24.9478	C2.2/16-9478					1335109	565714		
24.9479	C2.2/16-9479					1335134	565684		
24.9480	C2.2/16-9480					1335154	565659		
24.9481	C2.2/16-9481					1335190	565616		
24.9482	C2.2/16-9482					1335193	565641		
24.9483	C2.2/16-9483					1335259	565657		
24.9484	C2.2/16-9484					1335305	565663		
24.9485	C2.2/16-9485					1335338	565680		
24.9486	C2.2/16-9486					1335348	565696		
24.9487	C2.2/16-9487					1335364	565749		
24.9488	C2.2/16-9488					1335387	565762		
24.9489	C2.2/16-9489					1335401	565779		
24.9490	C2.2/16-9490					1335398	565815		
24.9491	C2.2/16-9491					1335399	565829		
24.9492	C2.2/16-9492					1335378	565844		

24.9493	C2.2/16-9493					1335368	565853		
24.9494	C2.2/16-9494					1335364	565856		
24.9495	C2.2/16-9495					1335300	565869		
24.9496	C2.2/16-9496					1335231	565879		
24.9497	C2.2/16-9497					1335211	565886		
24.9498	C2.2/16-9498					1335172	565916		
24.9499	C2.2/16-9499					1335156	565942		
24.9500	C2.2/16-9500					1335137	565979		
24.9501	C2.2/16-9501					1335151	566068		
24.9502	C2.2/16-9502					1335177	566134		
24.9503	C2.2/16-9503					1335214	566167		
24.9504	C2.2/16-9504					1335239	566190		
24.9505	C2.2/16-9505					1335235	566200		
24.9506	C2.2/16-9506					1335221	566235		
24.9507	C2.2/16-9507					1335214	566252		
24.9508	C2.2/16-9508					1335208	566265		
24.9509	C2.2/16-9509					1336006	566747		
24.9510	C2.2/16-9510					1336006	566746		
24.9511	C2.2/16-9511					1335946	566724		
24.9512	C2.2/16-9512					1335894	566711		
24.9513	C2.2/16-9513					1335848	566671		
24.9514	C2.2/16-9514					1335749	566613		
24.9515	C2.2/16-9515					1335712	566591		
24.9516	C2.2/16-9516					1335709	566589		
24.9517	C2.2/16-9517					1335645	566541		
24.9518	C2.2/16-9518					1335615	566521		
24.9519	C2.2/16-9519					1335576	566501		
24.9520	C2.2/16-9520					1335543	566479		
24.9521	C2.2/16-9521					1335497	566462		
24.9522	C2.2/16-9522					1335414	566390		
24.9523	C2.2/16-9523					1335381	566354		
24.9524	C2.2/16-9524					1335328	566295		
24.9525	C2.2/16-9525					1335315	566249		
24.9526	C2.2/16-9526					1335263	566213		
24.9527	C2.2/16-9527					1335263	566213		
24.9528	C2.2/16-9528					1335314	566249		
24.9529	C2.2/16-9529					1335328	566295		
24.9530	C2.2/16-9530					1335381	566354		
24.9531	C2.2/16-9531					1335414	566390		
24.9532	C2.2/16-9532					1335497	566462		
24.9533	C2.2/16-9533					1335543	566479		
24.9534	C2.2/16-9534					1335576	566501		
24.9535	C2.2/16-9535					1335615	566521		
24.9536	C2.2/16-9536					1335645	566541		
24.9537	C2.2/16-9537					1335709	566589		
24.9538	C2.2/16-9538					1335712	566591		
24.9539	C2.2/16-9539					1335749	566613		
24.9540	C2.2/16-9540					1335847	566671		
24.9541	C2.2/16-9541					1335894	566711		
24.9542	C2.2/16-9542					1335946	566724		
24.9543	C2.2/16-9543					1336006	566747		
24.9544	C2.2/16-9544					1336710	566161		
24.9545	C2.2/16-9545					1336733	566161		
24.9546	C2.2/16-9546					1336759	566157		
24.9547	C2.2/16-9547					1336790	566143		
24.9548	C2.2/16-9548					1336802	566120		
24.9549	C2.2/16-9549					1336814	566107		
24.9550	C2.2/16-9550					1336817	566099		
24.9551	C2.2/16-9551					1336822	566092		

24.9552	C2.2/16-9552					1336841	566052		
24.9553	C2.2/16-9553					1336861	566034		
24.9554	C2.2/16-9554					1336881	566029		
24.9555	C2.2/16-9555					1336906	566036		
24.9556	C2.2/16-9556					1336922	566048		
24.9557	C2.2/16-9557					1336949	566055		
24.9558	C2.2/16-9558					1336964	566043		
24.9559	C2.2/16-9559					1336967	566043		
24.9560	C2.2/16-9560					1336974	565985		
24.9561	C2.2/16-9561					1336974	565978		
24.9562	C2.2/16-9562					1336963	565905		
24.9563	C2.2/16-9563					1336940	565860		
24.9564	C2.2/16-9564					1336914	565798		
24.9565	C2.2/16-9565					1336904	565793		
24.9566	C2.2/16-9566					1336861	565793		
24.9567	C2.2/16-9567					1336812	565836		
24.9568	C2.2/16-9568					1336802	565841		
24.9569	C2.2/16-9569					1336774	565859		
24.9570	C2.2/16-9570					1336740	565915		
24.9571	C2.2/16-9571					1336735	565947		
24.9572	C2.2/16-9572					1336715	565986		
24.9573	C2.2/16-9573					1336715	566022		
24.9574	C2.2/16-9574					1336712	566058		
24.9575	C2.2/16-9575					1336699	566078		
24.9576	C2.2/16-9576					1336680	566151		
24.9577	C2.2/16-9577					1336710	566161		
24.9578	C2.2/16-9578					1335842	568781		
24.9579	C2.2/16-9579					1335879	568768		
24.9580	C2.2/16-9580					1335883	568764		
24.9581	C2.2/16-9581					1335879	568768		
24.9582	C2.2/16-9582					1335879	568768		
24.9583	C2.2/16-9583					1335842	568781		
24.9584	C2.2/16-9584					1331280	569191		
24.9585	C2.2/16-9585					1331280	569191		
24.9586	C2.2/16-9586					1331280	569191		
24.9587	C2.2/16-9587					1331280	569191		
24.9588	C2.2/16-9588					1331281	569192		
24.9589	C2.2/16-9589					1331281	569192		
24.9590	C2.2/16-9590					1331280	569191		
24.9591	C2.2/16-9591					1331281	569192		
24.9592	C2.2/16-9592					1331211	569655		
24.9593	C2.2/16-9593					1331219	569651		
24.9594	C2.2/16-9594					1331241	569615		
24.9595	C2.2/16-9595					1331219	569651		
24.9596	C2.2/16-9596					1331211	569655		
24.9597	C2.2/16-9597					1331193	569665		
24.9598	C2.2/16-9598					1331201	569661		
24.9599	C2.2/16-9599					1331199	569661		
24.9600	C2.2/16-9600					1331193	569665		
24.9601	C2.2/16-9601					1333835	569362		
24.9602	C2.2/16-9602					1333847	569339		
24.9603	C2.2/16-9603					1333862	569230		
24.9604	C2.2/16-9604					1333865	569173		
24.9605	C2.2/16-9605					1333818	569098		
24.9606	C2.2/16-9606					1333769	569058		
24.9607	C2.2/16-9607					1333752	569035		
24.9608	C2.2/16-9608					1333710	569026		
24.9609	C2.2/16-9609					1333662	569039		
24.9610	C2.2/16-9610					1333630	569076		

24.9611	C2.2/16-9611					1333620	569139		
24.9612	C2.2/16-9612					1333644	569241		
24.9613	C2.2/16-9613					1333707	569300		
24.9614	C2.2/16-9614					1333757	569336		
24.9615	C2.2/16-9615					1333835	569362		
24.9616	C2.2/16-9616					1333125	570228		
24.9617	C2.2/16-9617					1333201	570164		
24.9618	C2.2/16-9618					1333247	570125		
24.9619	C2.2/16-9619					1333269	570107		
24.9620	C2.2/16-9620					1333286	570093		
24.9621	C2.2/16-9621					1333293	570088		
24.9622	C2.2/16-9622					1333305	570079		
24.9623	C2.2/16-9623					1333315	570073		
24.9624	C2.2/16-9624					1333323	570068		
24.9625	C2.2/16-9625					1333337	570058		
24.9626	C2.2/16-9626					1333347	570053		
24.9627	C2.2/16-9627					1333358	570047		
24.9628	C2.2/16-9628					1333369	570043		
24.9629	C2.2/16-9629					1333379	570039		
24.9630	C2.2/16-9630					1333389	570035		
24.9631	C2.2/16-9631					1333402	570031		
24.9632	C2.2/16-9632					1333411	570029		
24.9633	C2.2/16-9633					1333427	570026		
24.9634	C2.2/16-9634					1333441	570024		
24.9635	C2.2/16-9635					1333453	570022		
24.9636	C2.2/16-9636					1333550	570011		
24.9637	C2.2/16-9637					1333563	570010		
24.9638	C2.2/16-9638					1333575	570010		
24.9639	C2.2/16-9639					1333611	570008		
24.9640	C2.2/16-9640					1333623	570008		
24.9641	C2.2/16-9641					1333639	570006		
24.9642	C2.2/16-9642					1333651	570004		
24.9643	C2.2/16-9643					1333658	570003		
24.9644	C2.2/16-9644					1333669	570000		
24.9645	C2.2/16-9645					1333680	569997		
24.9646	C2.2/16-9646					1333689	569995		
24.9647	C2.2/16-9647					1333699	569992		
24.9648	C2.2/16-9648					1333715	569986		
24.9649	C2.2/16-9649					1333736	569979		
24.9650	C2.2/16-9650					1333748	569974		
24.9651	C2.2/16-9651					1333767	569966		
24.9652	C2.2/16-9652					1333795	569954		
24.9653	C2.2/16-9653					1333879	569915		
24.9654	C2.2/16-9654					1333901	569905		
24.9655	C2.2/16-9655					1333917	569897		
24.9656	C2.2/16-9656					1333930	569890		
24.9657	C2.2/16-9657					1333940	569884		
24.9658	C2.2/16-9658					1333952	569876		
24.9659	C2.2/16-9659					1333960	569871		
24.9660	C2.2/16-9660					1333968	569865		
24.9661	C2.2/16-9661					1334011	569833		
24.9662	C2.2/16-9662					1334008	569831		
24.9663	C2.2/16-9663					1333988	569818		
24.9664	C2.2/16-9664					1333969	569766		
24.9665	C2.2/16-9665					1333934	569699		
24.9666	C2.2/16-9666					1333867	569616		
24.9667	C2.2/16-9667					1333766	569539		
24.9668	C2.2/16-9668					1333661	569466		
24.9669	C2.2/16-9669					1333567	569410		

24.9670	C2.2/16-9670					1333525	569375		
24.9671	C2.2/16-9671					1333481	569282		
24.9672	C2.2/16-9672					1333423	569220		
24.9673	C2.2/16-9673					1333382	569183		
24.9674	C2.2/16-9674					1333331	569160		
24.9675	C2.2/16-9675					1333322	569155		
24.9676	C2.2/16-9676					1333251	569285		
24.9677	C2.2/16-9677					1333244	569299		
24.9678	C2.2/16-9678					1333237	569316		
24.9679	C2.2/16-9679					1333232	569327		
24.9680	C2.2/16-9680					1333215	569373		
24.9681	C2.2/16-9681					1333208	569390		
24.9682	C2.2/16-9682					1333203	569400		
24.9683	C2.2/16-9683					1333199	569409		
24.9684	C2.2/16-9684					1333190	569425		
24.9685	C2.2/16-9685					1333184	569436		
24.9686	C2.2/16-9686					1333180	569442		
24.9687	C2.2/16-9687					1333190	569456		
24.9688	C2.2/16-9688					1333216	569469		
24.9689	C2.2/16-9689					1333274	569478		
24.9690	C2.2/16-9690					1333292	569481		
24.9691	C2.2/16-9691					1333339	569507		
24.9692	C2.2/16-9692					1333434	569542		
24.9693	C2.2/16-9693					1333491	569578		
24.9694	C2.2/16-9694					1333499	569667		
24.9695	C2.2/16-9695					1333516	569707		
24.9696	C2.2/16-9696					1333514	569734		
24.9697	C2.2/16-9697					1333513	569760		
24.9698	C2.2/16-9698					1333500	569809		
24.9699	C2.2/16-9699					1333484	569816		
24.9700	C2.2/16-9700					1333455	569830		
24.9701	C2.2/16-9701					1333425	569830		
24.9702	C2.2/16-9702					1333389	569827		
24.9703	C2.2/16-9703					1333366	569818		
24.9704	C2.2/16-9704					1333319	569785		
24.9705	C2.2/16-9705					1333295	569801		
24.9706	C2.2/16-9706					1333291	569848		
24.9707	C2.2/16-9707					1333276	569866		
24.9708	C2.2/16-9708					1333285	569880		
24.9709	C2.2/16-9709					1333280	569913		
24.9710	C2.2/16-9710					1333245	569977		
24.9711	C2.2/16-9711					1333224	570005		
24.9712	C2.2/16-9712					1333208	570024		
24.9713	C2.2/16-9713					1333168	570086		
24.9714	C2.2/16-9714					1333147	570073		
24.9715	C2.2/16-9715					1333140	570119		
24.9716	C2.2/16-9716					1333115	570136		
24.9717	C2.2/16-9717					1333084	570171		
24.9718	C2.2/16-9718					1333117	570201		
24.9719	C2.2/16-9719					1333125	570228		
24.9720	C2.2/16-9720					1333807	570732		
24.9721	C2.2/16-9721					1333826	570732		
24.9722	C2.2/16-9722					1333874	570719		
24.9723	C2.2/16-9723					1333898	570699		
24.9724	C2.2/16-9724					1333898	570666		
24.9725	C2.2/16-9725					1333895	570654		
24.9726	C2.2/16-9726					1333883	570634		
24.9727	C2.2/16-9727					1333878	570622		
24.9728	C2.2/16-9728					1333865	570612		

24.9729	C2.2/16-9729					1333855	570590		
24.9730	C2.2/16-9730					1333857	570575		
24.9731	C2.2/16-9731					1333862	570545		
24.9732	C2.2/16-9732					1333869	570537		
24.9733	C2.2/16-9733					1333892	570537		
24.9734	C2.2/16-9734					1333899	570542		
24.9735	C2.2/16-9735					1333904	570547		
24.9736	C2.2/16-9736					1333927	570569		
24.9737	C2.2/16-9737					1333952	570576		
24.9738	C2.2/16-9738					1333999	570596		
24.9739	C2.2/16-9739					1334022	570595		
24.9740	C2.2/16-9740					1334039	570590		
24.9741	C2.2/16-9741					1334064	570585		
24.9742	C2.2/16-9742					1334081	570582		
24.9743	C2.2/16-9743					1334106	570580		
24.9744	C2.2/16-9744					1334109	570580		
24.9745	C2.2/16-9745					1334121	570570		
24.9746	C2.2/16-9746					1334140	570557		
24.9747	C2.2/16-9747					1334140	570533		
24.9748	C2.2/16-9748					1334133	570518		
24.9749	C2.2/16-9749					1334128	570502		
24.9750	C2.2/16-9750					1334136	570480		
24.9751	C2.2/16-9751					1334133	570465		
24.9752	C2.2/16-9752					1334141	570447		
24.9753	C2.2/16-9753					1334150	570422		
24.9754	C2.2/16-9754					1334149	570408		
24.9755	C2.2/16-9755					1334168	570404		
24.9756	C2.2/16-9756					1334192	570415		
24.9757	C2.2/16-9757					1334246	570424		
24.9758	C2.2/16-9758					1334276	570419		
24.9759	C2.2/16-9759					1334306	570375		
24.9760	C2.2/16-9760					1334313	570344		
24.9761	C2.2/16-9761					1334342	570336		
24.9762	C2.2/16-9762					1334362	570323		
24.9763	C2.2/16-9763					1334364	570293		
24.9764	C2.2/16-9764					1334359	570289		
24.9765	C2.2/16-9765					1334344	570284		
24.9766	C2.2/16-9766					1334327	570281		
24.9767	C2.2/16-9767					1334297	570282		
24.9768	C2.2/16-9768					1334275	570287		
24.9769	C2.2/16-9769					1334260	570287		
24.9770	C2.2/16-9770					1334252	570277		
24.9771	C2.2/16-9771					1334255	570272		
24.9772	C2.2/16-9772					1334260	570265		
24.9773	C2.2/16-9773					1334267	570252		
24.9774	C2.2/16-9774					1334279	570230		
24.9775	C2.2/16-9775					1334286	570207		
24.9776	C2.2/16-9776					1334291	570190		
24.9777	C2.2/16-9777					1334291	570162		
24.9778	C2.2/16-9778					1334286	570152		
24.9779	C2.2/16-9779					1334278	570140		
24.9780	C2.2/16-9780					1334263	570120		
24.9781	C2.2/16-9781					1334253	570110		
24.9782	C2.2/16-9782					1334241	570106		
24.9783	C2.2/16-9783					1334211	570118		
24.9784	C2.2/16-9784					1334189	570146		
24.9785	C2.2/16-9785					1334174	570166		
24.9786	C2.2/16-9786					1334152	570196		
24.9787	C2.2/16-9787					1334120	570234		

24.9788	C2.2/16-9788					1334105	570254		
24.9789	C2.2/16-9789					1334100	570258		
24.9790	C2.2/16-9790					1334031	570258		
24.9791	C2.2/16-9791					1333972	570279		
24.9792	C2.2/16-9792					1333877	570310		
24.9793	C2.2/16-9793					1333831	570320		
24.9794	C2.2/16-9794					1333811	570310		
24.9795	C2.2/16-9795					1333805	570256		
24.9796	C2.2/16-9796					1333810	570183		
24.9797	C2.2/16-9797					1333805	570050		
24.9798	C2.2/16-9798					1333788	570059		
24.9799	C2.2/16-9799					1333713	570146		
24.9800	C2.2/16-9800					1333648	570216		
24.9801	C2.2/16-9801					1333570	570260		
24.9802	C2.2/16-9802					1333497	570236		
24.9803	C2.2/16-9803					1333471	570319		
24.9804	C2.2/16-9804					1333440	570347		
24.9805	C2.2/16-9805					1333412	570387		
24.9806	C2.2/16-9806					1333415	570442		
24.9807	C2.2/16-9807					1333415	570442		
24.9808	C2.2/16-9808					1333444	570424		
24.9809	C2.2/16-9809					1333560	570374		
24.9810	C2.2/16-9810					1333626	570377		
24.9811	C2.2/16-9811					1333696	570403		
24.9812	C2.2/16-9812					1333755	570410		
24.9813	C2.2/16-9813					1333807	570434		
24.9814	C2.2/16-9814					1333851	570465		
24.9815	C2.2/16-9815					1333819	570504		
24.9816	C2.2/16-9816					1333744	570581		
24.9817	C2.2/16-9817					1333682	570614		
24.9818	C2.2/16-9818					1333599	570671		
24.9819	C2.2/16-9819					1333607	570684		
24.9820	C2.2/16-9820					1333644	570694		
24.9821	C2.2/16-9821					1333672	570698		
24.9822	C2.2/16-9822					1333717	570715		
24.9823	C2.2/16-9823					1333777	570730		
24.9824	C2.2/16-9824					1333807	570732		
24.9825	C2.2/16-9825					1335218	570830		
24.9826	C2.2/16-9826					1335303	570803		
24.9827	C2.2/16-9827					1335342	570737		
24.9828	C2.2/16-9828					1335364	570667		
24.9829	C2.2/16-9829					1335386	570587		
24.9830	C2.2/16-9830					1335426	570535		
24.9831	C2.2/16-9831					1335426	570535		
24.9832	C2.2/16-9832					1335458	570514		
24.9833	C2.2/16-9833					1335497	570491		
24.9834	C2.2/16-9834					1335534	570418		
24.9835	C2.2/16-9835					1335531	570378		
24.9836	C2.2/16-9836					1335502	570325		
24.9837	C2.2/16-9837					1335482	570282		
24.9838	C2.2/16-9838					1335416	570230		
24.9839	C2.2/16-9839					1335364	570230		
24.9840	C2.2/16-9840					1335307	570211		
24.9841	C2.2/16-9841					1335289	570200		
24.9842	C2.2/16-9842					1335208	570149		
24.9843	C2.2/16-9843					1335167	570156		
24.9844	C2.2/16-9844					1335124	570202		
24.9845	C2.2/16-9845					1335102	570262		
24.9846	C2.2/16-9846					1335076	570328		

24.9847	C2.2/16-9847					1335041	570385		
24.9848	C2.2/16-9848					1335008	570428		
24.9849	C2.2/16-9849					1334936	570406		
24.9850	C2.2/16-9850					1334886	570379		
24.9851	C2.2/16-9851					1334867	570383		
24.9852	C2.2/16-9852					1334913	570478		
24.9853	C2.2/16-9853					1334970	570554		
24.9854	C2.2/16-9854					1335010	570623		
24.9855	C2.2/16-9855					1335070	570739		
24.9856	C2.2/16-9856					1335162	570801		
24.9857	C2.2/16-9857					1335218	570830		
24.9858	C2.2/16-9858					1334693	571032		
24.9859	C2.2/16-9859					1334718	571029		
24.9860	C2.2/16-9860					1334716	570837		
24.9861	C2.2/16-9861					1334759	570661		
24.9862	C2.2/16-9862					1334769	570584		
24.9863	C2.2/16-9863					1334769	570583		
24.9864	C2.2/16-9864					1334767	570579		
24.9865	C2.2/16-9865					1334688	570469		
24.9866	C2.2/16-9866					1334643	570415		
24.9867	C2.2/16-9867					1334633	570391		
24.9868	C2.2/16-9868					1334636	570355		
24.9869	C2.2/16-9869					1334644	570299		
24.9870	C2.2/16-9870					1334569	570324		
24.9871	C2.2/16-9871					1334550	570366		
24.9872	C2.2/16-9872					1334540	570404		
24.9873	C2.2/16-9873					1334540	570406		
24.9874	C2.2/16-9874					1334518	570436		
24.9875	C2.2/16-9875					1334481	570469		
24.9876	C2.2/16-9876					1334437	570474		
24.9877	C2.2/16-9877					1334384	570482		
24.9878	C2.2/16-9878					1334355	570512		
24.9879	C2.2/16-9879					1334370	570527		
24.9880	C2.2/16-9880					1334385	570527		
24.9881	C2.2/16-9881					1334390	570535		
24.9882	C2.2/16-9882					1334380	570540		
24.9883	C2.2/16-9883					1334361	570559		
24.9884	C2.2/16-9884					1334365	570565		
24.9885	C2.2/16-9885					1334385	570572		
24.9886	C2.2/16-9886					1334403	570574		
24.9887	C2.2/16-9887					1334438	570569		
24.9888	C2.2/16-9888					1334465	570559		
24.9889	C2.2/16-9889					1334480	570556		
24.9890	C2.2/16-9890					1334492	570553		
24.9891	C2.2/16-9891					1334499	570541		
24.9892	C2.2/16-9892					1334512	570528		
24.9893	C2.2/16-9893					1334519	570523		
24.9894	C2.2/16-9894					1334528	570523		
24.9895	C2.2/16-9895					1334542	570526		
24.9896	C2.2/16-9896					1334539	570538		
24.9897	C2.2/16-9897					1334542	570580		
24.9898	C2.2/16-9898					1334545	570603		
24.9899	C2.2/16-9899					1334562	570615		
24.9900	C2.2/16-9900					1334580	570612		
24.9901	C2.2/16-9901					1334590	570605		
24.9902	C2.2/16-9902					1334592	570597		
24.9903	C2.2/16-9903					1334592	570590		
24.9904	C2.2/16-9904					1334587	570572		
24.9905	C2.2/16-9905					1334581	570533		

24.9906	C2.2/16-9906					1334595	570519		
24.9907	C2.2/16-9907					1334623	570506		
24.9908	C2.2/16-9908					1334653	570509		
24.9909	C2.2/16-9909					1334666	570529		
24.9910	C2.2/16-9910					1334666	570564		
24.9911	C2.2/16-9911					1334672	570584		
24.9912	C2.2/16-9912					1334664	570624		
24.9913	C2.2/16-9913					1334665	570651		
24.9914	C2.2/16-9914					1334662	570671		
24.9915	C2.2/16-9915					1334650	570706		
24.9916	C2.2/16-9916					1334626	570719		
24.9917	C2.2/16-9917					1334601	570729		
24.9918	C2.2/16-9918					1334573	570704		
24.9919	C2.2/16-9919					1334533	570687		
24.9920	C2.2/16-9920					1334508	570690		
24.9921	C2.2/16-9921					1334444	570698		
24.9922	C2.2/16-9922					1334397	570731		
24.9923	C2.2/16-9923					1334387	570756		
24.9924	C2.2/16-9924					1334395	570761		
24.9925	C2.2/16-9925					1334405	570768		
24.9926	C2.2/16-9926					1334440	570773		
24.9927	C2.2/16-9927					1334452	570773		
24.9928	C2.2/16-9928					1334474	570770		
24.9929	C2.2/16-9929					1334534	570769		
24.9930	C2.2/16-9930					1334546	570767		
24.9931	C2.2/16-9931					1334564	570767		
24.9932	C2.2/16-9932					1334576	570764		
24.9933	C2.2/16-9933					1334589	570764		
24.9934	C2.2/16-9934					1334601	570764		
24.9935	C2.2/16-9935					1334609	570766		
24.9936	C2.2/16-9936					1334614	570786		
24.9937	C2.2/16-9937					1334619	570791		
24.9938	C2.2/16-9938					1334639	570801		
24.9939	C2.2/16-9939					1334659	570783		
24.9940	C2.2/16-9940					1334689	570793		
24.9941	C2.2/16-9941					1334691	570835		
24.9942	C2.2/16-9942					1334682	570865		
24.9943	C2.2/16-9943					1334672	570882		
24.9944	C2.2/16-9944					1334657	570895		
24.9945	C2.2/16-9945					1334573	570888		
24.9946	C2.2/16-9946					1334520	570877		
24.9947	C2.2/16-9947					1334475	570870		
24.9948	C2.2/16-9948					1334445	570870		
24.9949	C2.2/16-9949					1334398	570878		
24.9950	C2.2/16-9950					1334389	570900		
24.9951	C2.2/16-9951					1334401	570915		
24.9952	C2.2/16-9952					1334463	570919		
24.9953	C2.2/16-9953					1334493	570924		
24.9954	C2.2/16-9954					1334516	570939		
24.9955	C2.2/16-9955					1334538	570956		
24.9956	C2.2/16-9956					1334548	570961		
24.9957	C2.2/16-9957					1334573	570963		
24.9958	C2.2/16-9958					1334613	570978		
24.9959	C2.2/16-9959					1334671	571007		
24.9960	C2.2/16-9960					1334693	571032		
24.9961	C2.2/16-9961					1332873	571437		
24.9962	C2.2/16-9962					1332939	571429		
24.9963	C2.2/16-9963					1332972	571419		
24.9964	C2.2/16-9964					1332981	571399		

24.9965	C2.2/16-9965					1332993	571333		
24.9966	C2.2/16-9966					1332986	571273		
24.9967	C2.2/16-9967					1333002	571210		
24.9968	C2.2/16-9968					1333044	571167		
24.9969	C2.2/16-9969					1333099	571133		
24.9970	C2.2/16-9970					1333142	571113		
24.9971	C2.2/16-9971					1333162	571124		
24.9972	C2.2/16-9972					1333194	571097		
24.9973	C2.2/16-9973					1333199	571042		
24.9974	C2.2/16-9974					1333194	571043		
24.9975	C2.2/16-9975					1333167	571048		
24.9976	C2.2/16-9976					1333161	571048		
24.9977	C2.2/16-9977					1333157	571048		
24.9978	C2.2/16-9978					1333154	571048		
24.9979	C2.2/16-9979					1333149	571047		
24.9980	C2.2/16-9980					1333146	571046		
24.9981	C2.2/16-9981					1333146	571046		
24.9982	C2.2/16-9982					1333142	571050		
24.9983	C2.2/16-9983					1333133	571055		
24.9984	C2.2/16-9984					1333132	571061		
24.9985	C2.2/16-9985					1333127	571068		
24.9986	C2.2/16-9986					1333127	571080		
24.9987	C2.2/16-9987					1333116	571082		
24.9988	C2.2/16-9988					1333109	571085		
24.9989	C2.2/16-9989					1333099	571086		
24.9990	C2.2/16-9990					1333087	571091		
24.9991	C2.2/16-9991					1333081	571094		
24.9992	C2.2/16-9992					1333071	571095		
24.9993	C2.2/16-9993					1333047	571116		
24.9994	C2.2/16-9994					1333026	571146		
24.9995	C2.2/16-9995					1333015	571158		
24.9996	C2.2/16-9996					1332994	571143		
24.9997	C2.2/16-9997					1333010	571125		
24.9998	C2.2/16-9998					1333010	571115		
24.9999	C2.2/16-9999					1333015	571106		
24.10000	C2.2/16-10000					1333019	571097		
24.10001	C2.2/16-10001					1333033	571085		
24.10002	C2.2/16-10002					1333041	571069		
24.10003	C2.2/16-10003					1333047	571054		
24.10004	C2.2/16-10004					1333047	571032		
24.10005	C2.2/16-10005					1333032	571005		
24.10006	C2.2/16-10006					1333031	570985		
24.10007	C2.2/16-10007					1333047	570979		
24.10008	C2.2/16-10008					1333034	570971		
24.10009	C2.2/16-10009					1332993	571053		
24.10010	C2.2/16-10010					1332970	571077		
24.10011	C2.2/16-10011					1332958	571126		

24.10012	C2.2/16-10012					1332955	571166		
24.10013	C2.2/16-10013					1332946	571203		
24.10014	C2.2/16-10014					1332913	571243		
24.10015	C2.2/16-10015					1332851	571290		
24.10016	C2.2/16-10016					1332803	571350		
24.10017	C2.2/16-10017					1332810	571408		
24.10018	C2.2/16-10018					1332873	571437		
24.10019	C2.2/16-10019					1333034	571886		
24.10020	C2.2/16-10020					1333033	571817		
24.10021	C2.2/16-10021					1333022	571782		
24.10022	C2.2/16-10022					1332984	571714		
24.10023	C2.2/16-10023					1332972	571702		
24.10024	C2.2/16-10024					1332949	571709		
24.10025	C2.2/16-10025					1332944	571711		
24.10026	C2.2/16-10026					1332935	571713		
24.10027	C2.2/16-10027					1332928	571714		
24.10028	C2.2/16-10028					1332924	571714		
24.10029	C2.2/16-10029					1332920	571714		
24.10030	C2.2/16-10030					1332913	571713		
24.10031	C2.2/16-10031					1332878	571709		
24.10032	C2.2/16-10032					1332971	571855		
24.10033	C2.2/16-10033					1332971	571855		
24.10034	C2.2/16-10034					1333034	571886		
24.10035	C2.2/16-10035					1334655	572141		
24.10036	C2.2/16-10036					1334655	572141		
24.10037	C2.2/16-10037					1334732	572102		
24.10038	C2.2/16-10038					1334777	572051		
24.10039	C2.2/16-10039					1334809	571978		
24.10040	C2.2/16-10040					1334805	571939		

24.10041	C2.2/16-10041					1334657	571924		
24.10042	C2.2/16-10042					1334568	571935		
24.10043	C2.2/16-10043					1334503	571942		
24.10044	C2.2/16-10044					1334349	571977		
24.10045	C2.2/16-10045					1334306	571994		
24.10046	C2.2/16-10046					1334241	572057		
24.10047	C2.2/16-10047					1334235	572061		
24.10048	C2.2/16-10048					1334235	572061		
24.10049	C2.2/16-10049					1334258	572064		
24.10050	C2.2/16-10050					1334312	572072		
24.10051	C2.2/16-10051					1334335	572079		
24.10052	C2.2/16-10052					1334353	572084		
24.10053	C2.2/16-10053					1334377	572090		
24.10054	C2.2/16-10054					1334393	572096		
24.10055	C2.2/16-10055					1334421	572097		
24.10056	C2.2/16-10056					1334458	572098		
24.10057	C2.2/16-10057					1334490	572102		
24.10058	C2.2/16-10058					1334526	572112		
24.10059	C2.2/16-10059					1334590	572123		
24.10060	C2.2/16-10060					1334655	572141		
24.10061	C2.2/16-10061					1334655	572141		
24.10062	C2.2/16-10062					1332976	578193		
24.10063	C2.2/16-10063					1332956	578157		
24.10064	C2.2/16-10064					1332929	578144		
24.10065	C2.2/16-10065					1332921	578064		
24.10066	C2.2/16-10066					1332997	577931		
24.10067	C2.2/16-10067					1333123	577877		
24.10068	C2.2/16-10068					1333269	577786		
24.10069	C2.2/16-10069					1333305	577746		

24.10070	C2.2/16-10070					1333338	577676		
24.10071	C2.2/16-10071					1333396	577595		
24.10072	C2.2/16-10072					1333411	577584		
24.10073	C2.2/16-10073					1333381	577550		
24.10074	C2.2/16-10074					1333352	577487		
24.10075	C2.2/16-10075					1333327	577446		
24.10076	C2.2/16-10076					1333267	577385		
24.10077	C2.2/16-10077					1333240	577347		
24.10078	C2.2/16-10078					1333208	577280		
24.10079	C2.2/16-10079					1333157	577191		
24.10080	C2.2/16-10080					1333098	577044		
24.10081	C2.2/16-10081					1333079	577004		
24.10082	C2.2/16-10082					1333032	576971		
24.10083	C2.2/16-10083					1333019	576956		
24.10084	C2.2/16-10084					1333004	576914		
24.10085	C2.2/16-10085					1332999	576853		
24.10086	C2.2/16-10086					1332991	576801		
24.10087	C2.2/16-10087					1332989	576786		
24.10088	C2.2/16-10088					1332978	576747		
24.10089	C2.2/16-10089					1332975	576714		
24.10090	C2.2/16-10090					1332976	576626		
24.10091	C2.2/16-10091					1332976	576616		
24.10092	C2.2/16-10092					1332971	576586		
24.10093	C2.2/16-10093					1332943	576556		
24.10094	C2.2/16-10094					1332884	576510		
24.10095	C2.2/16-10095					1332882	576509		
24.10096	C2.2/16-10096					1332860	576497		
24.10097	C2.2/16-10097					1332837	576482		
24.10098	C2.2/16-10098					1332787	576461		

24.10099	C2.2/16-10099					1332650	576454		
24.10100	C2.2/16-10100					1332588	576456		
24.10101	C2.2/16-10101					1332552	576470		
24.10102	C2.2/16-10102					1332530	576474		
24.10103	C2.2/16-10103					1332484	576466		
24.10104	C2.2/16-10104					1332420	576430		
24.10105	C2.2/16-10105					1332275	576349		
24.10106	C2.2/16-10106					1332217	576313		
24.10107	C2.2/16-10107					1332181	576278		
24.10108	C2.2/16-10108					1332162	576319		
24.10109	C2.2/16-10109					1332134	576402		
24.10110	C2.2/16-10110					1332116	576494		
24.10111	C2.2/16-10111					1332117	576533		
24.10112	C2.2/16-10112					1332118	576559		
24.10113	C2.2/16-10113					1332119	576606		
24.10114	C2.2/16-10114					1332107	576652		
24.10115	C2.2/16-10115					1332079	576726		
24.10116	C2.2/16-10116					1332042	576828		
24.10117	C2.2/16-10117					1332020	576876		
24.10118	C2.2/16-10118					1332020	576879		
24.10119	C2.2/16-10119					1332007	576923		
24.10120	C2.2/16-10120					1332006	577008		
24.10121	C2.2/16-10121					1332014	577073		
24.10122	C2.2/16-10122					1332045	577163		
24.10123	C2.2/16-10123					1332102	577295		
24.10124	C2.2/16-10124					1332157	577440		
24.10125	C2.2/16-10125					1332213	577555		
24.10126	C2.2/16-10126					1332241	577608		
24.10127	C2.2/16-10127					1332275	577690		

24.10128	C2.2/16-10128					1332281	577710		
24.10129	C2.2/16-10129					1332283	577702		
24.10130	C2.2/16-10130					1332295	577679		
24.10131	C2.2/16-10131					1332311	577663		
24.10132	C2.2/16-10132					1332332	577651		
24.10133	C2.2/16-10133					1332380	577633		
24.10134	C2.2/16-10134					1332433	577616		
24.10135	C2.2/16-10135					1332502	577593		
24.10136	C2.2/16-10136					1332535	577581		
24.10137	C2.2/16-10137					1332560	577568		
24.10138	C2.2/16-10138					1332582	577554		
24.10139	C2.2/16-10139					1332602	577543		
24.10140	C2.2/16-10140					1332637	577531		
24.10141	C2.2/16-10141					1332689	577517		
24.10142	C2.2/16-10142					1332756	577500		
24.10143	C2.2/16-10143					1332795	577490		
24.10144	C2.2/16-10144					1332841	577475		
24.10145	C2.2/16-10145					1332881	577458		
24.10146	C2.2/16-10146					1332807	577384		
24.10147	C2.2/16-10147					1332790	577357		
24.10148	C2.2/16-10148					1332743	577332		
24.10149	C2.2/16-10149					1332629	577304		
24.10150	C2.2/16-10150					1332502	577281		
24.10151	C2.2/16-10151					1332326	577268		
24.10152	C2.2/16-10152					1332312	577191		
24.10153	C2.2/16-10153					1332380	577202		
24.10154	C2.2/16-10154					1332487	577191		
24.10155	C2.2/16-10155					1332559	577190		
24.10156	C2.2/16-10156					1332675	577206		

24.10157	C2.2/16-10157					1332741	577229		
24.10158	C2.2/16-10158					1332868	577282		
24.10159	C2.2/16-10159					1332950	577384		
24.10160	C2.2/16-10160					1333061	577405		
24.10161	C2.2/16-10161					1333137	577350		
24.10162	C2.2/16-10162					1333200	577342		
24.10163	C2.2/16-10163					1333250	577379		
24.10164	C2.2/16-10164					1333289	577491		
24.10165	C2.2/16-10165					1333177	577621		
24.10166	C2.2/16-10166					1333032	577635		
24.10167	C2.2/16-10167					1333016	577634		
24.10168	C2.2/16-10168					1333014	577676		
24.10169	C2.2/16-10169					1333005	577723		
24.10170	C2.2/16-10170					1332972	577793		
24.10171	C2.2/16-10171					1332942	577829		
24.10172	C2.2/16-10172					1332886	577860		
24.10173	C2.2/16-10173					1332813	577917		
24.10174	C2.2/16-10174					1332794	577973		
24.10175	C2.2/16-10175					1332805	578069		
24.10176	C2.2/16-10176					1332855	578135		
24.10177	C2.2/16-10177					1332929	578180		
24.10178	C2.2/16-10178					1332976	578193		
24.10179	C2.2/16-10179					1330579	580742		
24.10180	C2.2/16-10180					1330591	580739		
24.10181	C2.2/16-10181					1330594	580730		
24.10182	C2.2/16-10182					1330591	580731		
24.10183	C2.2/16-10183					1330589	580732		
24.10184	C2.2/16-10184					1330581	580740		
24.10185	C2.2/16-10185					1330579	580742		

24.10186	C2.2/16-10186					1331142	581144		
24.10187	C2.2/16-10187					1331036	580880		
24.10188	C2.2/16-10188					1331010	580841		
24.10189	C2.2/16-10189					1330879	580742		
24.10190	C2.2/16-10190					1331000	580838		
24.10191	C2.2/16-10191					1331010	580847		
24.10192	C2.2/16-10192					1331037	580887		
24.10193	C2.2/16-10193					1331136	581136		
24.10194	C2.2/16-10194					1331142	581144		
24.10195	C2.2/16-10195					1332957	581453		
24.10196	C2.2/16-10196					1332961	581451		
24.10197	C2.2/16-10197					1332961	581451		
24.10198	C2.2/16-10198					1332958	581452		
24.10199	C2.2/16-10199					1332959	581452		
24.10200	C2.2/16-10200					1332957	581453		
24.10201	C2.2/16-10201					1332957	581453		
24.10202	C2.2/16-10202					1332635	581700		
24.10203	C2.2/16-10203					1332682	581651		
24.10204	C2.2/16-10204					1332739	581607		
24.10205	C2.2/16-10205					1332690	581641		
24.10206	C2.2/16-10206					1332635	581700		
24.10207	C2.2/16-10207					1332635	581700		
24.10208	C2.2/16-10208					1332607	581770		
24.10209	C2.2/16-10209					1332607	581770		
24.10210	C2.2/16-10210					1332607	581770		
24.10211	C2.2/16-10211					1332613	581757		
24.10212	C2.2/16-10212					1332616	581746		
24.10213	C2.2/16-10213					1332607	581770		
24.10214	C2.2/16-10214					1332607	581770		

24.10215	C2.2/16-10215					1331790	582011		
24.10216	C2.2/16-10216					1331789	582010		
24.10217	C2.2/16-10217					1331776	582002		
24.10218	C2.2/16-10218					1331762	581989		
24.10219	C2.2/16-10219					1331761	581988		
24.10220	C2.2/16-10220					1331738	581970		
24.10221	C2.2/16-10221					1331696	581891		
24.10222	C2.2/16-10222					1331608	581859		
24.10223	C2.2/16-10223					1331563	581840		
24.10224	C2.2/16-10224					1331516	581795		
24.10225	C2.2/16-10225					1331486	581713		
24.10226	C2.2/16-10226					1331486	581713		
24.10227	C2.2/16-10227					1331408	581550		
24.10228	C2.2/16-10228					1331435	581625		
24.10229	C2.2/16-10229					1331475	581726		
24.10230	C2.2/16-10230					1331496	581780		
24.10231	C2.2/16-10231					1331537	581850		
24.10232	C2.2/16-10232					1331571	581895		
24.10233	C2.2/16-10233					1331629	581945		
24.10234	C2.2/16-10234					1331680	581976		
24.10235	C2.2/16-10235					1331751	582000		
24.10236	C2.2/16-10236					1331790	582011		
24.10237	C2.2/16-10237					1324126	582060		
24.10238	C2.2/16-10238					1324132	582060		
24.10239	C2.2/16-10239					1324127	582058		
24.10240	C2.2/16-10240					1324126	582060		
24.10241	C2.2/16-10241					1324308	582092		
24.10242	C2.2/16-10242					1324298	582091		
24.10243	C2.2/16-10243					1324294	582091		

24.10244	C2.2/16-10244					1324275	582086		
24.10245	C2.2/16-10245					1324159	582058		
24.10246	C2.2/16-10246					1324158	582058		
24.10247	C2.2/16-10247					1324291	582091		
24.10248	C2.2/16-10248					1324157	582058		
24.10249	C2.2/16-10249					1324113	582061		
24.10250	C2.2/16-10250					1324103	582062		
24.10251	C2.2/16-10251					1324084	582067		
24.10252	C2.2/16-10252					1324115	582068		
24.10253	C2.2/16-10253					1324267	582092		
24.10254	C2.2/16-10254					1324308	582092		
24.10255	C2.2/16-10255					1322831	582122		
24.10256	C2.2/16-10256					1322862	582116		
24.10257	C2.2/16-10257					1322959	582107		
24.10258	C2.2/16-10258					1323069	582110		
24.10259	C2.2/16-10259					1323205	582103		
24.10260	C2.2/16-10260					1323290	582100		
24.10261	C2.2/16-10261					1323494	582081		
24.10262	C2.2/16-10262					1323598	582074		
24.10263	C2.2/16-10263					1323701	582096		
24.10264	C2.2/16-10264					1323796	582102		
24.10265	C2.2/16-10265					1323860	582106		
24.10266	C2.2/16-10266					1323973	582090		
24.10267	C2.2/16-10267					1324064	582067		
24.10268	C2.2/16-10268					1324064	582067		
24.10269	C2.2/16-10269					1324058	582067		
24.10270	C2.2/16-10270					1324055	582067		
24.10271	C2.2/16-10271					1324007	582073		
24.10272	C2.2/16-10272					1323972	582078		

24.10273	C2.2/16-10273					1323955	582082		
24.10274	C2.2/16-10274					1323945	582086		
24.10275	C2.2/16-10275					1323942	582088		
24.10276	C2.2/16-10276					1323937	582090		
24.10277	C2.2/16-10277					1323919	582091		
24.10278	C2.2/16-10278					1323892	582090		
24.10279	C2.2/16-10279					1323881	582087		
24.10280	C2.2/16-10280					1323871	582084		
24.10281	C2.2/16-10281					1323864	582081		
24.10282	C2.2/16-10282					1323860	582077		
24.10283	C2.2/16-10283					1323858	582075		
24.10284	C2.2/16-10284					1323857	582072		
24.10285	C2.2/16-10285					1323857	582069		
24.10286	C2.2/16-10286					1323857	582067		
24.10287	C2.2/16-10287					1323857	582065		
24.10288	C2.2/16-10288					1323858	582061		
24.10289	C2.2/16-10289					1323860	582059		
24.10290	C2.2/16-10290					1323868	582050		
24.10291	C2.2/16-10291					1323881	582042		
24.10292	C2.2/16-10292					1323886	582038		
24.10293	C2.2/16-10293					1323889	582035		
24.10294	C2.2/16-10294					1323890	582034		
24.10295	C2.2/16-10295					1323862	582026		
24.10296	C2.2/16-10296					1323816	582013		
24.10297	C2.2/16-10297					1323761	582011		
24.10298	C2.2/16-10298					1323645	581988		
24.10299	C2.2/16-10299					1323533	581926		
24.10300	C2.2/16-10300					1323446	581892		
24.10301	C2.2/16-10301					1323328	581886		

24.10302	C2.2/16-10302					1323283	581907		
24.10303	C2.2/16-10303					1323250	581922		
24.10304	C2.2/16-10304					1323149	581968		
24.10305	C2.2/16-10305					1323055	582040		
24.10306	C2.2/16-10306					1322943	582070		
24.10307	C2.2/16-10307					1322869	582090		
24.10308	C2.2/16-10308					1322831	582122		
24.10309	C2.2/16-10309					1322831	582122		
24.10310	C2.2/16-10310					1325223	582162		
24.10311	C2.2/16-10311					1325261	582159		
24.10312	C2.2/16-10312					1325337	582136		
24.10313	C2.2/16-10313					1325428	582106		
24.10314	C2.2/16-10314					1325425	582102		
24.10315	C2.2/16-10315					1325403	582112		
24.10316	C2.2/16-10316					1325387	582119		
24.10317	C2.2/16-10317					1325295	582148		
24.10318	C2.2/16-10318					1325265	582154		
24.10319	C2.2/16-10319					1325223	582162		
24.10320	C2.2/16-10320					1325113	582167		
24.10321	C2.2/16-10321					1325187	582165		
24.10322	C2.2/16-10322					1325209	582163		
24.10323	C2.2/16-10323					1325178	582163		
24.10324	C2.2/16-10324					1325059	582150		
24.10325	C2.2/16-10325					1324864	582141		
24.10326	C2.2/16-10326					1324862	582141		
24.10327	C2.2/16-10327					1324862	582141		
24.10328	C2.2/16-10328					1324815	582141		
24.10329	C2.2/16-10329					1324771	582141		
24.10330	C2.2/16-10330					1324749	582140		

24.10331	C2.2/16-10331					1324704	582139		
24.10332	C2.2/16-10332					1324692	582139		
24.10333	C2.2/16-10333					1324685	582138		
24.10334	C2.2/16-10334					1324597	582121		
24.10335	C2.2/16-10335					1324489	582108		
24.10336	C2.2/16-10336					1324476	582106		
24.10337	C2.2/16-10337					1324476	582106		
24.10338	C2.2/16-10338					1324558	582127		
24.10339	C2.2/16-10339					1324699	582141		
24.10340	C2.2/16-10340					1324782	582146		
24.10341	C2.2/16-10341					1324894	582150		
24.10342	C2.2/16-10342					1325000	582159		
24.10343	C2.2/16-10343					1325011	582160		
24.10344	C2.2/16-10344					1325113	582167		
24.10345	C2.2/16-10345					1332001	582244		
24.10346	C2.2/16-10346					1332017	582243		
24.10347	C2.2/16-10347					1332035	582239		
24.10348	C2.2/16-10348					1332083	582225		
24.10349	C2.2/16-10349					1332215	582171		
24.10350	C2.2/16-10350					1332279	582142		
24.10351	C2.2/16-10351					1332318	582107		
24.10352	C2.2/16-10352					1332336	582064		
24.10353	C2.2/16-10353					1332345	582040		
24.10354	C2.2/16-10354					1332347	581995		
24.10355	C2.2/16-10355					1332350	581957		
24.10356	C2.2/16-10356					1332362	581941		
24.10357	C2.2/16-10357					1332377	581929		
24.10358	C2.2/16-10358					1332323	581948		
24.10359	C2.2/16-10359					1332286	581970		

24.10360	C2.2/16-10360					1332246	582043		
24.10361	C2.2/16-10361					1332231	582065		
24.10362	C2.2/16-10362					1332182	582094		
24.10363	C2.2/16-10363					1332164	582095		
24.10364	C2.2/16-10364					1332071	582090		
24.10365	C2.2/16-10365					1332014	582075		
24.10366	C2.2/16-10366					1331940	582062		
24.10367	C2.2/16-10367					1331902	582055		
24.10368	C2.2/16-10368					1331826	582026		
24.10369	C2.2/16-10369					1331861	582045		
24.10370	C2.2/16-10370					1331895	582076		
24.10371	C2.2/16-10371					1331919	582105		
24.10372	C2.2/16-10372					1331966	582206		
24.10373	C2.2/16-10373					1331979	582231		
24.10374	C2.2/16-10374					1332001	582244		
25	Rừng phòng hộ Đông Khánh Sơn	C2.2/17	Ba Cùm Bắc, TT.Tô Hạp		1.143,00	1328632	580490		
25.1	C2.2/17-1					1340310	601426		
25.2	C2.2/17-2					1340297	601425		
25.3	C2.2/17-3					1340284	601423		
25.4	C2.2/17-4					1340272	601421		
25.5	C2.2/17-5					1340260	601417		
25.6	C2.2/17-6					1340248	601412		
25.7	C2.2/17-7					1340236	601406		
25.8	C2.2/17-8					1340225	601399		
25.9	C2.2/17-9					1340215	601391		
25.10	C2.2/17-10					1340206	601382		
25.11	C2.2/17-11					1340197	601373		
25.12	C2.2/17-12					1340189	601362		
25.13	C2.2/17-13					1340182	601351		
25.14	C2.2/17-14					1340176	601339		
25.15	C2.2/17-15					1340171	601326		
25.16	C2.2/17-16					1340165	601304		
25.17	C2.2/17-17					1340157	601282		
25.18	C2.2/17-18					1340147	601261		
25.19	C2.2/17-19					1340135	601241		
25.20	C2.2/17-20					1340122	601222		
25.21	C2.2/17-21					1340107	601204		
25.22	C2.2/17-22					1340091	601188		
25.23	C2.2/17-23					1340073	601173		
25.24	C2.2/17-24					1340054	601160		
25.25	C2.2/17-25					1340034	601148		
25.26	C2.2/17-26					1340013	601139		

25.27	C2.2/17-27					1339991	601131		
25.28	C2.2/17-28					1339968	601125		
25.29	C2.2/17-29					1339945	601121		
25.30	C2.2/17-30					1339925	601118		
25.31	C2.2/17-31					1339904	601117		
25.32	C2.2/17-32					1339882	601118		
25.33	C2.2/17-33					1339862	601120		
25.34	C2.2/17-34					1339841	601125		
25.35	C2.2/17-35					1339821	601131		
25.36	C2.2/17-36					1339801	601138		
25.37	C2.2/17-37					1339782	601148		
25.38	C2.2/17-38					1339764	601159		
25.39	C2.2/17-39					1339764	601159		
25.40	C2.2/17-40					1339764	601159		
25.41	C2.2/17-41					1339727	601180		
25.42	C2.2/17-42					1339689	601198		
25.43	C2.2/17-43					1339648	601213		
25.44	C2.2/17-44					1339607	601223		
25.45	C2.2/17-45					1339565	601230		
25.46	C2.2/17-46					1339522	601233		
25.47	C2.2/17-47					1339514	601232		
25.48	C2.2/17-48					1339507	601232		
25.49	C2.2/17-49					1339499	601230		
25.50	C2.2/17-50					1339495	601229		
25.51	C2.2/17-51					1339557	601212		
25.52	C2.2/17-52					1339611	601163		
25.53	C2.2/17-53					1339627	601099		
25.54	C2.2/17-54					1339674	600815		
25.55	C2.2/17-55					1339719	600755		
25.56	C2.2/17-56					1339793	600757		
25.57	C2.2/17-57					1339826	600730		
25.58	C2.2/17-58					1339882	600704		
25.59	C2.2/17-59					1340032	600546		
25.60	C2.2/17-60					1340070	600460		
25.61	C2.2/17-61					1340096	600432		
25.62	C2.2/17-62					1340138	600387		
25.63	C2.2/17-63					1340176	600357		
25.64	C2.2/17-64					1340178	600360		
25.65	C2.2/17-65					1340176	600418		
25.66	C2.2/17-66					1340192	600420		
25.67	C2.2/17-67					1340192	600380		
25.68	C2.2/17-68					1340200	600380		
25.69	C2.2/17-69					1340201	600508		
25.70	C2.2/17-70					1340303	600509		
25.71	C2.2/17-71					1340307	600518		
25.72	C2.2/17-72					1340379	600520		
25.73	C2.2/17-73					1340379	600534		
25.74	C2.2/17-74					1340434	600534		
25.75	C2.2/17-75					1340438	600547		
25.76	C2.2/17-76					1340477	600545		
25.77	C2.2/17-77					1340537	600656		
25.78	C2.2/17-78					1340537	600657		
25.79	C2.2/17-79					1340538	600658		
25.80	C2.2/17-80					1340538	600658		
25.81	C2.2/17-81					1340538	600659		
25.82	C2.2/17-82					1340538	600660		
25.83	C2.2/17-83					1340538	600660		
25.84	C2.2/17-84					1340538	600661		
25.85	C2.2/17-85					1340538	600662		

25.86	C2.2/17-86					1340538	600662		
25.87	C2.2/17-87					1340537	600663		
25.88	C2.2/17-88					1340537	600664		
25.89	C2.2/17-89					1340537	600664		
25.90	C2.2/17-90					1340536	600664		
25.91	C2.2/17-91					1340536	600665		
25.92	C2.2/17-92					1340535	600665		
25.93	C2.2/17-93					1340535	600665		
25.94	C2.2/17-94					1340534	600665		
25.95	C2.2/17-95					1340533	600665		
25.96	C2.2/17-96					1340533	600666		
25.97	C2.2/17-97					1340525	600666		
25.98	C2.2/17-98					1340517	600668		
25.99	C2.2/17-99					1340510	600670		
25.100	C2.2/17-100					1340503	600673		
25.101	C2.2/17-101					1340496	600677		
25.102	C2.2/17-102					1340490	600681		
25.103	C2.2/17-103					1340484	600685		
25.104	C2.2/17-104					1340478	600690		
25.105	C2.2/17-105					1340473	600696		
25.106	C2.2/17-106					1340472	600697		
25.107	C2.2/17-107					1340471	600699		
25.108	C2.2/17-108					1340466	600705		
25.109	C2.2/17-109					1340462	600711		
25.110	C2.2/17-110					1340458	600718		
25.111	C2.2/17-111					1340455	600725		
25.112	C2.2/17-112					1340453	600732		
25.113	C2.2/17-113					1340452	600740		
25.114	C2.2/17-114					1340451	600748		
25.115	C2.2/17-115					1340451	600755		
25.116	C2.2/17-116					1340451	600763		
25.117	C2.2/17-117					1340452	600771		
25.118	C2.2/17-118					1340454	600778		
25.119	C2.2/17-119					1340457	600785		
25.120	C2.2/17-120					1340484	600844		
25.121	C2.2/17-121					1340515	600900		
25.122	C2.2/17-122					1340551	600954		
25.123	C2.2/17-123					1340592	601005		
25.124	C2.2/17-124					1340602	601018		
25.125	C2.2/17-125					1340612	601033		
25.126	C2.2/17-126					1340620	601048		
25.127	C2.2/17-127					1340627	601064		
25.128	C2.2/17-128					1340633	601081		
25.129	C2.2/17-129					1340637	601097		
25.130	C2.2/17-130					1340639	601115		
25.131	C2.2/17-131					1340640	601132		
25.132	C2.2/17-132					1340639	601149		
25.133	C2.2/17-133					1340637	601167		
25.134	C2.2/17-134					1340634	601184		
25.135	C2.2/17-135					1340629	601200		
25.136	C2.2/17-136					1340622	601216		
25.137	C2.2/17-137					1340614	601232		
25.138	C2.2/17-138					1340605	601246		
25.139	C2.2/17-139					1340595	601259		
25.140	C2.2/17-140					1340585	601271		
25.141	C2.2/17-141					1340572	601282		
25.142	C2.2/17-142					1340558	601293		
25.143	C2.2/17-143					1340543	601302		
25.144	C2.2/17-144					1340541	601303		

25.145	C2.2/17-145					1340539	601305		
25.146	C2.2/17-146					1340536	601306		
25.147	C2.2/17-147					1340508	601316		
25.148	C2.2/17-148					1340481	601330		
25.149	C2.2/17-149					1340455	601345		
25.150	C2.2/17-150					1340430	601362		
25.151	C2.2/17-151					1340407	601381		
25.152	C2.2/17-152					1340385	601403		
25.153	C2.2/17-153					1340382	601405		
25.154	C2.2/17-154					1340379	601408		
25.155	C2.2/17-155					1340376	601410		
25.156	C2.2/17-156					1340373	601412		
25.157	C2.2/17-157					1340361	601417		
25.158	C2.2/17-158					1340348	601420		
25.159	C2.2/17-159					1340336	601423		
25.160	C2.2/17-160					1340323	601425		
25.161	C2.2/17-161					1340310	601426		
25.162	C2.2/17-162					1342931	605188		
25.163	C2.2/17-163					1342941	605288		
25.164	C2.2/17-164					1343042	605319		
25.165	C2.2/17-165					1343041	605320		
25.166	C2.2/17-166					1343041	605320		
25.167	C2.2/17-167					1343040	605324		
25.168	C2.2/17-168					1343027	605364		
25.169	C2.2/17-169					1343028	605394		
25.170	C2.2/17-170					1343033	605439		
25.171	C2.2/17-171					1343036	605475		
25.172	C2.2/17-172					1343038	605547		
25.173	C2.2/17-173					1343015	605586		
25.174	C2.2/17-174					1343001	605594		
25.175	C2.2/17-175					1343002	605601		
25.176	C2.2/17-176					1343003	605608		
25.177	C2.2/17-177					1343004	605626		
25.178	C2.2/17-178					1343004	605641		
25.179	C2.2/17-179					1343002	605654		
25.180	C2.2/17-180					1343002	605654		
25.181	C2.2/17-181					1343000	605653		
25.182	C2.2/17-182					1342999	605653		
25.183	C2.2/17-183					1342997	605653		
25.184	C2.2/17-184					1342996	605653		
25.185	C2.2/17-185					1342994	605653		
25.186	C2.2/17-186					1342993	605652		
25.187	C2.2/17-187					1342991	605652		
25.188	C2.2/17-188					1342990	605652		
25.189	C2.2/17-189					1342988	605652		
25.190	C2.2/17-190					1342987	605652		
25.191	C2.2/17-191					1342986	605651		
25.192	C2.2/17-192					1342984	605651		
25.193	C2.2/17-193					1342983	605651		
25.194	C2.2/17-194					1342981	605651		
25.195	C2.2/17-195					1342980	605650		
25.196	C2.2/17-196					1342979	605650		
25.197	C2.2/17-197					1342977	605650		
25.198	C2.2/17-198					1342976	605649		
25.199	C2.2/17-199					1342974	605649		
25.200	C2.2/17-200					1342973	605648		
25.201	C2.2/17-201					1342972	605648		
25.202	C2.2/17-202					1342970	605647		
25.203	C2.2/17-203					1342969	605647		

25.204	C2.2/17-204					1342968	605646		
25.205	C2.2/17-205					1342966	605646		
25.206	C2.2/17-206					1342965	605645		
25.207	C2.2/17-207					1342964	605645		
25.208	C2.2/17-208					1342962	605644		
25.209	C2.2/17-209					1342961	605644		
25.210	C2.2/17-210					1342960	605643		
25.211	C2.2/17-211					1342958	605642		
25.212	C2.2/17-212					1342957	605642		
25.213	C2.2/17-213					1342956	605641		
25.214	C2.2/17-214					1342954	605640		
25.215	C2.2/17-215					1342954	605640		
25.216	C2.2/17-216					1342953	605639		
25.217	C2.2/17-217					1342953	605638		
25.218	C2.2/17-218					1342952	605638		
25.219	C2.2/17-219					1342951	605637		
25.220	C2.2/17-220					1342951	605637		
25.221	C2.2/17-221					1342950	605636		
25.222	C2.2/17-222					1342996	605598		
25.223	C2.2/17-223					1342955	605593		
25.224	C2.2/17-224					1342939	605567		
25.225	C2.2/17-225					1342931	605542		
25.226	C2.2/17-226					1342900	605331		
25.227	C2.2/17-227					1342886	605178		
25.228	C2.2/17-228					1342931	605188		
25.229	C2.2/17-229					1343355	601585		
25.230	C2.2/17-230					1343355	601587		
25.231	C2.2/17-231					1343341	601615		
25.232	C2.2/17-232					1343342	601612		
25.233	C2.2/17-233					1343355	601585		
25.234	C2.2/17-234					1341912	601235		
25.235	C2.2/17-235					1341937	601236		
25.236	C2.2/17-236					1341992	601246		
25.237	C2.2/17-237					1342049	601276		
25.238	C2.2/17-238					1342068	601282		
25.239	C2.2/17-239					1342124	601277		
25.240	C2.2/17-240					1342183	601272		
25.241	C2.2/17-241					1342249	601281		
25.242	C2.2/17-242					1342358	601294		
25.243	C2.2/17-243					1342449	601291		
25.244	C2.2/17-244					1342505	601286		
25.245	C2.2/17-245					1342563	601278		
25.246	C2.2/17-246					1342660	601272		
25.247	C2.2/17-247					1342752	601266		
25.248	C2.2/17-248					1342861	601254		
25.249	C2.2/17-249					1342982	601262		
25.250	C2.2/17-250					1343082	601281		
25.251	C2.2/17-251					1343191	601273		
25.252	C2.2/17-252					1343259	601270		
25.253	C2.2/17-253					1343336	601278		
25.254	C2.2/17-254					1343341	601339		
25.255	C2.2/17-255					1343345	601435		
25.256	C2.2/17-256					1343354	601526		
25.257	C2.2/17-257					1343354	601526		
25.258	C2.2/17-258					1343358	601561		
25.259	C2.2/17-259					1343356	601575		
25.260	C2.2/17-260					1343356	601575		
25.261	C2.2/17-261					1343355	601585		
25.262	C2.2/17-262					1343342	601612		

25.263	C2.2/17-263					1343341	601615		
25.264	C2.2/17-264					1343340	601617		
25.265	C2.2/17-265					1343329	601661		
25.266	C2.2/17-266					1343328	601685		
25.267	C2.2/17-267					1343330	601686		
25.268	C2.2/17-268					1343330	601686		
25.269	C2.2/17-269					1343411	601737		
25.270	C2.2/17-270					1343419	601749		
25.271	C2.2/17-271					1343421	601751		
25.272	C2.2/17-272					1343418	601753		
25.273	C2.2/17-273					1343439	601760		
25.274	C2.2/17-274					1343458	601810		
25.275	C2.2/17-275					1343479	601845		
25.276	C2.2/17-276					1343507	601864		
25.277	C2.2/17-277					1343531	601877		
25.278	C2.2/17-278					1343610	601877		
25.279	C2.2/17-279					1343646	601877		
25.280	C2.2/17-280					1343669	601885		
25.281	C2.2/17-281					1343669	601885		
25.282	C2.2/17-282					1343675	601888		
25.283	C2.2/17-283					1343763	601945		
25.284	C2.2/17-284					1343840	601990		
25.285	C2.2/17-285					1343866	602013		
25.286	C2.2/17-286					1343866	602013		
25.287	C2.2/17-287					1343889	602033		
25.288	C2.2/17-288					1343913	602051		
25.289	C2.2/17-289					1343923	602063		
25.290	C2.2/17-290					1343924	602065		
25.291	C2.2/17-291					1343912	602079		
25.292	C2.2/17-292					1343896	602095		
25.293	C2.2/17-293					1343852	602132		
25.294	C2.2/17-294					1343781	602170		
25.295	C2.2/17-295					1343707	602212		
25.296	C2.2/17-296					1343671	602234		
25.297	C2.2/17-297					1343627	602286		
25.298	C2.2/17-298					1343592	602340		
25.299	C2.2/17-299					1343528	602444		
25.300	C2.2/17-300					1343485	602523		
25.301	C2.2/17-301					1343442	602599		
25.302	C2.2/17-302					1343316	602763		
25.303	C2.2/17-303					1343288	602817		
25.304	C2.2/17-304					1343288	602817		
25.305	C2.2/17-305					1343288	602818		
25.306	C2.2/17-306					1343268	602877		
25.307	C2.2/17-307					1343268	602884		
25.308	C2.2/17-308					1343269	602908		
25.309	C2.2/17-309					1343270	602926		
25.310	C2.2/17-310					1343281	602973		
25.311	C2.2/17-311					1343313	603034		
25.312	C2.2/17-312					1343326	603085		
25.313	C2.2/17-313					1343334	603112		
25.314	C2.2/17-314					1343340	603198		
25.315	C2.2/17-315					1343344	603269		
25.316	C2.2/17-316					1343359	603326		
25.317	C2.2/17-317					1343376	603386		
25.318	C2.2/17-318					1343392	603414		
25.319	C2.2/17-319					1343415	603446		
25.320	C2.2/17-320					1343436	603473		
25.321	C2.2/17-321					1343445	603501		

25.322	C2.2/17-322					1343442	603611		
25.323	C2.2/17-323					1343436	603666		
25.324	C2.2/17-324					1343433	603696		
25.325	C2.2/17-325					1343478	603884		
25.326	C2.2/17-326					1343486	603919		
25.327	C2.2/17-327					1343508	603984		
25.328	C2.2/17-328					1343516	604061		
25.329	C2.2/17-329					1343518	604191		
25.330	C2.2/17-330					1343508	604240		
25.331	C2.2/17-331					1343502	604261		
25.332	C2.2/17-332					1343496	604289		
25.333	C2.2/17-333					1343498	604342		
25.334	C2.2/17-334					1343507	604415		
25.335	C2.2/17-335					1343511	604476		
25.336	C2.2/17-336					1343511	604476		
25.337	C2.2/17-337					1343514	604519		
25.338	C2.2/17-338					1343518	604592		
25.339	C2.2/17-339					1343513	604671		
25.340	C2.2/17-340					1343505	604780		
25.341	C2.2/17-341					1343505	604855		
25.342	C2.2/17-342					1343505	604856		
25.343	C2.2/17-343					1343496	604887		
25.344	C2.2/17-344					1343463	604948		
25.345	C2.2/17-345					1343423	605003		
25.346	C2.2/17-346					1343385	605043		
25.347	C2.2/17-347					1343304	605096		
25.348	C2.2/17-348					1343205	605161		
25.349	C2.2/17-349					1343156	605194		
25.350	C2.2/17-350					1343072	605255		
25.351	C2.2/17-351					1343056	605273		
25.352	C2.2/17-352					1343057	605271		
25.353	C2.2/17-353					1343061	605265		
25.354	C2.2/17-354					1343061	605265		
25.355	C2.2/17-355					1343074	605250		
25.356	C2.2/17-356					1343087	605240		
25.357	C2.2/17-357					1343092	605237		
25.358	C2.2/17-358					1343104	605231		
25.359	C2.2/17-359					1343103	605230		
25.360	C2.2/17-360					1342931	605188		
25.361	C2.2/17-361					1342927	605151		
25.362	C2.2/17-362					1342923	605115		
25.363	C2.2/17-363					1342913	605067		
25.364	C2.2/17-364					1342895	605026		
25.365	C2.2/17-365					1342880	604997		
25.366	C2.2/17-366					1342797	604873		
25.367	C2.2/17-367					1342905	604845		
25.368	C2.2/17-368					1343180	604779		
25.369	C2.2/17-369					1343285	605043		
25.370	C2.2/17-370					1343226	605097		
25.371	C2.2/17-371					1343201	605140		
25.372	C2.2/17-372					1343194	605152		
25.373	C2.2/17-373					1343204	605158		
25.374	C2.2/17-374					1343306	605090		
25.375	C2.2/17-375					1343387	605038		
25.376	C2.2/17-376					1343407	605017		
25.377	C2.2/17-377					1343445	604971		
25.378	C2.2/17-378					1343446	604970		
25.379	C2.2/17-379					1343460	604946		
25.380	C2.2/17-380					1343374	604990		

25.381	C2.2/17-381					1343263	604712		
25.382	C2.2/17-382					1342829	604825		
25.383	C2.2/17-383					1342773	604744		
25.384	C2.2/17-384					1342718	604767		
25.385	C2.2/17-385					1342688	604727		
25.386	C2.2/17-386					1342663	604685		
25.387	C2.2/17-387					1342635	604639		
25.388	C2.2/17-388					1342615	604612		
25.389	C2.2/17-389					1342593	604583		
25.390	C2.2/17-390					1342549	604553		
25.391	C2.2/17-391					1342549	604553		
25.392	C2.2/17-392					1342549	604553		
25.393	C2.2/17-393					1342734	604283		
25.394	C2.2/17-394					1342559	604184		
25.395	C2.2/17-395					1342309	604259		
25.396	C2.2/17-396					1342239	604188		
25.397	C2.2/17-397					1342215	604178		
25.398	C2.2/17-398					1342079	604122		
25.399	C2.2/17-399					1342057	604110		
25.400	C2.2/17-400					1342033	604093		
25.401	C2.2/17-401					1342007	604070		
25.402	C2.2/17-402					1341984	604277		
25.403	C2.2/17-403					1341972	604277		
25.404	C2.2/17-404					1341938	604287		
25.405	C2.2/17-405					1341910	604304		
25.406	C2.2/17-406					1341719	604468		
25.407	C2.2/17-407					1341707	604476		
25.408	C2.2/17-408					1341678	604480		
25.409	C2.2/17-409					1341664	604481		
25.410	C2.2/17-410					1341650	604481		
25.411	C2.2/17-411					1341635	604477		
25.412	C2.2/17-412					1341632	604525		
25.413	C2.2/17-413					1341616	604518		
25.414	C2.2/17-414					1341594	604503		
25.415	C2.2/17-415					1341523	604421		
25.416	C2.2/17-416					1341480	604387		
25.417	C2.2/17-417					1341431	604370		
25.418	C2.2/17-418					1341233	604332		
25.419	C2.2/17-419					1341190	604333		
25.420	C2.2/17-420					1341184	604302		
25.421	C2.2/17-421					1341178	604286		
25.422	C2.2/17-422					1341164	604253		
25.423	C2.2/17-423					1341164	604232		
25.424	C2.2/17-424					1341150	604212		
25.425	C2.2/17-425					1341133	604173		
25.426	C2.2/17-426					1341108	604142		
25.427	C2.2/17-427					1341075	604030		
25.428	C2.2/17-428					1341023	604057		
25.429	C2.2/17-429					1340978	604081		
25.430	C2.2/17-430					1340887	603936		
25.431	C2.2/17-431					1340881	603822		
25.432	C2.2/17-432					1340875	603707		
25.433	C2.2/17-433					1340812	603709		
25.434	C2.2/17-434					1340816	603696		
25.435	C2.2/17-435					1340809	603637		
25.436	C2.2/17-436					1340838	603486		
25.437	C2.2/17-437					1340732	603369		
25.438	C2.2/17-438					1340727	603330		
25.439	C2.2/17-439					1340747	603247		

25.440	C2.2/17-440					1340600	603220		
25.441	C2.2/17-441					1340601	603385		
25.442	C2.2/17-442					1340574	603399		
25.443	C2.2/17-443					1340527	603345		
25.444	C2.2/17-444					1340516	603242		
25.445	C2.2/17-445					1340575	603150		
25.446	C2.2/17-446					1340694	603160		
25.447	C2.2/17-447					1340695	603135		
25.448	C2.2/17-448					1340696	603110		
25.449	C2.2/17-449					1340697	603085		
25.450	C2.2/17-450					1340699	603060		
25.451	C2.2/17-451					1340701	603010		
25.452	C2.2/17-452					1340703	602985		
25.453	C2.2/17-453					1340704	602960		
25.454	C2.2/17-454					1340707	602910		
25.455	C2.2/17-455					1340711	602828		
25.456	C2.2/17-456					1340789	602842		
25.457	C2.2/17-457					1340935	602860		
25.458	C2.2/17-458					1340946	602784		
25.459	C2.2/17-459					1341119	602804		
25.460	C2.2/17-460					1341190	602817		
25.461	C2.2/17-461					1341188	602777		
25.462	C2.2/17-462					1341120	602765		
25.463	C2.2/17-463					1341126	602721		
25.464	C2.2/17-464					1340960	602683		
25.465	C2.2/17-465					1340835	602656		
25.466	C2.2/17-466					1340868	602617		
25.467	C2.2/17-467					1340946	602527		
25.468	C2.2/17-468					1340865	602515		
25.469	C2.2/17-469					1340797	602462		
25.470	C2.2/17-470					1340752	602555		
25.471	C2.2/17-471					1340680	602530		
25.472	C2.2/17-472					1340678	602517		
25.473	C2.2/17-473					1340649	602452		
25.474	C2.2/17-474					1340604	602352		
25.475	C2.2/17-475					1340546	602322		
25.476	C2.2/17-476					1340538	602318		
25.477	C2.2/17-477					1340566	602243		
25.478	C2.2/17-478					1340590	602078		
25.479	C2.2/17-479					1340597	602073		
25.480	C2.2/17-480					1340774	602187		
25.481	C2.2/17-481					1340957	601925		
25.482	C2.2/17-482					1340776	601780		
25.483	C2.2/17-483					1340850	601765		
25.484	C2.2/17-484					1340852	601711		
25.485	C2.2/17-485					1340824	601708		
25.486	C2.2/17-486					1340831	601702		
25.487	C2.2/17-487					1340838	601703		
25.488	C2.2/17-488					1340838	601696		
25.489	C2.2/17-489					1340846	601690		
25.490	C2.2/17-490					1340856	601618		
25.491	C2.2/17-491					1340863	601623		
25.492	C2.2/17-492					1340873	601629		
25.493	C2.2/17-493					1340895	601645		
25.494	C2.2/17-494					1340903	601651		
25.495	C2.2/17-495					1340907	601656		
25.496	C2.2/17-496					1340920	601663		
25.497	C2.2/17-497					1340930	601671		
25.498	C2.2/17-498					1340934	601676		

25.499	C2.2/17-499					1340941	601686		
25.500	C2.2/17-500					1340944	601694		
25.501	C2.2/17-501					1340946	601701		
25.502	C2.2/17-502					1340945	601707		
25.503	C2.2/17-503					1340946	601710		
25.504	C2.2/17-504					1340949	601714		
25.505	C2.2/17-505					1340954	601718		
25.506	C2.2/17-506					1340962	601721		
25.507	C2.2/17-507					1340972	601723		
25.508	C2.2/17-508					1340982	601723		
25.509	C2.2/17-509					1340991	601724		
25.510	C2.2/17-510					1341000	601729		
25.511	C2.2/17-511					1341011	601734		
25.512	C2.2/17-512					1341016	601736		
25.513	C2.2/17-513					1341023	601737		
25.514	C2.2/17-514					1341026	601738		
25.515	C2.2/17-515					1341029	601737		
25.516	C2.2/17-516					1341034	601736		
25.517	C2.2/17-517					1341039	601734		
25.518	C2.2/17-518					1341043	601733		
25.519	C2.2/17-519					1341046	601732		
25.520	C2.2/17-520					1341048	601732		
25.521	C2.2/17-521					1341054	601732		
25.522	C2.2/17-522					1341061	601733		
25.523	C2.2/17-523					1341064	601736		
25.524	C2.2/17-524					1341068	601740		
25.525	C2.2/17-525					1341078	601755		
25.526	C2.2/17-526					1341088	601768		
25.527	C2.2/17-527					1341093	601773		
25.528	C2.2/17-528					1341104	601780		
25.529	C2.2/17-529					1341107	601782		
25.530	C2.2/17-530					1341103	601758		
25.531	C2.2/17-531					1341100	601753		
25.532	C2.2/17-532					1341094	601752		
25.533	C2.2/17-533					1341083	601745		
25.534	C2.2/17-534					1341076	601736		
25.535	C2.2/17-535					1341074	601725		
25.536	C2.2/17-536					1341069	601714		
25.537	C2.2/17-537					1341053	601697		
25.538	C2.2/17-538					1341048	601692		
25.539	C2.2/17-539					1341012	601683		
25.540	C2.2/17-540					1340999	601671		
25.541	C2.2/17-541					1340990	601659		
25.542	C2.2/17-542					1340986	601639		
25.543	C2.2/17-543					1340984	601637		
25.544	C2.2/17-544					1340954	601632		
25.545	C2.2/17-545					1340948	601616		
25.546	C2.2/17-546					1340936	601599		
25.547	C2.2/17-547					1340917	601596		
25.548	C2.2/17-548					1340898	601602		
25.549	C2.2/17-549					1340879	601601		
25.550	C2.2/17-550					1340868	601593		
25.551	C2.2/17-551					1340867	601584		
25.552	C2.2/17-552					1340866	601576		
25.553	C2.2/17-553					1340863	601572		
25.554	C2.2/17-554					1340864	601568		
25.555	C2.2/17-555					1340867	601569		
25.556	C2.2/17-556					1340871	601574		
25.557	C2.2/17-557					1340871	601583		

25.558	C2.2/17-558					1340872	601591		
25.559	C2.2/17-559					1340880	601597		
25.560	C2.2/17-560					1340898	601598		
25.561	C2.2/17-561					1340917	601592		
25.562	C2.2/17-562					1340936	601594		
25.563	C2.2/17-563					1340938	601594		
25.564	C2.2/17-564					1340952	601614		
25.565	C2.2/17-565					1340958	601628		
25.566	C2.2/17-566					1340986	601633		
25.567	C2.2/17-567					1340989	601635		
25.568	C2.2/17-568					1340990	601637		
25.569	C2.2/17-569					1340995	601658		
25.570	C2.2/17-570					1341002	601668		
25.571	C2.2/17-571					1341014	601679		
25.572	C2.2/17-572					1341050	601688		
25.573	C2.2/17-573					1341056	601694		
25.574	C2.2/17-574					1341073	601711		
25.575	C2.2/17-575					1341079	601723		
25.576	C2.2/17-576					1341080	601734		
25.577	C2.2/17-577					1341087	601742		
25.578	C2.2/17-578					1341095	601748		
25.579	C2.2/17-579					1341103	601748		
25.580	C2.2/17-580					1341108	601756		
25.581	C2.2/17-581					1341112	601783		
25.582	C2.2/17-582					1341112	601784		
25.583	C2.2/17-583					1341113	601785		
25.584	C2.2/17-584					1341117	601787		
25.585	C2.2/17-585					1341120	601790		
25.586	C2.2/17-586					1341129	601796		
25.587	C2.2/17-587					1341138	601798		
25.588	C2.2/17-588					1341142	601799		
25.589	C2.2/17-589					1341155	601800		
25.590	C2.2/17-590					1341162	601800		
25.591	C2.2/17-591					1341167	601799		
25.592	C2.2/17-592					1341175	601799		
25.593	C2.2/17-593					1341178	601800		
25.594	C2.2/17-594					1341183	601802		
25.595	C2.2/17-595					1341189	601806		
25.596	C2.2/17-596					1341195	601813		
25.597	C2.2/17-597					1341197	601819		
25.598	C2.2/17-598					1341197	601823		
25.599	C2.2/17-599					1341197	601827		
25.600	C2.2/17-600					1341196	601828		
25.601	C2.2/17-601					1341196	601830		
25.602	C2.2/17-602					1341197	601834		
25.603	C2.2/17-603					1341200	601837		
25.604	C2.2/17-604					1341202	601839		
25.605	C2.2/17-605					1341207	601843		
25.606	C2.2/17-606					1341218	601851		
25.607	C2.2/17-607					1341251	601880		
25.608	C2.2/17-608					1341261	601889		
25.609	C2.2/17-609					1341265	601892		
25.610	C2.2/17-610					1341270	601897		
25.611	C2.2/17-611					1341275	601899		
25.612	C2.2/17-612					1341278	601901		
25.613	C2.2/17-613					1341294	601910		
25.614	C2.2/17-614					1341298	601912		
25.615	C2.2/17-615					1341301	601913		
25.616	C2.2/17-616					1341309	601918		

25.617	C2.2/17-617					1341313	601921		
25.618	C2.2/17-618					1341319	601926		
25.619	C2.2/17-619					1341323	601931		
25.620	C2.2/17-620					1341334	601944		
25.621	C2.2/17-621					1341346	601958		
25.622	C2.2/17-622					1341370	601987		
25.623	C2.2/17-623					1341381	602000		
25.624	C2.2/17-624					1341396	602037		
25.625	C2.2/17-625					1341425	602071		
25.626	C2.2/17-626					1341462	602116		
25.627	C2.2/17-627					1341492	602141		
25.628	C2.2/17-628					1341530	602165		
25.629	C2.2/17-629					1341549	602172		
25.630	C2.2/17-630					1341579	602189		
25.631	C2.2/17-631					1341614	602191		
25.632	C2.2/17-632					1341641	602198		
25.633	C2.2/17-633					1341673	602220		
25.634	C2.2/17-634					1341722	602186		
25.635	C2.2/17-635					1341757	602167		
25.636	C2.2/17-636					1341791	602155		
25.637	C2.2/17-637					1341807	602154		
25.638	C2.2/17-638					1341832	602163		
25.639	C2.2/17-639					1341861	602185		
25.640	C2.2/17-640					1341899	602219		
25.641	C2.2/17-641					1341903	602227		
25.642	C2.2/17-642					1341903	602235		
25.643	C2.2/17-643					1341900	602245		
25.644	C2.2/17-644					1341891	602253		
25.645	C2.2/17-645					1341869	602269		
25.646	C2.2/17-646					1341859	602280		
25.647	C2.2/17-647					1341854	602293		
25.648	C2.2/17-648					1341861	602302		
25.649	C2.2/17-649					1341866	602306		
25.650	C2.2/17-650					1341876	602306		
25.651	C2.2/17-651					1341890	602305		
25.652	C2.2/17-652					1341904	602292		
25.653	C2.2/17-653					1341915	602280		
25.654	C2.2/17-654					1341922	602277		
25.655	C2.2/17-655					1341930	602277		
25.656	C2.2/17-656					1341939	602283		
25.657	C2.2/17-657					1341955	602296		
25.658	C2.2/17-658					1341969	602312		
25.659	C2.2/17-659					1341983	602344		
25.660	C2.2/17-660					1341990	602361		
25.661	C2.2/17-661					1341988	602370		
25.662	C2.2/17-662					1341984	602380		
25.663	C2.2/17-663					1341976	602387		
25.664	C2.2/17-664					1341967	602391		
25.665	C2.2/17-665					1341959	602391		
25.666	C2.2/17-666					1341929	602378		
25.667	C2.2/17-667					1341926	602379		
25.668	C2.2/17-668					1341926	602385		
25.669	C2.2/17-669					1341935	602395		
25.670	C2.2/17-670					1341944	602414		
25.671	C2.2/17-671					1341952	602434		
25.672	C2.2/17-672					1341965	602448		
25.673	C2.2/17-673					1341972	602451		
25.674	C2.2/17-674					1341983	602451		
25.675	C2.2/17-675					1342004	602449		

25.676	C2.2/17-676					1342013	602452		
25.677	C2.2/17-677					1342020	602459		
25.678	C2.2/17-678					1342023	602465		
25.679	C2.2/17-679					1342023	602471		
25.680	C2.2/17-680					1342017	602476		
25.681	C2.2/17-681					1342002	602479		
25.682	C2.2/17-682					1341995	602485		
25.683	C2.2/17-683					1341991	602493		
25.684	C2.2/17-684					1341994	602506		
25.685	C2.2/17-685					1341997	602506		
25.686	C2.2/17-686					1342000	602506		
25.687	C2.2/17-687					1342003	602506		
25.688	C2.2/17-688					1342006	602505		
25.689	C2.2/17-689					1342011	602503		
25.690	C2.2/17-690					1342017	602501		
25.691	C2.2/17-691					1342024	602497		
25.692	C2.2/17-692					1342046	602489		
25.693	C2.2/17-693					1342065	602481		
25.694	C2.2/17-694					1342073	602479		
25.695	C2.2/17-695					1342081	602477		
25.696	C2.2/17-696					1342088	602477		
25.697	C2.2/17-697					1342095	602477		
25.698	C2.2/17-698					1342111	602479		
25.699	C2.2/17-699					1342136	602445		
25.700	C2.2/17-700					1342107	602422		
25.701	C2.2/17-701					1342090	602410		
25.702	C2.2/17-702					1342076	602409		
25.703	C2.2/17-703					1342057	602406		
25.704	C2.2/17-704					1342048	602400		
25.705	C2.2/17-705					1342043	602392		
25.706	C2.2/17-706					1342044	602379		
25.707	C2.2/17-707					1342052	602358		
25.708	C2.2/17-708					1342065	602344		
25.709	C2.2/17-709					1342087	602330		
25.710	C2.2/17-710					1342107	602331		
25.711	C2.2/17-711					1342136	602323		
25.712	C2.2/17-712					1342146	602317		
25.713	C2.2/17-713					1342146	602310		
25.714	C2.2/17-714					1342142	602303		
25.715	C2.2/17-715					1342138	602299		
25.716	C2.2/17-716					1342131	602299		
25.717	C2.2/17-717					1342120	602306		
25.718	C2.2/17-718					1342113	602313		
25.719	C2.2/17-719					1342106	602313		
25.720	C2.2/17-720					1342099	602313		
25.721	C2.2/17-721					1342094	602309		
25.722	C2.2/17-722					1342088	602295		
25.723	C2.2/17-723					1342080	602290		
25.724	C2.2/17-724					1342072	602286		
25.725	C2.2/17-725					1342071	602280		
25.726	C2.2/17-726					1342071	602271		
25.727	C2.2/17-727					1342075	602262		
25.728	C2.2/17-728					1342114	602240		
25.729	C2.2/17-729					1342139	602240		
25.730	C2.2/17-730					1342177	602226		
25.731	C2.2/17-731					1342179	602216		
25.732	C2.2/17-732					1342174	602193		
25.733	C2.2/17-733					1342159	602155		
25.734	C2.2/17-734					1342152	602162		

25.735	C2.2/17-735					1342146	602162		
25.736	C2.2/17-736					1342144	602157		
25.737	C2.2/17-737					1342145	602135		
25.738	C2.2/17-738					1342144	602128		
25.739	C2.2/17-739					1342126	602106		
25.740	C2.2/17-740					1342067	602048		
25.741	C2.2/17-741					1342042	602025		
25.742	C2.2/17-742					1342037	602025		
25.743	C2.2/17-743					1342030	602030		
25.744	C2.2/17-744					1342027	602036		
25.745	C2.2/17-745					1342026	602061		
25.746	C2.2/17-746					1342024	602074		
25.747	C2.2/17-747					1342006	602099		
25.748	C2.2/17-748					1341998	602102		
25.749	C2.2/17-749					1341986	602102		
25.750	C2.2/17-750					1341976	602097		
25.751	C2.2/17-751					1341967	602090		
25.752	C2.2/17-752					1341955	602074		
25.753	C2.2/17-753					1341958	602070		
25.754	C2.2/17-754					1341966	602070		
25.755	C2.2/17-755					1341973	602073		
25.756	C2.2/17-756					1341982	602076		
25.757	C2.2/17-757					1341988	602079		
25.758	C2.2/17-758					1341994	602079		
25.759	C2.2/17-759					1342000	602078		
25.760	C2.2/17-760					1342004	602071		
25.761	C2.2/17-761					1342004	602066		
25.762	C2.2/17-762					1341978	602046		
25.763	C2.2/17-763					1341973	602045		
25.764	C2.2/17-764					1341966	602050		
25.765	C2.2/17-765					1341958	602055		
25.766	C2.2/17-766					1341953	602055		
25.767	C2.2/17-767					1341946	602051		
25.768	C2.2/17-768					1341929	602032		
25.769	C2.2/17-769					1341924	602032		
25.770	C2.2/17-770					1341919	602036		
25.771	C2.2/17-771					1341915	602041		
25.772	C2.2/17-772					1341911	602049		
25.773	C2.2/17-773					1341909	602069		
25.774	C2.2/17-774					1341901	602081		
25.775	C2.2/17-775					1341893	602094		
25.776	C2.2/17-776					1341884	602102		
25.777	C2.2/17-777					1341864	602109		
25.778	C2.2/17-778					1341821	602111		
25.779	C2.2/17-779					1341753	602109		
25.780	C2.2/17-780					1341721	602115		
25.781	C2.2/17-781					1341666	602142		
25.782	C2.2/17-782					1341649	602155		
25.783	C2.2/17-783					1341495	602051		
25.784	C2.2/17-784					1341509	602004		
25.785	C2.2/17-785					1341444	601938		
25.786	C2.2/17-786					1341350	601848		
25.787	C2.2/17-787					1341284	601783		
25.788	C2.2/17-788					1341143	601715		
25.789	C2.2/17-789					1341084	601678		
25.790	C2.2/17-790					1341093	601662		
25.791	C2.2/17-791					1341177	601648		
25.792	C2.2/17-792					1341181	601618		
25.793	C2.2/17-793					1341121	601591		

25.794	C2.2/17-794					1341120	601562		
25.795	C2.2/17-795					1341150	601567		
25.796	C2.2/17-796					1341160	601567		
25.797	C2.2/17-797					1341169	601566		
25.798	C2.2/17-798					1341179	601564		
25.799	C2.2/17-799					1341186	601564		
25.800	C2.2/17-800					1341195	601562		
25.801	C2.2/17-801					1341213	601556		
25.802	C2.2/17-802					1341237	601542		
25.803	C2.2/17-803					1341276	601517		
25.804	C2.2/17-804					1341311	601505		
25.805	C2.2/17-805					1341282	601334		
25.806	C2.2/17-806					1341284	601334		
25.807	C2.2/17-807					1341346	601328		
25.808	C2.2/17-808					1341403	601326		
25.809	C2.2/17-809					1341521	601335		
25.810	C2.2/17-810					1341574	601332		
25.811	C2.2/17-811					1341618	601331		
25.812	C2.2/17-812					1341658	601338		
25.813	C2.2/17-813					1341681	601340		
25.814	C2.2/17-814					1341714	601340		
25.815	C2.2/17-815					1341759	601330		
25.816	C2.2/17-816					1341826	601321		
25.817	C2.2/17-817					1341841	601313		
25.818	C2.2/17-818					1341853	601288		
25.819	C2.2/17-819					1341881	601253		
25.820	C2.2/17-820					1341912	601235		
25.821	C2.2/17-821					1343204	605159		
25.822	C2.2/17-822					1343204	605158		
25.823	C2.2/17-823					1343204	605158		
25.824	C2.2/17-824					1343204	605159		
25.825	C2.2/17-825					1341369	602259		
25.826	C2.2/17-826					1341299	602239		
25.827	C2.2/17-827					1341225	602218		
25.828	C2.2/17-828					1341314	601970		
25.829	C2.2/17-829					1341357	601994		
25.830	C2.2/17-830					1341371	602004		
25.831	C2.2/17-831					1341373	602019		
25.832	C2.2/17-832					1341384	602037		
25.833	C2.2/17-833					1341369	602259		
25.834	C2.2/17-834					1338859	600878		
25.835	C2.2/17-835					1338818	600846		
25.836	C2.2/17-836					1338790	600824		
25.837	C2.2/17-837					1338703	600756		
25.838	C2.2/17-838					1338697	600751		
25.839	C2.2/17-839					1338691	600747		
25.840	C2.2/17-840					1338686	600743		
25.841	C2.2/17-841					1338651	600719		
25.842	C2.2/17-842					1338629	600706		
25.843	C2.2/17-843					1338606	600694		
25.844	C2.2/17-844					1338583	600684		
25.845	C2.2/17-845					1338558	600676		
25.846	C2.2/17-846					1338533	600670		
25.847	C2.2/17-847					1338508	600667		
25.848	C2.2/17-848					1338482	600665		
25.849	C2.2/17-849					1338322	600661		
25.850	C2.2/17-850					1337964	600653		
25.851	C2.2/17-851					1337950	600653		
25.852	C2.2/17-852					1337919	600569		

25.853	C2.2/17-853					1337894	600577		
25.854	C2.2/17-854					1337870	600587		
25.855	C2.2/17-855					1337847	600598		
25.856	C2.2/17-856					1337812	600615		
25.857	C2.2/17-857					1337778	600632		
25.858	C2.2/17-858					1337743	600649		
25.859	C2.2/17-859					1337680	600680		
25.860	C2.2/17-860					1337665	600657		
25.861	C2.2/17-861					1337685	600642		
25.862	C2.2/17-862					1337687	600643		
25.863	C2.2/17-863					1337813	600512		
25.864	C2.2/17-864					1337844	600487		
25.865	C2.2/17-865					1337911	600458		
25.866	C2.2/17-866					1337924	600456		
25.867	C2.2/17-867					1337931	600449		
25.868	C2.2/17-868					1337951	600443		
25.869	C2.2/17-869					1337954	600435		
25.870	C2.2/17-870					1337969	600436		
25.871	C2.2/17-871					1337978	600422		
25.872	C2.2/17-872					1337995	600411		
25.873	C2.2/17-873					1338015	600397		
25.874	C2.2/17-874					1338036	600383		
25.875	C2.2/17-875					1338031	600376		
25.876	C2.2/17-876					1338037	600370		
25.877	C2.2/17-877					1338081	600330		
25.878	C2.2/17-878					1338122	600304		
25.879	C2.2/17-879					1338158	600283		
25.880	C2.2/17-880					1338166	600296		
25.881	C2.2/17-881					1338248	600262		
25.882	C2.2/17-882					1338287	600242		
25.883	C2.2/17-883					1338316	600218		
25.884	C2.2/17-884					1338352	600182		
25.885	C2.2/17-885					1338406	600148		
25.886	C2.2/17-886					1338493	600107		
25.887	C2.2/17-887					1338504	600107		
25.888	C2.2/17-888					1338533	600133		
25.889	C2.2/17-889					1338659	600270		
25.890	C2.2/17-890					1338687	600316		
25.891	C2.2/17-891					1338664	600343		
25.892	C2.2/17-892					1338663	600355		
25.893	C2.2/17-893					1338609	600411		
25.894	C2.2/17-894					1338600	600413		
25.895	C2.2/17-895					1338609	600460		
25.896	C2.2/17-896					1338652	600493		
25.897	C2.2/17-897					1338659	600486		
25.898	C2.2/17-898					1338694	600513		
25.899	C2.2/17-899					1338708	600527		
25.900	C2.2/17-900					1338629	600615		
25.901	C2.2/17-901					1338637	600654		
25.902	C2.2/17-902					1338633	600659		
25.903	C2.2/17-903					1338660	600676		
25.904	C2.2/17-904					1338688	600646		
25.905	C2.2/17-905					1338701	600660		
25.906	C2.2/17-906					1338689	600673		
25.907	C2.2/17-907					1338703	600695		
25.908	C2.2/17-908					1338711	600687		
25.909	C2.2/17-909					1338734	600714		
25.910	C2.2/17-910					1338728	600720		
25.911	C2.2/17-911					1338770	600763		

25.912	C2.2/17-912					1338800	600797		
25.913	C2.2/17-913					1338796	600800		
25.914	C2.2/17-914					1338810	600816		
25.915	C2.2/17-915					1338835	600843		
25.916	C2.2/17-916					1338835	600848		
25.917	C2.2/17-917					1338853	600871		
25.918	C2.2/17-918					1338859	600878		
25.919	C2.2/17-919					1342995	605674		
25.920	C2.2/17-920					1342989	605685		
25.921	C2.2/17-921					1342987	605688		
25.922	C2.2/17-922					1342984	605700		
25.923	C2.2/17-923					1342983	605708		
25.924	C2.2/17-924					1342983	605716		
25.925	C2.2/17-925					1342984	605722		
25.926	C2.2/17-926					1342984	605729		
25.927	C2.2/17-927					1342981	605736		
25.928	C2.2/17-928					1342976	605744		
25.929	C2.2/17-929					1342972	605748		
25.930	C2.2/17-930					1342972	605748		
25.931	C2.2/17-931					1342971	605748		
25.932	C2.2/17-932					1342971	605748		
25.933	C2.2/17-933					1342970	605748		
25.934	C2.2/17-934					1342970	605748		
25.935	C2.2/17-935					1342970	605748		
25.936	C2.2/17-936					1342969	605748		
25.937	C2.2/17-937					1342969	605748		
25.938	C2.2/17-938					1342968	605748		
25.939	C2.2/17-939					1342968	605748		
25.940	C2.2/17-940					1342967	605748		
25.941	C2.2/17-941					1342967	605748		
25.942	C2.2/17-942					1342967	605748		
25.943	C2.2/17-943					1342966	605748		
25.944	C2.2/17-944					1342966	605748		
25.945	C2.2/17-945					1342965	605748		
25.946	C2.2/17-946					1342965	605748		
25.947	C2.2/17-947					1342964	605748		
25.948	C2.2/17-948					1342964	605748		
25.949	C2.2/17-949					1342964	605748		
25.950	C2.2/17-950					1342963	605748		
25.951	C2.2/17-951					1342963	605748		
25.952	C2.2/17-952					1342962	605748		
25.953	C2.2/17-953					1342962	605748		
25.954	C2.2/17-954					1342961	605748		
25.955	C2.2/17-955					1342961	605748		
25.956	C2.2/17-956					1342961	605748		
25.957	C2.2/17-957					1342960	605749		
25.958	C2.2/17-958					1342960	605749		
25.959	C2.2/17-959					1342949	605749		
25.960	C2.2/17-960					1342933	605755		
25.961	C2.2/17-961					1342933	605755		
25.962	C2.2/17-962					1342933	605755		
25.963	C2.2/17-963					1342933	605755		
25.964	C2.2/17-964					1342933	605755		
25.965	C2.2/17-965					1342933	605755		
25.966	C2.2/17-966					1342932	605755		
25.967	C2.2/17-967					1342932	605755		
25.968	C2.2/17-968					1342932	605755		
25.969	C2.2/17-969					1342931	605755		
25.970	C2.2/17-970					1342931	605755		

25.971	C2.2/17-971					1342930	605755		
25.972	C2.2/17-972					1342930	605756		
25.973	C2.2/17-973					1342930	605756		
25.974	C2.2/17-974					1342929	605756		
25.975	C2.2/17-975					1342929	605756		
25.976	C2.2/17-976					1342928	605756		
25.977	C2.2/17-977					1342928	605756		
25.978	C2.2/17-978					1342927	605756		
25.979	C2.2/17-979					1342927	605756		
25.980	C2.2/17-980					1342927	605757		
25.981	C2.2/17-981					1342926	605757		
25.982	C2.2/17-982					1342926	605757		
25.983	C2.2/17-983					1342925	605757		
25.984	C2.2/17-984					1342925	605757		
25.985	C2.2/17-985					1342925	605758		
25.986	C2.2/17-986					1342924	605758		
25.987	C2.2/17-987					1342924	605758		
25.988	C2.2/17-988					1342924	605758		
25.989	C2.2/17-989					1342924	605758		
25.990	C2.2/17-990					1342921	605759		
25.991	C2.2/17-991					1342929	605792		
25.992	C2.2/17-992					1342929	605792		
25.993	C2.2/17-993					1342928	605792		
25.994	C2.2/17-994					1342928	605792		
25.995	C2.2/17-995					1342918	605793		
25.996	C2.2/17-996					1342917	605793		
25.997	C2.2/17-997					1342917	605793		
25.998	C2.2/17-998					1342916	605793		
25.999	C2.2/17-999					1342916	605793		
25.1000	C2.2/17-1000					1342916	605793		
25.1001	C2.2/17-1001					1342915	605793		
25.1002	C2.2/17-1002					1342915	605793		
25.1003	C2.2/17-1003					1342914	605793		
25.1004	C2.2/17-1004					1342914	605793		
25.1005	C2.2/17-1005					1342913	605793		
25.1006	C2.2/17-1006					1342913	605793		
25.1007	C2.2/17-1007					1342913	605793		
25.1008	C2.2/17-1008					1342912	605793		
25.1009	C2.2/17-1009					1342912	605793		
25.1010	C2.2/17-1010					1342911	605793		
25.1011	C2.2/17-1011					1342911	605793		
25.1012	C2.2/17-1012					1342910	605793		
25.1013	C2.2/17-1013					1342910	605793		
25.1014	C2.2/17-1014					1342910	605793		
25.1015	C2.2/17-1015					1342909	605793		
25.1016	C2.2/17-1016					1342909	605793		
25.1017	C2.2/17-1017					1342908	605793		
25.1018	C2.2/17-1018					1342908	605793		
25.1019	C2.2/17-1019					1342907	605793		
25.1020	C2.2/17-1020					1342907	605793		
25.1021	C2.2/17-1021					1342907	605793		
25.1022	C2.2/17-1022					1342906	605793		
25.1023	C2.2/17-1023					1342906	605793		
25.1024	C2.2/17-1024					1342905	605793		
25.1025	C2.2/17-1025					1342905	605793		
25.1026	C2.2/17-1026					1342905	605793		
25.1027	C2.2/17-1027					1342904	605793		
25.1028	C2.2/17-1028					1342904	605793		
25.1029	C2.2/17-1029					1342903	605793		

25.1030	C2.2/17-1030					1342903	605793		
25.1031	C2.2/17-1031					1342902	605793		
25.1032	C2.2/17-1032					1342902	605793		
25.1033	C2.2/17-1033					1342902	605793		
25.1034	C2.2/17-1034					1342901	605793		
25.1035	C2.2/17-1035					1342901	605793		
25.1036	C2.2/17-1036					1342900	605793		
25.1037	C2.2/17-1037					1342900	605793		
25.1038	C2.2/17-1038					1342899	605793		
25.1039	C2.2/17-1039					1342899	605793		
25.1040	C2.2/17-1040					1342899	605793		
25.1041	C2.2/17-1041					1342898	605793		
25.1042	C2.2/17-1042					1342898	605793		
25.1043	C2.2/17-1043					1342897	605793		
25.1044	C2.2/17-1044					1342897	605793		
25.1045	C2.2/17-1045					1342896	605793		
25.1046	C2.2/17-1046					1342896	605793		
25.1047	C2.2/17-1047					1342896	605793		
25.1048	C2.2/17-1048					1342895	605793		
25.1049	C2.2/17-1049					1342895	605793		
25.1050	C2.2/17-1050					1342894	605793		
25.1051	C2.2/17-1051					1342894	605793		
25.1052	C2.2/17-1052					1342893	605793		
25.1053	C2.2/17-1053					1342893	605793		
25.1054	C2.2/17-1054					1342893	605793		
25.1055	C2.2/17-1055					1342892	605793		
25.1056	C2.2/17-1056					1342892	605793		
25.1057	C2.2/17-1057					1342891	605793		
25.1058	C2.2/17-1058					1342891	605793		
25.1059	C2.2/17-1059					1342890	605793		
25.1060	C2.2/17-1060					1342890	605793		
25.1061	C2.2/17-1061					1342890	605793		
25.1062	C2.2/17-1062					1342889	605793		
25.1063	C2.2/17-1063					1342889	605793		
25.1064	C2.2/17-1064					1342888	605793		
25.1065	C2.2/17-1065					1342888	605793		
25.1066	C2.2/17-1066					1342887	605793		
25.1067	C2.2/17-1067					1342887	605793		
25.1068	C2.2/17-1068					1342887	605793		
25.1069	C2.2/17-1069					1342886	605793		
25.1070	C2.2/17-1070					1342886	605793		
25.1071	C2.2/17-1071					1342885	605793		
25.1072	C2.2/17-1072					1342885	605793		
25.1073	C2.2/17-1073					1342884	605793		
25.1074	C2.2/17-1074					1342884	605793		
25.1075	C2.2/17-1075					1342884	605793		
25.1076	C2.2/17-1076					1342883	605793		
25.1077	C2.2/17-1077					1342883	605793		
25.1078	C2.2/17-1078					1342882	605793		
25.1079	C2.2/17-1079					1342882	605793		
25.1080	C2.2/17-1080					1342881	605793		
25.1081	C2.2/17-1081					1342881	605793		
25.1082	C2.2/17-1082					1342881	605793		
25.1083	C2.2/17-1083					1342880	605793		
25.1084	C2.2/17-1084					1342880	605793		
25.1085	C2.2/17-1085					1342879	605793		
25.1086	C2.2/17-1086					1342879	605793		
25.1087	C2.2/17-1087					1342878	605793		
25.1088	C2.2/17-1088					1342878	605793		

25.1089	C2.2/17-1089					1342878	605793		
25.1090	C2.2/17-1090					1342877	605793		
25.1091	C2.2/17-1091					1342877	605793		
25.1092	C2.2/17-1092					1342876	605793		
25.1093	C2.2/17-1093					1342876	605793		
25.1094	C2.2/17-1094					1342875	605793		
25.1095	C2.2/17-1095					1342875	605793		
25.1096	C2.2/17-1096					1342875	605793		
25.1097	C2.2/17-1097					1342874	605793		
25.1098	C2.2/17-1098					1342874	605793		
25.1099	C2.2/17-1099					1342873	605793		
25.1100	C2.2/17-1100					1342873	605793		
25.1101	C2.2/17-1101					1342873	605792		
25.1102	C2.2/17-1102					1342872	605792		
25.1103	C2.2/17-1103					1342872	605792		
25.1104	C2.2/17-1104					1342871	605792		
25.1105	C2.2/17-1105					1342871	605792		
25.1106	C2.2/17-1106					1342870	605792		
25.1107	C2.2/17-1107					1342870	605792		
25.1108	C2.2/17-1108					1342870	605792		
25.1109	C2.2/17-1109					1342869	605792		
25.1110	C2.2/17-1110					1342869	605792		
25.1111	C2.2/17-1111					1342868	605792		
25.1112	C2.2/17-1112					1342868	605792		
25.1113	C2.2/17-1113					1342867	605792		
25.1114	C2.2/17-1114					1342867	605791		
25.1115	C2.2/17-1115					1342867	605791		
25.1116	C2.2/17-1116					1342866	605791		
25.1117	C2.2/17-1117					1342866	605791		
25.1118	C2.2/17-1118					1342859	605788		
25.1119	C2.2/17-1119					1342842	605783		
25.1120	C2.2/17-1120					1342842	605783		
25.1121	C2.2/17-1121					1342842	605783		
25.1122	C2.2/17-1122					1342841	605782		
25.1123	C2.2/17-1123					1342841	605782		
25.1124	C2.2/17-1124					1342841	605782		
25.1125	C2.2/17-1125					1342840	605782		
25.1126	C2.2/17-1126					1342840	605781		
25.1127	C2.2/17-1127					1342840	605781		
25.1128	C2.2/17-1128					1342839	605781		
25.1129	C2.2/17-1129					1342839	605780		
25.1130	C2.2/17-1130					1342839	605780		
25.1131	C2.2/17-1131					1342838	605780		
25.1132	C2.2/17-1132					1342838	605780		
25.1133	C2.2/17-1133					1342838	605779		
25.1134	C2.2/17-1134					1342837	605779		
25.1135	C2.2/17-1135					1342837	605779		
25.1136	C2.2/17-1136					1342837	605778		
25.1137	C2.2/17-1137					1342837	605778		
25.1138	C2.2/17-1138					1342836	605778		
25.1139	C2.2/17-1139					1342836	605777		
25.1140	C2.2/17-1140					1342836	605777		
25.1141	C2.2/17-1141					1342835	605777		
25.1142	C2.2/17-1142					1342835	605776		
25.1143	C2.2/17-1143					1342835	605776		
25.1144	C2.2/17-1144					1342835	605776		
25.1145	C2.2/17-1145					1342834	605775		
25.1146	C2.2/17-1146					1342834	605775		
25.1147	C2.2/17-1147					1342834	605775		

25.1148	C2.2/17-1148					1342834	605774		
25.1149	C2.2/17-1149					1342833	605774		
25.1150	C2.2/17-1150					1342833	605774		
25.1151	C2.2/17-1151					1342833	605773		
25.1152	C2.2/17-1152					1342832	605773		
25.1153	C2.2/17-1153					1342832	605773		
25.1154	C2.2/17-1154					1342832	605772		
25.1155	C2.2/17-1155					1342832	605772		
25.1156	C2.2/17-1156					1342831	605772		
25.1157	C2.2/17-1157					1342831	605771		
25.1158	C2.2/17-1158					1342831	605771		
25.1159	C2.2/17-1159					1342831	605771		
25.1160	C2.2/17-1160					1342830	605770		
25.1161	C2.2/17-1161					1342830	605770		
25.1162	C2.2/17-1162					1342830	605770		
25.1163	C2.2/17-1163					1342829	605770		
25.1164	C2.2/17-1164					1342829	605769		
25.1165	C2.2/17-1165					1342829	605769		
25.1166	C2.2/17-1166					1342829	605769		
25.1167	C2.2/17-1167					1342828	605768		
25.1168	C2.2/17-1168					1342806	605734		
25.1169	C2.2/17-1169					1342806	605733		
25.1170	C2.2/17-1170					1342806	605733		
25.1171	C2.2/17-1171					1342844	605711		
25.1172	C2.2/17-1172					1342844	605711		
25.1173	C2.2/17-1173					1342844	605711		
25.1174	C2.2/17-1174					1342845	605711		
25.1175	C2.2/17-1175					1342845	605710		
25.1176	C2.2/17-1176					1342846	605710		
25.1177	C2.2/17-1177					1342846	605710		
25.1178	C2.2/17-1178					1342846	605710		
25.1179	C2.2/17-1179					1342847	605710		
25.1180	C2.2/17-1180					1342847	605709		
25.1181	C2.2/17-1181					1342847	605709		
25.1182	C2.2/17-1182					1342848	605709		
25.1183	C2.2/17-1183					1342848	605709		
25.1184	C2.2/17-1184					1342848	605709		
25.1185	C2.2/17-1185					1342850	605707		
25.1186	C2.2/17-1186					1342872	605711		
25.1187	C2.2/17-1187					1342911	605678		
25.1188	C2.2/17-1188					1342911	605678		
25.1189	C2.2/17-1189					1342912	605685		
25.1190	C2.2/17-1190					1342853	605754		
25.1191	C2.2/17-1191					1342873	605766		
25.1192	C2.2/17-1192					1342882	605734		
25.1193	C2.2/17-1193					1342889	605727		
25.1194	C2.2/17-1194					1342929	605717		
25.1195	C2.2/17-1195					1342959	605692		
25.1196	C2.2/17-1196					1342975	605689		
25.1197	C2.2/17-1197					1342977	605674		
25.1198	C2.2/17-1198					1342957	605669		
25.1199	C2.2/17-1199					1342941	605660		
25.1200	C2.2/17-1200					1342938	605658		
25.1201	C2.2/17-1201					1342941	605656		
25.1202	C2.2/17-1202					1342949	605661		
25.1203	C2.2/17-1203					1342958	605666		
25.1204	C2.2/17-1204					1342974	605670		
25.1205	C2.2/17-1205					1342995	605674		
25.1206	C2.2/17-1206					1326160	577185		

25.1207	C2.2/17-1207					1326150	577205		
25.1208	C2.2/17-1208					1326142	577188		
25.1209	C2.2/17-1209					1326160	577185		
25.1210	C2.2/17-1210					1328958	577404		
25.1211	C2.2/17-1211					1328927	577385		
25.1212	C2.2/17-1212					1328903	577374		
25.1213	C2.2/17-1213					1328866	577342		
25.1214	C2.2/17-1214					1328827	577311		
25.1215	C2.2/17-1215					1328779	577292		
25.1216	C2.2/17-1216					1328828	577311		
25.1217	C2.2/17-1217					1328893	577360		
25.1218	C2.2/17-1218					1328915	577378		
25.1219	C2.2/17-1219					1328958	577404		
25.1220	C2.2/17-1220					1328478	577405		
25.1221	C2.2/17-1221					1328466	577403		
25.1222	C2.2/17-1222					1328454	577401		
25.1223	C2.2/17-1223					1328438	577397		
25.1224	C2.2/17-1224					1328436	577396		
25.1225	C2.2/17-1225					1328430	577394		
25.1226	C2.2/17-1226					1328471	577316		
25.1227	C2.2/17-1227					1328516	577333		
25.1228	C2.2/17-1228					1328552	577347		
25.1229	C2.2/17-1229					1328556	577347		
25.1230	C2.2/17-1230					1328550	577348		
25.1231	C2.2/17-1231					1328545	577352		
25.1232	C2.2/17-1232					1328539	577355		
25.1233	C2.2/17-1233					1328528	577360		
25.1234	C2.2/17-1234					1328523	577363		
25.1235	C2.2/17-1235					1328520	577367		
25.1236	C2.2/17-1236					1328519	577372		
25.1237	C2.2/17-1237					1328518	577383		
25.1238	C2.2/17-1238					1328514	577390		
25.1239	C2.2/17-1239					1328510	577395		
25.1240	C2.2/17-1240					1328504	577400		
25.1241	C2.2/17-1241					1328499	577403		
25.1242	C2.2/17-1242					1328494	577403		
25.1243	C2.2/17-1243					1328491	577404		
25.1244	C2.2/17-1244					1328478	577405		
25.1245	C2.2/17-1245					1328617	577391		
25.1246	C2.2/17-1246					1328610	577390		
25.1247	C2.2/17-1247					1328602	577387		
25.1248	C2.2/17-1248					1328581	577374		
25.1249	C2.2/17-1249					1328568	577362		
25.1250	C2.2/17-1250					1328562	577352		
25.1251	C2.2/17-1251					1328634	577382		
25.1252	C2.2/17-1252					1328639	577377		
25.1253	C2.2/17-1253					1328633	577382		
25.1254	C2.2/17-1254					1328623	577388		
25.1255	C2.2/17-1255					1328617	577391		
25.1256	C2.2/17-1256					1328919	577504		
25.1257	C2.2/17-1257					1328932	577493		
25.1258	C2.2/17-1258					1328927	577490		
25.1259	C2.2/17-1259					1328958	577404		
25.1260	C2.2/17-1260					1328962	577407		
25.1261	C2.2/17-1261					1328983	577416		
25.1262	C2.2/17-1262					1328961	577459		
25.1263	C2.2/17-1263					1328949	577479		
25.1264	C2.2/17-1264					1328919	577504		
25.1265	C2.2/17-1265					1328482	577533		

25.1266	C2.2/17-1266					1328456	577517		
25.1267	C2.2/17-1267					1328439	577504		
25.1268	C2.2/17-1268					1328445	577491		
25.1269	C2.2/17-1269					1328464	577473		
25.1270	C2.2/17-1270					1328469	577460		
25.1271	C2.2/17-1271					1328470	577447		
25.1272	C2.2/17-1272					1328480	577439		
25.1273	C2.2/17-1273					1328486	577438		
25.1274	C2.2/17-1274					1328495	577445		
25.1275	C2.2/17-1275					1328504	577435		
25.1276	C2.2/17-1276					1328512	577429		
25.1277	C2.2/17-1277					1328516	577422		
25.1278	C2.2/17-1278					1328524	577419		
25.1279	C2.2/17-1279					1328550	577420		
25.1280	C2.2/17-1280					1328562	577421		
25.1281	C2.2/17-1281					1328587	577420		
25.1282	C2.2/17-1282					1328584	577428		
25.1283	C2.2/17-1283					1328584	577433		
25.1284	C2.2/17-1284					1328590	577439		
25.1285	C2.2/17-1285					1328586	577464		
25.1286	C2.2/17-1286					1328586	577487		
25.1287	C2.2/17-1287					1328583	577509		
25.1288	C2.2/17-1288					1328535	577495		
25.1289	C2.2/17-1289					1328483	577507		
25.1290	C2.2/17-1290					1328462	577521		
25.1291	C2.2/17-1291					1328482	577533		
25.1292	C2.2/17-1292					1326870	577562		
25.1293	C2.2/17-1293					1326844	577562		
25.1294	C2.2/17-1294					1326855	577562		
25.1295	C2.2/17-1295					1326856	577500		
25.1296	C2.2/17-1296					1326861	577498		
25.1297	C2.2/17-1297					1326876	577487		
25.1298	C2.2/17-1298					1326890	577474		
25.1299	C2.2/17-1299					1326858	577445		
25.1300	C2.2/17-1300					1326857	577445		
25.1301	C2.2/17-1301					1326857	577443		
25.1302	C2.2/17-1302					1326845	577446		
25.1303	C2.2/17-1303					1326843	577431		
25.1304	C2.2/17-1304					1326842	577430		
25.1305	C2.2/17-1305					1326864	577428		
25.1306	C2.2/17-1306					1326880	577433		
25.1307	C2.2/17-1307					1326880	577449		
25.1308	C2.2/17-1308					1326896	577455		
25.1309	C2.2/17-1309					1326900	577469		
25.1310	C2.2/17-1310					1326897	577471		
25.1311	C2.2/17-1311					1326907	577483		
25.1312	C2.2/17-1312					1326869	577508		
25.1313	C2.2/17-1313					1326868	577542		
25.1314	C2.2/17-1314					1326891	577546		
25.1315	C2.2/17-1315					1326891	577553		
25.1316	C2.2/17-1316					1326878	577558		
25.1317	C2.2/17-1317					1326868	577559		
25.1318	C2.2/17-1318					1326870	577562		
25.1319	C2.2/17-1319					1326582	577506		
25.1320	C2.2/17-1320					1326587	577493		
25.1321	C2.2/17-1321					1326619	577506		
25.1322	C2.2/17-1322					1326647	577535		
25.1323	C2.2/17-1323					1326664	577542		
25.1324	C2.2/17-1324					1326677	577552		

25.1325	C2.2/17-1325					1326705	577550		
25.1326	C2.2/17-1326					1326711	577575		
25.1327	C2.2/17-1327					1326691	577574		
25.1328	C2.2/17-1328					1326661	577577		
25.1329	C2.2/17-1329					1326582	577506		
25.1330	C2.2/17-1330					1326582	577506		
25.1331	C2.2/17-1331					1326570	577545		
25.1332	C2.2/17-1332					1326555	577543		
25.1333	C2.2/17-1333					1326548	577541		
25.1334	C2.2/17-1334					1326548	577541		
25.1335	C2.2/17-1335					1326531	577539		
25.1336	C2.2/17-1336					1326530	577539		
25.1337	C2.2/17-1337					1326525	577539		
25.1338	C2.2/17-1338					1326525	577539		
25.1339	C2.2/17-1339					1326524	577516		
25.1340	C2.2/17-1340					1326543	577521		
25.1341	C2.2/17-1341					1326566	577503		
25.1342	C2.2/17-1342					1326575	577503		
25.1343	C2.2/17-1343					1326582	577506		
25.1344	C2.2/17-1344					1326500	577517		
25.1345	C2.2/17-1345					1326498	577517		
25.1346	C2.2/17-1346					1326471	577508		
25.1347	C2.2/17-1347					1326500	577517		
25.1348	C2.2/17-1348					1326723	577596		
25.1349	C2.2/17-1349					1326716	577576		
25.1350	C2.2/17-1350					1326735	577573		
25.1351	C2.2/17-1351					1326743	577582		
25.1352	C2.2/17-1352					1326723	577596		
25.1353	C2.2/17-1353					1327718	577602		
25.1354	C2.2/17-1354					1327756	577621		
25.1355	C2.2/17-1355					1327763	577655		
25.1356	C2.2/17-1356					1327782	577669		
25.1357	C2.2/17-1357					1327782	577670		
25.1358	C2.2/17-1358					1327795	577679		
25.1359	C2.2/17-1359					1327821	577685		
25.1360	C2.2/17-1360					1327836	577699		
25.1361	C2.2/17-1361					1327836	577721		
25.1362	C2.2/17-1362					1327797	577771		
25.1363	C2.2/17-1363					1327762	577812		
25.1364	C2.2/17-1364					1327745	577798		
25.1365	C2.2/17-1365					1327723	577789		
25.1366	C2.2/17-1366					1327688	577823		
25.1367	C2.2/17-1367					1327663	577862		
25.1368	C2.2/17-1368					1327712	577927		
25.1369	C2.2/17-1369					1327765	577983		
25.1370	C2.2/17-1370					1327817	577924		
25.1371	C2.2/17-1371					1327827	577945		
25.1372	C2.2/17-1372					1327865	578013		
25.1373	C2.2/17-1373					1327876	578044		
25.1374	C2.2/17-1374					1327935	578091		
25.1375	C2.2/17-1375					1327987	578089		
25.1376	C2.2/17-1376					1327981	578095		
25.1377	C2.2/17-1377					1327949	578115		
25.1378	C2.2/17-1378					1327945	578116		
25.1379	C2.2/17-1379					1327939	578119		
25.1380	C2.2/17-1380					1327885	578131		
25.1381	C2.2/17-1381					1327855	578132		
25.1382	C2.2/17-1382					1327823	578132		
25.1383	C2.2/17-1383					1327787	578139		

25.1384	C2.2/17-1384					1327712	578193		
25.1385	C2.2/17-1385					1327704	578211		
25.1386	C2.2/17-1386					1327657	578312		
25.1387	C2.2/17-1387					1327695	578348		
25.1388	C2.2/17-1388					1327723	578364		
25.1389	C2.2/17-1389					1327688	578400		
25.1390	C2.2/17-1390					1327695	578431		
25.1391	C2.2/17-1391					1327696	578468		
25.1392	C2.2/17-1392					1327731	578503		
25.1393	C2.2/17-1393					1327737	578551		
25.1394	C2.2/17-1394					1327748	578557		
25.1395	C2.2/17-1395					1327770	578561		
25.1396	C2.2/17-1396					1327785	578559		
25.1397	C2.2/17-1397					1327797	578559		
25.1398	C2.2/17-1398					1327804	578562		
25.1399	C2.2/17-1399					1327829	578576		
25.1400	C2.2/17-1400					1327846	578580		
25.1401	C2.2/17-1401					1327867	578622		
25.1402	C2.2/17-1402					1327900	578635		
25.1403	C2.2/17-1403					1327946	578673		
25.1404	C2.2/17-1404					1327946	578673		
25.1405	C2.2/17-1405					1327979	578699		
25.1406	C2.2/17-1406					1327966	578728		
25.1407	C2.2/17-1407					1327975	578759		
25.1408	C2.2/17-1408					1327995	578782		
25.1409	C2.2/17-1409					1328023	578790		
25.1410	C2.2/17-1410					1328069	578807		
25.1411	C2.2/17-1411					1328111	578826		
25.1412	C2.2/17-1412					1328123	578830		
25.1413	C2.2/17-1413					1328150	578781		
25.1414	C2.2/17-1414					1328139	578775		
25.1415	C2.2/17-1415					1328127	578763		
25.1416	C2.2/17-1416					1328120	578748		
25.1417	C2.2/17-1417					1328104	578730		
25.1418	C2.2/17-1418					1328065	578697		
25.1419	C2.2/17-1419					1328041	578678		
25.1420	C2.2/17-1420					1328040	578666		
25.1421	C2.2/17-1421					1328193	578566		
25.1422	C2.2/17-1422					1328286	578497		
25.1423	C2.2/17-1423					1328286	578497		
25.1424	C2.2/17-1424					1328295	578491		
25.1425	C2.2/17-1425					1328311	578504		
25.1426	C2.2/17-1426					1328315	578510		
25.1427	C2.2/17-1427					1328319	578517		
25.1428	C2.2/17-1428					1328320	578522		
25.1429	C2.2/17-1429					1328312	578530		
25.1430	C2.2/17-1430					1328271	578571		
25.1431	C2.2/17-1431					1328283	578605		
25.1432	C2.2/17-1432					1328340	578670		
25.1433	C2.2/17-1433					1328302	578698		
25.1434	C2.2/17-1434					1328271	578727		
25.1435	C2.2/17-1435					1328292	578780		
25.1436	C2.2/17-1436					1328356	578808		
25.1437	C2.2/17-1437					1328425	578890		
25.1438	C2.2/17-1438					1328561	578911		
25.1439	C2.2/17-1439					1328568	579146		
25.1440	C2.2/17-1440					1328575	579188		
25.1441	C2.2/17-1441					1328623	579213		
25.1442	C2.2/17-1442					1328681	579209		

25.1443	C2.2/17-1443					1328707	579163		
25.1444	C2.2/17-1444					1328817	579169		
25.1445	C2.2/17-1445					1328835	578927		
25.1446	C2.2/17-1446					1328839	578828		
25.1447	C2.2/17-1447					1328847	578837		
25.1448	C2.2/17-1448					1328891	578848		
25.1449	C2.2/17-1449					1328908	578859		
25.1450	C2.2/17-1450					1328935	578886		
25.1451	C2.2/17-1451					1328994	578885		
25.1452	C2.2/17-1452					1328969	578782		
25.1453	C2.2/17-1453					1328954	578728		
25.1454	C2.2/17-1454					1328929	578707		
25.1455	C2.2/17-1455					1328896	578671		
25.1456	C2.2/17-1456					1328880	578654		
25.1457	C2.2/17-1457					1328862	578634		
25.1458	C2.2/17-1458					1328844	578618		
25.1459	C2.2/17-1459					1328849	578598		
25.1460	C2.2/17-1460					1328800	578495		
25.1461	C2.2/17-1461					1328795	578467		
25.1462	C2.2/17-1462					1328808	578434		
25.1463	C2.2/17-1463					1328819	578449		
25.1464	C2.2/17-1464					1328911	578581		
25.1465	C2.2/17-1465					1328967	578636		
25.1466	C2.2/17-1466					1329025	578694		
25.1467	C2.2/17-1467					1329025	578694		
25.1468	C2.2/17-1468					1329057	578739		
25.1469	C2.2/17-1469					1329078	578813		
25.1470	C2.2/17-1470					1329047	578909		
25.1471	C2.2/17-1471					1329155	578910		
25.1472	C2.2/17-1472					1329194	578776		
25.1473	C2.2/17-1473					1329209	578757		
25.1474	C2.2/17-1474					1329309	578712		
25.1475	C2.2/17-1475					1329336	578602		
25.1476	C2.2/17-1476					1329358	578574		
25.1477	C2.2/17-1477					1329356	578532		
25.1478	C2.2/17-1478					1329353	578429		
25.1479	C2.2/17-1479					1329352	578393		
25.1480	C2.2/17-1480					1329352	578385		
25.1481	C2.2/17-1481					1329361	578434		
25.1482	C2.2/17-1482					1329363	578435		
25.1483	C2.2/17-1483					1329389	578550		
25.1484	C2.2/17-1484					1329407	578614		
25.1485	C2.2/17-1485					1329414	578629		
25.1486	C2.2/17-1486					1329459	578792		
25.1487	C2.2/17-1487					1329471	578918		
25.1488	C2.2/17-1488					1329491	579069		
25.1489	C2.2/17-1489					1329528	579182		
25.1490	C2.2/17-1490					1329565	579261		
25.1491	C2.2/17-1491					1329620	579325		
25.1492	C2.2/17-1492					1329677	579358		
25.1493	C2.2/17-1493					1329768	579405		
25.1494	C2.2/17-1494					1329880	579481		
25.1495	C2.2/17-1495					1329963	579555		
25.1496	C2.2/17-1496					1330091	579684		
25.1497	C2.2/17-1497					1330103	579743		
25.1498	C2.2/17-1498					1330092	579786		
25.1499	C2.2/17-1499					1330066	579933		
25.1500	C2.2/17-1500					1330062	580044		
25.1501	C2.2/17-1501					1330059	580168		

25.1502	C2.2/17-1502					1330094	580310		
25.1503	C2.2/17-1503					1330155	580495		
25.1504	C2.2/17-1504					1330181	580577		
25.1505	C2.2/17-1505					1330183	580578		
25.1506	C2.2/17-1506					1330192	580604		
25.1507	C2.2/17-1507					1330202	580674		
25.1508	C2.2/17-1508					1330198	580731		
25.1509	C2.2/17-1509					1330181	580835		
25.1510	C2.2/17-1510					1330171	580913		
25.1511	C2.2/17-1511					1330166	580946		
25.1512	C2.2/17-1512					1330167	580949		
25.1513	C2.2/17-1513					1330161	580986		
25.1514	C2.2/17-1514					1330161	580988		
25.1515	C2.2/17-1515					1330226	581077		
25.1516	C2.2/17-1516					1330295	581142		
25.1517	C2.2/17-1517					1330370	581228		
25.1518	C2.2/17-1518					1330425	581287		
25.1519	C2.2/17-1519					1330455	581331		
25.1520	C2.2/17-1520					1330453	581370		
25.1521	C2.2/17-1521					1330424	581418		
25.1522	C2.2/17-1522					1330402	581455		
25.1523	C2.2/17-1523					1330383	581508		
25.1524	C2.2/17-1524					1330350	581571		
25.1525	C2.2/17-1525					1330331	581600		
25.1526	C2.2/17-1526					1330321	581624		
25.1527	C2.2/17-1527					1330309	581643		
25.1528	C2.2/17-1528					1330295	581660		
25.1529	C2.2/17-1529					1330267	581673		
25.1530	C2.2/17-1530					1330187	581665		
25.1531	C2.2/17-1531					1330113	581658		
25.1532	C2.2/17-1532					1330061	581678		
25.1533	C2.2/17-1533					1329973	581722		
25.1534	C2.2/17-1534					1329934	581736		
25.1535	C2.2/17-1535					1329891	581748		
25.1536	C2.2/17-1536					1329727	581758		
25.1537	C2.2/17-1537					1329625	581756		
25.1538	C2.2/17-1538					1329498	581746		
25.1539	C2.2/17-1539					1329415	581742		
25.1540	C2.2/17-1540					1329200	581724		
25.1541	C2.2/17-1541					1329134	581711		
25.1542	C2.2/17-1542					1329030	581671		
25.1543	C2.2/17-1543					1328909	581632		
25.1544	C2.2/17-1544					1328826	581605		
25.1545	C2.2/17-1545					1328749	581578		
25.1546	C2.2/17-1546					1328707	581570		
25.1547	C2.2/17-1547					1328683	581574		
25.1548	C2.2/17-1548					1328640	581607		
25.1549	C2.2/17-1549					1328555	581711		
25.1550	C2.2/17-1550					1328487	581850		
25.1551	C2.2/17-1551					1328468	581872		
25.1552	C2.2/17-1552					1328417	581911		
25.1553	C2.2/17-1553					1328322	581970		
25.1554	C2.2/17-1554					1328288	582008		
25.1555	C2.2/17-1555					1328271	582066		
25.1556	C2.2/17-1556					1328211	582196		
25.1557	C2.2/17-1557					1328120	582349		
25.1558	C2.2/17-1558					1328053	582416		
25.1559	C2.2/17-1559					1328016	582446		
25.1560	C2.2/17-1560					1327993	582455		

25.1561	C2.2/17-1561					1327970	582457		
25.1562	C2.2/17-1562					1327957	582457		
25.1563	C2.2/17-1563					1327941	582450		
25.1564	C2.2/17-1564					1327932	582433		
25.1565	C2.2/17-1565					1327922	582406		
25.1566	C2.2/17-1566					1327905	582360		
25.1567	C2.2/17-1567					1327888	582336		
25.1568	C2.2/17-1568					1327859	582311		
25.1569	C2.2/17-1569					1327716	582230		
25.1570	C2.2/17-1570					1327616	582181		
25.1571	C2.2/17-1571					1327555	582127		
25.1572	C2.2/17-1572					1327396	582017		
25.1573	C2.2/17-1573					1327307	581959		
25.1574	C2.2/17-1574					1327236	581905		
25.1575	C2.2/17-1575					1327211	581887		
25.1576	C2.2/17-1576					1327192	581870		
25.1577	C2.2/17-1577					1327172	581855		
25.1578	C2.2/17-1578					1327133	581850		
25.1579	C2.2/17-1579					1327112	581836		
25.1580	C2.2/17-1580					1327112	581836		
25.1581	C2.2/17-1581					1327109	581833		
25.1582	C2.2/17-1582					1327073	581821		
25.1583	C2.2/17-1583					1327056	581819		
25.1584	C2.2/17-1584					1327056	581819		
25.1585	C2.2/17-1585					1327039	581818		
25.1586	C2.2/17-1586					1326960	581807		
25.1587	C2.2/17-1587					1326890	581798		
25.1588	C2.2/17-1588					1326890	581798		
25.1589	C2.2/17-1589					1326844	581792		
25.1590	C2.2/17-1590					1326799	581786		
25.1591	C2.2/17-1591					1326716	581776		
25.1592	C2.2/17-1592					1326646	581755		
25.1593	C2.2/17-1593					1326543	581712		
25.1594	C2.2/17-1594					1326495	581687		
25.1595	C2.2/17-1595					1326460	581670		
25.1596	C2.2/17-1596					1326360	581659		
25.1597	C2.2/17-1597					1326259	581652		
25.1598	C2.2/17-1598					1326148	581659		
25.1599	C2.2/17-1599					1326084	581677		
25.1600	C2.2/17-1600					1326061	581684		
25.1601	C2.2/17-1601					1326122	581661		
25.1602	C2.2/17-1602					1326168	581641		
25.1603	C2.2/17-1603					1326205	581626		
25.1604	C2.2/17-1604					1326263	581641		
25.1605	C2.2/17-1605					1326337	581639		
25.1606	C2.2/17-1606					1326423	581654		
25.1607	C2.2/17-1607					1326442	581668		
25.1608	C2.2/17-1608					1326446	581667		
25.1609	C2.2/17-1609					1326419	581614		
25.1610	C2.2/17-1610					1326554	581589		
25.1611	C2.2/17-1611					1326590	581561		
25.1612	C2.2/17-1612					1326626	581535		
25.1613	C2.2/17-1613					1326646	581485		
25.1614	C2.2/17-1614					1326694	581397		
25.1615	C2.2/17-1615					1326748	581375		
25.1616	C2.2/17-1616					1326812	581348		
25.1617	C2.2/17-1617					1326848	581359		
25.1618	C2.2/17-1618					1326894	581363		
25.1619	C2.2/17-1619					1326938	581338		

25.1620	C2.2/17-1620					1326955	581286		
25.1621	C2.2/17-1621					1327008	581216		
25.1622	C2.2/17-1622					1327067	581036		
25.1623	C2.2/17-1623					1327096	580948		
25.1624	C2.2/17-1624					1327097	580944		
25.1625	C2.2/17-1625					1327100	580935		
25.1626	C2.2/17-1626					1327114	580891		
25.1627	C2.2/17-1627					1327137	580776		
25.1628	C2.2/17-1628					1327138	580770		
25.1629	C2.2/17-1629					1327149	580760		
25.1630	C2.2/17-1630					1327227	580686		
25.1631	C2.2/17-1631					1327239	580682		
25.1632	C2.2/17-1632					1327286	580679		
25.1633	C2.2/17-1633					1327302	580667		
25.1634	C2.2/17-1634					1327320	580658		
25.1635	C2.2/17-1635					1327322	580642		
25.1636	C2.2/17-1636					1327327	580629		
25.1637	C2.2/17-1637					1327349	580627		
25.1638	C2.2/17-1638					1327358	580627		
25.1639	C2.2/17-1639					1327394	580634		
25.1640	C2.2/17-1640					1327419	580645		
25.1641	C2.2/17-1641					1327422	580633		
25.1642	C2.2/17-1642					1327426	580633		
25.1643	C2.2/17-1643					1327451	580522		
25.1644	C2.2/17-1644					1327452	580510		
25.1645	C2.2/17-1645					1327497	580410		
25.1646	C2.2/17-1646					1327505	580391		
25.1647	C2.2/17-1647					1327450	580307		
25.1648	C2.2/17-1648					1327418	580271		
25.1649	C2.2/17-1649					1327422	580263		
25.1650	C2.2/17-1650					1327461	580187		
25.1651	C2.2/17-1651					1327388	580161		
25.1652	C2.2/17-1652					1327316	580084		
25.1653	C2.2/17-1653					1327236	580116		
25.1654	C2.2/17-1654					1327135	580123		
25.1655	C2.2/17-1655					1327055	580135		
25.1656	C2.2/17-1656					1327091	580057		
25.1657	C2.2/17-1657					1327094	580046		
25.1658	C2.2/17-1658					1327109	580041		
25.1659	C2.2/17-1659					1327121	580004		
25.1660	C2.2/17-1660					1327110	579990		
25.1661	C2.2/17-1661					1327041	579927		
25.1662	C2.2/17-1662					1327026	579928		
25.1663	C2.2/17-1663					1326995	579899		
25.1664	C2.2/17-1664					1326960	579850		
25.1665	C2.2/17-1665					1326976	579800		
25.1666	C2.2/17-1666					1326988	579821		
25.1667	C2.2/17-1667					1327027	579856		
25.1668	C2.2/17-1668					1327108	579837		
25.1669	C2.2/17-1669					1327217	579809		
25.1670	C2.2/17-1670					1327341	579777		
25.1671	C2.2/17-1671					1327461	579745		
25.1672	C2.2/17-1672					1327470	579725		
25.1673	C2.2/17-1673					1327464	579709		
25.1674	C2.2/17-1674					1327438	579663		
25.1675	C2.2/17-1675					1327369	579582		
25.1676	C2.2/17-1676					1327253	579507		
25.1677	C2.2/17-1677					1327224	579486		
25.1678	C2.2/17-1678					1327185	579458		

25.1679	C2.2/17-1679					1327168	579440		
25.1680	C2.2/17-1680					1327137	579401		
25.1681	C2.2/17-1681					1327131	579377		
25.1682	C2.2/17-1682					1327139	579359		
25.1683	C2.2/17-1683					1327085	579355		
25.1684	C2.2/17-1684					1327017	579349		
25.1685	C2.2/17-1685					1326978	579348		
25.1686	C2.2/17-1686					1326867	579340		
25.1687	C2.2/17-1687					1326856	579340		
25.1688	C2.2/17-1688					1326846	579332		
25.1689	C2.2/17-1689					1326843	579303		
25.1690	C2.2/17-1690					1326846	579238		
25.1691	C2.2/17-1691					1326850	579204		
25.1692	C2.2/17-1692					1326804	579139		
25.1693	C2.2/17-1693					1326769	579103		
25.1694	C2.2/17-1694					1326705	579065		
25.1695	C2.2/17-1695					1326673	579091		
25.1696	C2.2/17-1696					1326597	579102		
25.1697	C2.2/17-1697					1326604	579142		
25.1698	C2.2/17-1698					1326544	579161		
25.1699	C2.2/17-1699					1326490	579199		
25.1700	C2.2/17-1700					1326409	579265		
25.1701	C2.2/17-1701					1326346	579312		
25.1702	C2.2/17-1702					1326235	579206		
25.1703	C2.2/17-1703					1326226	579222		
25.1704	C2.2/17-1704					1326213	579257		
25.1705	C2.2/17-1705					1326189	579256		
25.1706	C2.2/17-1706					1326189	579293		
25.1707	C2.2/17-1707					1326113	579369		
25.1708	C2.2/17-1708					1326064	579367		
25.1709	C2.2/17-1709					1326057	579334		
25.1710	C2.2/17-1710					1326010	579257		
25.1711	C2.2/17-1711					1325995	579207		
25.1712	C2.2/17-1712					1325957	579145		
25.1713	C2.2/17-1713					1325895	579103		
25.1714	C2.2/17-1714					1325913	579068		
25.1715	C2.2/17-1715					1326022	579097		
25.1716	C2.2/17-1716					1326018	578997		
25.1717	C2.2/17-1717					1326020	578943		
25.1718	C2.2/17-1718					1326005	578905		
25.1719	C2.2/17-1719					1326017	578936		
25.1720	C2.2/17-1720					1326038	578933		
25.1721	C2.2/17-1721					1326017	578877		
25.1722	C2.2/17-1722					1326045	578950		
25.1723	C2.2/17-1723					1326080	578933		
25.1724	C2.2/17-1724					1326096	578972		
25.1725	C2.2/17-1725					1326174	578953		
25.1726	C2.2/17-1726					1326154	578849		
25.1727	C2.2/17-1727					1326173	578846		
25.1728	C2.2/17-1728					1326181	578844		
25.1729	C2.2/17-1729					1326225	578946		
25.1730	C2.2/17-1730					1326256	579013		
25.1731	C2.2/17-1731					1326218	579060		
25.1732	C2.2/17-1732					1326273	579083		
25.1733	C2.2/17-1733					1326257	579141		
25.1734	C2.2/17-1734					1326314	579178		
25.1735	C2.2/17-1735					1326378	579218		
25.1736	C2.2/17-1736					1326404	579216		
25.1737	C2.2/17-1737					1326429	579119		

25.1738	C2.2/17-1738					1326445	579098		
25.1739	C2.2/17-1739					1326458	579094		
25.1740	C2.2/17-1740					1326477	579082		
25.1741	C2.2/17-1741					1326519	579051		
25.1742	C2.2/17-1742					1326530	579030		
25.1743	C2.2/17-1743					1326581	579009		
25.1744	C2.2/17-1744					1326579	578984		
25.1745	C2.2/17-1745					1326587	578950		
25.1746	C2.2/17-1746					1326548	578935		
25.1747	C2.2/17-1747					1326556	578878		
25.1748	C2.2/17-1748					1326575	578878		
25.1749	C2.2/17-1749					1326583	578880		
25.1750	C2.2/17-1750					1326591	578885		
25.1751	C2.2/17-1751					1326600	578895		
25.1752	C2.2/17-1752					1326603	578901		
25.1753	C2.2/17-1753					1326616	578916		
25.1754	C2.2/17-1754					1326620	578920		
25.1755	C2.2/17-1755					1326622	578925		
25.1756	C2.2/17-1756					1326624	578928		
25.1757	C2.2/17-1757					1326624	578933		
25.1758	C2.2/17-1758					1326618	578943		
25.1759	C2.2/17-1759					1326616	578947		
25.1760	C2.2/17-1760					1326615	578952		
25.1761	C2.2/17-1761					1326615	578954		
25.1762	C2.2/17-1762					1326618	578957		
25.1763	C2.2/17-1763					1326624	578961		
25.1764	C2.2/17-1764					1326628	578963		
25.1765	C2.2/17-1765					1326632	578966		
25.1766	C2.2/17-1766					1326634	578969		
25.1767	C2.2/17-1767					1326634	578970		
25.1768	C2.2/17-1768					1326634	578971		
25.1769	C2.2/17-1769					1326634	578973		
25.1770	C2.2/17-1770					1326634	578976		
25.1771	C2.2/17-1771					1326630	578984		
25.1772	C2.2/17-1772					1326626	578989		
25.1773	C2.2/17-1773					1326618	578999		
25.1774	C2.2/17-1774					1326611	579006		
25.1775	C2.2/17-1775					1326607	579011		
25.1776	C2.2/17-1776					1326604	579015		
25.1777	C2.2/17-1777					1326603	579018		
25.1778	C2.2/17-1778					1326607	579024		
25.1779	C2.2/17-1779					1326622	579043		
25.1780	C2.2/17-1780					1326652	579032		
25.1781	C2.2/17-1781					1326711	579012		
25.1782	C2.2/17-1782					1326765	579036		
25.1783	C2.2/17-1783					1326827	578979		
25.1784	C2.2/17-1784					1326811	578947		
25.1785	C2.2/17-1785					1326846	578939		
25.1786	C2.2/17-1786					1326917	579034		
25.1787	C2.2/17-1787					1326890	579037		
25.1788	C2.2/17-1788					1326816	579085		
25.1789	C2.2/17-1789					1326821	579093		
25.1790	C2.2/17-1790					1326821	579093		
25.1791	C2.2/17-1791					1326821	579093		
25.1792	C2.2/17-1792					1326888	579204		
25.1793	C2.2/17-1793					1326917	579245		
25.1794	C2.2/17-1794					1326918	579247		
25.1795	C2.2/17-1795					1326925	579253		
25.1796	C2.2/17-1796					1326940	579268		

25.1797	C2.2/17-1797					1326994	579259		
25.1798	C2.2/17-1798					1327065	579210		
25.1799	C2.2/17-1799					1327112	579120		
25.1800	C2.2/17-1800					1327177	579083		
25.1801	C2.2/17-1801					1327077	579023		
25.1802	C2.2/17-1802					1327164	578984		
25.1803	C2.2/17-1803					1327245	578957		
25.1804	C2.2/17-1804					1327235	578916		
25.1805	C2.2/17-1805					1327235	578916		
25.1806	C2.2/17-1806					1327225	578869		
25.1807	C2.2/17-1807					1327262	578856		
25.1808	C2.2/17-1808					1327284	578852		
25.1809	C2.2/17-1809					1327283	578768		
25.1810	C2.2/17-1810					1327286	578728		
25.1811	C2.2/17-1811					1327293	578686		
25.1812	C2.2/17-1812					1327285	578648		
25.1813	C2.2/17-1813					1327269	578632		
25.1814	C2.2/17-1814					1327247	578620		
25.1815	C2.2/17-1815					1327231	578604		
25.1816	C2.2/17-1816					1327213	578596		
25.1817	C2.2/17-1817					1327181	578566		
25.1818	C2.2/17-1818					1327171	578541		
25.1819	C2.2/17-1819					1327164	578493		
25.1820	C2.2/17-1820					1327150	578463		
25.1821	C2.2/17-1821					1327143	578419		
25.1822	C2.2/17-1822					1327135	578399		
25.1823	C2.2/17-1823					1327168	578368		
25.1824	C2.2/17-1824					1327220	578313		
25.1825	C2.2/17-1825					1327269	578269		
25.1826	C2.2/17-1826					1327295	578229		
25.1827	C2.2/17-1827					1327295	578211		
25.1828	C2.2/17-1828					1327305	578189		
25.1829	C2.2/17-1829					1327315	578175		
25.1830	C2.2/17-1830					1327330	578188		
25.1831	C2.2/17-1831					1327356	578192		
25.1832	C2.2/17-1832					1327364	578193		
25.1833	C2.2/17-1833					1327433	578136		
25.1834	C2.2/17-1834					1327433	578107		
25.1835	C2.2/17-1835					1327417	578081		
25.1836	C2.2/17-1836					1327374	578096		
25.1837	C2.2/17-1837					1327359	578069		
25.1838	C2.2/17-1838					1327329	578088		
25.1839	C2.2/17-1839					1327328	578088		
25.1840	C2.2/17-1840					1327310	578065		
25.1841	C2.2/17-1841					1327293	578032		
25.1842	C2.2/17-1842					1327292	577988		
25.1843	C2.2/17-1843					1327333	577953		
25.1844	C2.2/17-1844					1327388	577973		
25.1845	C2.2/17-1845					1327404	577979		
25.1846	C2.2/17-1846					1327430	577954		
25.1847	C2.2/17-1847					1327444	577955		
25.1848	C2.2/17-1848					1327450	577949		
25.1849	C2.2/17-1849					1327483	577953		
25.1850	C2.2/17-1850					1327492	577950		
25.1851	C2.2/17-1851					1327510	577909		
25.1852	C2.2/17-1852					1327526	577902		
25.1853	C2.2/17-1853					1327533	577896		
25.1854	C2.2/17-1854					1327561	577833		
25.1855	C2.2/17-1855					1327591	577841		

25.1856	C2.2/17-1856					1327645	577798		
25.1857	C2.2/17-1857					1327646	577787		
25.1858	C2.2/17-1858					1327587	577724		
25.1859	C2.2/17-1859					1327585	577708		
25.1860	C2.2/17-1860					1327613	577675		
25.1861	C2.2/17-1861					1327634	577663		
25.1862	C2.2/17-1862					1327683	577656		
25.1863	C2.2/17-1863					1327718	577602		
25.1864	C2.2/17-1864					1328642	577374		
25.1865	C2.2/17-1865					1328643	577268		
25.1866	C2.2/17-1866					1328543	577187		
25.1867	C2.2/17-1867					1328552	577184		
25.1868	C2.2/17-1868					1328552	577184		
25.1869	C2.2/17-1869					1328564	577182		
25.1870	C2.2/17-1870					1328576	577181		
25.1871	C2.2/17-1871					1328588	577181		
25.1872	C2.2/17-1872					1328589	577182		
25.1873	C2.2/17-1873					1328591	577184		
25.1874	C2.2/17-1874					1328593	577185		
25.1875	C2.2/17-1875					1328595	577187		
25.1876	C2.2/17-1876					1328597	577188		
25.1877	C2.2/17-1877					1328599	577189		
25.1878	C2.2/17-1878					1328602	577189		
25.1879	C2.2/17-1879					1328604	577190		
25.1880	C2.2/17-1880					1328606	577190		
25.1881	C2.2/17-1881					1328609	577190		
25.1882	C2.2/17-1882					1328611	577190		
25.1883	C2.2/17-1883					1328614	577190		
25.1884	C2.2/17-1884					1328616	577189		
25.1885	C2.2/17-1885					1328618	577189		
25.1886	C2.2/17-1886					1328621	577188		
25.1887	C2.2/17-1887					1328623	577187		
25.1888	C2.2/17-1888					1328623	577186		
25.1889	C2.2/17-1889					1328610	577169		
25.1890	C2.2/17-1890					1328605	577162		
25.1891	C2.2/17-1891					1328574	577155		
25.1892	C2.2/17-1892					1328588	577154		
25.1893	C2.2/17-1893					1328607	577150		
25.1894	C2.2/17-1894					1328624	577142		
25.1895	C2.2/17-1895					1328650	577129		
25.1896	C2.2/17-1896					1328651	577129		
25.1897	C2.2/17-1897					1328698	577121		
25.1898	C2.2/17-1898					1328701	577120		
25.1899	C2.2/17-1899					1328701	577124		
25.1900	C2.2/17-1900					1328674	577129		
25.1901	C2.2/17-1901					1328674	577129		
25.1902	C2.2/17-1902					1328643	577373		
25.1903	C2.2/17-1903					1328650	577368		
25.1904	C2.2/17-1904					1328643	577374		
25.1905	C2.2/17-1905					1328642	577374		
25.1906	C2.2/17-1906					1326370	577526		
25.1907	C2.2/17-1907					1326328	577519		
25.1908	C2.2/17-1908					1326294	577515		
25.1909	C2.2/17-1909					1326244	577472		
25.1910	C2.2/17-1910					1326226	577457		
25.1911	C2.2/17-1911					1326236	577440		
25.1912	C2.2/17-1912					1326189	577415		
25.1913	C2.2/17-1913					1326182	577380		
25.1914	C2.2/17-1914					1326196	577371		

25.1915	C2.2/17-1915					1326200	577356		
25.1916	C2.2/17-1916					1326201	577356		
25.1917	C2.2/17-1917					1326279	577207		
25.1918	C2.2/17-1918					1326202	577163		
25.1919	C2.2/17-1919					1326191	577123		
25.1920	C2.2/17-1920					1326134	577127		
25.1921	C2.2/17-1921					1326092	577097		
25.1922	C2.2/17-1922					1326044	577064		
25.1923	C2.2/17-1923					1326038	577071		
25.1924	C2.2/17-1924					1326029	577075		
25.1925	C2.2/17-1925					1326017	577076		
25.1926	C2.2/17-1926					1325991	577075		
25.1927	C2.2/17-1927					1325973	577074		
25.1928	C2.2/17-1928					1325973	577073		
25.1929	C2.2/17-1929					1325972	577069		
25.1930	C2.2/17-1930					1325972	577069		
25.1931	C2.2/17-1931					1326014	577022		
25.1932	C2.2/17-1932					1326029	577001		
25.1933	C2.2/17-1933					1325978	576954		
25.1934	C2.2/17-1934					1325982	576921		
25.1935	C2.2/17-1935					1325978	576914		
25.1936	C2.2/17-1936					1325978	576872		
25.1937	C2.2/17-1937					1326005	576910		
25.1938	C2.2/17-1938					1326007	576920		
25.1939	C2.2/17-1939					1326006	576938		
25.1940	C2.2/17-1940					1326009	576949		
25.1941	C2.2/17-1941					1326023	576962		
25.1942	C2.2/17-1942					1326030	576970		
25.1943	C2.2/17-1943					1326037	576981		
25.1944	C2.2/17-1944					1326051	576997		
25.1945	C2.2/17-1945					1326064	577006		
25.1946	C2.2/17-1946					1326079	577013		
25.1947	C2.2/17-1947					1326081	577021		
25.1948	C2.2/17-1948					1326081	577029		
25.1949	C2.2/17-1949					1326081	577033		
25.1950	C2.2/17-1950					1326094	577023		
25.1951	C2.2/17-1951					1326165	576972		
25.1952	C2.2/17-1952					1326325	576894		
25.1953	C2.2/17-1953					1326329	576892		
25.1954	C2.2/17-1954					1326341	576878		
25.1955	C2.2/17-1955					1326351	576836		
25.1956	C2.2/17-1956					1326393	576662		
25.1957	C2.2/17-1957					1326389	576630		
25.1958	C2.2/17-1958					1326371	576597		
25.1959	C2.2/17-1959					1326326	576551		
25.1960	C2.2/17-1960					1326272	576516		
25.1961	C2.2/17-1961					1326205	576489		
25.1962	C2.2/17-1962					1326169	576468		
25.1963	C2.2/17-1963					1326157	576449		
25.1964	C2.2/17-1964					1326124	576344		
25.1965	C2.2/17-1965					1326101	576172		
25.1966	C2.2/17-1966					1326177	576143		
25.1967	C2.2/17-1967					1326315	576123		
25.1968	C2.2/17-1968					1326315	576123		
25.1969	C2.2/17-1969					1326382	576118		
25.1970	C2.2/17-1970					1326459	576104		
25.1971	C2.2/17-1971					1326559	576067		
25.1972	C2.2/17-1972					1326638	576071		
25.1973	C2.2/17-1973					1326675	576082		

25.1974	C2.2/17-1974					1326701	576105		
25.1975	C2.2/17-1975					1326718	576130		
25.1976	C2.2/17-1976					1326724	576158		
25.1977	C2.2/17-1977					1326724	576159		
25.1978	C2.2/17-1978					1326731	576212		
25.1979	C2.2/17-1979					1326749	576244		
25.1980	C2.2/17-1980					1326760	576257		
25.1981	C2.2/17-1981					1326772	576272		
25.1982	C2.2/17-1982					1326790	576284		
25.1983	C2.2/17-1983					1326815	576291		
25.1984	C2.2/17-1984					1326867	576287		
25.1985	C2.2/17-1985					1326951	576279		
25.1986	C2.2/17-1986					1326984	576276		
25.1987	C2.2/17-1987					1327018	576277		
25.1988	C2.2/17-1988					1327044	576294		
25.1989	C2.2/17-1989					1327078	576315		
25.1990	C2.2/17-1990					1327096	576358		
25.1991	C2.2/17-1991					1327118	576407		
25.1992	C2.2/17-1992					1327136	576420		
25.1993	C2.2/17-1993					1327173	576479		
25.1994	C2.2/17-1994					1327222	576575		
25.1995	C2.2/17-1995					1327294	576652		
25.1996	C2.2/17-1996					1327375	576716		
25.1997	C2.2/17-1997					1327410	576732		
25.1998	C2.2/17-1998					1327477	576743		
25.1999	C2.2/17-1999					1327527	576738		
25.2000	C2.2/17-2000					1327556	576727		
25.2001	C2.2/17-2001					1327556	576727		
25.2002	C2.2/17-2002					1327594	576702		
25.2003	C2.2/17-2003					1327594	576698		
25.2004	C2.2/17-2004					1327492	576691		
25.2005	C2.2/17-2005					1327452	576582		
25.2006	C2.2/17-2006					1327436	576537		
25.2007	C2.2/17-2007					1327502	576502		
25.2008	C2.2/17-2008					1327557	576509		
25.2009	C2.2/17-2009					1327567	576510		
25.2010	C2.2/17-2010					1327567	576510		
25.2011	C2.2/17-2011					1327616	576505		
25.2012	C2.2/17-2012					1327655	576504		
25.2013	C2.2/17-2013					1327656	576507		
25.2014	C2.2/17-2014					1327657	576513		
25.2015	C2.2/17-2015					1327659	576519		
25.2016	C2.2/17-2016					1327660	576525		
25.2017	C2.2/17-2017					1327661	576527		
25.2018	C2.2/17-2018					1327661	576530		
25.2019	C2.2/17-2019					1327661	576532		
25.2020	C2.2/17-2020					1327662	576536		
25.2021	C2.2/17-2021					1327662	576540		
25.2022	C2.2/17-2022					1327662	576544		
25.2023	C2.2/17-2023					1327663	576547		
25.2024	C2.2/17-2024					1327662	576550		
25.2025	C2.2/17-2025					1327662	576553		
25.2026	C2.2/17-2026					1327662	576553		
25.2027	C2.2/17-2027					1327661	576559		
25.2028	C2.2/17-2028					1327660	576564		
25.2029	C2.2/17-2029					1327660	576564		
25.2030	C2.2/17-2030					1327660	576564		
25.2031	C2.2/17-2031					1327652	576580		
25.2032	C2.2/17-2032					1327650	576583		

25.2033	C2.2/17-2033					1327648	576588		
25.2034	C2.2/17-2034					1327648	576588		
25.2035	C2.2/17-2035					1327647	576589		
25.2036	C2.2/17-2036					1327642	576599		
25.2037	C2.2/17-2037					1327637	576609		
25.2038	C2.2/17-2038					1327633	576618		
25.2039	C2.2/17-2039					1327629	576630		
25.2040	C2.2/17-2040					1327626	576641		
25.2041	C2.2/17-2041					1327623	576653		
25.2042	C2.2/17-2042					1327621	576660		
25.2043	C2.2/17-2043					1327620	576664		
25.2044	C2.2/17-2044					1327620	576667		
25.2045	C2.2/17-2045					1327619	576673		
25.2046	C2.2/17-2046					1327619	576673		
25.2047	C2.2/17-2047					1327619	576674		
25.2048	C2.2/17-2048					1327619	576674		
25.2049	C2.2/17-2049					1327619	576685		
25.2050	C2.2/17-2050					1327619	576686		
25.2051	C2.2/17-2051					1327619	576686		
25.2052	C2.2/17-2052					1327619	576686		
25.2053	C2.2/17-2053					1327620	576694		
25.2054	C2.2/17-2054					1327630	576710		
25.2055	C2.2/17-2055					1327630	576710		
25.2056	C2.2/17-2056					1327662	576797		
25.2057	C2.2/17-2057					1327665	576803		
25.2058	C2.2/17-2058					1327667	576816		
25.2059	C2.2/17-2059					1327668	576830		
25.2060	C2.2/17-2060					1327668	576844		
25.2061	C2.2/17-2061					1327667	576852		
25.2062	C2.2/17-2062					1327667	576860		
25.2063	C2.2/17-2063					1327666	576868		
25.2064	C2.2/17-2064					1327665	576872		
25.2065	C2.2/17-2065					1327657	576872		
25.2066	C2.2/17-2066					1327655	576879		
25.2067	C2.2/17-2067					1327652	576875		
25.2068	C2.2/17-2068					1327632	576923		
25.2069	C2.2/17-2069					1327629	576925		
25.2070	C2.2/17-2070					1327627	576928		
25.2071	C2.2/17-2071					1327623	576930		
25.2072	C2.2/17-2072					1327620	576932		
25.2073	C2.2/17-2073					1327617	576934		
25.2074	C2.2/17-2074					1327607	576939		
25.2075	C2.2/17-2075					1327597	576943		
25.2076	C2.2/17-2076					1327588	576948		
25.2077	C2.2/17-2077					1327587	576948		
25.2078	C2.2/17-2078					1327587	576948		
25.2079	C2.2/17-2079					1327586	576948		
25.2080	C2.2/17-2080					1327586	576948		
25.2081	C2.2/17-2081					1327586	576948		
25.2082	C2.2/17-2082					1327585	576948		
25.2083	C2.2/17-2083					1327585	576949		
25.2084	C2.2/17-2084					1327585	576949		
25.2085	C2.2/17-2085					1327584	576949		
25.2086	C2.2/17-2086					1327575	576954		
25.2087	C2.2/17-2087					1327575	576954		
25.2088	C2.2/17-2088					1327575	576954		
25.2089	C2.2/17-2089					1327574	576954		
25.2090	C2.2/17-2090					1327574	576955		
25.2091	C2.2/17-2091					1327574	576955		

25.2092	C2.2/17-2092					1327558	576966		
25.2093	C2.2/17-2093					1327543	576977		
25.2094	C2.2/17-2094					1327528	576988		
25.2095	C2.2/17-2095					1327520	576992		
25.2096	C2.2/17-2096					1327513	576997		
25.2097	C2.2/17-2097					1327506	577002		
25.2098	C2.2/17-2098					1327516	577019		
25.2099	C2.2/17-2099					1327515	577019		
25.2100	C2.2/17-2100					1327506	577002		
25.2101	C2.2/17-2101					1327498	577007		
25.2102	C2.2/17-2102					1327494	577009		
25.2103	C2.2/17-2103					1327485	577013		
25.2104	C2.2/17-2104					1327479	577016		
25.2105	C2.2/17-2105					1327471	577019		
25.2106	C2.2/17-2106					1327464	577022		
25.2107	C2.2/17-2107					1327455	577027		
25.2108	C2.2/17-2108					1327446	577031		
25.2109	C2.2/17-2109					1327437	577035		
25.2110	C2.2/17-2110					1327434	577037		
25.2111	C2.2/17-2111					1327430	577040		
25.2112	C2.2/17-2112					1327430	577040		
25.2113	C2.2/17-2113					1327430	577040		
25.2114	C2.2/17-2114					1327427	577042		
25.2115	C2.2/17-2115					1327426	577042		
25.2116	C2.2/17-2116					1327425	577043		
25.2117	C2.2/17-2117					1327420	577046		
25.2118	C2.2/17-2118					1327419	577046		
25.2119	C2.2/17-2119					1327417	577048		
25.2120	C2.2/17-2120					1327417	577048		
25.2121	C2.2/17-2121					1327416	577048		
25.2122	C2.2/17-2122					1327407	577053		
25.2123	C2.2/17-2123					1327365	577078		
25.2124	C2.2/17-2124					1327357	577082		
25.2125	C2.2/17-2125					1327352	577085		
25.2126	C2.2/17-2126					1327341	577090		
25.2127	C2.2/17-2127					1327321	577101		
25.2128	C2.2/17-2128					1327304	577108		
25.2129	C2.2/17-2129					1327294	577113		
25.2130	C2.2/17-2130					1327276	577120		
25.2131	C2.2/17-2131					1327273	577121		
25.2132	C2.2/17-2132					1327235	577136		
25.2133	C2.2/17-2133					1327218	577139		
25.2134	C2.2/17-2134					1327214	577140		
25.2135	C2.2/17-2135					1327206	577141		
25.2136	C2.2/17-2136					1327177	577149		
25.2137	C2.2/17-2137					1327176	577150		
25.2138	C2.2/17-2138					1327173	577151		
25.2139	C2.2/17-2139					1327171	577151		
25.2140	C2.2/17-2140					1327159	577155		
25.2141	C2.2/17-2141					1327156	577156		
25.2142	C2.2/17-2142					1327155	577157		
25.2143	C2.2/17-2143					1327152	577158		
25.2144	C2.2/17-2144					1327110	577146		
25.2145	C2.2/17-2145					1327094	577152		
25.2146	C2.2/17-2146					1327091	577148		
25.2147	C2.2/17-2147					1327082	577154		
25.2148	C2.2/17-2148					1327079	577165		
25.2149	C2.2/17-2149					1327083	577173		
25.2150	C2.2/17-2150					1327075	577176		

25.2151	C2.2/17-2151					1327085	577194		
25.2152	C2.2/17-2152					1327081	577195		
25.2153	C2.2/17-2153					1327077	577199		
25.2154	C2.2/17-2154					1327056	577211		
25.2155	C2.2/17-2155					1327053	577220		
25.2156	C2.2/17-2156					1327052	577223		
25.2157	C2.2/17-2157					1327036	577217		
25.2158	C2.2/17-2158					1327032	577227		
25.2159	C2.2/17-2159					1327021	577236		
25.2160	C2.2/17-2160					1327007	577238		
25.2161	C2.2/17-2161					1326995	577255		
25.2162	C2.2/17-2162					1327004	577268		
25.2163	C2.2/17-2163					1326999	577276		
25.2164	C2.2/17-2164					1326961	577256		
25.2165	C2.2/17-2165					1326955	577286		
25.2166	C2.2/17-2166					1326910	577300		
25.2167	C2.2/17-2167					1326878	577293		
25.2168	C2.2/17-2168					1326871	577310		
25.2169	C2.2/17-2169					1326865	577320		
25.2170	C2.2/17-2170					1326858	577324		
25.2171	C2.2/17-2171					1326858	577324		
25.2172	C2.2/17-2172					1326852	577314		
25.2173	C2.2/17-2173					1326839	577297		
25.2174	C2.2/17-2174					1326825	577286		
25.2175	C2.2/17-2175					1326825	577274		
25.2176	C2.2/17-2176					1326811	577255		
25.2177	C2.2/17-2177					1326802	577249		
25.2178	C2.2/17-2178					1326798	577266		
25.2179	C2.2/17-2179					1326777	577264		
25.2180	C2.2/17-2180					1326777	577240		
25.2181	C2.2/17-2181					1326774	577233		
25.2182	C2.2/17-2182					1326749	577237		
25.2183	C2.2/17-2183					1326742	577251		
25.2184	C2.2/17-2184					1326721	577254		
25.2185	C2.2/17-2185					1326693	577225		
25.2186	C2.2/17-2186					1326659	577201		
25.2187	C2.2/17-2187					1326639	577198		
25.2188	C2.2/17-2188					1326632	577185		
25.2189	C2.2/17-2189					1326610	577215		
25.2190	C2.2/17-2190					1326612	577243		
25.2191	C2.2/17-2191					1326637	577295		
25.2192	C2.2/17-2192					1326689	577304		
25.2193	C2.2/17-2193					1326713	577276		
25.2194	C2.2/17-2194					1326721	577261		
25.2195	C2.2/17-2195					1326746	577257		
25.2196	C2.2/17-2196					1326753	577244		
25.2197	C2.2/17-2197					1326771	577245		
25.2198	C2.2/17-2198					1326770	577268		
25.2199	C2.2/17-2199					1326774	577273		
25.2200	C2.2/17-2200					1326789	577274		
25.2201	C2.2/17-2201					1326801	577272		
25.2202	C2.2/17-2202					1326809	577260		
25.2203	C2.2/17-2203					1326820	577277		
25.2204	C2.2/17-2204					1326816	577289		
25.2205	C2.2/17-2205					1326831	577313		
25.2206	C2.2/17-2206					1326843	577309		
25.2207	C2.2/17-2207					1326850	577329		
25.2208	C2.2/17-2208					1326851	577332		
25.2209	C2.2/17-2209					1326842	577334		

25.2210	C2.2/17-2210					1326842	577334		
25.2211	C2.2/17-2211					1326836	577336		
25.2212	C2.2/17-2212					1326822	577335		
25.2213	C2.2/17-2213					1326817	577341		
25.2214	C2.2/17-2214					1326820	577349		
25.2215	C2.2/17-2215					1326832	577368		
25.2216	C2.2/17-2216					1326831	577394		
25.2217	C2.2/17-2217					1326793	577390		
25.2218	C2.2/17-2218					1326785	577386		
25.2219	C2.2/17-2219					1326771	577409		
25.2220	C2.2/17-2220					1326788	577447		
25.2221	C2.2/17-2221					1326773	577447		
25.2222	C2.2/17-2222					1326720	577429		
25.2223	C2.2/17-2223					1326592	577409		
25.2224	C2.2/17-2224					1326570	577434		
25.2225	C2.2/17-2225					1326556	577439		
25.2226	C2.2/17-2226					1326511	577408		
25.2227	C2.2/17-2227					1326450	577372		
25.2228	C2.2/17-2228					1326430	577391		
25.2229	C2.2/17-2229					1326428	577471		
25.2230	C2.2/17-2230					1326401	577471		
25.2231	C2.2/17-2231					1326395	577515		
25.2232	C2.2/17-2232					1326383	577517		
25.2233	C2.2/17-2233					1326381	577526		
25.2234	C2.2/17-2234					1326370	577526		
25.2235	C2.2/17-2235					1330468	580778		
25.2236	C2.2/17-2236					1330469	580776		
25.2237	C2.2/17-2237					1330475	580765		
25.2238	C2.2/17-2238					1330484	580770		
25.2239	C2.2/17-2239					1330485	580771		
25.2240	C2.2/17-2240					1330485	580770		
25.2241	C2.2/17-2241					1330485	580762		
25.2242	C2.2/17-2242					1330506	580761		
25.2243	C2.2/17-2243					1330512	580760		
25.2244	C2.2/17-2244					1330508	580762		
25.2245	C2.2/17-2245					1330468	580778		
25.2246	C2.2/17-2246					1330431	580840		
25.2247	C2.2/17-2247					1330427	580848		
25.2248	C2.2/17-2248					1330419	580854		
25.2249	C2.2/17-2249					1330426	580846		
25.2250	C2.2/17-2250					1330431	580840		
25.2251	C2.2/17-2251					1330241	580944		
25.2252	C2.2/17-2252					1330247	580941		
25.2253	C2.2/17-2253					1330285	580917		
25.2254	C2.2/17-2254					1330310	580915		
25.2255	C2.2/17-2255					1330313	580915		
25.2256	C2.2/17-2256					1330318	580914		
25.2257	C2.2/17-2257					1330308	580919		
25.2258	C2.2/17-2258					1330241	580944		
25.2259	C2.2/17-2259					1330200	580965		
25.2260	C2.2/17-2260					1330190	580970		
25.2261	C2.2/17-2261					1330163	580987		
25.2262	C2.2/17-2262					1330163	580986		
25.2263	C2.2/17-2263					1330174	580978		
25.2264	C2.2/17-2264					1330186	580971		
25.2265	C2.2/17-2265					1330187	580970		
25.2266	C2.2/17-2266					1330200	580965		
25.2267	C2.2/17-2267					1327648	576474		
25.2268	C2.2/17-2268					1327546	576455		

25.2269	C2.2/17-2269					1327508	576412		
25.2270	C2.2/17-2270					1327485	576364		
25.2271	C2.2/17-2271					1327402	576352		
25.2272	C2.2/17-2272					1327416	576280		
25.2273	C2.2/17-2273					1327381	576291		
25.2274	C2.2/17-2274					1327389	576251		
25.2275	C2.2/17-2275					1327356	576249		
25.2276	C2.2/17-2276					1327322	576243		
25.2277	C2.2/17-2277					1327310	576218		
25.2278	C2.2/17-2278					1327290	576216		
25.2279	C2.2/17-2279					1327265	576191		
25.2280	C2.2/17-2280					1327318	576101		
25.2281	C2.2/17-2281					1327402	576053		
25.2282	C2.2/17-2282					1327412	576076		
25.2283	C2.2/17-2283					1327430	576092		
25.2284	C2.2/17-2284					1327438	576089		
25.2285	C2.2/17-2285					1327466	576090		
25.2286	C2.2/17-2286					1327512	576068		
25.2287	C2.2/17-2287					1327508	576083		
25.2288	C2.2/17-2288					1327496	576101		
25.2289	C2.2/17-2289					1327497	576105		
25.2290	C2.2/17-2290					1327502	576113		
25.2291	C2.2/17-2291					1327491	576121		
25.2292	C2.2/17-2292					1327491	576138		
25.2293	C2.2/17-2293					1327453	576176		
25.2294	C2.2/17-2294					1327471	576207		
25.2295	C2.2/17-2295					1327499	576205		
25.2296	C2.2/17-2296					1327520	576217		
25.2297	C2.2/17-2297					1327541	576218		
25.2298	C2.2/17-2298					1327558	576211		
25.2299	C2.2/17-2299					1327591	576198		
25.2300	C2.2/17-2300					1327592	576206		
25.2301	C2.2/17-2301					1327602	576208		
25.2302	C2.2/17-2302					1327617	576203		
25.2303	C2.2/17-2303					1327624	576195		
25.2304	C2.2/17-2304					1327632	576193		
25.2305	C2.2/17-2305					1327633	576187		
25.2306	C2.2/17-2306					1327638	576179		
25.2307	C2.2/17-2307					1327650	576176		
25.2308	C2.2/17-2308					1327655	576172		
25.2309	C2.2/17-2309					1327656	576173		
25.2310	C2.2/17-2310					1327656	576173		
25.2311	C2.2/17-2311					1327666	576178		
25.2312	C2.2/17-2312					1327680	576185		
25.2313	C2.2/17-2313					1327680	576187		
25.2314	C2.2/17-2314					1327666	576210		
25.2315	C2.2/17-2315					1327652	576251		
25.2316	C2.2/17-2316					1327613	576241		
25.2317	C2.2/17-2317					1327599	576292		
25.2318	C2.2/17-2318					1327595	576324		
25.2319	C2.2/17-2319					1327605	576355		
25.2320	C2.2/17-2320					1327601	576376		
25.2321	C2.2/17-2321					1327611	576385		
25.2322	C2.2/17-2322					1327625	576380		
25.2323	C2.2/17-2323					1327650	576391		
25.2324	C2.2/17-2324					1327649	576431		
25.2325	C2.2/17-2325					1327649	576431		
25.2326	C2.2/17-2326					1327649	576438		
25.2327	C2.2/17-2327					1327648	576455		

25.2328	C2.2/17-2328					1327649	576463		
25.2329	C2.2/17-2329					1327648	576474		
25.2330	C2.2/17-2330					1327001	575815		
25.2331	C2.2/17-2331					1326959	575804		
25.2332	C2.2/17-2332					1326949	575788		
25.2333	C2.2/17-2333					1326940	575773		
25.2334	C2.2/17-2334					1326938	575770		
25.2335	C2.2/17-2335					1327045	575714		
25.2336	C2.2/17-2336					1327071	575686		
25.2337	C2.2/17-2337					1327050	575661		
25.2338	C2.2/17-2338					1327038	575646		
25.2339	C2.2/17-2339					1327023	575645		
25.2340	C2.2/17-2340					1327013	575645		
25.2341	C2.2/17-2341					1326986	575646		
25.2342	C2.2/17-2342					1326999	575622		
25.2343	C2.2/17-2343					1327017	575585		
25.2344	C2.2/17-2344					1327051	575546		
25.2345	C2.2/17-2345					1327071	575544		
25.2346	C2.2/17-2346					1327103	575549		
25.2347	C2.2/17-2347					1327131	575555		
25.2348	C2.2/17-2348					1327150	575567		
25.2349	C2.2/17-2349					1327215	575577		
25.2350	C2.2/17-2350					1327233	575584		
25.2351	C2.2/17-2351					1327305	575606		
25.2352	C2.2/17-2352					1327362	575630		
25.2353	C2.2/17-2353					1327381	575638		
25.2354	C2.2/17-2354					1327367	575736		
25.2355	C2.2/17-2355					1327386	575780		
25.2356	C2.2/17-2356					1327337	575789		
25.2357	C2.2/17-2357					1327283	575778		
25.2358	C2.2/17-2358					1327215	575773		
25.2359	C2.2/17-2359					1327149	575756		
25.2360	C2.2/17-2360					1327124	575765		
25.2361	C2.2/17-2361					1327087	575794		
25.2362	C2.2/17-2362					1327070	575809		
25.2363	C2.2/17-2363					1327024	575813		
25.2364	C2.2/17-2364					1327001	575815		
25.2365	C2.2/17-2365					1326026	575351		
25.2366	C2.2/17-2366					1326026	575351		
25.2367	C2.2/17-2367					1326009	575367		
25.2368	C2.2/17-2368					1326026	575351		
25.2369	C2.2/17-2369					1326057	581685		
25.2370	C2.2/17-2370					1326043	581690		
25.2371	C2.2/17-2371					1325951	581733		
25.2372	C2.2/17-2372					1325839	581808		
25.2373	C2.2/17-2373					1325726	581916		
25.2374	C2.2/17-2374					1325613	582006		
25.2375	C2.2/17-2375					1325528	582058		
25.2376	C2.2/17-2376					1325432	582104		
25.2377	C2.2/17-2377					1325428	582106		
25.2378	C2.2/17-2378					1325425	582102		
25.2379	C2.2/17-2379					1325463	582085		
25.2380	C2.2/17-2380					1325561	582037		
25.2381	C2.2/17-2381					1325651	581968		
25.2382	C2.2/17-2382					1325742	581892		
25.2383	C2.2/17-2383					1325831	581809		
25.2384	C2.2/17-2384					1325891	581765		
25.2385	C2.2/17-2385					1325922	581744		
25.2386	C2.2/17-2386					1325924	581736		

25.2387	C2.2/17-2387					1325955	581709		
25.2388	C2.2/17-2388					1325998	581682		
25.2389	C2.2/17-2389					1326021	581683		
25.2390	C2.2/17-2390					1326057	581685		
25.2391	C2.2/17-2391					1326061	581684		
25.2392	C2.2/17-2392					1326061	581684		
25.2393	C2.2/17-2393					1326061	581684		
25.2394	C2.2/17-2394					1326061	581684		
25.2395	C2.2/17-2395					1327174	575546		
25.2396	C2.2/17-2396					1327139	575520		
25.2397	C2.2/17-2397					1327099	575495		
25.2398	C2.2/17-2398					1327083	575458		
25.2399	C2.2/17-2399					1327074	575433		
25.2400	C2.2/17-2400					1327116	575387		
25.2401	C2.2/17-2401					1327151	575359		
25.2402	C2.2/17-2402					1327279	575323		
25.2403	C2.2/17-2403					1327322	575338		
25.2404	C2.2/17-2404					1327359	575324		
25.2405	C2.2/17-2405					1327424	575333		
25.2406	C2.2/17-2406					1327451	575338		
25.2407	C2.2/17-2407					1327482	575349		
25.2408	C2.2/17-2408					1327522	575376		
25.2409	C2.2/17-2409					1327536	575391		
25.2410	C2.2/17-2410					1327552	575423		
25.2411	C2.2/17-2411					1327562	575444		
25.2412	C2.2/17-2412					1327563	575456		
25.2413	C2.2/17-2413					1327563	575460		
25.2414	C2.2/17-2414					1327563	575462		
25.2415	C2.2/17-2415					1327562	575468		
25.2416	C2.2/17-2416					1327558	575465		
25.2417	C2.2/17-2417					1327530	575464		
25.2418	C2.2/17-2418					1327525	575463		
25.2419	C2.2/17-2419					1327509	575462		
25.2420	C2.2/17-2420					1327500	575469		
25.2421	C2.2/17-2421					1327496	575469		
25.2422	C2.2/17-2422					1327496	575462		
25.2423	C2.2/17-2423					1327495	575443		
25.2424	C2.2/17-2424					1327491	575430		
25.2425	C2.2/17-2425					1327486	575424		
25.2426	C2.2/17-2426					1327479	575418		
25.2427	C2.2/17-2427					1327461	575406		
25.2428	C2.2/17-2428					1327443	575394		
25.2429	C2.2/17-2429					1327425	575384		
25.2430	C2.2/17-2430					1327412	575378		
25.2431	C2.2/17-2431					1327398	575373		
25.2432	C2.2/17-2432					1327381	575371		
25.2433	C2.2/17-2433					1327365	575373		
25.2434	C2.2/17-2434					1327360	575380		
25.2435	C2.2/17-2435					1327359	575385		
25.2436	C2.2/17-2436					1327361	575393		
25.2437	C2.2/17-2437					1327348	575396		
25.2438	C2.2/17-2438					1327348	575419		
25.2439	C2.2/17-2439					1327375	575468		
25.2440	C2.2/17-2440					1327361	575488		
25.2441	C2.2/17-2441					1327336	575481		
25.2442	C2.2/17-2442					1327314	575476		
25.2443	C2.2/17-2443					1327271	575502		
25.2444	C2.2/17-2444					1327229	575522		
25.2445	C2.2/17-2445					1327200	575541		

25.2446	C2.2/17-2446					1327174	575546		
25.2447	C2.2/17-2447					1327329	575279		
25.2448	C2.2/17-2448					1327327	575279		
25.2449	C2.2/17-2449					1327324	575278		
25.2450	C2.2/17-2450					1327320	575278		
25.2451	C2.2/17-2451					1327317	575277		
25.2452	C2.2/17-2452					1327316	575277		
25.2453	C2.2/17-2453					1327315	575277		
25.2454	C2.2/17-2454					1327315	575277		
25.2455	C2.2/17-2455					1327314	575277		
25.2456	C2.2/17-2456					1327291	575269		
25.2457	C2.2/17-2457					1327291	575269		
25.2458	C2.2/17-2458					1327290	575268		
25.2459	C2.2/17-2459					1327290	575268		
25.2460	C2.2/17-2460					1327289	575268		
25.2461	C2.2/17-2461					1327279	575262		
25.2462	C2.2/17-2462					1327279	575262		
25.2463	C2.2/17-2463					1327279	575262		
25.2464	C2.2/17-2464					1327278	575262		
25.2465	C2.2/17-2465					1327245	575242		
25.2466	C2.2/17-2466					1327247	575238		
25.2467	C2.2/17-2467					1327266	575237		
25.2468	C2.2/17-2468					1327266	575237		
25.2469	C2.2/17-2469					1327271	575238		
25.2470	C2.2/17-2470					1327274	575237		
25.2471	C2.2/17-2471					1327274	575237		
25.2472	C2.2/17-2472					1327277	575235		
25.2473	C2.2/17-2473					1327279	575236		
25.2474	C2.2/17-2474					1327286	575242		
25.2475	C2.2/17-2475					1327292	575241		
25.2476	C2.2/17-2476					1327299	575244		
25.2477	C2.2/17-2477					1327303	575244		
25.2478	C2.2/17-2478					1327309	575246		
25.2479	C2.2/17-2479					1327312	575250		
25.2480	C2.2/17-2480					1327316	575252		
25.2481	C2.2/17-2481					1327317	575252		
25.2482	C2.2/17-2482					1327323	575254		
25.2483	C2.2/17-2483					1327330	575256		
25.2484	C2.2/17-2484					1327337	575258		
25.2485	C2.2/17-2485					1327329	575279		
25.2486	C2.2/17-2486					1327695	575110		
25.2487	C2.2/17-2487					1327707	575108		
25.2488	C2.2/17-2488					1327701	575109		
25.2489	C2.2/17-2489					1327707	575108		
25.2490	C2.2/17-2490					1327707	575108		
25.2491	C2.2/17-2491					1327695	575110		
25.2492	C2.2/17-2492					1327778	575065		
25.2493	C2.2/17-2493					1327778	575065		
25.2494	C2.2/17-2494					1327770	575070		
25.2495	C2.2/17-2495					1327778	575065		
25.2496	C2.2/17-2496					1327312	574184		
25.2497	C2.2/17-2497					1327286	574179		
25.2498	C2.2/17-2498					1327270	574174		
25.2499	C2.2/17-2499					1327249	574156		
25.2500	C2.2/17-2500					1327240	574119		
25.2501	C2.2/17-2501					1327229	574093		
25.2502	C2.2/17-2502					1327230	574076		
25.2503	C2.2/17-2503					1327231	574059		
25.2504	C2.2/17-2504					1327234	574045		

25.2505	C2.2/17-2505					1327275	574046		
25.2506	C2.2/17-2506					1327291	574042		
25.2507	C2.2/17-2507					1327307	574044		
25.2508	C2.2/17-2508					1327303	574102		
25.2509	C2.2/17-2509					1327310	574151		
25.2510	C2.2/17-2510					1327312	574184		
25.2511	C2.2/17-2511					1326555	573701		
25.2512	C2.2/17-2512					1326528	573696		
25.2513	C2.2/17-2513					1326517	573691		
25.2514	C2.2/17-2514					1326481	573676		
25.2515	C2.2/17-2515					1326448	573652		
25.2516	C2.2/17-2516					1326451	573593		
25.2517	C2.2/17-2517					1326560	573537		
25.2518	C2.2/17-2518					1326570	573547		
25.2519	C2.2/17-2519					1326608	573587		
25.2520	C2.2/17-2520					1326637	573679		
25.2521	C2.2/17-2521					1326555	573701		
25.2522	C2.2/17-2522					1327207	573458		
25.2523	C2.2/17-2523					1327193	573451		
25.2524	C2.2/17-2524					1327136	573402		
25.2525	C2.2/17-2525					1327098	573390		
25.2526	C2.2/17-2526					1327066	573374		
25.2527	C2.2/17-2527					1327066	573339		
25.2528	C2.2/17-2528					1327051	573343		
25.2529	C2.2/17-2529					1326995	573337		
25.2530	C2.2/17-2530					1326944	573339		
25.2531	C2.2/17-2531					1326943	573379		
25.2532	C2.2/17-2532					1326929	573380		
25.2533	C2.2/17-2533					1326858	573370		
25.2534	C2.2/17-2534					1326861	573360		
25.2535	C2.2/17-2535					1326830	573348		
25.2536	C2.2/17-2536					1326805	573335		
25.2537	C2.2/17-2537					1326772	573307		
25.2538	C2.2/17-2538					1326750	573270		
25.2539	C2.2/17-2539					1326769	573262		
25.2540	C2.2/17-2540					1326856	573229		
25.2541	C2.2/17-2541					1326943	573195		
25.2542	C2.2/17-2542					1326969	573230		
25.2543	C2.2/17-2543					1327041	573249		
25.2544	C2.2/17-2544					1327060	573249		
25.2545	C2.2/17-2545					1327084	573217		
25.2546	C2.2/17-2546					1327113	573240		
25.2547	C2.2/17-2547					1327115	573267		
25.2548	C2.2/17-2548					1327117	573293		
25.2549	C2.2/17-2549					1327147	573323		
25.2550	C2.2/17-2550					1327177	573352		
25.2551	C2.2/17-2551					1327217	573361		
25.2552	C2.2/17-2552					1327254	573349		
25.2553	C2.2/17-2553					1327266	573358		
25.2554	C2.2/17-2554					1327278	573367		
25.2555	C2.2/17-2555					1327243	573413		
25.2556	C2.2/17-2556					1327207	573458		
25.2557	C2.2/17-2557					1327227	577191		
25.2558	C2.2/17-2558					1327224	577188		
25.2559	C2.2/17-2559					1327222	577184		
25.2560	C2.2/17-2560					1327222	577184		
25.2561	C2.2/17-2561					1327227	577191		
25.2562	C2.2/17-2562					1327227	577191		

26	Rừng phòng hộ Nam Khánh Sơn	C2.2/18	Ba Cùm Nam		3.144,00	1321771	575289		
26.1	C2.2/18-1					1340310	601426		
26.2	C2.2/18-2					1340297	601425		
26.3	C2.2/18-3					1340284	601423		
26.4	C2.2/18-4					1340272	601421		
26.5	C2.2/18-5					1340260	601417		
26.6	C2.2/18-6					1340248	601412		
26.7	C2.2/18-7					1340236	601406		
26.8	C2.2/18-8					1340225	601399		
26.9	C2.2/18-9					1340215	601391		
26.10	C2.2/18-10					1340206	601382		
26.11	C2.2/18-11					1340197	601373		
26.12	C2.2/18-12					1340189	601362		
26.13	C2.2/18-13					1340182	601351		
26.14	C2.2/18-14					1340176	601339		
26.15	C2.2/18-15					1340171	601326		
26.16	C2.2/18-16					1340165	601304		
26.17	C2.2/18-17					1340157	601282		
26.18	C2.2/18-18					1340147	601261		
26.19	C2.2/18-19					1340135	601241		
26.20	C2.2/18-20					1340122	601222		
26.21	C2.2/18-21					1340107	601204		
26.22	C2.2/18-22					1340091	601188		
26.23	C2.2/18-23					1340073	601173		
26.24	C2.2/18-24					1340054	601160		
26.25	C2.2/18-25					1340034	601148		
26.26	C2.2/18-26					1340013	601139		
26.27	C2.2/18-27					1339991	601131		
26.28	C2.2/18-28					1339968	601125		
26.29	C2.2/18-29					1339945	601121		
26.30	C2.2/18-30					1339925	601118		
26.31	C2.2/18-31					1339904	601117		
26.32	C2.2/18-32					1339882	601118		
26.33	C2.2/18-33					1339862	601120		
26.34	C2.2/18-34					1339841	601125		
26.35	C2.2/18-35					1339821	601131		
26.36	C2.2/18-36					1339801	601138		
26.37	C2.2/18-37					1339782	601148		
26.38	C2.2/18-38					1339764	601159		
26.39	C2.2/18-39					1339764	601159		
26.40	C2.2/18-40					1339764	601159		
26.41	C2.2/18-41					1339727	601180		
26.42	C2.2/18-42					1339689	601198		
26.43	C2.2/18-43					1339648	601213		
26.44	C2.2/18-44					1339607	601223		
26.45	C2.2/18-45					1339565	601230		
26.46	C2.2/18-46					1339522	601233		
26.47	C2.2/18-47					1339514	601232		
26.48	C2.2/18-48					1339507	601232		
26.49	C2.2/18-49					1339499	601230		
26.50	C2.2/18-50					1339495	601229		
26.51	C2.2/18-51					1339557	601212		
26.52	C2.2/18-52					1339611	601163		
26.53	C2.2/18-53					1339627	601099		
26.54	C2.2/18-54					1339674	600815		
26.55	C2.2/18-55					1339719	600755		
26.56	C2.2/18-56					1339793	600757		

26.57	C2.2/18-57					1339826	600730		
26.58	C2.2/18-58					1339882	600704		
26.59	C2.2/18-59					1340032	600546		
26.60	C2.2/18-60					1340070	600460		
26.61	C2.2/18-61					1340096	600432		
26.62	C2.2/18-62					1340138	600387		
26.63	C2.2/18-63					1340176	600357		
26.64	C2.2/18-64					1340178	600360		
26.65	C2.2/18-65					1340176	600418		
26.66	C2.2/18-66					1340192	600420		
26.67	C2.2/18-67					1340192	600380		
26.68	C2.2/18-68					1340200	600380		
26.69	C2.2/18-69					1340201	600508		
26.70	C2.2/18-70					1340303	600509		
26.71	C2.2/18-71					1340307	600518		
26.72	C2.2/18-72					1340379	600520		
26.73	C2.2/18-73					1340379	600534		
26.74	C2.2/18-74					1340434	600534		
26.75	C2.2/18-75					1340438	600547		
26.76	C2.2/18-76					1340477	600545		
26.77	C2.2/18-77					1340537	600656		
26.78	C2.2/18-78					1340537	600657		
26.79	C2.2/18-79					1340538	600658		
26.80	C2.2/18-80					1340538	600658		
26.81	C2.2/18-81					1340538	600659		
26.82	C2.2/18-82					1340538	600660		
26.83	C2.2/18-83					1340538	600660		
26.84	C2.2/18-84					1340538	600661		
26.85	C2.2/18-85					1340538	600662		
26.86	C2.2/18-86					1340538	600662		
26.87	C2.2/18-87					1340537	600663		
26.88	C2.2/18-88					1340537	600664		
26.89	C2.2/18-89					1340537	600664		
26.90	C2.2/18-90					1340536	600664		
26.91	C2.2/18-91					1340536	600665		
26.92	C2.2/18-92					1340535	600665		
26.93	C2.2/18-93					1340535	600665		
26.94	C2.2/18-94					1340534	600665		
26.95	C2.2/18-95					1340533	600665		
26.96	C2.2/18-96					1340533	600666		
26.97	C2.2/18-97					1340525	600666		
26.98	C2.2/18-98					1340517	600668		
26.99	C2.2/18-99					1340510	600670		
26.100	C2.2/18-100					1340503	600673		
26.101	C2.2/18-101					1340496	600677		
26.102	C2.2/18-102					1340490	600681		
26.103	C2.2/18-103					1340484	600685		
26.104	C2.2/18-104					1340478	600690		
26.105	C2.2/18-105					1340473	600696		
26.106	C2.2/18-106					1340472	600697		
26.107	C2.2/18-107					1340471	600699		
26.108	C2.2/18-108					1340466	600705		
26.109	C2.2/18-109					1340462	600711		
26.110	C2.2/18-110					1340458	600718		
26.111	C2.2/18-111					1340455	600725		
26.112	C2.2/18-112					1340453	600732		
26.113	C2.2/18-113					1340452	600740		
26.114	C2.2/18-114					1340451	600748		
26.115	C2.2/18-115					1340451	600755		

26.116	C2.2/18-116					1340451	600763		
26.117	C2.2/18-117					1340452	600771		
26.118	C2.2/18-118					1340454	600778		
26.119	C2.2/18-119					1340457	600785		
26.120	C2.2/18-120					1340484	600844		
26.121	C2.2/18-121					1340515	600900		
26.122	C2.2/18-122					1340551	600954		
26.123	C2.2/18-123					1340592	601005		
26.124	C2.2/18-124					1340602	601018		
26.125	C2.2/18-125					1340612	601033		
26.126	C2.2/18-126					1340620	601048		
26.127	C2.2/18-127					1340627	601064		
26.128	C2.2/18-128					1340633	601081		
26.129	C2.2/18-129					1340637	601097		
26.130	C2.2/18-130					1340639	601115		
26.131	C2.2/18-131					1340640	601132		
26.132	C2.2/18-132					1340639	601149		
26.133	C2.2/18-133					1340637	601167		
26.134	C2.2/18-134					1340634	601184		
26.135	C2.2/18-135					1340629	601200		
26.136	C2.2/18-136					1340622	601216		
26.137	C2.2/18-137					1340614	601232		
26.138	C2.2/18-138					1340605	601246		
26.139	C2.2/18-139					1340595	601259		
26.140	C2.2/18-140					1340585	601271		
26.141	C2.2/18-141					1340572	601282		
26.142	C2.2/18-142					1340558	601293		
26.143	C2.2/18-143					1340543	601302		
26.144	C2.2/18-144					1340541	601303		
26.145	C2.2/18-145					1340539	601305		
26.146	C2.2/18-146					1340536	601306		
26.147	C2.2/18-147					1340508	601316		
26.148	C2.2/18-148					1340481	601330		
26.149	C2.2/18-149					1340455	601345		
26.150	C2.2/18-150					1340430	601362		
26.151	C2.2/18-151					1340407	601381		
26.152	C2.2/18-152					1340385	601403		
26.153	C2.2/18-153					1340382	601405		
26.154	C2.2/18-154					1340379	601408		
26.155	C2.2/18-155					1340376	601410		
26.156	C2.2/18-156					1340373	601412		
26.157	C2.2/18-157					1340361	601417		
26.158	C2.2/18-158					1340348	601420		
26.159	C2.2/18-159					1340336	601423		
26.160	C2.2/18-160					1340323	601425		
26.161	C2.2/18-161					1340310	601426		
26.162	C2.2/18-162					1342931	605188		
26.163	C2.2/18-163					1342941	605288		
26.164	C2.2/18-164					1343042	605319		
26.165	C2.2/18-165					1343041	605320		
26.166	C2.2/18-166					1343041	605320		
26.167	C2.2/18-167					1343040	605324		
26.168	C2.2/18-168					1343027	605364		
26.169	C2.2/18-169					1343028	605394		
26.170	C2.2/18-170					1343033	605439		
26.171	C2.2/18-171					1343036	605475		
26.172	C2.2/18-172					1343038	605547		
26.173	C2.2/18-173					1343015	605586		
26.174	C2.2/18-174					1343001	605594		

26.175	C2.2/18-175					1343002	605601		
26.176	C2.2/18-176					1343003	605608		
26.177	C2.2/18-177					1343004	605626		
26.178	C2.2/18-178					1343004	605641		
26.179	C2.2/18-179					1343002	605654		
26.180	C2.2/18-180					1343002	605654		
26.181	C2.2/18-181					1343000	605653		
26.182	C2.2/18-182					1342999	605653		
26.183	C2.2/18-183					1342997	605653		
26.184	C2.2/18-184					1342996	605653		
26.185	C2.2/18-185					1342994	605653		
26.186	C2.2/18-186					1342993	605652		
26.187	C2.2/18-187					1342991	605652		
26.188	C2.2/18-188					1342990	605652		
26.189	C2.2/18-189					1342988	605652		
26.190	C2.2/18-190					1342987	605652		
26.191	C2.2/18-191					1342986	605651		
26.192	C2.2/18-192					1342984	605651		
26.193	C2.2/18-193					1342983	605651		
26.194	C2.2/18-194					1342981	605651		
26.195	C2.2/18-195					1342980	605650		
26.196	C2.2/18-196					1342979	605650		
26.197	C2.2/18-197					1342977	605650		
26.198	C2.2/18-198					1342976	605649		
26.199	C2.2/18-199					1342974	605649		
26.200	C2.2/18-200					1342973	605648		
26.201	C2.2/18-201					1342972	605648		
26.202	C2.2/18-202					1342970	605647		
26.203	C2.2/18-203					1342969	605647		
26.204	C2.2/18-204					1342968	605646		
26.205	C2.2/18-205					1342966	605646		
26.206	C2.2/18-206					1342965	605645		
26.207	C2.2/18-207					1342964	605645		
26.208	C2.2/18-208					1342962	605644		
26.209	C2.2/18-209					1342961	605644		
26.210	C2.2/18-210					1342960	605643		
26.211	C2.2/18-211					1342958	605642		
26.212	C2.2/18-212					1342957	605642		
26.213	C2.2/18-213					1342956	605641		
26.214	C2.2/18-214					1342954	605640		
26.215	C2.2/18-215					1342954	605640		
26.216	C2.2/18-216					1342953	605639		
26.217	C2.2/18-217					1342953	605638		
26.218	C2.2/18-218					1342952	605638		
26.219	C2.2/18-219					1342951	605637		
26.220	C2.2/18-220					1342951	605637		
26.221	C2.2/18-221					1342950	605636		
26.222	C2.2/18-222					1342996	605598		
26.223	C2.2/18-223					1342955	605593		
26.224	C2.2/18-224					1342939	605567		
26.225	C2.2/18-225					1342931	605542		
26.226	C2.2/18-226					1342900	605331		
26.227	C2.2/18-227					1342886	605178		
26.228	C2.2/18-228					1342931	605188		
26.229	C2.2/18-229					1343355	601585		
26.230	C2.2/18-230					1343355	601587		
26.231	C2.2/18-231					1343341	601615		
26.232	C2.2/18-232					1343342	601612		
26.233	C2.2/18-233					1343355	601585		

26.234	C2.2/18-234					1341912	601235		
26.235	C2.2/18-235					1341937	601236		
26.236	C2.2/18-236					1341992	601246		
26.237	C2.2/18-237					1342049	601276		
26.238	C2.2/18-238					1342068	601282		
26.239	C2.2/18-239					1342124	601277		
26.240	C2.2/18-240					1342183	601272		
26.241	C2.2/18-241					1342249	601281		
26.242	C2.2/18-242					1342358	601294		
26.243	C2.2/18-243					1342449	601291		
26.244	C2.2/18-244					1342505	601286		
26.245	C2.2/18-245					1342563	601278		
26.246	C2.2/18-246					1342660	601272		
26.247	C2.2/18-247					1342752	601266		
26.248	C2.2/18-248					1342861	601254		
26.249	C2.2/18-249					1342982	601262		
26.250	C2.2/18-250					1343082	601281		
26.251	C2.2/18-251					1343191	601273		
26.252	C2.2/18-252					1343259	601270		
26.253	C2.2/18-253					1343336	601278		
26.254	C2.2/18-254					1343341	601339		
26.255	C2.2/18-255					1343345	601435		
26.256	C2.2/18-256					1343354	601526		
26.257	C2.2/18-257					1343354	601526		
26.258	C2.2/18-258					1343358	601561		
26.259	C2.2/18-259					1343356	601575		
26.260	C2.2/18-260					1343356	601575		
26.261	C2.2/18-261					1343355	601585		
26.262	C2.2/18-262					1343342	601612		
26.263	C2.2/18-263					1343341	601615		
26.264	C2.2/18-264					1343340	601617		
26.265	C2.2/18-265					1343329	601661		
26.266	C2.2/18-266					1343328	601685		
26.267	C2.2/18-267					1343330	601686		
26.268	C2.2/18-268					1343330	601686		
26.269	C2.2/18-269					1343411	601737		
26.270	C2.2/18-270					1343419	601749		
26.271	C2.2/18-271					1343421	601751		
26.272	C2.2/18-272					1343418	601753		
26.273	C2.2/18-273					1343439	601760		
26.274	C2.2/18-274					1343458	601810		
26.275	C2.2/18-275					1343479	601845		
26.276	C2.2/18-276					1343507	601864		
26.277	C2.2/18-277					1343531	601877		
26.278	C2.2/18-278					1343610	601877		
26.279	C2.2/18-279					1343646	601877		
26.280	C2.2/18-280					1343669	601885		
26.281	C2.2/18-281					1343669	601885		
26.282	C2.2/18-282					1343675	601888		
26.283	C2.2/18-283					1343763	601945		
26.284	C2.2/18-284					1343840	601990		
26.285	C2.2/18-285					1343866	602013		
26.286	C2.2/18-286					1343866	602013		
26.287	C2.2/18-287					1343889	602033		
26.288	C2.2/18-288					1343913	602051		
26.289	C2.2/18-289					1343923	602063		
26.290	C2.2/18-290					1343924	602065		
26.291	C2.2/18-291					1343912	602079		
26.292	C2.2/18-292					1343896	602095		

26.293	C2.2/18-293					1343852	602132		
26.294	C2.2/18-294					1343781	602170		
26.295	C2.2/18-295					1343707	602212		
26.296	C2.2/18-296					1343671	602234		
26.297	C2.2/18-297					1343627	602286		
26.298	C2.2/18-298					1343592	602340		
26.299	C2.2/18-299					1343528	602444		
26.300	C2.2/18-300					1343485	602523		
26.301	C2.2/18-301					1343442	602599		
26.302	C2.2/18-302					1343316	602763		
26.303	C2.2/18-303					1343288	602817		
26.304	C2.2/18-304					1343288	602817		
26.305	C2.2/18-305					1343288	602818		
26.306	C2.2/18-306					1343268	602877		
26.307	C2.2/18-307					1343268	602884		
26.308	C2.2/18-308					1343269	602908		
26.309	C2.2/18-309					1343270	602926		
26.310	C2.2/18-310					1343281	602973		
26.311	C2.2/18-311					1343313	603034		
26.312	C2.2/18-312					1343326	603085		
26.313	C2.2/18-313					1343334	603112		
26.314	C2.2/18-314					1343340	603198		
26.315	C2.2/18-315					1343344	603269		
26.316	C2.2/18-316					1343359	603326		
26.317	C2.2/18-317					1343376	603386		
26.318	C2.2/18-318					1343392	603414		
26.319	C2.2/18-319					1343415	603446		
26.320	C2.2/18-320					1343436	603473		
26.321	C2.2/18-321					1343445	603501		
26.322	C2.2/18-322					1343442	603611		
26.323	C2.2/18-323					1343436	603666		
26.324	C2.2/18-324					1343433	603696		
26.325	C2.2/18-325					1343478	603884		
26.326	C2.2/18-326					1343486	603919		
26.327	C2.2/18-327					1343508	603984		
26.328	C2.2/18-328					1343516	604061		
26.329	C2.2/18-329					1343518	604191		
26.330	C2.2/18-330					1343508	604240		
26.331	C2.2/18-331					1343502	604261		
26.332	C2.2/18-332					1343496	604289		
26.333	C2.2/18-333					1343498	604342		
26.334	C2.2/18-334					1343507	604415		
26.335	C2.2/18-335					1343511	604476		
26.336	C2.2/18-336					1343511	604476		
26.337	C2.2/18-337					1343514	604519		
26.338	C2.2/18-338					1343518	604592		
26.339	C2.2/18-339					1343513	604671		
26.340	C2.2/18-340					1343505	604780		
26.341	C2.2/18-341					1343505	604855		
26.342	C2.2/18-342					1343505	604856		
26.343	C2.2/18-343					1343496	604887		
26.344	C2.2/18-344					1343463	604948		
26.345	C2.2/18-345					1343423	605003		
26.346	C2.2/18-346					1343385	605043		
26.347	C2.2/18-347					1343304	605096		
26.348	C2.2/18-348					1343205	605161		
26.349	C2.2/18-349					1343156	605194		
26.350	C2.2/18-350					1343072	605255		
26.351	C2.2/18-351					1343056	605273		

26.352	C2.2/18-352					1343057	605271		
26.353	C2.2/18-353					1343061	605265		
26.354	C2.2/18-354					1343061	605265		
26.355	C2.2/18-355					1343074	605250		
26.356	C2.2/18-356					1343087	605240		
26.357	C2.2/18-357					1343092	605237		
26.358	C2.2/18-358					1343104	605231		
26.359	C2.2/18-359					1343103	605230		
26.360	C2.2/18-360					1342931	605188		
26.361	C2.2/18-361					1342927	605151		
26.362	C2.2/18-362					1342923	605115		
26.363	C2.2/18-363					1342913	605067		
26.364	C2.2/18-364					1342895	605026		
26.365	C2.2/18-365					1342880	604997		
26.366	C2.2/18-366					1342797	604873		
26.367	C2.2/18-367					1342905	604845		
26.368	C2.2/18-368					1343180	604779		
26.369	C2.2/18-369					1343285	605043		
26.370	C2.2/18-370					1343226	605097		
26.371	C2.2/18-371					1343201	605140		
26.372	C2.2/18-372					1343194	605152		
26.373	C2.2/18-373					1343204	605158		
26.374	C2.2/18-374					1343306	605090		
26.375	C2.2/18-375					1343387	605038		
26.376	C2.2/18-376					1343407	605017		
26.377	C2.2/18-377					1343445	604971		
26.378	C2.2/18-378					1343446	604970		
26.379	C2.2/18-379					1343460	604946		
26.380	C2.2/18-380					1343374	604990		
26.381	C2.2/18-381					1343263	604712		
26.382	C2.2/18-382					1342829	604825		
26.383	C2.2/18-383					1342773	604744		
26.384	C2.2/18-384					1342718	604767		
26.385	C2.2/18-385					1342688	604727		
26.386	C2.2/18-386					1342663	604685		
26.387	C2.2/18-387					1342635	604639		
26.388	C2.2/18-388					1342615	604612		
26.389	C2.2/18-389					1342593	604583		
26.390	C2.2/18-390					1342549	604553		
26.391	C2.2/18-391					1342549	604553		
26.392	C2.2/18-392					1342549	604553		
26.393	C2.2/18-393					1342734	604283		
26.394	C2.2/18-394					1342559	604184		
26.395	C2.2/18-395					1342309	604259		
26.396	C2.2/18-396					1342239	604188		
26.397	C2.2/18-397					1342215	604178		
26.398	C2.2/18-398					1342079	604122		
26.399	C2.2/18-399					1342057	604110		
26.400	C2.2/18-400					1342033	604093		
26.401	C2.2/18-401					1342007	604070		
26.402	C2.2/18-402					1341984	604277		
26.403	C2.2/18-403					1341972	604277		
26.404	C2.2/18-404					1341938	604287		
26.405	C2.2/18-405					1341910	604304		
26.406	C2.2/18-406					1341719	604468		
26.407	C2.2/18-407					1341707	604476		
26.408	C2.2/18-408					1341678	604480		
26.409	C2.2/18-409					1341664	604481		
26.410	C2.2/18-410					1341650	604481		

26.411	C2.2/18-411					1341635	604477		
26.412	C2.2/18-412					1341632	604525		
26.413	C2.2/18-413					1341616	604518		
26.414	C2.2/18-414					1341594	604503		
26.415	C2.2/18-415					1341523	604421		
26.416	C2.2/18-416					1341480	604387		
26.417	C2.2/18-417					1341431	604370		
26.418	C2.2/18-418					1341233	604332		
26.419	C2.2/18-419					1341190	604333		
26.420	C2.2/18-420					1341184	604302		
26.421	C2.2/18-421					1341178	604286		
26.422	C2.2/18-422					1341164	604253		
26.423	C2.2/18-423					1341164	604232		
26.424	C2.2/18-424					1341150	604212		
26.425	C2.2/18-425					1341133	604173		
26.426	C2.2/18-426					1341108	604142		
26.427	C2.2/18-427					1341075	604030		
26.428	C2.2/18-428					1341023	604057		
26.429	C2.2/18-429					1340978	604081		
26.430	C2.2/18-430					1340887	603936		
26.431	C2.2/18-431					1340881	603822		
26.432	C2.2/18-432					1340875	603707		
26.433	C2.2/18-433					1340812	603709		
26.434	C2.2/18-434					1340816	603696		
26.435	C2.2/18-435					1340809	603637		
26.436	C2.2/18-436					1340838	603486		
26.437	C2.2/18-437					1340732	603369		
26.438	C2.2/18-438					1340727	603330		
26.439	C2.2/18-439					1340747	603247		
26.440	C2.2/18-440					1340600	603220		
26.441	C2.2/18-441					1340601	603385		
26.442	C2.2/18-442					1340574	603399		
26.443	C2.2/18-443					1340527	603345		
26.444	C2.2/18-444					1340516	603242		
26.445	C2.2/18-445					1340575	603150		
26.446	C2.2/18-446					1340694	603160		
26.447	C2.2/18-447					1340695	603135		
26.448	C2.2/18-448					1340696	603110		
26.449	C2.2/18-449					1340697	603085		
26.450	C2.2/18-450					1340699	603060		
26.451	C2.2/18-451					1340701	603010		
26.452	C2.2/18-452					1340703	602985		
26.453	C2.2/18-453					1340704	602960		
26.454	C2.2/18-454					1340707	602910		
26.455	C2.2/18-455					1340711	602828		
26.456	C2.2/18-456					1340789	602842		
26.457	C2.2/18-457					1340935	602860		
26.458	C2.2/18-458					1340946	602784		
26.459	C2.2/18-459					1341119	602804		
26.460	C2.2/18-460					1341190	602817		
26.461	C2.2/18-461					1341188	602777		
26.462	C2.2/18-462					1341120	602765		
26.463	C2.2/18-463					1341126	602721		
26.464	C2.2/18-464					1340960	602683		
26.465	C2.2/18-465					1340835	602656		
26.466	C2.2/18-466					1340868	602617		
26.467	C2.2/18-467					1340946	602527		
26.468	C2.2/18-468					1340865	602515		
26.469	C2.2/18-469					1340797	602462		

26.470	C2.2/18-470					1340752	602555		
26.471	C2.2/18-471					1340680	602530		
26.472	C2.2/18-472					1340678	602517		
26.473	C2.2/18-473					1340649	602452		
26.474	C2.2/18-474					1340604	602352		
26.475	C2.2/18-475					1340546	602322		
26.476	C2.2/18-476					1340538	602318		
26.477	C2.2/18-477					1340566	602243		
26.478	C2.2/18-478					1340590	602078		
26.479	C2.2/18-479					1340597	602073		
26.480	C2.2/18-480					1340774	602187		
26.481	C2.2/18-481					1340957	601925		
26.482	C2.2/18-482					1340776	601780		
26.483	C2.2/18-483					1340850	601765		
26.484	C2.2/18-484					1340852	601711		
26.485	C2.2/18-485					1340824	601708		
26.486	C2.2/18-486					1340831	601702		
26.487	C2.2/18-487					1340838	601703		
26.488	C2.2/18-488					1340838	601696		
26.489	C2.2/18-489					1340846	601690		
26.490	C2.2/18-490					1340856	601618		
26.491	C2.2/18-491					1340863	601623		
26.492	C2.2/18-492					1340873	601629		
26.493	C2.2/18-493					1340895	601645		
26.494	C2.2/18-494					1340903	601651		
26.495	C2.2/18-495					1340907	601656		
26.496	C2.2/18-496					1340920	601663		
26.497	C2.2/18-497					1340930	601671		
26.498	C2.2/18-498					1340934	601676		
26.499	C2.2/18-499					1340941	601686		
26.500	C2.2/18-500					1340944	601694		
26.501	C2.2/18-501					1340946	601701		
26.502	C2.2/18-502					1340945	601707		
26.503	C2.2/18-503					1340946	601710		
26.504	C2.2/18-504					1340949	601714		
26.505	C2.2/18-505					1340954	601718		
26.506	C2.2/18-506					1340962	601721		
26.507	C2.2/18-507					1340972	601723		
26.508	C2.2/18-508					1340982	601723		
26.509	C2.2/18-509					1340991	601724		
26.510	C2.2/18-510					1341000	601729		
26.511	C2.2/18-511					1341011	601734		
26.512	C2.2/18-512					1341016	601736		
26.513	C2.2/18-513					1341023	601737		
26.514	C2.2/18-514					1341026	601738		
26.515	C2.2/18-515					1341029	601737		
26.516	C2.2/18-516					1341034	601736		
26.517	C2.2/18-517					1341039	601734		
26.518	C2.2/18-518					1341043	601733		
26.519	C2.2/18-519					1341046	601732		
26.520	C2.2/18-520					1341048	601732		
26.521	C2.2/18-521					1341054	601732		
26.522	C2.2/18-522					1341061	601733		
26.523	C2.2/18-523					1341064	601736		
26.524	C2.2/18-524					1341068	601740		
26.525	C2.2/18-525					1341078	601755		
26.526	C2.2/18-526					1341088	601768		
26.527	C2.2/18-527					1341093	601773		
26.528	C2.2/18-528					1341104	601780		

26.529	C2.2/18-529					1341107	601782		
26.530	C2.2/18-530					1341103	601758		
26.531	C2.2/18-531					1341100	601753		
26.532	C2.2/18-532					1341094	601752		
26.533	C2.2/18-533					1341083	601745		
26.534	C2.2/18-534					1341076	601736		
26.535	C2.2/18-535					1341074	601725		
26.536	C2.2/18-536					1341069	601714		
26.537	C2.2/18-537					1341053	601697		
26.538	C2.2/18-538					1341048	601692		
26.539	C2.2/18-539					1341012	601683		
26.540	C2.2/18-540					1340999	601671		
26.541	C2.2/18-541					1340990	601659		
26.542	C2.2/18-542					1340986	601639		
26.543	C2.2/18-543					1340984	601637		
26.544	C2.2/18-544					1340954	601632		
26.545	C2.2/18-545					1340948	601616		
26.546	C2.2/18-546					1340936	601599		
26.547	C2.2/18-547					1340917	601596		
26.548	C2.2/18-548					1340898	601602		
26.549	C2.2/18-549					1340879	601601		
26.550	C2.2/18-550					1340868	601593		
26.551	C2.2/18-551					1340867	601584		
26.552	C2.2/18-552					1340866	601576		
26.553	C2.2/18-553					1340863	601572		
26.554	C2.2/18-554					1340864	601568		
26.555	C2.2/18-555					1340867	601569		
26.556	C2.2/18-556					1340871	601574		
26.557	C2.2/18-557					1340871	601583		
26.558	C2.2/18-558					1340872	601591		
26.559	C2.2/18-559					1340880	601597		
26.560	C2.2/18-560					1340898	601598		
26.561	C2.2/18-561					1340917	601592		
26.562	C2.2/18-562					1340936	601594		
26.563	C2.2/18-563					1340938	601594		
26.564	C2.2/18-564					1340952	601614		
26.565	C2.2/18-565					1340958	601628		
26.566	C2.2/18-566					1340986	601633		
26.567	C2.2/18-567					1340989	601635		
26.568	C2.2/18-568					1340990	601637		
26.569	C2.2/18-569					1340995	601658		
26.570	C2.2/18-570					1341002	601668		
26.571	C2.2/18-571					1341014	601679		
26.572	C2.2/18-572					1341050	601688		
26.573	C2.2/18-573					1341056	601694		
26.574	C2.2/18-574					1341073	601711		
26.575	C2.2/18-575					1341079	601723		
26.576	C2.2/18-576					1341080	601734		
26.577	C2.2/18-577					1341087	601742		
26.578	C2.2/18-578					1341095	601748		
26.579	C2.2/18-579					1341103	601748		
26.580	C2.2/18-580					1341108	601756		
26.581	C2.2/18-581					1341112	601783		
26.582	C2.2/18-582					1341112	601784		
26.583	C2.2/18-583					1341113	601785		
26.584	C2.2/18-584					1341117	601787		
26.585	C2.2/18-585					1341120	601790		
26.586	C2.2/18-586					1341129	601796		
26.587	C2.2/18-587					1341138	601798		

26.588	C2.2/18-588					1341142	601799		
26.589	C2.2/18-589					1341155	601800		
26.590	C2.2/18-590					1341162	601800		
26.591	C2.2/18-591					1341167	601799		
26.592	C2.2/18-592					1341175	601799		
26.593	C2.2/18-593					1341178	601800		
26.594	C2.2/18-594					1341183	601802		
26.595	C2.2/18-595					1341189	601806		
26.596	C2.2/18-596					1341195	601813		
26.597	C2.2/18-597					1341197	601819		
26.598	C2.2/18-598					1341197	601823		
26.599	C2.2/18-599					1341197	601827		
26.600	C2.2/18-600					1341196	601828		
26.601	C2.2/18-601					1341196	601830		
26.602	C2.2/18-602					1341197	601834		
26.603	C2.2/18-603					1341200	601837		
26.604	C2.2/18-604					1341202	601839		
26.605	C2.2/18-605					1341207	601843		
26.606	C2.2/18-606					1341218	601851		
26.607	C2.2/18-607					1341251	601880		
26.608	C2.2/18-608					1341261	601889		
26.609	C2.2/18-609					1341265	601892		
26.610	C2.2/18-610					1341270	601897		
26.611	C2.2/18-611					1341275	601899		
26.612	C2.2/18-612					1341278	601901		
26.613	C2.2/18-613					1341294	601910		
26.614	C2.2/18-614					1341298	601912		
26.615	C2.2/18-615					1341301	601913		
26.616	C2.2/18-616					1341309	601918		
26.617	C2.2/18-617					1341313	601921		
26.618	C2.2/18-618					1341319	601926		
26.619	C2.2/18-619					1341323	601931		
26.620	C2.2/18-620					1341334	601944		
26.621	C2.2/18-621					1341346	601958		
26.622	C2.2/18-622					1341370	601987		
26.623	C2.2/18-623					1341381	602000		
26.624	C2.2/18-624					1341396	602037		
26.625	C2.2/18-625					1341425	602071		
26.626	C2.2/18-626					1341462	602116		
26.627	C2.2/18-627					1341492	602141		
26.628	C2.2/18-628					1341530	602165		
26.629	C2.2/18-629					1341549	602172		
26.630	C2.2/18-630					1341579	602189		
26.631	C2.2/18-631					1341614	602191		
26.632	C2.2/18-632					1341641	602198		
26.633	C2.2/18-633					1341673	602220		
26.634	C2.2/18-634					1341722	602186		
26.635	C2.2/18-635					1341757	602167		
26.636	C2.2/18-636					1341791	602155		
26.637	C2.2/18-637					1341807	602154		
26.638	C2.2/18-638					1341832	602163		
26.639	C2.2/18-639					1341861	602185		
26.640	C2.2/18-640					1341899	602219		
26.641	C2.2/18-641					1341903	602227		
26.642	C2.2/18-642					1341903	602235		
26.643	C2.2/18-643					1341900	602245		
26.644	C2.2/18-644					1341891	602253		
26.645	C2.2/18-645					1341869	602269		
26.646	C2.2/18-646					1341859	602280		

26.647	C2.2/18-647					1341854	602293		
26.648	C2.2/18-648					1341861	602302		
26.649	C2.2/18-649					1341866	602306		
26.650	C2.2/18-650					1341876	602306		
26.651	C2.2/18-651					1341890	602305		
26.652	C2.2/18-652					1341904	602292		
26.653	C2.2/18-653					1341915	602280		
26.654	C2.2/18-654					1341922	602277		
26.655	C2.2/18-655					1341930	602277		
26.656	C2.2/18-656					1341939	602283		
26.657	C2.2/18-657					1341955	602296		
26.658	C2.2/18-658					1341969	602312		
26.659	C2.2/18-659					1341983	602344		
26.660	C2.2/18-660					1341990	602361		
26.661	C2.2/18-661					1341988	602370		
26.662	C2.2/18-662					1341984	602380		
26.663	C2.2/18-663					1341976	602387		
26.664	C2.2/18-664					1341967	602391		
26.665	C2.2/18-665					1341959	602391		
26.666	C2.2/18-666					1341929	602378		
26.667	C2.2/18-667					1341926	602379		
26.668	C2.2/18-668					1341926	602385		
26.669	C2.2/18-669					1341935	602395		
26.670	C2.2/18-670					1341944	602414		
26.671	C2.2/18-671					1341952	602434		
26.672	C2.2/18-672					1341965	602448		
26.673	C2.2/18-673					1341972	602451		
26.674	C2.2/18-674					1341983	602451		
26.675	C2.2/18-675					1342004	602449		
26.676	C2.2/18-676					1342013	602452		
26.677	C2.2/18-677					1342020	602459		
26.678	C2.2/18-678					1342023	602465		
26.679	C2.2/18-679					1342023	602471		
26.680	C2.2/18-680					1342017	602476		
26.681	C2.2/18-681					1342002	602479		
26.682	C2.2/18-682					1341995	602485		
26.683	C2.2/18-683					1341991	602493		
26.684	C2.2/18-684					1341994	602506		
26.685	C2.2/18-685					1341997	602506		
26.686	C2.2/18-686					1342000	602506		
26.687	C2.2/18-687					1342003	602506		
26.688	C2.2/18-688					1342006	602505		
26.689	C2.2/18-689					1342011	602503		
26.690	C2.2/18-690					1342017	602501		
26.691	C2.2/18-691					1342024	602497		
26.692	C2.2/18-692					1342046	602489		
26.693	C2.2/18-693					1342065	602481		
26.694	C2.2/18-694					1342073	602479		
26.695	C2.2/18-695					1342081	602477		
26.696	C2.2/18-696					1342088	602477		
26.697	C2.2/18-697					1342095	602477		
26.698	C2.2/18-698					1342111	602479		
26.699	C2.2/18-699					1342136	602445		
26.700	C2.2/18-700					1342107	602422		
26.701	C2.2/18-701					1342090	602410		
26.702	C2.2/18-702					1342076	602409		
26.703	C2.2/18-703					1342057	602406		
26.704	C2.2/18-704					1342048	602400		
26.705	C2.2/18-705					1342043	602392		

26.706	C2.2/18-706					1342044	602379		
26.707	C2.2/18-707					1342052	602358		
26.708	C2.2/18-708					1342065	602344		
26.709	C2.2/18-709					1342087	602330		
26.710	C2.2/18-710					1342107	602331		
26.711	C2.2/18-711					1342136	602323		
26.712	C2.2/18-712					1342146	602317		
26.713	C2.2/18-713					1342146	602310		
26.714	C2.2/18-714					1342142	602303		
26.715	C2.2/18-715					1342138	602299		
26.716	C2.2/18-716					1342131	602299		
26.717	C2.2/18-717					1342120	602306		
26.718	C2.2/18-718					1342113	602313		
26.719	C2.2/18-719					1342106	602313		
26.720	C2.2/18-720					1342099	602313		
26.721	C2.2/18-721					1342094	602309		
26.722	C2.2/18-722					1342088	602295		
26.723	C2.2/18-723					1342080	602290		
26.724	C2.2/18-724					1342072	602286		
26.725	C2.2/18-725					1342071	602280		
26.726	C2.2/18-726					1342071	602271		
26.727	C2.2/18-727					1342075	602262		
26.728	C2.2/18-728					1342114	602240		
26.729	C2.2/18-729					1342139	602240		
26.730	C2.2/18-730					1342177	602226		
26.731	C2.2/18-731					1342179	602216		
26.732	C2.2/18-732					1342174	602193		
26.733	C2.2/18-733					1342159	602155		
26.734	C2.2/18-734					1342152	602162		
26.735	C2.2/18-735					1342146	602162		
26.736	C2.2/18-736					1342144	602157		
26.737	C2.2/18-737					1342145	602135		
26.738	C2.2/18-738					1342144	602128		
26.739	C2.2/18-739					1342126	602106		
26.740	C2.2/18-740					1342067	602048		
26.741	C2.2/18-741					1342042	602025		
26.742	C2.2/18-742					1342037	602025		
26.743	C2.2/18-743					1342030	602030		
26.744	C2.2/18-744					1342027	602036		
26.745	C2.2/18-745					1342026	602061		
26.746	C2.2/18-746					1342024	602074		
26.747	C2.2/18-747					1342006	602099		
26.748	C2.2/18-748					1341998	602102		
26.749	C2.2/18-749					1341986	602102		
26.750	C2.2/18-750					1341976	602097		
26.751	C2.2/18-751					1341967	602090		
26.752	C2.2/18-752					1341955	602074		
26.753	C2.2/18-753					1341958	602070		
26.754	C2.2/18-754					1341966	602070		
26.755	C2.2/18-755					1341973	602073		
26.756	C2.2/18-756					1341982	602076		
26.757	C2.2/18-757					1341988	602079		
26.758	C2.2/18-758					1341994	602079		
26.759	C2.2/18-759					1342000	602078		
26.760	C2.2/18-760					1342004	602071		
26.761	C2.2/18-761					1342004	602066		
26.762	C2.2/18-762					1341978	602046		
26.763	C2.2/18-763					1341973	602045		
26.764	C2.2/18-764					1341966	602050		

26.765	C2.2/18-765					1341958	602055		
26.766	C2.2/18-766					1341953	602055		
26.767	C2.2/18-767					1341946	602051		
26.768	C2.2/18-768					1341929	602032		
26.769	C2.2/18-769					1341924	602032		
26.770	C2.2/18-770					1341919	602036		
26.771	C2.2/18-771					1341915	602041		
26.772	C2.2/18-772					1341911	602049		
26.773	C2.2/18-773					1341909	602069		
26.774	C2.2/18-774					1341901	602081		
26.775	C2.2/18-775					1341893	602094		
26.776	C2.2/18-776					1341884	602102		
26.777	C2.2/18-777					1341864	602109		
26.778	C2.2/18-778					1341821	602111		
26.779	C2.2/18-779					1341753	602109		
26.780	C2.2/18-780					1341721	602115		
26.781	C2.2/18-781					1341666	602142		
26.782	C2.2/18-782					1341649	602155		
26.783	C2.2/18-783					1341495	602051		
26.784	C2.2/18-784					1341509	602004		
26.785	C2.2/18-785					1341444	601938		
26.786	C2.2/18-786					1341350	601848		
26.787	C2.2/18-787					1341284	601783		
26.788	C2.2/18-788					1341143	601715		
26.789	C2.2/18-789					1341084	601678		
26.790	C2.2/18-790					1341093	601662		
26.791	C2.2/18-791					1341177	601648		
26.792	C2.2/18-792					1341181	601618		
26.793	C2.2/18-793					1341121	601591		
26.794	C2.2/18-794					1341120	601562		
26.795	C2.2/18-795					1341150	601567		
26.796	C2.2/18-796					1341160	601567		
26.797	C2.2/18-797					1341169	601566		
26.798	C2.2/18-798					1341179	601564		
26.799	C2.2/18-799					1341186	601564		
26.800	C2.2/18-800					1341195	601562		
26.801	C2.2/18-801					1341213	601556		
26.802	C2.2/18-802					1341237	601542		
26.803	C2.2/18-803					1341276	601517		
26.804	C2.2/18-804					1341311	601505		
26.805	C2.2/18-805					1341282	601334		
26.806	C2.2/18-806					1341284	601334		
26.807	C2.2/18-807					1341346	601328		
26.808	C2.2/18-808					1341403	601326		
26.809	C2.2/18-809					1341521	601335		
26.810	C2.2/18-810					1341574	601332		
26.811	C2.2/18-811					1341618	601331		
26.812	C2.2/18-812					1341658	601338		
26.813	C2.2/18-813					1341681	601340		
26.814	C2.2/18-814					1341714	601340		
26.815	C2.2/18-815					1341759	601330		
26.816	C2.2/18-816					1341826	601321		
26.817	C2.2/18-817					1341841	601313		
26.818	C2.2/18-818					1341853	601288		
26.819	C2.2/18-819					1341881	601253		
26.820	C2.2/18-820					1341912	601235		
26.821	C2.2/18-821					1343204	605159		
26.822	C2.2/18-822					1343204	605158		
26.823	C2.2/18-823					1343204	605158		

26.824	C2.2/18-824					1343204	605159		
26.825	C2.2/18-825					1341369	602259		
26.826	C2.2/18-826					1341299	602239		
26.827	C2.2/18-827					1341225	602218		
26.828	C2.2/18-828					1341314	601970		
26.829	C2.2/18-829					1341357	601994		
26.830	C2.2/18-830					1341371	602004		
26.831	C2.2/18-831					1341373	602019		
26.832	C2.2/18-832					1341384	602037		
26.833	C2.2/18-833					1341369	602259		
26.834	C2.2/18-834					1338859	600878		
26.835	C2.2/18-835					1338818	600846		
26.836	C2.2/18-836					1338790	600824		
26.837	C2.2/18-837					1338703	600756		
26.838	C2.2/18-838					1338697	600751		
26.839	C2.2/18-839					1338691	600747		
26.840	C2.2/18-840					1338686	600743		
26.841	C2.2/18-841					1338651	600719		
26.842	C2.2/18-842					1338629	600706		
26.843	C2.2/18-843					1338606	600694		
26.844	C2.2/18-844					1338583	600684		
26.845	C2.2/18-845					1338558	600676		
26.846	C2.2/18-846					1338533	600670		
26.847	C2.2/18-847					1338508	600667		
26.848	C2.2/18-848					1338482	600665		
26.849	C2.2/18-849					1338322	600661		
26.850	C2.2/18-850					1337964	600653		
26.851	C2.2/18-851					1337950	600653		
26.852	C2.2/18-852					1337919	600569		
26.853	C2.2/18-853					1337894	600577		
26.854	C2.2/18-854					1337870	600587		
26.855	C2.2/18-855					1337847	600598		
26.856	C2.2/18-856					1337812	600615		
26.857	C2.2/18-857					1337778	600632		
26.858	C2.2/18-858					1337743	600649		
26.859	C2.2/18-859					1337680	600680		
26.860	C2.2/18-860					1337665	600657		
26.861	C2.2/18-861					1337685	600642		
26.862	C2.2/18-862					1337687	600643		
26.863	C2.2/18-863					1337813	600512		
26.864	C2.2/18-864					1337844	600487		
26.865	C2.2/18-865					1337911	600458		
26.866	C2.2/18-866					1337924	600456		
26.867	C2.2/18-867					1337931	600449		
26.868	C2.2/18-868					1337951	600443		
26.869	C2.2/18-869					1337954	600435		
26.870	C2.2/18-870					1337969	600436		
26.871	C2.2/18-871					1337978	600422		
26.872	C2.2/18-872					1337995	600411		
26.873	C2.2/18-873					1338015	600397		
26.874	C2.2/18-874					1338036	600383		
26.875	C2.2/18-875					1338031	600376		
26.876	C2.2/18-876					1338037	600370		
26.877	C2.2/18-877					1338081	600330		
26.878	C2.2/18-878					1338122	600304		
26.879	C2.2/18-879					1338158	600283		
26.880	C2.2/18-880					1338166	600296		
26.881	C2.2/18-881					1338248	600262		
26.882	C2.2/18-882					1338287	600242		

26.883	C2.2/18-883					1338316	600218		
26.884	C2.2/18-884					1338352	600182		
26.885	C2.2/18-885					1338406	600148		
26.886	C2.2/18-886					1338493	600107		
26.887	C2.2/18-887					1338504	600107		
26.888	C2.2/18-888					1338533	600133		
26.889	C2.2/18-889					1338659	600270		
26.890	C2.2/18-890					1338687	600316		
26.891	C2.2/18-891					1338664	600343		
26.892	C2.2/18-892					1338663	600355		
26.893	C2.2/18-893					1338609	600411		
26.894	C2.2/18-894					1338600	600413		
26.895	C2.2/18-895					1338609	600460		
26.896	C2.2/18-896					1338652	600493		
26.897	C2.2/18-897					1338659	600486		
26.898	C2.2/18-898					1338694	600513		
26.899	C2.2/18-899					1338708	600527		
26.900	C2.2/18-900					1338629	600615		
26.901	C2.2/18-901					1338637	600654		
26.902	C2.2/18-902					1338633	600659		
26.903	C2.2/18-903					1338660	600676		
26.904	C2.2/18-904					1338688	600646		
26.905	C2.2/18-905					1338701	600660		
26.906	C2.2/18-906					1338689	600673		
26.907	C2.2/18-907					1338703	600695		
26.908	C2.2/18-908					1338711	600687		
26.909	C2.2/18-909					1338734	600714		
26.910	C2.2/18-910					1338728	600720		
26.911	C2.2/18-911					1338770	600763		
26.912	C2.2/18-912					1338800	600797		
26.913	C2.2/18-913					1338796	600800		
26.914	C2.2/18-914					1338810	600816		
26.915	C2.2/18-915					1338835	600843		
26.916	C2.2/18-916					1338835	600848		
26.917	C2.2/18-917					1338853	600871		
26.918	C2.2/18-918					1338859	600878		
26.919	C2.2/18-919					1342995	605674		
26.920	C2.2/18-920					1342989	605685		
26.921	C2.2/18-921					1342987	605688		
26.922	C2.2/18-922					1342984	605700		
26.923	C2.2/18-923					1342983	605708		
26.924	C2.2/18-924					1342983	605716		
26.925	C2.2/18-925					1342984	605722		
26.926	C2.2/18-926					1342984	605729		
26.927	C2.2/18-927					1342981	605736		
26.928	C2.2/18-928					1342976	605744		
26.929	C2.2/18-929					1342972	605748		
26.930	C2.2/18-930					1342972	605748		
26.931	C2.2/18-931					1342971	605748		
26.932	C2.2/18-932					1342971	605748		
26.933	C2.2/18-933					1342970	605748		
26.934	C2.2/18-934					1342970	605748		
26.935	C2.2/18-935					1342970	605748		
26.936	C2.2/18-936					1342969	605748		
26.937	C2.2/18-937					1342969	605748		
26.938	C2.2/18-938					1342968	605748		
26.939	C2.2/18-939					1342968	605748		
26.940	C2.2/18-940					1342967	605748		
26.941	C2.2/18-941					1342967	605748		

26.942	C2.2/18-942					1342967	605748		
26.943	C2.2/18-943					1342966	605748		
26.944	C2.2/18-944					1342966	605748		
26.945	C2.2/18-945					1342965	605748		
26.946	C2.2/18-946					1342965	605748		
26.947	C2.2/18-947					1342964	605748		
26.948	C2.2/18-948					1342964	605748		
26.949	C2.2/18-949					1342964	605748		
26.950	C2.2/18-950					1342963	605748		
26.951	C2.2/18-951					1342963	605748		
26.952	C2.2/18-952					1342962	605748		
26.953	C2.2/18-953					1342962	605748		
26.954	C2.2/18-954					1342961	605748		
26.955	C2.2/18-955					1342961	605748		
26.956	C2.2/18-956					1342961	605748		
26.957	C2.2/18-957					1342960	605749		
26.958	C2.2/18-958					1342960	605749		
26.959	C2.2/18-959					1342949	605749		
26.960	C2.2/18-960					1342933	605755		
26.961	C2.2/18-961					1342933	605755		
26.962	C2.2/18-962					1342933	605755		
26.963	C2.2/18-963					1342933	605755		
26.964	C2.2/18-964					1342933	605755		
26.965	C2.2/18-965					1342933	605755		
26.966	C2.2/18-966					1342932	605755		
26.967	C2.2/18-967					1342932	605755		
26.968	C2.2/18-968					1342932	605755		
26.969	C2.2/18-969					1342931	605755		
26.970	C2.2/18-970					1342931	605755		
26.971	C2.2/18-971					1342930	605755		
26.972	C2.2/18-972					1342930	605756		
26.973	C2.2/18-973					1342930	605756		
26.974	C2.2/18-974					1342929	605756		
26.975	C2.2/18-975					1342929	605756		
26.976	C2.2/18-976					1342928	605756		
26.977	C2.2/18-977					1342928	605756		
26.978	C2.2/18-978					1342927	605756		
26.979	C2.2/18-979					1342927	605756		
26.980	C2.2/18-980					1342927	605757		
26.981	C2.2/18-981					1342926	605757		
26.982	C2.2/18-982					1342926	605757		
26.983	C2.2/18-983					1342925	605757		
26.984	C2.2/18-984					1342925	605757		
26.985	C2.2/18-985					1342925	605758		
26.986	C2.2/18-986					1342924	605758		
26.987	C2.2/18-987					1342924	605758		
26.988	C2.2/18-988					1342924	605758		
26.989	C2.2/18-989					1342924	605758		
26.990	C2.2/18-990					1342921	605759		
26.991	C2.2/18-991					1342929	605792		
26.992	C2.2/18-992					1342929	605792		
26.993	C2.2/18-993					1342928	605792		
26.994	C2.2/18-994					1342928	605792		
26.995	C2.2/18-995					1342918	605793		
26.996	C2.2/18-996					1342917	605793		
26.997	C2.2/18-997					1342917	605793		
26.998	C2.2/18-998					1342916	605793		
26.999	C2.2/18-999					1342916	605793		
26.1000	C2.2/18-1000					1342916	605793		

26.1001	C2.2/18-1001					1342915	605793		
26.1002	C2.2/18-1002					1342915	605793		
26.1003	C2.2/18-1003					1342914	605793		
26.1004	C2.2/18-1004					1342914	605793		
26.1005	C2.2/18-1005					1342913	605793		
26.1006	C2.2/18-1006					1342913	605793		
26.1007	C2.2/18-1007					1342913	605793		
26.1008	C2.2/18-1008					1342912	605793		
26.1009	C2.2/18-1009					1342912	605793		
26.1010	C2.2/18-1010					1342911	605793		
26.1011	C2.2/18-1011					1342911	605793		
26.1012	C2.2/18-1012					1342910	605793		
26.1013	C2.2/18-1013					1342910	605793		
26.1014	C2.2/18-1014					1342910	605793		
26.1015	C2.2/18-1015					1342909	605793		
26.1016	C2.2/18-1016					1342909	605793		
26.1017	C2.2/18-1017					1342908	605793		
26.1018	C2.2/18-1018					1342908	605793		
26.1019	C2.2/18-1019					1342907	605793		
26.1020	C2.2/18-1020					1342907	605793		
26.1021	C2.2/18-1021					1342907	605793		
26.1022	C2.2/18-1022					1342906	605793		
26.1023	C2.2/18-1023					1342906	605793		
26.1024	C2.2/18-1024					1342905	605793		
26.1025	C2.2/18-1025					1342905	605793		
26.1026	C2.2/18-1026					1342905	605793		
26.1027	C2.2/18-1027					1342904	605793		
26.1028	C2.2/18-1028					1342904	605793		
26.1029	C2.2/18-1029					1342903	605793		
26.1030	C2.2/18-1030					1342903	605793		
26.1031	C2.2/18-1031					1342902	605793		
26.1032	C2.2/18-1032					1342902	605793		
26.1033	C2.2/18-1033					1342902	605793		
26.1034	C2.2/18-1034					1342901	605793		
26.1035	C2.2/18-1035					1342901	605793		
26.1036	C2.2/18-1036					1342900	605793		
26.1037	C2.2/18-1037					1342900	605793		
26.1038	C2.2/18-1038					1342899	605793		
26.1039	C2.2/18-1039					1342899	605793		
26.1040	C2.2/18-1040					1342899	605793		
26.1041	C2.2/18-1041					1342898	605793		
26.1042	C2.2/18-1042					1342898	605793		
26.1043	C2.2/18-1043					1342897	605793		
26.1044	C2.2/18-1044					1342897	605793		
26.1045	C2.2/18-1045					1342896	605793		
26.1046	C2.2/18-1046					1342896	605793		
26.1047	C2.2/18-1047					1342896	605793		
26.1048	C2.2/18-1048					1342895	605793		
26.1049	C2.2/18-1049					1342895	605793		
26.1050	C2.2/18-1050					1342894	605793		
26.1051	C2.2/18-1051					1342894	605793		
26.1052	C2.2/18-1052					1342893	605793		
26.1053	C2.2/18-1053					1342893	605793		
26.1054	C2.2/18-1054					1342893	605793		
26.1055	C2.2/18-1055					1342892	605793		
26.1056	C2.2/18-1056					1342892	605793		
26.1057	C2.2/18-1057					1342891	605793		
26.1058	C2.2/18-1058					1342891	605793		
26.1059	C2.2/18-1059					1342890	605793		

26.1060	C2.2/18-1060					1342890	605793		
26.1061	C2.2/18-1061					1342890	605793		
26.1062	C2.2/18-1062					1342889	605793		
26.1063	C2.2/18-1063					1342889	605793		
26.1064	C2.2/18-1064					1342888	605793		
26.1065	C2.2/18-1065					1342888	605793		
26.1066	C2.2/18-1066					1342887	605793		
26.1067	C2.2/18-1067					1342887	605793		
26.1068	C2.2/18-1068					1342887	605793		
26.1069	C2.2/18-1069					1342886	605793		
26.1070	C2.2/18-1070					1342886	605793		
26.1071	C2.2/18-1071					1342885	605793		
26.1072	C2.2/18-1072					1342885	605793		
26.1073	C2.2/18-1073					1342884	605793		
26.1074	C2.2/18-1074					1342884	605793		
26.1075	C2.2/18-1075					1342884	605793		
26.1076	C2.2/18-1076					1342883	605793		
26.1077	C2.2/18-1077					1342883	605793		
26.1078	C2.2/18-1078					1342882	605793		
26.1079	C2.2/18-1079					1342882	605793		
26.1080	C2.2/18-1080					1342881	605793		
26.1081	C2.2/18-1081					1342881	605793		
26.1082	C2.2/18-1082					1342881	605793		
26.1083	C2.2/18-1083					1342880	605793		
26.1084	C2.2/18-1084					1342880	605793		
26.1085	C2.2/18-1085					1342879	605793		
26.1086	C2.2/18-1086					1342879	605793		
26.1087	C2.2/18-1087					1342878	605793		
26.1088	C2.2/18-1088					1342878	605793		
26.1089	C2.2/18-1089					1342878	605793		
26.1090	C2.2/18-1090					1342877	605793		
26.1091	C2.2/18-1091					1342877	605793		
26.1092	C2.2/18-1092					1342876	605793		
26.1093	C2.2/18-1093					1342876	605793		
26.1094	C2.2/18-1094					1342875	605793		
26.1095	C2.2/18-1095					1342875	605793		
26.1096	C2.2/18-1096					1342875	605793		
26.1097	C2.2/18-1097					1342874	605793		
26.1098	C2.2/18-1098					1342874	605793		
26.1099	C2.2/18-1099					1342873	605793		
26.1100	C2.2/18-1100					1342873	605793		
26.1101	C2.2/18-1101					1342873	605792		
26.1102	C2.2/18-1102					1342872	605792		
26.1103	C2.2/18-1103					1342872	605792		
26.1104	C2.2/18-1104					1342871	605792		
26.1105	C2.2/18-1105					1342871	605792		
26.1106	C2.2/18-1106					1342870	605792		
26.1107	C2.2/18-1107					1342870	605792		
26.1108	C2.2/18-1108					1342870	605792		
26.1109	C2.2/18-1109					1342869	605792		
26.1110	C2.2/18-1110					1342869	605792		
26.1111	C2.2/18-1111					1342868	605792		
26.1112	C2.2/18-1112					1342868	605792		
26.1113	C2.2/18-1113					1342867	605792		
26.1114	C2.2/18-1114					1342867	605791		
26.1115	C2.2/18-1115					1342867	605791		
26.1116	C2.2/18-1116					1342866	605791		
26.1117	C2.2/18-1117					1342866	605791		
26.1118	C2.2/18-1118					1342859	605788		

26.1119	C2.2/18-1119					1342842	605783		
26.1120	C2.2/18-1120					1342842	605783		
26.1121	C2.2/18-1121					1342842	605783		
26.1122	C2.2/18-1122					1342841	605782		
26.1123	C2.2/18-1123					1342841	605782		
26.1124	C2.2/18-1124					1342841	605782		
26.1125	C2.2/18-1125					1342840	605782		
26.1126	C2.2/18-1126					1342840	605781		
26.1127	C2.2/18-1127					1342840	605781		
26.1128	C2.2/18-1128					1342839	605781		
26.1129	C2.2/18-1129					1342839	605780		
26.1130	C2.2/18-1130					1342839	605780		
26.1131	C2.2/18-1131					1342838	605780		
26.1132	C2.2/18-1132					1342838	605780		
26.1133	C2.2/18-1133					1342838	605779		
26.1134	C2.2/18-1134					1342837	605779		
26.1135	C2.2/18-1135					1342837	605779		
26.1136	C2.2/18-1136					1342837	605778		
26.1137	C2.2/18-1137					1342837	605778		
26.1138	C2.2/18-1138					1342836	605778		
26.1139	C2.2/18-1139					1342836	605777		
26.1140	C2.2/18-1140					1342836	605777		
26.1141	C2.2/18-1141					1342835	605777		
26.1142	C2.2/18-1142					1342835	605776		
26.1143	C2.2/18-1143					1342835	605776		
26.1144	C2.2/18-1144					1342835	605776		
26.1145	C2.2/18-1145					1342834	605775		
26.1146	C2.2/18-1146					1342834	605775		
26.1147	C2.2/18-1147					1342834	605775		
26.1148	C2.2/18-1148					1342834	605774		
26.1149	C2.2/18-1149					1342833	605774		
26.1150	C2.2/18-1150					1342833	605774		
26.1151	C2.2/18-1151					1342833	605773		
26.1152	C2.2/18-1152					1342832	605773		
26.1153	C2.2/18-1153					1342832	605773		
26.1154	C2.2/18-1154					1342832	605772		
26.1155	C2.2/18-1155					1342832	605772		
26.1156	C2.2/18-1156					1342831	605772		
26.1157	C2.2/18-1157					1342831	605771		
26.1158	C2.2/18-1158					1342831	605771		
26.1159	C2.2/18-1159					1342831	605771		
26.1160	C2.2/18-1160					1342830	605770		
26.1161	C2.2/18-1161					1342830	605770		
26.1162	C2.2/18-1162					1342830	605770		
26.1163	C2.2/18-1163					1342829	605770		
26.1164	C2.2/18-1164					1342829	605769		
26.1165	C2.2/18-1165					1342829	605769		
26.1166	C2.2/18-1166					1342829	605769		
26.1167	C2.2/18-1167					1342828	605768		
26.1168	C2.2/18-1168					1342806	605734		
26.1169	C2.2/18-1169					1342806	605733		
26.1170	C2.2/18-1170					1342806	605733		
26.1171	C2.2/18-1171					1342844	605711		
26.1172	C2.2/18-1172					1342844	605711		
26.1173	C2.2/18-1173					1342844	605711		
26.1174	C2.2/18-1174					1342845	605711		
26.1175	C2.2/18-1175					1342845	605710		
26.1176	C2.2/18-1176					1342846	605710		
26.1177	C2.2/18-1177					1342846	605710		

26.1178	C2.2/18-1178					1342846	605710		
26.1179	C2.2/18-1179					1342847	605710		
26.1180	C2.2/18-1180					1342847	605709		
26.1181	C2.2/18-1181					1342847	605709		
26.1182	C2.2/18-1182					1342848	605709		
26.1183	C2.2/18-1183					1342848	605709		
26.1184	C2.2/18-1184					1342848	605709		
26.1185	C2.2/18-1185					1342850	605707		
26.1186	C2.2/18-1186					1342872	605711		
26.1187	C2.2/18-1187					1342911	605678		
26.1188	C2.2/18-1188					1342911	605678		
26.1189	C2.2/18-1189					1342912	605685		
26.1190	C2.2/18-1190					1342853	605754		
26.1191	C2.2/18-1191					1342873	605766		
26.1192	C2.2/18-1192					1342882	605734		
26.1193	C2.2/18-1193					1342889	605727		
26.1194	C2.2/18-1194					1342929	605717		
26.1195	C2.2/18-1195					1342959	605692		
26.1196	C2.2/18-1196					1342975	605689		
26.1197	C2.2/18-1197					1342977	605674		
26.1198	C2.2/18-1198					1342957	605669		
26.1199	C2.2/18-1199					1342941	605660		
26.1200	C2.2/18-1200					1342938	605658		
26.1201	C2.2/18-1201					1342941	605656		
26.1202	C2.2/18-1202					1342949	605661		
26.1203	C2.2/18-1203					1342958	605666		
26.1204	C2.2/18-1204					1342974	605670		
26.1205	C2.2/18-1205					1342995	605674		
26.1206	C2.2/18-1206					1321007	578851		
26.1207	C2.2/18-1207					1321013	578837		
26.1208	C2.2/18-1208					1321014	578837		
26.1209	C2.2/18-1209					1321010	578846		
26.1210	C2.2/18-1210					1321007	578851		
26.1211	C2.2/18-1211					1320897	578964		
26.1212	C2.2/18-1212					1320896	578966		
26.1213	C2.2/18-1213					1320896	578966		
26.1214	C2.2/18-1214					1320897	578964		
26.1215	C2.2/18-1215					1319986	579312		
26.1216	C2.2/18-1216					1319937	579311		
26.1217	C2.2/18-1217					1319891	579304		
26.1218	C2.2/18-1218					1319892	579288		
26.1219	C2.2/18-1219					1319939	579271		
26.1220	C2.2/18-1220					1319932	579258		
26.1221	C2.2/18-1221					1319938	579255		
26.1222	C2.2/18-1222					1319966	579242		
26.1223	C2.2/18-1223					1319970	579240		
26.1224	C2.2/18-1224					1319956	579204		
26.1225	C2.2/18-1225					1319950	579206		
26.1226	C2.2/18-1226					1319920	579219		
26.1227	C2.2/18-1227					1319914	579223		
26.1228	C2.2/18-1228					1319900	579196		
26.1229	C2.2/18-1229					1319890	579177		
26.1230	C2.2/18-1230					1319905	579162		
26.1231	C2.2/18-1231					1319898	579120		
26.1232	C2.2/18-1232					1319871	579117		
26.1233	C2.2/18-1233					1319851	579122		
26.1234	C2.2/18-1234					1319824	579104		
26.1235	C2.2/18-1235					1319814	579138		
26.1236	C2.2/18-1236					1319777	579124		

26.1237	C2.2/18-1237					1319776	579120		
26.1238	C2.2/18-1238					1319774	579115		
26.1239	C2.2/18-1239					1319772	579110		
26.1240	C2.2/18-1240					1319770	579104		
26.1241	C2.2/18-1241					1319765	579097		
26.1242	C2.2/18-1242					1319760	579088		
26.1243	C2.2/18-1243					1319753	579079		
26.1244	C2.2/18-1244					1319750	579075		
26.1245	C2.2/18-1245					1319746	579069		
26.1246	C2.2/18-1246					1319741	579061		
26.1247	C2.2/18-1247					1319734	579051		
26.1248	C2.2/18-1248					1319729	579043		
26.1249	C2.2/18-1249					1319725	579038		
26.1250	C2.2/18-1250					1319724	579032		
26.1251	C2.2/18-1251					1319724	579025		
26.1252	C2.2/18-1252					1319724	579021		
26.1253	C2.2/18-1253					1319721	579016		
26.1254	C2.2/18-1254					1319717	579012		
26.1255	C2.2/18-1255					1319714	579009		
26.1256	C2.2/18-1256					1319747	579003		
26.1257	C2.2/18-1257					1319781	579046		
26.1258	C2.2/18-1258					1319813	579068		
26.1259	C2.2/18-1259					1319843	579094		
26.1260	C2.2/18-1260					1319862	579103		
26.1261	C2.2/18-1261					1319907	579074		
26.1262	C2.2/18-1262					1319985	579066		
26.1263	C2.2/18-1263					1320030	579110		
26.1264	C2.2/18-1264					1320046	579135		
26.1265	C2.2/18-1265					1320045	579140		
26.1266	C2.2/18-1266					1320039	579160		
26.1267	C2.2/18-1267					1320045	579187		
26.1268	C2.2/18-1268					1319986	579312		
26.1269	C2.2/18-1269					1320835	579077		
26.1270	C2.2/18-1270					1320850	579064		
26.1271	C2.2/18-1271					1320841	579054		
26.1272	C2.2/18-1272					1320875	579031		
26.1273	C2.2/18-1273					1320868	579045		
26.1274	C2.2/18-1274					1320867	579048		
26.1275	C2.2/18-1275					1320863	579052		
26.1276	C2.2/18-1276					1320835	579077		
26.1277	C2.2/18-1277					1320713	579180		
26.1278	C2.2/18-1278					1320708	579153		
26.1279	C2.2/18-1279					1320703	579116		
26.1280	C2.2/18-1280					1320700	579095		
26.1281	C2.2/18-1281					1320733	579077		
26.1282	C2.2/18-1282					1320749	579069		
26.1283	C2.2/18-1283					1320809	579061		
26.1284	C2.2/18-1284					1320806	579066		
26.1285	C2.2/18-1285					1320787	579083		
26.1286	C2.2/18-1286					1320768	579099		
26.1287	C2.2/18-1287					1320768	579099		
26.1288	C2.2/18-1288					1320768	579100		
26.1289	C2.2/18-1289					1320768	579100		
26.1290	C2.2/18-1290					1320744	579127		
26.1291	C2.2/18-1291					1320744	579127		
26.1292	C2.2/18-1292					1320744	579127		
26.1293	C2.2/18-1293					1320744	579127		
26.1294	C2.2/18-1294					1320727	579151		
26.1295	C2.2/18-1295					1320727	579151		

26.1296	C2.2/18-1296					1320727	579151		
26.1297	C2.2/18-1297					1320727	579151		
26.1298	C2.2/18-1298					1320720	579162		
26.1299	C2.2/18-1299					1320720	579162		
26.1300	C2.2/18-1300					1320720	579162		
26.1301	C2.2/18-1301					1320720	579163		
26.1302	C2.2/18-1302					1320713	579180		
26.1303	C2.2/18-1303					1320775	579107		
26.1304	C2.2/18-1304					1320790	579093		
26.1305	C2.2/18-1305					1320782	579102		
26.1306	C2.2/18-1306					1320784	579102		
26.1307	C2.2/18-1307					1320780	579102		
26.1308	C2.2/18-1308					1320775	579107		
26.1309	C2.2/18-1309					1320709	579307		
26.1310	C2.2/18-1310					1320706	579305		
26.1311	C2.2/18-1311					1320676	579289		
26.1312	C2.2/18-1312					1320693	579255		
26.1313	C2.2/18-1313					1320695	579252		
26.1314	C2.2/18-1314					1320700	579247		
26.1315	C2.2/18-1315					1320709	579239		
26.1316	C2.2/18-1316					1320709	579250		
26.1317	C2.2/18-1317					1320709	579307		
26.1318	C2.2/18-1318					1320860	579432		
26.1319	C2.2/18-1319					1320863	579433		
26.1320	C2.2/18-1320					1320864	579435		
26.1321	C2.2/18-1321					1320860	579432		
26.1322	C2.2/18-1322					1320868	579438		
26.1323	C2.2/18-1323					1320871	579440		
26.1324	C2.2/18-1324					1320872	579441		
26.1325	C2.2/18-1325					1320868	579438		
26.1326	C2.2/18-1326					1320270	579512		
26.1327	C2.2/18-1327					1320280	579500		
26.1328	C2.2/18-1328					1320300	579480		
26.1329	C2.2/18-1329					1320314	579465		
26.1330	C2.2/18-1330					1320330	579446		
26.1331	C2.2/18-1331					1320330	579445		
26.1332	C2.2/18-1332					1320332	579453		
26.1333	C2.2/18-1333					1320333	579452		
26.1334	C2.2/18-1334					1320331	579445		
26.1335	C2.2/18-1335					1320332	579444		
26.1336	C2.2/18-1336					1320334	579445		
26.1337	C2.2/18-1337					1320346	579456		
26.1338	C2.2/18-1338					1320349	579459		
26.1339	C2.2/18-1339					1320356	579462		
26.1340	C2.2/18-1340					1320350	579498		
26.1341	C2.2/18-1341					1320345	579492		
26.1342	C2.2/18-1342					1320332	579489		
26.1343	C2.2/18-1343					1320307	579479		
26.1344	C2.2/18-1344					1320270	579512		
26.1345	C2.2/18-1345					1319256	579913		
26.1346	C2.2/18-1346					1319242	579908		
26.1347	C2.2/18-1347					1319215	579898		
26.1348	C2.2/18-1348					1319149	579893		
26.1349	C2.2/18-1349					1319145	579893		
26.1350	C2.2/18-1350					1319106	579885		
26.1351	C2.2/18-1351					1319080	579855		
26.1352	C2.2/18-1352					1319075	579852		
26.1353	C2.2/18-1353					1319035	579826		
26.1354	C2.2/18-1354					1319037	579784		

26.1355	C2.2/18-1355					1319047	579735		
26.1356	C2.2/18-1356					1319080	579734		
26.1357	C2.2/18-1357					1319089	579715		
26.1358	C2.2/18-1358					1319072	579679		
26.1359	C2.2/18-1359					1319042	579661		
26.1360	C2.2/18-1360					1319034	579663		
26.1361	C2.2/18-1361					1318982	579677		
26.1362	C2.2/18-1362					1318952	579685		
26.1363	C2.2/18-1363					1318956	579647		
26.1364	C2.2/18-1364					1318983	579598		
26.1365	C2.2/18-1365					1318973	579564		
26.1366	C2.2/18-1366					1318961	579536		
26.1367	C2.2/18-1367					1318960	579501		
26.1368	C2.2/18-1368					1318916	579463		
26.1369	C2.2/18-1369					1318927	579446		
26.1370	C2.2/18-1370					1318958	579464		
26.1371	C2.2/18-1371					1318997	579480		
26.1372	C2.2/18-1372					1319012	579491		
26.1373	C2.2/18-1373					1319022	579498		
26.1374	C2.2/18-1374					1319056	579521		
26.1375	C2.2/18-1375					1319063	579526		
26.1376	C2.2/18-1376					1319119	579564		
26.1377	C2.2/18-1377					1319151	579584		
26.1378	C2.2/18-1378					1319156	579598		
26.1379	C2.2/18-1379					1319146	579673		
26.1380	C2.2/18-1380					1319163	579687		
26.1381	C2.2/18-1381					1319197	579715		
26.1382	C2.2/18-1382					1319207	579719		
26.1383	C2.2/18-1383					1319240	579728		
26.1384	C2.2/18-1384					1319271	579729		
26.1385	C2.2/18-1385					1319303	579770		
26.1386	C2.2/18-1386					1319323	579761		
26.1387	C2.2/18-1387					1319336	579756		
26.1388	C2.2/18-1388					1319359	579728		
26.1389	C2.2/18-1389					1319381	579703		
26.1390	C2.2/18-1390					1319397	579708		
26.1391	C2.2/18-1391					1319405	579673		
26.1392	C2.2/18-1392					1319430	579615		
26.1393	C2.2/18-1393					1319440	579619		
26.1394	C2.2/18-1394					1319445	579622		
26.1395	C2.2/18-1395					1319455	579625		
26.1396	C2.2/18-1396					1319460	579627		
26.1397	C2.2/18-1397					1319464	579627		
26.1398	C2.2/18-1398					1319464	579628		
26.1399	C2.2/18-1399					1319476	579704		
26.1400	C2.2/18-1400					1319468	579756		
26.1401	C2.2/18-1401					1319467	579765		
26.1402	C2.2/18-1402					1319458	579881		
26.1403	C2.2/18-1403					1319460	579905		
26.1404	C2.2/18-1404					1319453	579904		
26.1405	C2.2/18-1405					1319439	579904		
26.1406	C2.2/18-1406					1319417	579903		
26.1407	C2.2/18-1407					1319357	579902		
26.1408	C2.2/18-1408					1319343	579902		
26.1409	C2.2/18-1409					1319342	579902		
26.1410	C2.2/18-1410					1319290	579906		
26.1411	C2.2/18-1411					1319256	579913		
26.1412	C2.2/18-1412					1320877	579447		
26.1413	C2.2/18-1413					1320880	579451		

26.1414	C2.2/18-1414					1320883	579455		
26.1415	C2.2/18-1415					1320877	579447		
26.1416	C2.2/18-1416					1320900	579501		
26.1417	C2.2/18-1417					1320899	579501		
26.1418	C2.2/18-1418					1320899	579496		
26.1419	C2.2/18-1419					1320897	579486		
26.1420	C2.2/18-1420					1320894	579477		
26.1421	C2.2/18-1421					1320890	579467		
26.1422	C2.2/18-1422					1320885	579458		
26.1423	C2.2/18-1423					1320886	579460		
26.1424	C2.2/18-1424					1320893	579473		
26.1425	C2.2/18-1425					1320897	579483		
26.1426	C2.2/18-1426					1320900	579497		
26.1427	C2.2/18-1427					1320900	579501		
26.1428	C2.2/18-1428					1320900	579501		
26.1429	C2.2/18-1429					1320536	579480		
26.1430	C2.2/18-1430					1320534	579473		
26.1431	C2.2/18-1431					1320555	579468		
26.1432	C2.2/18-1432					1320554	579470		
26.1433	C2.2/18-1433					1320536	579480		
26.1434	C2.2/18-1434					1320831	579505		
26.1435	C2.2/18-1435					1320832	579475		
26.1436	C2.2/18-1436					1320833	579475		
26.1437	C2.2/18-1437					1320839	579502		
26.1438	C2.2/18-1438					1320831	579505		
26.1439	C2.2/18-1439					1320467	579497		
26.1440	C2.2/18-1440					1320506	579491		
26.1441	C2.2/18-1441					1320526	579486		
26.1442	C2.2/18-1442					1320495	579502		
26.1443	C2.2/18-1443					1320477	579507		
26.1444	C2.2/18-1444					1320467	579497		
26.1445	C2.2/18-1445					1320467	579497		
26.1446	C2.2/18-1446					1320495	579523		
26.1447	C2.2/18-1447					1320502	579530		
26.1448	C2.2/18-1448					1320519	579525		
26.1449	C2.2/18-1449					1320537	579519		
26.1450	C2.2/18-1450					1320546	579517		
26.1451	C2.2/18-1451					1320542	579532		
26.1452	C2.2/18-1452					1320532	579526		
26.1453	C2.2/18-1453					1320533	579532		
26.1454	C2.2/18-1454					1320527	579532		
26.1455	C2.2/18-1455					1320529	579548		
26.1456	C2.2/18-1456					1320533	579577		
26.1457	C2.2/18-1457					1320535	579625		
26.1458	C2.2/18-1458					1320536	579710		
26.1459	C2.2/18-1459					1320591	579707		
26.1460	C2.2/18-1460					1320601	579706		
26.1461	C2.2/18-1461					1320616	579686		
26.1462	C2.2/18-1462					1320618	579686		
26.1463	C2.2/18-1463					1320622	579687		
26.1464	C2.2/18-1464					1320709	579764		
26.1465	C2.2/18-1465					1320701	579773		
26.1466	C2.2/18-1466					1320694	579782		
26.1467	C2.2/18-1467					1320690	579789		
26.1468	C2.2/18-1468					1320681	579805		
26.1469	C2.2/18-1469					1320662	579836		
26.1470	C2.2/18-1470					1320646	579860		
26.1471	C2.2/18-1471					1320626	579892		
26.1472	C2.2/18-1472					1320621	579900		

26.1473	C2.2/18-1473					1320615	579908		
26.1474	C2.2/18-1474					1320603	579927		
26.1475	C2.2/18-1475					1320577	579976		
26.1476	C2.2/18-1476					1320559	580015		
26.1477	C2.2/18-1477					1320557	580020		
26.1478	C2.2/18-1478					1320520	580053		
26.1479	C2.2/18-1479					1320468	580060		
26.1480	C2.2/18-1480					1320432	580070		
26.1481	C2.2/18-1481					1320422	580091		
26.1482	C2.2/18-1482					1320420	580094		
26.1483	C2.2/18-1483					1320420	580094		
26.1484	C2.2/18-1484					1320414	580104		
26.1485	C2.2/18-1485					1320393	580137		
26.1486	C2.2/18-1486					1320369	580176		
26.1487	C2.2/18-1487					1320299	580175		
26.1488	C2.2/18-1488					1320274	580171		
26.1489	C2.2/18-1489					1320254	580166		
26.1490	C2.2/18-1490					1320228	580161		
26.1491	C2.2/18-1491					1320180	580127		
26.1492	C2.2/18-1492					1320158	580118		
26.1493	C2.2/18-1493					1320156	580112		
26.1494	C2.2/18-1494					1320155	580111		
26.1495	C2.2/18-1495					1320146	580091		
26.1496	C2.2/18-1496					1320141	580084		
26.1497	C2.2/18-1497					1320139	580081		
26.1498	C2.2/18-1498					1320135	580077		
26.1499	C2.2/18-1499					1320156	580056		
26.1500	C2.2/18-1500					1320134	580033		
26.1501	C2.2/18-1501					1320125	580024		
26.1502	C2.2/18-1502					1320101	579997		
26.1503	C2.2/18-1503					1320120	579989		
26.1504	C2.2/18-1504					1320112	579930		
26.1505	C2.2/18-1505					1320088	579938		
26.1506	C2.2/18-1506					1320088	579919		
26.1507	C2.2/18-1507					1320097	579883		
26.1508	C2.2/18-1508					1320130	579887		
26.1509	C2.2/18-1509					1320154	579840		
26.1510	C2.2/18-1510					1320203	579802		
26.1511	C2.2/18-1511					1320205	579884		
26.1512	C2.2/18-1512					1320232	579930		
26.1513	C2.2/18-1513					1320247	579955		
26.1514	C2.2/18-1514					1320233	580025		
26.1515	C2.2/18-1515					1320301	580042		
26.1516	C2.2/18-1516					1320339	580000		
26.1517	C2.2/18-1517					1320371	580053		
26.1518	C2.2/18-1518					1320397	580035		
26.1519	C2.2/18-1519					1320420	580021		
26.1520	C2.2/18-1520					1320440	580017		
26.1521	C2.2/18-1521					1320470	580015		
26.1522	C2.2/18-1522					1320452	579982		
26.1523	C2.2/18-1523					1320448	579974		
26.1524	C2.2/18-1524					1320401	579927		
26.1525	C2.2/18-1525					1320376	579901		
26.1526	C2.2/18-1526					1320369	579852		
26.1527	C2.2/18-1527					1320363	579804		
26.1528	C2.2/18-1528					1320358	579745		
26.1529	C2.2/18-1529					1320355	579741		
26.1530	C2.2/18-1530					1320330	579696		
26.1531	C2.2/18-1531					1320293	579684		

26.1532	C2.2/18-1532					1320325	579667		
26.1533	C2.2/18-1533					1320326	579666		
26.1534	C2.2/18-1534					1320326	579666		
26.1535	C2.2/18-1535					1320326	579666		
26.1536	C2.2/18-1536					1320327	579665		
26.1537	C2.2/18-1537					1320334	579661		
26.1538	C2.2/18-1538					1320337	579659		
26.1539	C2.2/18-1539					1320337	579659		
26.1540	C2.2/18-1540					1320339	579658		
26.1541	C2.2/18-1541					1320343	579655		
26.1542	C2.2/18-1542					1320344	579653		
26.1543	C2.2/18-1543					1320345	579653		
26.1544	C2.2/18-1544					1320345	579653		
26.1545	C2.2/18-1545					1320352	579647		
26.1546	C2.2/18-1546					1320353	579645		
26.1547	C2.2/18-1547					1320354	579645		
26.1548	C2.2/18-1548					1320355	579644		
26.1549	C2.2/18-1549					1320370	579627		
26.1550	C2.2/18-1550					1320387	579609		
26.1551	C2.2/18-1551					1320388	579608		
26.1552	C2.2/18-1552					1320392	579603		
26.1553	C2.2/18-1553					1320392	579594		
26.1554	C2.2/18-1554					1320363	579584		
26.1555	C2.2/18-1555					1320359	579581		
26.1556	C2.2/18-1556					1320360	579580		
26.1557	C2.2/18-1557					1320375	579564		
26.1558	C2.2/18-1558					1320375	579564		
26.1559	C2.2/18-1559					1320410	579526		
26.1560	C2.2/18-1560					1320428	579509		
26.1561	C2.2/18-1561					1320433	579503		
26.1562	C2.2/18-1562					1320467	579497		
26.1563	C2.2/18-1563					1320359	579563		
26.1564	C2.2/18-1564					1320355	579554		
26.1565	C2.2/18-1565					1320342	579527		
26.1566	C2.2/18-1566					1320351	579519		
26.1567	C2.2/18-1567					1320356	579542		
26.1568	C2.2/18-1568					1320362	579536		
26.1569	C2.2/18-1569					1320401	579517		
26.1570	C2.2/18-1570					1320366	579555		
26.1571	C2.2/18-1571					1320359	579563		
26.1572	C2.2/18-1572					1320867	579582		
26.1573	C2.2/18-1573					1320808	579562		
26.1574	C2.2/18-1574					1320808	579562		
26.1575	C2.2/18-1575					1320843	579574		
26.1576	C2.2/18-1576					1320867	579582		
26.1577	C2.2/18-1577					1320358	579563		
26.1578	C2.2/18-1578					1320357	579564		
26.1579	C2.2/18-1579					1320357	579564		
26.1580	C2.2/18-1580					1320358	579563		
26.1581	C2.2/18-1581					1320762	579642		
26.1582	C2.2/18-1582					1320749	579641		
26.1583	C2.2/18-1583					1320752	579636		
26.1584	C2.2/18-1584					1320755	579628		
26.1585	C2.2/18-1585					1320756	579621		
26.1586	C2.2/18-1586					1320757	579614		
26.1587	C2.2/18-1587					1320760	579604		
26.1588	C2.2/18-1588					1320765	579592		
26.1589	C2.2/18-1589					1320770	579582		
26.1590	C2.2/18-1590					1320772	579580		

26.1591	C2.2/18-1591					1320787	579579		
26.1592	C2.2/18-1592					1320784	579598		
26.1593	C2.2/18-1593					1320780	579596		
26.1594	C2.2/18-1594					1320771	579607		
26.1595	C2.2/18-1595					1320763	579617		
26.1596	C2.2/18-1596					1320763	579621		
26.1597	C2.2/18-1597					1320762	579642		
26.1598	C2.2/18-1598					1320225	579611		
26.1599	C2.2/18-1599					1320217	579595		
26.1600	C2.2/18-1600					1320235	579587		
26.1601	C2.2/18-1601					1320232	579600		
26.1602	C2.2/18-1602					1320225	579611		
26.1603	C2.2/18-1603					1320248	579648		
26.1604	C2.2/18-1604					1320298	579621		
26.1605	C2.2/18-1605					1320299	579620		
26.1606	C2.2/18-1606					1320248	579648		
26.1607	C2.2/18-1607					1320893	579623		
26.1608	C2.2/18-1608					1320892	579624		
26.1609	C2.2/18-1609					1320892	579625		
26.1610	C2.2/18-1610					1320893	579623		
26.1611	C2.2/18-1611					1321249	580325		
26.1612	C2.2/18-1612					1321212	580309		
26.1613	C2.2/18-1613					1321151	580284		
26.1614	C2.2/18-1614					1321135	580277		
26.1615	C2.2/18-1615					1321111	580265		
26.1616	C2.2/18-1616					1321097	580216		
26.1617	C2.2/18-1617					1321076	580217		
26.1618	C2.2/18-1618					1321073	580217		
26.1619	C2.2/18-1619					1321065	580217		
26.1620	C2.2/18-1620					1321052	580241		
26.1621	C2.2/18-1621					1321047	580240		
26.1622	C2.2/18-1622					1321030	580235		
26.1623	C2.2/18-1623					1321032	580230		
26.1624	C2.2/18-1624					1320998	580184		
26.1625	C2.2/18-1625					1320982	580190		
26.1626	C2.2/18-1626					1320920	580210		
26.1627	C2.2/18-1627					1320916	580225		
26.1628	C2.2/18-1628					1320889	580221		
26.1629	C2.2/18-1629					1320856	580236		
26.1630	C2.2/18-1630					1320849	580202		
26.1631	C2.2/18-1631					1320783	580181		
26.1632	C2.2/18-1632					1320759	580196		
26.1633	C2.2/18-1633					1320750	580200		
26.1634	C2.2/18-1634					1320748	580201		
26.1635	C2.2/18-1635					1320745	580199		
26.1636	C2.2/18-1636					1320726	580194		
26.1637	C2.2/18-1637					1320699	580231		
26.1638	C2.2/18-1638					1320661	580186		
26.1639	C2.2/18-1639					1320672	580153		
26.1640	C2.2/18-1640					1320676	580136		
26.1641	C2.2/18-1641					1320675	580130		
26.1642	C2.2/18-1642					1320666	580083		
26.1643	C2.2/18-1643					1320651	580089		
26.1644	C2.2/18-1644					1320673	580039		
26.1645	C2.2/18-1645					1320700	579994		
26.1646	C2.2/18-1646					1320727	579953		
26.1647	C2.2/18-1647					1320755	579953		
26.1648	C2.2/18-1648					1320744	580006		
26.1649	C2.2/18-1649					1320742	580015		

26.1650	C2.2/18-1650					1320789	580129		
26.1651	C2.2/18-1651					1320840	580114		
26.1652	C2.2/18-1652					1320825	580094		
26.1653	C2.2/18-1653					1320856	580070		
26.1654	C2.2/18-1654					1320830	580029		
26.1655	C2.2/18-1655					1320824	579993		
26.1656	C2.2/18-1656					1320831	579987		
26.1657	C2.2/18-1657					1320835	579982		
26.1658	C2.2/18-1658					1320833	579949		
26.1659	C2.2/18-1659					1320855	579897		
26.1660	C2.2/18-1660					1320865	579880		
26.1661	C2.2/18-1661					1320883	579877		
26.1662	C2.2/18-1662					1320891	579840		
26.1663	C2.2/18-1663					1320840	579802		
26.1664	C2.2/18-1664					1320828	579802		
26.1665	C2.2/18-1665					1320828	579796		
26.1666	C2.2/18-1666					1320799	579797		
26.1667	C2.2/18-1667					1320798	579796		
26.1668	C2.2/18-1668					1320796	579789		
26.1669	C2.2/18-1669					1320796	579782		
26.1670	C2.2/18-1670					1320797	579773		
26.1671	C2.2/18-1671					1320803	579759		
26.1672	C2.2/18-1672					1320819	579733		
26.1673	C2.2/18-1673					1320819	579733		
26.1674	C2.2/18-1674					1320819	579733		
26.1675	C2.2/18-1675					1320819	579733		
26.1676	C2.2/18-1676					1320829	579716		
26.1677	C2.2/18-1677					1320829	579716		
26.1678	C2.2/18-1678					1320830	579715		
26.1679	C2.2/18-1679					1320830	579715		
26.1680	C2.2/18-1680					1320833	579707		
26.1681	C2.2/18-1681					1320833	579707		
26.1682	C2.2/18-1682					1320833	579707		
26.1683	C2.2/18-1683					1320833	579706		
26.1684	C2.2/18-1684					1320834	579699		
26.1685	C2.2/18-1685					1320834	579699		
26.1686	C2.2/18-1686					1320834	579699		
26.1687	C2.2/18-1687					1320834	579699		
26.1688	C2.2/18-1688					1320836	579687		
26.1689	C2.2/18-1689					1320841	579674		
26.1690	C2.2/18-1690					1320847	579663		
26.1691	C2.2/18-1691					1320856	579654		
26.1692	C2.2/18-1692					1320863	579649		
26.1693	C2.2/18-1693					1320879	579644		
26.1694	C2.2/18-1694					1320879	579643		
26.1695	C2.2/18-1695					1320879	579643		
26.1696	C2.2/18-1696					1320879	579643		
26.1697	C2.2/18-1697					1320892	579638		
26.1698	C2.2/18-1698					1320892	579638		
26.1699	C2.2/18-1699					1320892	579637		
26.1700	C2.2/18-1700					1320893	579637		
26.1701	C2.2/18-1701					1320893	579637		
26.1702	C2.2/18-1702					1320900	579630		
26.1703	C2.2/18-1703					1320900	579630		
26.1704	C2.2/18-1704					1320900	579630		
26.1705	C2.2/18-1705					1320901	579629		
26.1706	C2.2/18-1706					1320901	579629		
26.1707	C2.2/18-1707					1320901	579629		
26.1708	C2.2/18-1708					1320901	579628		

26.1709	C2.2/18-1709					1320903	579624		
26.1710	C2.2/18-1710					1320918	579629		
26.1711	C2.2/18-1711					1320941	579650		
26.1712	C2.2/18-1712					1320952	579664		
26.1713	C2.2/18-1713					1320962	579676		
26.1714	C2.2/18-1714					1320973	579669		
26.1715	C2.2/18-1715					1320982	579665		
26.1716	C2.2/18-1716					1320993	579675		
26.1717	C2.2/18-1717					1321034	579682		
26.1718	C2.2/18-1718					1321055	579685		
26.1719	C2.2/18-1719					1321073	579688		
26.1720	C2.2/18-1720					1321119	579693		
26.1721	C2.2/18-1721					1321180	579751		
26.1722	C2.2/18-1722					1321202	579751		
26.1723	C2.2/18-1723					1321225	579751		
26.1724	C2.2/18-1724					1321235	579750		
26.1725	C2.2/18-1725					1321236	579750		
26.1726	C2.2/18-1726					1321259	579750		
26.1727	C2.2/18-1727					1321303	579761		
26.1728	C2.2/18-1728					1321325	579766		
26.1729	C2.2/18-1729					1321379	579767		
26.1730	C2.2/18-1730					1321420	579768		
26.1731	C2.2/18-1731					1321455	579849		
26.1732	C2.2/18-1732					1321529	579838		
26.1733	C2.2/18-1733					1321536	579833		
26.1734	C2.2/18-1734					1321533	579839		
26.1735	C2.2/18-1735					1321520	579850		
26.1736	C2.2/18-1736					1321492	579890		
26.1737	C2.2/18-1737					1321489	579921		
26.1738	C2.2/18-1738					1321493	579932		
26.1739	C2.2/18-1739					1321511	579990		
26.1740	C2.2/18-1740					1321524	580020		
26.1741	C2.2/18-1741					1321532	580026		
26.1742	C2.2/18-1742					1321508	580059		
26.1743	C2.2/18-1743					1321510	580074		
26.1744	C2.2/18-1744					1321471	580147		
26.1745	C2.2/18-1745					1321452	580149		
26.1746	C2.2/18-1746					1321376	580118		
26.1747	C2.2/18-1747					1321319	580183		
26.1748	C2.2/18-1748					1321281	580219		
26.1749	C2.2/18-1749					1321296	580261		
26.1750	C2.2/18-1750					1321249	580325		
26.1751	C2.2/18-1751					1320839	579657		
26.1752	C2.2/18-1752					1320840	579656		
26.1753	C2.2/18-1753					1320847	579647		
26.1754	C2.2/18-1754					1320853	579643		
26.1755	C2.2/18-1755					1320855	579642		
26.1756	C2.2/18-1756					1320845	579641		
26.1757	C2.2/18-1757					1320856	579642		
26.1758	C2.2/18-1758					1320850	579645		
26.1759	C2.2/18-1759					1320850	579645		
26.1760	C2.2/18-1760					1320850	579646		
26.1761	C2.2/18-1761					1320849	579646		
26.1762	C2.2/18-1762					1320849	579646		
26.1763	C2.2/18-1763					1320839	579657		
26.1764	C2.2/18-1764					1320832	579669		
26.1765	C2.2/18-1765					1320833	579666		
26.1766	C2.2/18-1766					1320837	579660		
26.1767	C2.2/18-1767					1320832	579669		

26.1768	C2.2/18-1768					1320068	579710		
26.1769	C2.2/18-1769					1320057	579701		
26.1770	C2.2/18-1770					1320076	579685		
26.1771	C2.2/18-1771					1320084	579680		
26.1772	C2.2/18-1772					1320103	579667		
26.1773	C2.2/18-1773					1320124	579688		
26.1774	C2.2/18-1774					1320099	579706		
26.1775	C2.2/18-1775					1320099	579706		
26.1776	C2.2/18-1776					1320099	579706		
26.1777	C2.2/18-1777					1320068	579710		
26.1778	C2.2/18-1778					1320823	579705		
26.1779	C2.2/18-1779					1320824	579698		
26.1780	C2.2/18-1780					1320825	579690		
26.1781	C2.2/18-1781					1320828	579680		
26.1782	C2.2/18-1782					1320831	579672		
26.1783	C2.2/18-1783					1320827	579684		
26.1784	C2.2/18-1784					1320827	579684		
26.1785	C2.2/18-1785					1320827	579684		
26.1786	C2.2/18-1786					1320827	579685		
26.1787	C2.2/18-1787					1320825	579698		
26.1788	C2.2/18-1788					1320823	579704		
26.1789	C2.2/18-1789					1320823	579705		
26.1790	C2.2/18-1790					1320576	580112		
26.1791	C2.2/18-1791					1320529	580106		
26.1792	C2.2/18-1792					1320510	580104		
26.1793	C2.2/18-1793					1320515	580095		
26.1794	C2.2/18-1794					1320524	580084		
26.1795	C2.2/18-1795					1320536	580072		
26.1796	C2.2/18-1796					1320549	580061		
26.1797	C2.2/18-1797					1320555	580055		
26.1798	C2.2/18-1798					1320559	580049		
26.1799	C2.2/18-1799					1320562	580042		
26.1800	C2.2/18-1800					1320563	580033		
26.1801	C2.2/18-1801					1320564	580027		
26.1802	C2.2/18-1802					1320566	580022		
26.1803	C2.2/18-1803					1320570	580015		
26.1804	C2.2/18-1804					1320585	579980		
26.1805	C2.2/18-1805					1320600	579951		
26.1806	C2.2/18-1806					1320611	579932		
26.1807	C2.2/18-1807					1320623	579913		
26.1808	C2.2/18-1808					1320634	579897		
26.1809	C2.2/18-1809					1320654	579865		
26.1810	C2.2/18-1810					1320669	579841		
26.1811	C2.2/18-1811					1320689	579811		
26.1812	C2.2/18-1812					1320695	579798		
26.1813	C2.2/18-1813					1320701	579788		
26.1814	C2.2/18-1814					1320708	579780		
26.1815	C2.2/18-1815					1320716	579771		
26.1816	C2.2/18-1816					1320719	579768		
26.1817	C2.2/18-1817					1320726	579760		
26.1818	C2.2/18-1818					1320728	579752		
26.1819	C2.2/18-1819					1320729	579746		
26.1820	C2.2/18-1820					1320727	579738		
26.1821	C2.2/18-1821					1320723	579724		
26.1822	C2.2/18-1822					1320719	579714		
26.1823	C2.2/18-1823					1320718	579710		
26.1824	C2.2/18-1824					1320718	579707		
26.1825	C2.2/18-1825					1320720	579700		
26.1826	C2.2/18-1826					1320726	579678		

26.1827	C2.2/18-1827					1320728	579673		
26.1828	C2.2/18-1828					1320728	579673		
26.1829	C2.2/18-1829					1320752	579675		
26.1830	C2.2/18-1830					1320750	579704		
26.1831	C2.2/18-1831					1320753	579714		
26.1832	C2.2/18-1832					1320772	579730		
26.1833	C2.2/18-1833					1320797	579740		
26.1834	C2.2/18-1834					1320797	579747		
26.1835	C2.2/18-1835					1320809	579730		
26.1836	C2.2/18-1836					1320821	579711		
26.1837	C2.2/18-1837					1320821	579711		
26.1838	C2.2/18-1838					1320810	579728		
26.1839	C2.2/18-1839					1320794	579754		
26.1840	C2.2/18-1840					1320794	579755		
26.1841	C2.2/18-1841					1320794	579755		
26.1842	C2.2/18-1842					1320793	579755		
26.1843	C2.2/18-1843					1320787	579770		
26.1844	C2.2/18-1844					1320787	579770		
26.1845	C2.2/18-1845					1320787	579771		
26.1846	C2.2/18-1846					1320787	579771		
26.1847	C2.2/18-1847					1320787	579772		
26.1848	C2.2/18-1848					1320786	579782		
26.1849	C2.2/18-1849					1320786	579782		
26.1850	C2.2/18-1850					1320786	579782		
26.1851	C2.2/18-1851					1320786	579782		
26.1852	C2.2/18-1852					1320786	579783		
26.1853	C2.2/18-1853					1320787	579790		
26.1854	C2.2/18-1854					1320787	579791		
26.1855	C2.2/18-1855					1320787	579791		
26.1856	C2.2/18-1856					1320787	579791		
26.1857	C2.2/18-1857					1320789	579797		
26.1858	C2.2/18-1858					1320783	579798		
26.1859	C2.2/18-1859					1320786	579817		
26.1860	C2.2/18-1860					1320793	579833		
26.1861	C2.2/18-1861					1320794	579834		
26.1862	C2.2/18-1862					1320786	579845		
26.1863	C2.2/18-1863					1320774	579860		
26.1864	C2.2/18-1864					1320756	579869		
26.1865	C2.2/18-1865					1320754	579884		
26.1866	C2.2/18-1866					1320721	579898		
26.1867	C2.2/18-1867					1320649	579912		
26.1868	C2.2/18-1868					1320642	579938		
26.1869	C2.2/18-1869					1320700	579952		
26.1870	C2.2/18-1870					1320711	579952		
26.1871	C2.2/18-1871					1320715	579952		
26.1872	C2.2/18-1872					1320692	579989		
26.1873	C2.2/18-1873					1320692	579989		
26.1874	C2.2/18-1874					1320692	579989		
26.1875	C2.2/18-1875					1320692	579989		
26.1876	C2.2/18-1876					1320665	580034		
26.1877	C2.2/18-1877					1320665	580034		
26.1878	C2.2/18-1878					1320665	580035		
26.1879	C2.2/18-1879					1320665	580035		
26.1880	C2.2/18-1880					1320638	580094		
26.1881	C2.2/18-1881					1320615	580103		
26.1882	C2.2/18-1882					1320576	580112		
26.1883	C2.2/18-1883					1320095	579731		
26.1884	C2.2/18-1884					1320107	579723		
26.1885	C2.2/18-1885					1320113	579720		

26.1886	C2.2/18-1886					1320095	579731		
26.1887	C2.2/18-1887					1319998	579766		
26.1888	C2.2/18-1888					1319991	579758		
26.1889	C2.2/18-1889					1319991	579758		
26.1890	C2.2/18-1890					1319998	579766		
26.1891	C2.2/18-1891					1319998	579781		
26.1892	C2.2/18-1892					1320022	579771		
26.1893	C2.2/18-1893					1320022	579771		
26.1894	C2.2/18-1894					1320039	579765		
26.1895	C2.2/18-1895					1319998	579781		
26.1896	C2.2/18-1896					1319817	579877		
26.1897	C2.2/18-1897					1319789	579865		
26.1898	C2.2/18-1898					1319795	579853		
26.1899	C2.2/18-1899					1319801	579841		
26.1900	C2.2/18-1900					1319807	579829		
26.1901	C2.2/18-1901					1319817	579805		
26.1902	C2.2/18-1902					1319827	579787		
26.1903	C2.2/18-1903					1319838	579768		
26.1904	C2.2/18-1904					1319846	579773		
26.1905	C2.2/18-1905					1319844	579775		
26.1906	C2.2/18-1906					1319832	579784		
26.1907	C2.2/18-1907					1319827	579796		
26.1908	C2.2/18-1908					1319823	579807		
26.1909	C2.2/18-1909					1319825	579821		
26.1910	C2.2/18-1910					1319822	579835		
26.1911	C2.2/18-1911					1319819	579855		
26.1912	C2.2/18-1912					1319824	579860		
26.1913	C2.2/18-1913					1319824	579860		
26.1914	C2.2/18-1914					1319817	579875		
26.1915	C2.2/18-1915					1319817	579877		
26.1916	C2.2/18-1916					1319907	579824		
26.1917	C2.2/18-1917					1319907	579824		
26.1918	C2.2/18-1918					1319903	579822		
26.1919	C2.2/18-1919					1319903	579822		
26.1920	C2.2/18-1920					1319907	579824		
26.1921	C2.2/18-1921					1320781	579866		
26.1922	C2.2/18-1922					1320782	579866		
26.1923	C2.2/18-1923					1320794	579852		
26.1924	C2.2/18-1924					1320794	579852		
26.1925	C2.2/18-1925					1320794	579852		
26.1926	C2.2/18-1926					1320794	579852		
26.1927	C2.2/18-1927					1320799	579845		
26.1928	C2.2/18-1928					1320805	579861		
26.1929	C2.2/18-1929					1320781	579866		
26.1930	C2.2/18-1930					1320051	579996		
26.1931	C2.2/18-1931					1320051	579996		
26.1932	C2.2/18-1932					1320051	579994		
26.1933	C2.2/18-1933					1320051	579996		
26.1934	C2.2/18-1934					1320103	580055		
26.1935	C2.2/18-1935					1320101	580055		
26.1936	C2.2/18-1936					1320101	580055		
26.1937	C2.2/18-1937					1320103	580055		
26.1938	C2.2/18-1938					1319151	581059		
26.1939	C2.2/18-1939					1319150	581055		
26.1940	C2.2/18-1940					1319160	581005		
26.1941	C2.2/18-1941					1319148	580961		
26.1942	C2.2/18-1942					1319148	580928		
26.1943	C2.2/18-1943					1319150	580900		
26.1944	C2.2/18-1944					1319155	580900		

26.1945	C2.2/18-1945					1319164	580899		
26.1946	C2.2/18-1946					1319174	580899		
26.1947	C2.2/18-1947					1319179	580899		
26.1948	C2.2/18-1948					1319186	580899		
26.1949	C2.2/18-1949					1319181	580872		
26.1950	C2.2/18-1950					1319171	580838		
26.1951	C2.2/18-1951					1319149	580817		
26.1952	C2.2/18-1952					1319177	580750		
26.1953	C2.2/18-1953					1319180	580744		
26.1954	C2.2/18-1954					1319163	580688		
26.1955	C2.2/18-1955					1319124	580688		
26.1956	C2.2/18-1956					1319119	580686		
26.1957	C2.2/18-1957					1319079	580670		
26.1958	C2.2/18-1958					1319071	580705		
26.1959	C2.2/18-1959					1319048	580715		
26.1960	C2.2/18-1960					1319025	580754		
26.1961	C2.2/18-1961					1319025	580785		
26.1962	C2.2/18-1962					1319052	580854		
26.1963	C2.2/18-1963					1319028	580871		
26.1964	C2.2/18-1964					1318973	580913		
26.1965	C2.2/18-1965					1318907	580849		
26.1966	C2.2/18-1966					1318896	580854		
26.1967	C2.2/18-1967					1318864	580869		
26.1968	C2.2/18-1968					1318802	580849		
26.1969	C2.2/18-1969					1318806	580824		
26.1970	C2.2/18-1970					1318737	580810		
26.1971	C2.2/18-1971					1318720	580807		
26.1972	C2.2/18-1972					1318769	580737		
26.1973	C2.2/18-1973					1318767	580733		
26.1974	C2.2/18-1974					1318779	580723		
26.1975	C2.2/18-1975					1318790	580713		
26.1976	C2.2/18-1976					1318794	580704		
26.1977	C2.2/18-1977					1318798	580691		
26.1978	C2.2/18-1978					1318801	580663		
26.1979	C2.2/18-1979					1318819	580647		
26.1980	C2.2/18-1980					1318826	580652		
26.1981	C2.2/18-1981					1318846	580631		
26.1982	C2.2/18-1982					1318880	580615		
26.1983	C2.2/18-1983					1318893	580608		
26.1984	C2.2/18-1984					1318925	580652		
26.1985	C2.2/18-1985					1318934	580696		
26.1986	C2.2/18-1986					1318958	580713		
26.1987	C2.2/18-1987					1318975	580702		
26.1988	C2.2/18-1988					1318994	580690		
26.1989	C2.2/18-1989					1319015	580619		
26.1990	C2.2/18-1990					1318995	580571		
26.1991	C2.2/18-1991					1319076	580562		
26.1992	C2.2/18-1992					1319106	580555		
26.1993	C2.2/18-1993					1319104	580524		
26.1994	C2.2/18-1994					1319104	580516		
26.1995	C2.2/18-1995					1319054	580430		
26.1996	C2.2/18-1996					1319014	580448		
26.1997	C2.2/18-1997					1319009	580423		
26.1998	C2.2/18-1998					1319009	580420		
26.1999	C2.2/18-1999					1318992	580406		
26.2000	C2.2/18-2000					1318978	580395		
26.2001	C2.2/18-2001					1318939	580398		
26.2002	C2.2/18-2002					1318937	580398		
26.2003	C2.2/18-2003					1318883	580388		

26.2004	C2.2/18-2004					1318878	580386		
26.2005	C2.2/18-2005					1318858	580376		
26.2006	C2.2/18-2006					1318840	580343		
26.2007	C2.2/18-2007					1318855	580331		
26.2008	C2.2/18-2008					1318918	580278		
26.2009	C2.2/18-2009					1318931	580248		
26.2010	C2.2/18-2010					1318959	580205		
26.2011	C2.2/18-2011					1318966	580187		
26.2012	C2.2/18-2012					1318974	580169		
26.2013	C2.2/18-2013					1318976	580166		
26.2014	C2.2/18-2014					1318980	580160		
26.2015	C2.2/18-2015					1318987	580150		
26.2016	C2.2/18-2016					1318990	580146		
26.2017	C2.2/18-2017					1318993	580142		
26.2018	C2.2/18-2018					1318996	580138		
26.2019	C2.2/18-2019					1319003	580132		
26.2020	C2.2/18-2020					1319012	580124		
26.2021	C2.2/18-2021					1319016	580121		
26.2022	C2.2/18-2022					1319024	580116		
26.2023	C2.2/18-2023					1319037	580110		
26.2024	C2.2/18-2024					1319044	580106		
26.2025	C2.2/18-2025					1319049	580104		
26.2026	C2.2/18-2026					1319059	580101		
26.2027	C2.2/18-2027					1319072	580098		
26.2028	C2.2/18-2028					1319084	580097		
26.2029	C2.2/18-2029					1319106	580098		
26.2030	C2.2/18-2030					1319146	580106		
26.2031	C2.2/18-2031					1319155	580109		
26.2032	C2.2/18-2032					1319160	580110		
26.2033	C2.2/18-2033					1319173	580114		
26.2034	C2.2/18-2034					1319175	580114		
26.2035	C2.2/18-2035					1319177	580115		
26.2036	C2.2/18-2036					1319182	580115		
26.2037	C2.2/18-2037					1319187	580115		
26.2038	C2.2/18-2038					1319193	580115		
26.2039	C2.2/18-2039					1319198	580115		
26.2040	C2.2/18-2040					1319203	580114		
26.2041	C2.2/18-2041					1319208	580112		
26.2042	C2.2/18-2042					1319213	580111		
26.2043	C2.2/18-2043					1319217	580109		
26.2044	C2.2/18-2044					1319225	580105		
26.2045	C2.2/18-2045					1319240	580096		
26.2046	C2.2/18-2046					1319256	580096		
26.2047	C2.2/18-2047					1319263	580096		
26.2048	C2.2/18-2048					1319312	580110		
26.2049	C2.2/18-2049					1319338	580128		
26.2050	C2.2/18-2050					1319428	580111		
26.2051	C2.2/18-2051					1319438	580126		
26.2052	C2.2/18-2052					1319505	580125		
26.2053	C2.2/18-2053					1319516	580125		
26.2054	C2.2/18-2054					1319534	580184		
26.2055	C2.2/18-2055					1319556	580233		
26.2056	C2.2/18-2056					1319561	580261		
26.2057	C2.2/18-2057					1319525	580286		
26.2058	C2.2/18-2058					1319489	580283		
26.2059	C2.2/18-2059					1319464	580276		
26.2060	C2.2/18-2060					1319384	580235		
26.2061	C2.2/18-2061					1319381	580241		
26.2062	C2.2/18-2062					1319368	580283		

26.2063	C2.2/18-2063					1319389	580303		
26.2064	C2.2/18-2064					1319382	580303		
26.2065	C2.2/18-2065					1319353	580302		
26.2066	C2.2/18-2066					1319258	580299		
26.2067	C2.2/18-2067					1319233	580298		
26.2068	C2.2/18-2068					1319198	580372		
26.2069	C2.2/18-2069					1319180	580410		
26.2070	C2.2/18-2070					1319244	580458		
26.2071	C2.2/18-2071					1319270	580484		
26.2072	C2.2/18-2072					1319286	580499		
26.2073	C2.2/18-2073					1319316	580529		
26.2074	C2.2/18-2074					1319326	580530		
26.2075	C2.2/18-2075					1319360	580533		
26.2076	C2.2/18-2076					1319429	580542		
26.2077	C2.2/18-2077					1319479	580570		
26.2078	C2.2/18-2078					1319550	580598		
26.2079	C2.2/18-2079					1319598	580582		
26.2080	C2.2/18-2080					1319599	580582		
26.2081	C2.2/18-2081					1319614	580563		
26.2082	C2.2/18-2082					1319569	580515		
26.2083	C2.2/18-2083					1319587	580502		
26.2084	C2.2/18-2084					1319623	580497		
26.2085	C2.2/18-2085					1319636	580499		
26.2086	C2.2/18-2086					1319679	580499		
26.2087	C2.2/18-2087					1319687	580491		
26.2088	C2.2/18-2088					1319708	580498		
26.2089	C2.2/18-2089					1319723	580525		
26.2090	C2.2/18-2090					1319729	580551		
26.2091	C2.2/18-2091					1319747	580556		
26.2092	C2.2/18-2092					1319689	580653		
26.2093	C2.2/18-2093					1319676	580704		
26.2094	C2.2/18-2094					1319668	580704		
26.2095	C2.2/18-2095					1319663	580705		
26.2096	C2.2/18-2096					1319653	580706		
26.2097	C2.2/18-2097					1319643	580708		
26.2098	C2.2/18-2098					1319639	580710		
26.2099	C2.2/18-2099					1319634	580712		
26.2100	C2.2/18-2100					1319630	580714		
26.2101	C2.2/18-2101					1319626	580717		
26.2102	C2.2/18-2102					1319622	580721		
26.2103	C2.2/18-2103					1319618	580726		
26.2104	C2.2/18-2104					1319615	580729		
26.2105	C2.2/18-2105					1319613	580733		
26.2106	C2.2/18-2106					1319608	580740		
26.2107	C2.2/18-2107					1319604	580748		
26.2108	C2.2/18-2108					1319600	580756		
26.2109	C2.2/18-2109					1319598	580760		
26.2110	C2.2/18-2110					1319594	580768		
26.2111	C2.2/18-2111					1319592	580773		
26.2112	C2.2/18-2112					1319587	580786		
26.2113	C2.2/18-2113					1319586	580790		
26.2114	C2.2/18-2114					1319585	580794		
26.2115	C2.2/18-2115					1319581	580803		
26.2116	C2.2/18-2116					1319577	580819		
26.2117	C2.2/18-2117					1319576	580824		
26.2118	C2.2/18-2118					1319575	580828		
26.2119	C2.2/18-2119					1319573	580839		
26.2120	C2.2/18-2120					1319572	580844		
26.2121	C2.2/18-2121					1319571	580850		

26.2122	C2.2/18-2122					1319568	580860		
26.2123	C2.2/18-2123					1319567	580864		
26.2124	C2.2/18-2124					1319566	580869		
26.2125	C2.2/18-2125					1319564	580879		
26.2126	C2.2/18-2126					1319563	580890		
26.2127	C2.2/18-2127					1319559	580905		
26.2128	C2.2/18-2128					1319557	580910		
26.2129	C2.2/18-2129					1319555	580915		
26.2130	C2.2/18-2130					1319552	580919		
26.2131	C2.2/18-2131					1319550	580922		
26.2132	C2.2/18-2132					1319543	580928		
26.2133	C2.2/18-2133					1319539	580932		
26.2134	C2.2/18-2134					1319534	580934		
26.2135	C2.2/18-2135					1319526	580940		
26.2136	C2.2/18-2136					1319522	580942		
26.2137	C2.2/18-2137					1319504	580949		
26.2138	C2.2/18-2138					1319499	580951		
26.2139	C2.2/18-2139					1319495	580951		
26.2140	C2.2/18-2140					1319490	580952		
26.2141	C2.2/18-2141					1319485	580952		
26.2142	C2.2/18-2142					1319480	580951		
26.2143	C2.2/18-2143					1319475	580951		
26.2144	C2.2/18-2144					1319466	580948		
26.2145	C2.2/18-2145					1319462	580947		
26.2146	C2.2/18-2146					1319457	580945		
26.2147	C2.2/18-2147					1319442	580938		
26.2148	C2.2/18-2148					1319425	580928		
26.2149	C2.2/18-2149					1319407	580922		
26.2150	C2.2/18-2150					1319398	580920		
26.2151	C2.2/18-2151					1319393	580919		
26.2152	C2.2/18-2152					1319389	580919		
26.2153	C2.2/18-2153					1319381	580918		
26.2154	C2.2/18-2154					1319379	580918		
26.2155	C2.2/18-2155					1319389	580939		
26.2156	C2.2/18-2156					1319373	580948		
26.2157	C2.2/18-2157					1319315	580934		
26.2158	C2.2/18-2158					1319315	580914		
26.2159	C2.2/18-2159					1319315	580913		
26.2160	C2.2/18-2160					1319309	580912		
26.2161	C2.2/18-2161					1319304	580910		
26.2162	C2.2/18-2162					1319300	580908		
26.2163	C2.2/18-2163					1319295	580906		
26.2164	C2.2/18-2164					1319289	580904		
26.2165	C2.2/18-2165					1319278	580903		
26.2166	C2.2/18-2166					1319274	580903		
26.2167	C2.2/18-2167					1319278	580910		
26.2168	C2.2/18-2168					1319273	580921		
26.2169	C2.2/18-2169					1319305	580934		
26.2170	C2.2/18-2170					1319282	580985		
26.2171	C2.2/18-2171					1319255	580975		
26.2172	C2.2/18-2172					1319211	580973		
26.2173	C2.2/18-2173					1319199	580991		
26.2174	C2.2/18-2174					1319193	581033		
26.2175	C2.2/18-2175					1319208	581049		
26.2176	C2.2/18-2176					1319151	581059		
26.2177	C2.2/18-2177					1320504	580545		
26.2178	C2.2/18-2178					1320463	580521		
26.2179	C2.2/18-2179					1320463	580518		
26.2180	C2.2/18-2180					1320463	580516		

26.2181	C2.2/18-2181					1320462	580513		
26.2182	C2.2/18-2182					1320461	580510		
26.2183	C2.2/18-2183					1320459	580505		
26.2184	C2.2/18-2184					1320456	580500		
26.2185	C2.2/18-2185					1320451	580492		
26.2186	C2.2/18-2186					1320447	580487		
26.2187	C2.2/18-2187					1320445	580483		
26.2188	C2.2/18-2188					1320442	580478		
26.2189	C2.2/18-2189					1320442	580474		
26.2190	C2.2/18-2190					1320441	580468		
26.2191	C2.2/18-2191					1320442	580460		
26.2192	C2.2/18-2192					1320525	580458		
26.2193	C2.2/18-2193					1320524	580453		
26.2194	C2.2/18-2194					1320523	580448		
26.2195	C2.2/18-2195					1320444	580450		
26.2196	C2.2/18-2196					1320449	580433		
26.2197	C2.2/18-2197					1320453	580419		
26.2198	C2.2/18-2198					1320456	580411		
26.2199	C2.2/18-2199					1320457	580403		
26.2200	C2.2/18-2200					1320458	580397		
26.2201	C2.2/18-2201					1320458	580384		
26.2202	C2.2/18-2202					1320456	580372		
26.2203	C2.2/18-2203					1320453	580360		
26.2204	C2.2/18-2204					1320449	580353		
26.2205	C2.2/18-2205					1320446	580346		
26.2206	C2.2/18-2206					1320441	580338		
26.2207	C2.2/18-2207					1320436	580330		
26.2208	C2.2/18-2208					1320433	580323		
26.2209	C2.2/18-2209					1320431	580318		
26.2210	C2.2/18-2210					1320430	580314		
26.2211	C2.2/18-2211					1320430	580308		
26.2212	C2.2/18-2212					1320433	580299		
26.2213	C2.2/18-2213					1320439	580283		
26.2214	C2.2/18-2214					1320445	580263		
26.2215	C2.2/18-2215					1320452	580245		
26.2216	C2.2/18-2216					1320458	580226		
26.2217	C2.2/18-2217					1320464	580212		
26.2218	C2.2/18-2218					1320475	580200		
26.2219	C2.2/18-2219					1320509	580190		
26.2220	C2.2/18-2220					1320517	580188		
26.2221	C2.2/18-2221					1320522	580210		
26.2222	C2.2/18-2222					1320535	580240		
26.2223	C2.2/18-2223					1320548	580255		
26.2224	C2.2/18-2224					1320554	580268		
26.2225	C2.2/18-2225					1320550	580269		
26.2226	C2.2/18-2226					1320550	580269		
26.2227	C2.2/18-2227					1320550	580269		
26.2228	C2.2/18-2228					1320550	580269		
26.2229	C2.2/18-2229					1320549	580270		
26.2230	C2.2/18-2230					1320549	580270		
26.2231	C2.2/18-2231					1320548	580270		
26.2232	C2.2/18-2232					1320544	580274		
26.2233	C2.2/18-2233					1320536	580281		
26.2234	C2.2/18-2234					1320536	580281		
26.2235	C2.2/18-2235					1320536	580281		
26.2236	C2.2/18-2236					1320535	580282		
26.2237	C2.2/18-2237					1320535	580282		
26.2238	C2.2/18-2238					1320535	580282		
26.2239	C2.2/18-2239					1320529	580292		

26.2240	C2.2/18-2240					1320529	580293		
26.2241	C2.2/18-2241					1320529	580293		
26.2242	C2.2/18-2242					1320529	580293		
26.2243	C2.2/18-2243					1320518	580327		
26.2244	C2.2/18-2244					1320500	580381		
26.2245	C2.2/18-2245					1320500	580381		
26.2246	C2.2/18-2246					1320500	580381		
26.2247	C2.2/18-2247					1320500	580382		
26.2248	C2.2/18-2248					1320499	580390		
26.2249	C2.2/18-2249					1320498	580390		
26.2250	C2.2/18-2250					1320498	580391		
26.2251	C2.2/18-2251					1320498	580391		
26.2252	C2.2/18-2252					1320498	580392		
26.2253	C2.2/18-2253					1320499	580392		
26.2254	C2.2/18-2254					1320500	580399		
26.2255	C2.2/18-2255					1320500	580399		
26.2256	C2.2/18-2256					1320500	580399		
26.2257	C2.2/18-2257					1320500	580399		
26.2258	C2.2/18-2258					1320504	580411		
26.2259	C2.2/18-2259					1320505	580411		
26.2260	C2.2/18-2260					1320505	580412		
26.2261	C2.2/18-2261					1320505	580412		
26.2262	C2.2/18-2262					1320517	580434		
26.2263	C2.2/18-2263					1320522	580443		
26.2264	C2.2/18-2264					1320525	580454		
26.2265	C2.2/18-2265					1320526	580468		
26.2266	C2.2/18-2266					1320526	580477		
26.2267	C2.2/18-2267					1320522	580491		
26.2268	C2.2/18-2268					1320512	580529		
26.2269	C2.2/18-2269					1320512	580529		
26.2270	C2.2/18-2270					1320512	580529		
26.2271	C2.2/18-2271					1320512	580530		
26.2272	C2.2/18-2272					1320510	580542		
26.2273	C2.2/18-2273					1320504	580545		
26.2274	C2.2/18-2274					1318366	581341		
26.2275	C2.2/18-2275					1318343	581300		
26.2276	C2.2/18-2276					1318272	581172		
26.2277	C2.2/18-2277					1318234	581101		
26.2278	C2.2/18-2278					1318215	581053		
26.2279	C2.2/18-2279					1318206	581029		
26.2280	C2.2/18-2280					1318196	581005		
26.2281	C2.2/18-2281					1318196	580957		
26.2282	C2.2/18-2282					1318205	580940		
26.2283	C2.2/18-2283					1318214	580922		
26.2284	C2.2/18-2284					1318231	580898		
26.2285	C2.2/18-2285					1318241	580881		
26.2286	C2.2/18-2286					1318241	580876		
26.2287	C2.2/18-2287					1318263	580894		
26.2288	C2.2/18-2288					1318329	580874		
26.2289	C2.2/18-2289					1318359	580847		
26.2290	C2.2/18-2290					1318404	580849		
26.2291	C2.2/18-2291					1318408	580823		
26.2292	C2.2/18-2292					1318305	580820		
26.2293	C2.2/18-2293					1318247	580827		
26.2294	C2.2/18-2294					1318242	580832		
26.2295	C2.2/18-2295					1318236	580800		
26.2296	C2.2/18-2296					1318222	580752		
26.2297	C2.2/18-2297					1318208	580705		
26.2298	C2.2/18-2298					1318190	580663		

26.2299	C2.2/18-2299					1318172	580621		
26.2300	C2.2/18-2300					1318140	580579		
26.2301	C2.2/18-2301					1318108	580537		
26.2302	C2.2/18-2302					1318039	580469		
26.2303	C2.2/18-2303					1317970	580401		
26.2304	C2.2/18-2304					1317912	580355		
26.2305	C2.2/18-2305					1317855	580309		
26.2306	C2.2/18-2306					1317790	580274		
26.2307	C2.2/18-2307					1317725	580239		
26.2308	C2.2/18-2308					1317724	580219		
26.2309	C2.2/18-2309					1317868	580223		
26.2310	C2.2/18-2310					1317923	580221		
26.2311	C2.2/18-2311					1317992	580226		
26.2312	C2.2/18-2312					1318000	580228		
26.2313	C2.2/18-2313					1318025	580236		
26.2314	C2.2/18-2314					1318024	580241		
26.2315	C2.2/18-2315					1318029	580257		
26.2316	C2.2/18-2316					1318044	580277		
26.2317	C2.2/18-2317					1318086	580306		
26.2318	C2.2/18-2318					1318114	580314		
26.2319	C2.2/18-2319					1318114	580321		
26.2320	C2.2/18-2320					1318080	580315		
26.2321	C2.2/18-2321					1318050	580303		
26.2322	C2.2/18-2322					1318032	580288		
26.2323	C2.2/18-2323					1318017	580275		
26.2324	C2.2/18-2324					1317998	580250		
26.2325	C2.2/18-2325					1317961	580267		
26.2326	C2.2/18-2326					1317940	580280		
26.2327	C2.2/18-2327					1317946	580307		
26.2328	C2.2/18-2328					1317971	580323		
26.2329	C2.2/18-2329					1317995	580352		
26.2330	C2.2/18-2330					1318011	580377		
26.2331	C2.2/18-2331					1318029	580366		
26.2332	C2.2/18-2332					1318039	580364		
26.2333	C2.2/18-2333					1318033	580376		
26.2334	C2.2/18-2334					1318041	580388		
26.2335	C2.2/18-2335					1318036	580402		
26.2336	C2.2/18-2336					1318038	580419		
26.2337	C2.2/18-2337					1318057	580436		
26.2338	C2.2/18-2338					1318080	580465		
26.2339	C2.2/18-2339					1318106	580485		
26.2340	C2.2/18-2340					1318129	580459		
26.2341	C2.2/18-2341					1318142	580440		
26.2342	C2.2/18-2342					1318164	580403		
26.2343	C2.2/18-2343					1318167	580387		
26.2344	C2.2/18-2344					1318165	580376		
26.2345	C2.2/18-2345					1318207	580342		
26.2346	C2.2/18-2346					1318235	580365		
26.2347	C2.2/18-2347					1318305	580421		
26.2348	C2.2/18-2348					1318269	580448		
26.2349	C2.2/18-2349					1318266	580470		
26.2350	C2.2/18-2350					1318252	580491		
26.2351	C2.2/18-2351					1318178	580484		
26.2352	C2.2/18-2352					1318181	580592		
26.2353	C2.2/18-2353					1318236	580572		
26.2354	C2.2/18-2354					1318286	580534		
26.2355	C2.2/18-2355					1318352	580477		
26.2356	C2.2/18-2356					1318349	580448		
26.2357	C2.2/18-2357					1318385	580408		

26.2358	C2.2/18-2358					1318417	580335		
26.2359	C2.2/18-2359					1318470	580362		
26.2360	C2.2/18-2360					1318458	580409		
26.2361	C2.2/18-2361					1318461	580415		
26.2362	C2.2/18-2362					1318435	580435		
26.2363	C2.2/18-2363					1318412	580461		
26.2364	C2.2/18-2364					1318385	580488		
26.2365	C2.2/18-2365					1318405	580543		
26.2366	C2.2/18-2366					1318459	580550		
26.2367	C2.2/18-2367					1318511	580527		
26.2368	C2.2/18-2368					1318525	580521		
26.2369	C2.2/18-2369					1318561	580533		
26.2370	C2.2/18-2370					1318564	580576		
26.2371	C2.2/18-2371					1318538	580620		
26.2372	C2.2/18-2372					1318485	580623		
26.2373	C2.2/18-2373					1318465	580610		
26.2374	C2.2/18-2374					1318442	580630		
26.2375	C2.2/18-2375					1318422	580647		
26.2376	C2.2/18-2376					1318422	580663		
26.2377	C2.2/18-2377					1318438	580680		
26.2378	C2.2/18-2378					1318448	580715		
26.2379	C2.2/18-2379					1318466	580743		
26.2380	C2.2/18-2380					1318487	580758		
26.2381	C2.2/18-2381					1318496	580777		
26.2382	C2.2/18-2382					1318508	580827		
26.2383	C2.2/18-2383					1318528	580826		
26.2384	C2.2/18-2384					1318546	580844		
26.2385	C2.2/18-2385					1318531	580873		
26.2386	C2.2/18-2386					1318408	580963		
26.2387	C2.2/18-2387					1318427	580998		
26.2388	C2.2/18-2388					1318462	581028		
26.2389	C2.2/18-2389					1318513	580996		
26.2390	C2.2/18-2390					1318539	580980		
26.2391	C2.2/18-2391					1318571	581025		
26.2392	C2.2/18-2392					1318574	581030		
26.2393	C2.2/18-2393					1318577	581048		
26.2394	C2.2/18-2394					1318593	581089		
26.2395	C2.2/18-2395					1318598	581103		
26.2396	C2.2/18-2396					1318595	581115		
26.2397	C2.2/18-2397					1318601	581162		
26.2398	C2.2/18-2398					1318611	581200		
26.2399	C2.2/18-2399					1318605	581219		
26.2400	C2.2/18-2400					1318577	581272		
26.2401	C2.2/18-2401					1318538	581293		
26.2402	C2.2/18-2402					1318522	581303		
26.2403	C2.2/18-2403					1318512	581316		
26.2404	C2.2/18-2404					1318487	581334		
26.2405	C2.2/18-2405					1318475	581335		
26.2406	C2.2/18-2406					1318366	581341		
26.2407	C2.2/18-2407					1320536	580474		
26.2408	C2.2/18-2408					1320536	580469		
26.2409	C2.2/18-2409					1320536	580468		
26.2410	C2.2/18-2410					1320536	580468		
26.2411	C2.2/18-2411					1320536	580468		
26.2412	C2.2/18-2412					1320535	580453		
26.2413	C2.2/18-2413					1320535	580453		
26.2414	C2.2/18-2414					1320535	580452		
26.2415	C2.2/18-2415					1320535	580452		
26.2416	C2.2/18-2416					1320532	580440		

26.2417	C2.2/18-2417					1320532	580440		
26.2418	C2.2/18-2418					1320532	580439		
26.2419	C2.2/18-2419					1320531	580439		
26.2420	C2.2/18-2420					1320526	580429		
26.2421	C2.2/18-2421					1320526	580429		
26.2422	C2.2/18-2422					1320526	580429		
26.2423	C2.2/18-2423					1320526	580429		
26.2424	C2.2/18-2424					1320514	580407		
26.2425	C2.2/18-2425					1320510	580396		
26.2426	C2.2/18-2426					1320508	580391		
26.2427	C2.2/18-2427					1320510	580384		
26.2428	C2.2/18-2428					1320528	580330		
26.2429	C2.2/18-2429					1320528	580330		
26.2430	C2.2/18-2430					1320528	580330		
26.2431	C2.2/18-2431					1320528	580330		
26.2432	C2.2/18-2432					1320538	580297		
26.2433	C2.2/18-2433					1320543	580288		
26.2434	C2.2/18-2434					1320551	580282		
26.2435	C2.2/18-2435					1320551	580282		
26.2436	C2.2/18-2436					1320551	580282		
26.2437	C2.2/18-2437					1320551	580282		
26.2438	C2.2/18-2438					1320554	580278		
26.2439	C2.2/18-2439					1320558	580277		
26.2440	C2.2/18-2440					1320566	580294		
26.2441	C2.2/18-2441					1320624	580316		
26.2442	C2.2/18-2442					1320628	580343		
26.2443	C2.2/18-2443					1320574	580378		
26.2444	C2.2/18-2444					1320570	580409		
26.2445	C2.2/18-2445					1320548	580445		
26.2446	C2.2/18-2446					1320539	580473		
26.2447	C2.2/18-2447					1320536	580474		
26.2448	C2.2/18-2448					1320968	580401		
26.2449	C2.2/18-2449					1321012	580418		
26.2450	C2.2/18-2450					1321063	580421		
26.2451	C2.2/18-2451					1321039	580529		
26.2452	C2.2/18-2452					1321036	580546		
26.2453	C2.2/18-2453					1321030	580588		
26.2454	C2.2/18-2454					1321048	580627		
26.2455	C2.2/18-2455					1321010	580672		
26.2456	C2.2/18-2456					1321016	580658		
26.2457	C2.2/18-2457					1321020	580616		
26.2458	C2.2/18-2458					1320999	580603		
26.2459	C2.2/18-2459					1320985	580615		
26.2460	C2.2/18-2460					1320946	580655		
26.2461	C2.2/18-2461					1320894	580725		
26.2462	C2.2/18-2462					1320877	580758		
26.2463	C2.2/18-2463					1320876	580793		
26.2464	C2.2/18-2464					1320876	580797		
26.2465	C2.2/18-2465					1320879	580855		
26.2466	C2.2/18-2466					1320870	580854		
26.2467	C2.2/18-2467					1320856	580852		
26.2468	C2.2/18-2468					1320838	580849		
26.2469	C2.2/18-2469					1320819	580844		
26.2470	C2.2/18-2470					1320804	580841		
26.2471	C2.2/18-2471					1320808	580791		
26.2472	C2.2/18-2472					1320804	580729		
26.2473	C2.2/18-2473					1320820	580725		
26.2474	C2.2/18-2474					1320823	580719		
26.2475	C2.2/18-2475					1320857	580718		

26.2476	C2.2/18-2476					1320887	580673		
26.2477	C2.2/18-2477					1320906	580643		
26.2478	C2.2/18-2478					1320924	580606		
26.2479	C2.2/18-2479					1320927	580607		
26.2480	C2.2/18-2480					1320946	580582		
26.2481	C2.2/18-2481					1320954	580571		
26.2482	C2.2/18-2482					1320990	580566		
26.2483	C2.2/18-2483					1320988	580545		
26.2484	C2.2/18-2484					1320986	580529		
26.2485	C2.2/18-2485					1320963	580475		
26.2486	C2.2/18-2486					1320912	580471		
26.2487	C2.2/18-2487					1320868	580474		
26.2488	C2.2/18-2488					1320871	580435		
26.2489	C2.2/18-2489					1320915	580403		
26.2490	C2.2/18-2490					1320968	580401		
26.2491	C2.2/18-2491					1320521	580534		
26.2492	C2.2/18-2492					1320521	580531		
26.2493	C2.2/18-2493					1320532	580494		
26.2494	C2.2/18-2494					1320532	580494		
26.2495	C2.2/18-2495					1320532	580494		
26.2496	C2.2/18-2496					1320532	580494		
26.2497	C2.2/18-2497					1320534	580485		
26.2498	C2.2/18-2498					1320539	580488		
26.2499	C2.2/18-2499					1320537	580492		
26.2500	C2.2/18-2500					1320530	580518		
26.2501	C2.2/18-2501					1320522	580532		
26.2502	C2.2/18-2502					1320521	580534		
26.2503	C2.2/18-2503					1320876	580797		
26.2504	C2.2/18-2504					1320902	580797		
26.2505	C2.2/18-2505					1320936	580796		
26.2506	C2.2/18-2506					1320966	580751		
26.2507	C2.2/18-2507					1320985	580722		
26.2508	C2.2/18-2508					1321002	580685		
26.2509	C2.2/18-2509					1321030	580699		
26.2510	C2.2/18-2510					1321053	580710		
26.2511	C2.2/18-2511					1321063	580730		
26.2512	C2.2/18-2512					1321118	580842		
26.2513	C2.2/18-2513					1321143	580856		
26.2514	C2.2/18-2514					1321115	580910		
26.2515	C2.2/18-2515					1321106	580906		
26.2516	C2.2/18-2516					1321090	580901		
26.2517	C2.2/18-2517					1321072	580895		
26.2518	C2.2/18-2518					1321056	580891		
26.2519	C2.2/18-2519					1321036	580884		
26.2520	C2.2/18-2520					1321014	580877		
26.2521	C2.2/18-2521					1320987	580868		
26.2522	C2.2/18-2522					1320973	580865		
26.2523	C2.2/18-2523					1320961	580864		
26.2524	C2.2/18-2524					1320951	580865		
26.2525	C2.2/18-2525					1320945	580867		
26.2526	C2.2/18-2526					1320932	580870		
26.2527	C2.2/18-2527					1320921	580872		
26.2528	C2.2/18-2528					1320914	580872		
26.2529	C2.2/18-2529					1320911	580871		
26.2530	C2.2/18-2530					1320904	580867		
26.2531	C2.2/18-2531					1320894	580862		
26.2532	C2.2/18-2532					1320885	580858		
26.2533	C2.2/18-2533					1320883	580808		
26.2534	C2.2/18-2534					1320883	580797		

26.2535	C2.2/18-2535					1320876	580797		
26.2536	C2.2/18-2536					1320917	578931		
26.2537	C2.2/18-2537					1320922	578924		
26.2538	C2.2/18-2538					1320917	578919		
26.2539	C2.2/18-2539					1320893	578899		
26.2540	C2.2/18-2540					1320922	578841		
26.2541	C2.2/18-2541					1320939	578847		
26.2542	C2.2/18-2542					1320975	578818		
26.2543	C2.2/18-2543					1320994	578827		
26.2544	C2.2/18-2544					1320964	578829		
26.2545	C2.2/18-2545					1320958	578851		
26.2546	C2.2/18-2546					1320998	578871		
26.2547	C2.2/18-2547					1320998	578871		
26.2548	C2.2/18-2548					1320978	578895		
26.2549	C2.2/18-2549					1320971	578905		
26.2550	C2.2/18-2550					1320968	578907		
26.2551	C2.2/18-2551					1320965	578909		
26.2552	C2.2/18-2552					1320927	578927		
26.2553	C2.2/18-2553					1320917	578931		
26.2554	C2.2/18-2554					1320917	578931		
26.2555	C2.2/18-2555					1320917	578931		
26.2556	C2.2/18-2556					1320917	578931		
26.2557	C2.2/18-2557					1320731	578907		
26.2558	C2.2/18-2558					1320718	578900		
26.2559	C2.2/18-2559					1320708	578894		
26.2560	C2.2/18-2560					1320696	578886		
26.2561	C2.2/18-2561					1320691	578882		
26.2562	C2.2/18-2562					1320687	578878		
26.2563	C2.2/18-2563					1320684	578872		
26.2564	C2.2/18-2564					1320681	578864		
26.2565	C2.2/18-2565					1320677	578854		
26.2566	C2.2/18-2566					1320675	578848		
26.2567	C2.2/18-2567					1320674	578841		
26.2568	C2.2/18-2568					1320674	578836		
26.2569	C2.2/18-2569					1320675	578832		
26.2570	C2.2/18-2570					1320676	578829		
26.2571	C2.2/18-2571					1320679	578826		
26.2572	C2.2/18-2572					1320684	578823		
26.2573	C2.2/18-2573					1320697	578820		
26.2574	C2.2/18-2574					1320704	578816		
26.2575	C2.2/18-2575					1320709	578815		
26.2576	C2.2/18-2576					1320715	578813		
26.2577	C2.2/18-2577					1320721	578814		
26.2578	C2.2/18-2578					1320728	578814		
26.2579	C2.2/18-2579					1320736	578814		
26.2580	C2.2/18-2580					1320744	578814		
26.2581	C2.2/18-2581					1320750	578812		
26.2582	C2.2/18-2582					1320755	578809		
26.2583	C2.2/18-2583					1320759	578803		
26.2584	C2.2/18-2584					1320764	578790		
26.2585	C2.2/18-2585					1320767	578783		
26.2586	C2.2/18-2586					1320770	578777		
26.2587	C2.2/18-2587					1320773	578770		
26.2588	C2.2/18-2588					1320778	578764		
26.2589	C2.2/18-2589					1320781	578758		
26.2590	C2.2/18-2590					1320786	578746		
26.2591	C2.2/18-2591					1320790	578734		
26.2592	C2.2/18-2592					1320794	578723		
26.2593	C2.2/18-2593					1320797	578716		

26.2594	C2.2/18-2594					1320799	578707		
26.2595	C2.2/18-2595					1320802	578701		
26.2596	C2.2/18-2596					1320811	578699		
26.2597	C2.2/18-2597					1320803	578740		
26.2598	C2.2/18-2598					1320816	578777		
26.2599	C2.2/18-2599					1320836	578778		
26.2600	C2.2/18-2600					1320875	578770		
26.2601	C2.2/18-2601					1320876	578771		
26.2602	C2.2/18-2602					1320871	578780		
26.2603	C2.2/18-2603					1320871	578780		
26.2604	C2.2/18-2604					1320871	578780		
26.2605	C2.2/18-2605					1320871	578781		
26.2606	C2.2/18-2606					1320860	578810		
26.2607	C2.2/18-2607					1320860	578810		
26.2608	C2.2/18-2608					1320852	578831		
26.2609	C2.2/18-2609					1320849	578837		
26.2610	C2.2/18-2610					1320841	578851		
26.2611	C2.2/18-2611					1320841	578851		
26.2612	C2.2/18-2612					1320841	578852		
26.2613	C2.2/18-2613					1320841	578852		
26.2614	C2.2/18-2614					1320835	578855		
26.2615	C2.2/18-2615					1320830	578865		
26.2616	C2.2/18-2616					1320809	578850		
26.2617	C2.2/18-2617					1320781	578848		
26.2618	C2.2/18-2618					1320731	578907		
26.2619	C2.2/18-2619					1320177	578998		
26.2620	C2.2/18-2620					1320166	578997		
26.2621	C2.2/18-2621					1320153	578995		
26.2622	C2.2/18-2622					1320141	578991		
26.2623	C2.2/18-2623					1320122	578972		
26.2624	C2.2/18-2624					1320110	578954		
26.2625	C2.2/18-2625					1320106	578944		
26.2626	C2.2/18-2626					1320101	578937		
26.2627	C2.2/18-2627					1320099	578934		
26.2628	C2.2/18-2628					1320083	578923		
26.2629	C2.2/18-2629					1320081	578920		
26.2630	C2.2/18-2630					1320078	578916		
26.2631	C2.2/18-2631					1320072	578904		
26.2632	C2.2/18-2632					1320060	578879		
26.2633	C2.2/18-2633					1320059	578874		
26.2634	C2.2/18-2634					1320033	578808		
26.2635	C2.2/18-2635					1320001	578707		
26.2636	C2.2/18-2636					1320001	578707		
26.2637	C2.2/18-2637					1319928	578731		
26.2638	C2.2/18-2638					1319875	578794		
26.2639	C2.2/18-2639					1319824	578820		
26.2640	C2.2/18-2640					1319811	578826		
26.2641	C2.2/18-2641					1319786	578806		
26.2642	C2.2/18-2642					1319763	578789		
26.2643	C2.2/18-2643					1319784	578704		
26.2644	C2.2/18-2644					1319786	578694		
26.2645	C2.2/18-2645					1319814	578661		
26.2646	C2.2/18-2646					1319834	578635		
26.2647	C2.2/18-2647					1319857	578606		
26.2648	C2.2/18-2648					1319873	578597		
26.2649	C2.2/18-2649					1319923	578568		
26.2650	C2.2/18-2650					1319943	578557		
26.2651	C2.2/18-2651					1320019	578588		
26.2652	C2.2/18-2652					1320027	578556		

26.2653	C2.2/18-2653					1319976	578515		
26.2654	C2.2/18-2654					1319964	578506		
26.2655	C2.2/18-2655					1319942	578482		
26.2656	C2.2/18-2656					1319954	578416		
26.2657	C2.2/18-2657					1319993	578415		
26.2658	C2.2/18-2658					1320000	578385		
26.2659	C2.2/18-2659					1320029	578358		
26.2660	C2.2/18-2660					1320089	578313		
26.2661	C2.2/18-2661					1320057	578283		
26.2662	C2.2/18-2662					1320009	578300		
26.2663	C2.2/18-2663					1319967	578281		
26.2664	C2.2/18-2664					1320017	578236		
26.2665	C2.2/18-2665					1320040	578215		
26.2666	C2.2/18-2666					1320026	578182		
26.2667	C2.2/18-2667					1320041	578154		
26.2668	C2.2/18-2668					1320057	578199		
26.2669	C2.2/18-2669					1320078	578188		
26.2670	C2.2/18-2670					1320105	578149		
26.2671	C2.2/18-2671					1320111	578141		
26.2672	C2.2/18-2672					1320146	578101		
26.2673	C2.2/18-2673					1320192	578038		
26.2674	C2.2/18-2674					1320205	578034		
26.2675	C2.2/18-2675					1320228	578031		
26.2676	C2.2/18-2676					1320249	578048		
26.2677	C2.2/18-2677					1320268	578063		
26.2678	C2.2/18-2678					1320294	578073		
26.2679	C2.2/18-2679					1320291	578113		
26.2680	C2.2/18-2680					1320262	578202		
26.2681	C2.2/18-2681					1320253	578245		
26.2682	C2.2/18-2682					1320263	578298		
26.2683	C2.2/18-2683					1320283	578304		
26.2684	C2.2/18-2684					1320292	578346		
26.2685	C2.2/18-2685					1320267	578356		
26.2686	C2.2/18-2686					1320250	578363		
26.2687	C2.2/18-2687					1320199	578378		
26.2688	C2.2/18-2688					1320159	578394		
26.2689	C2.2/18-2689					1320173	578428		
26.2690	C2.2/18-2690					1320149	578493		
26.2691	C2.2/18-2691					1320154	578508		
26.2692	C2.2/18-2692					1320158	578528		
26.2693	C2.2/18-2693					1320204	578519		
26.2694	C2.2/18-2694					1320224	578514		
26.2695	C2.2/18-2695					1320262	578468		
26.2696	C2.2/18-2696					1320294	578419		
26.2697	C2.2/18-2697					1320319	578405		
26.2698	C2.2/18-2698					1320342	578414		
26.2699	C2.2/18-2699					1320385	578387		
26.2700	C2.2/18-2700					1320430	578369		
26.2701	C2.2/18-2701					1320515	578361		
26.2702	C2.2/18-2702					1320570	578349		
26.2703	C2.2/18-2703					1320614	578357		
26.2704	C2.2/18-2704					1320628	578318		
26.2705	C2.2/18-2705					1320613	578275		
26.2706	C2.2/18-2706					1320618	578249		
26.2707	C2.2/18-2707					1320614	578226		
26.2708	C2.2/18-2708					1320587	578223		
26.2709	C2.2/18-2709					1320600	578212		
26.2710	C2.2/18-2710					1320600	578206		
26.2711	C2.2/18-2711					1320608	578211		

26.2712	C2.2/18-2712					1320627	578218		
26.2713	C2.2/18-2713					1320644	578193		
26.2714	C2.2/18-2714					1320654	578177		
26.2715	C2.2/18-2715					1320668	578170		
26.2716	C2.2/18-2716					1320672	578148		
26.2717	C2.2/18-2717					1320682	578134		
26.2718	C2.2/18-2718					1320701	578095		
26.2719	C2.2/18-2719					1320710	578105		
26.2720	C2.2/18-2720					1320720	578114		
26.2721	C2.2/18-2721					1320729	578119		
26.2722	C2.2/18-2722					1320739	578125		
26.2723	C2.2/18-2723					1320750	578130		
26.2724	C2.2/18-2724					1320762	578133		
26.2725	C2.2/18-2725					1320770	578134		
26.2726	C2.2/18-2726					1320780	578136		
26.2727	C2.2/18-2727					1320791	578140		
26.2728	C2.2/18-2728					1320821	578151		
26.2729	C2.2/18-2729					1320840	578159		
26.2730	C2.2/18-2730					1320847	578162		
26.2731	C2.2/18-2731					1320831	578167		
26.2732	C2.2/18-2732					1320822	578173		
26.2733	C2.2/18-2733					1320819	578179		
26.2734	C2.2/18-2734					1320821	578190		
26.2735	C2.2/18-2735					1320825	578193		
26.2736	C2.2/18-2736					1320837	578197		
26.2737	C2.2/18-2737					1320849	578208		
26.2738	C2.2/18-2738					1320858	578231		
26.2739	C2.2/18-2739					1320870	578242		
26.2740	C2.2/18-2740					1320875	578263		
26.2741	C2.2/18-2741					1320888	578287		
26.2742	C2.2/18-2742					1320903	578318		
26.2743	C2.2/18-2743					1320902	578342		
26.2744	C2.2/18-2744					1320876	578361		
26.2745	C2.2/18-2745					1320899	578410		
26.2746	C2.2/18-2746					1320846	578457		
26.2747	C2.2/18-2747					1320790	578547		
26.2748	C2.2/18-2748					1320718	578625		
26.2749	C2.2/18-2749					1320667	578635		
26.2750	C2.2/18-2750					1320601	578650		
26.2751	C2.2/18-2751					1320575	578655		
26.2752	C2.2/18-2752					1320523	578678		
26.2753	C2.2/18-2753					1320486	578692		
26.2754	C2.2/18-2754					1320463	578698		
26.2755	C2.2/18-2755					1320453	578700		
26.2756	C2.2/18-2756					1320450	578700		
26.2757	C2.2/18-2757					1320406	578745		
26.2758	C2.2/18-2758					1320381	578770		
26.2759	C2.2/18-2759					1320364	578787		
26.2760	C2.2/18-2760					1320364	578787		
26.2761	C2.2/18-2761					1320316	578814		
26.2762	C2.2/18-2762					1320316	578814		
26.2763	C2.2/18-2763					1320283	578846		
26.2764	C2.2/18-2764					1320269	578843		
26.2765	C2.2/18-2765					1320257	578839		
26.2766	C2.2/18-2766					1320219	578805		
26.2767	C2.2/18-2767					1320205	578798		
26.2768	C2.2/18-2768					1320191	578808		
26.2769	C2.2/18-2769					1320180	578820		
26.2770	C2.2/18-2770					1320173	578838		

26.2771	C2.2/18-2771					1320191	578848		
26.2772	C2.2/18-2772					1320206	578865		
26.2773	C2.2/18-2773					1320268	578937		
26.2774	C2.2/18-2774					1320300	578932		
26.2775	C2.2/18-2775					1320308	578947		
26.2776	C2.2/18-2776					1320326	578962		
26.2777	C2.2/18-2777					1320313	578972		
26.2778	C2.2/18-2778					1320301	578976		
26.2779	C2.2/18-2779					1320286	578980		
26.2780	C2.2/18-2780					1320269	578986		
26.2781	C2.2/18-2781					1320261	578987		
26.2782	C2.2/18-2782					1320235	578988		
26.2783	C2.2/18-2783					1320177	578998		
26.2784	C2.2/18-2784					1319581	581214		
26.2785	C2.2/18-2785					1319563	581185		
26.2786	C2.2/18-2786					1319638	581140		
26.2787	C2.2/18-2787					1319638	581140		
26.2788	C2.2/18-2788					1319620	581106		
26.2789	C2.2/18-2789					1319574	581133		
26.2790	C2.2/18-2790					1319560	581164		
26.2791	C2.2/18-2791					1319506	581206		
26.2792	C2.2/18-2792					1319488	581187		
26.2793	C2.2/18-2793					1319506	581114		
26.2794	C2.2/18-2794					1319508	581110		
26.2795	C2.2/18-2795					1319525	581080		
26.2796	C2.2/18-2796					1319575	581031		
26.2797	C2.2/18-2797					1319572	581017		
26.2798	C2.2/18-2798					1319580	581001		
26.2799	C2.2/18-2799					1319607	580953		
26.2800	C2.2/18-2800					1319607	580918		
26.2801	C2.2/18-2801					1319609	580903		
26.2802	C2.2/18-2802					1319614	580868		
26.2803	C2.2/18-2803					1319633	580796		
26.2804	C2.2/18-2804					1319647	580776		
26.2805	C2.2/18-2805					1319678	580808		
26.2806	C2.2/18-2806					1319693	580828		
26.2807	C2.2/18-2807					1319720	580835		
26.2808	C2.2/18-2808					1319702	580870		
26.2809	C2.2/18-2809					1319730	580862		
26.2810	C2.2/18-2810					1319762	580866		
26.2811	C2.2/18-2811					1319762	580866		
26.2812	C2.2/18-2812					1319842	580907		
26.2813	C2.2/18-2813					1319848	580876		
26.2814	C2.2/18-2814					1319852	580863		
26.2815	C2.2/18-2815					1319881	580868		
26.2816	C2.2/18-2816					1319885	580874		
26.2817	C2.2/18-2817					1319902	580877		
26.2818	C2.2/18-2818					1319912	580882		
26.2819	C2.2/18-2819					1319880	580952		
26.2820	C2.2/18-2820					1319888	580983		
26.2821	C2.2/18-2821					1319930	580954		
26.2822	C2.2/18-2822					1319930	580954		
26.2823	C2.2/18-2823					1319938	580949		
26.2824	C2.2/18-2824					1319963	580969		
26.2825	C2.2/18-2825					1319964	581002		
26.2826	C2.2/18-2826					1319930	581020		
26.2827	C2.2/18-2827					1319931	581040		
26.2828	C2.2/18-2828					1319917	581048		
26.2829	C2.2/18-2829					1319881	581070		

26.2830	C2.2/18-2830					1319859	581077		
26.2831	C2.2/18-2831					1319838	581084		
26.2832	C2.2/18-2832					1319812	581083		
26.2833	C2.2/18-2833					1319804	581088		
26.2834	C2.2/18-2834					1319762	581115		
26.2835	C2.2/18-2835					1319741	581165		
26.2836	C2.2/18-2836					1319708	581177		
26.2837	C2.2/18-2837					1319678	581171		
26.2838	C2.2/18-2838					1319666	581172		
26.2839	C2.2/18-2839					1319581	581214		
26.2840	C2.2/18-2840					1321398	578260		
26.2841	C2.2/18-2841					1321284	578200		
26.2842	C2.2/18-2842					1321298	578152		
26.2843	C2.2/18-2843					1321315	578162		
26.2844	C2.2/18-2844					1321353	578150		
26.2845	C2.2/18-2845					1321364	578149		
26.2846	C2.2/18-2846					1321378	578125		
26.2847	C2.2/18-2847					1321374	577982		
26.2848	C2.2/18-2848					1321398	577954		
26.2849	C2.2/18-2849					1321440	577950		
26.2850	C2.2/18-2850					1321495	577971		
26.2851	C2.2/18-2851					1321492	577977		
26.2852	C2.2/18-2852					1321490	577983		
26.2853	C2.2/18-2853					1321488	577992		
26.2854	C2.2/18-2854					1321485	578001		
26.2855	C2.2/18-2855					1321482	578008		
26.2856	C2.2/18-2856					1321478	578015		
26.2857	C2.2/18-2857					1321472	578024		
26.2858	C2.2/18-2858					1321466	578031		
26.2859	C2.2/18-2859					1321459	578039		
26.2860	C2.2/18-2860					1321439	578055		
26.2861	C2.2/18-2861					1321427	578068		
26.2862	C2.2/18-2862					1321421	578075		
26.2863	C2.2/18-2863					1321415	578082		
26.2864	C2.2/18-2864					1321411	578089		
26.2865	C2.2/18-2865					1321411	578094		
26.2866	C2.2/18-2866					1321411	578097		
26.2867	C2.2/18-2867					1321412	578100		
26.2868	C2.2/18-2868					1321413	578103		
26.2869	C2.2/18-2869					1321415	578106		
26.2870	C2.2/18-2870					1321418	578109		
26.2871	C2.2/18-2871					1321423	578114		
26.2872	C2.2/18-2872					1321430	578119		
26.2873	C2.2/18-2873					1321438	578124		
26.2874	C2.2/18-2874					1321447	578128		
26.2875	C2.2/18-2875					1321463	578137		
26.2876	C2.2/18-2876					1321472	578141		
26.2877	C2.2/18-2877					1321476	578145		
26.2878	C2.2/18-2878					1321479	578148		
26.2879	C2.2/18-2879					1321482	578153		
26.2880	C2.2/18-2880					1321485	578162		
26.2881	C2.2/18-2881					1321487	578170		
26.2882	C2.2/18-2882					1321487	578178		
26.2883	C2.2/18-2883					1321487	578181		
26.2884	C2.2/18-2884					1321478	578197		
26.2885	C2.2/18-2885					1321460	578215		
26.2886	C2.2/18-2886					1321427	578238		
26.2887	C2.2/18-2887					1321398	578260		
26.2888	C2.2/18-2888					1321328	580987		

26.2889	C2.2/18-2889					1321335	580963		
26.2890	C2.2/18-2890					1321321	580945		
26.2891	C2.2/18-2891					1321311	580896		
26.2892	C2.2/18-2892					1321315	580894		
26.2893	C2.2/18-2893					1321329	580885		
26.2894	C2.2/18-2894					1321339	580881		
26.2895	C2.2/18-2895					1321347	580879		
26.2896	C2.2/18-2896					1321359	580878		
26.2897	C2.2/18-2897					1321371	580879		
26.2898	C2.2/18-2898					1321380	580880		
26.2899	C2.2/18-2899					1321388	580883		
26.2900	C2.2/18-2900					1321391	580886		
26.2901	C2.2/18-2901					1321393	580887		
26.2902	C2.2/18-2902					1321394	580896		
26.2903	C2.2/18-2903					1321394	580903		
26.2904	C2.2/18-2904					1321394	580910		
26.2905	C2.2/18-2905					1321394	580916		
26.2906	C2.2/18-2906					1321396	580921		
26.2907	C2.2/18-2907					1321399	580927		
26.2908	C2.2/18-2908					1321406	580933		
26.2909	C2.2/18-2909					1321410	580937		
26.2910	C2.2/18-2910					1321414	580940		
26.2911	C2.2/18-2911					1321411	580941		
26.2912	C2.2/18-2912					1321407	580942		
26.2913	C2.2/18-2913					1321396	580948		
26.2914	C2.2/18-2914					1321385	580953		
26.2915	C2.2/18-2915					1321384	580954		
26.2916	C2.2/18-2916					1321384	580954		
26.2917	C2.2/18-2917					1321346	580976		
26.2918	C2.2/18-2918					1321328	580987		
26.2919	C2.2/18-2919					1320030	581113		
26.2920	C2.2/18-2920					1320000	581071		
26.2921	C2.2/18-2921					1320001	581022		
26.2922	C2.2/18-2922					1320054	580991		
26.2923	C2.2/18-2923					1320040	580966		
26.2924	C2.2/18-2924					1320028	580923		
26.2925	C2.2/18-2925					1320044	580911		
26.2926	C2.2/18-2926					1320054	580942		
26.2927	C2.2/18-2927					1320089	580941		
26.2928	C2.2/18-2928					1320088	580927		
26.2929	C2.2/18-2929					1320119	580943		
26.2930	C2.2/18-2930					1320141	580959		
26.2931	C2.2/18-2931					1320126	580974		
26.2932	C2.2/18-2932					1320122	581006		
26.2933	C2.2/18-2933					1320150	581013		
26.2934	C2.2/18-2934					1320166	581021		
26.2935	C2.2/18-2935					1320118	581079		
26.2936	C2.2/18-2936					1320100	581077		
26.2937	C2.2/18-2937					1320092	581077		
26.2938	C2.2/18-2938					1320044	581106		
26.2939	C2.2/18-2939					1320030	581113		
26.2940	C2.2/18-2940					1320957	578071		
26.2941	C2.2/18-2941					1320925	578056		
26.2942	C2.2/18-2942					1320912	578051		
26.2943	C2.2/18-2943					1320902	578045		
26.2944	C2.2/18-2944					1320878	578030		
26.2945	C2.2/18-2945					1320874	578028		
26.2946	C2.2/18-2946					1320867	578005		
26.2947	C2.2/18-2947					1320886	577984		

26.2948	C2.2/18-2948					1320893	577979		
26.2949	C2.2/18-2949					1320934	577950		
26.2950	C2.2/18-2950					1320939	577947		
26.2951	C2.2/18-2951					1320996	577933		
26.2952	C2.2/18-2952					1321010	577946		
26.2953	C2.2/18-2953					1321024	577963		
26.2954	C2.2/18-2954					1321034	577984		
26.2955	C2.2/18-2955					1321040	578010		
26.2956	C2.2/18-2956					1321013	578029		
26.2957	C2.2/18-2957					1320972	578057		
26.2958	C2.2/18-2958					1320965	578062		
26.2959	C2.2/18-2959					1320957	578071		
26.2960	C2.2/18-2960					1320816	581239		
26.2961	C2.2/18-2961					1320798	581237		
26.2962	C2.2/18-2962					1320782	581222		
26.2963	C2.2/18-2963					1320772	581126		
26.2964	C2.2/18-2964					1320708	581115		
26.2965	C2.2/18-2965					1320692	581080		
26.2966	C2.2/18-2966					1320665	581047		
26.2967	C2.2/18-2967					1320708	580975		
26.2968	C2.2/18-2968					1320707	580936		
26.2969	C2.2/18-2969					1320757	580917		
26.2970	C2.2/18-2970					1320765	580925		
26.2971	C2.2/18-2971					1320775	580936		
26.2972	C2.2/18-2972					1320778	580938		
26.2973	C2.2/18-2973					1320785	580943		
26.2974	C2.2/18-2974					1320786	580944		
26.2975	C2.2/18-2975					1320787	580944		
26.2976	C2.2/18-2976					1320795	580948		
26.2977	C2.2/18-2977					1320798	580949		
26.2978	C2.2/18-2978					1320803	580951		
26.2979	C2.2/18-2979					1320807	580951		
26.2980	C2.2/18-2980					1320808	580951		
26.2981	C2.2/18-2981					1320815	580950		
26.2982	C2.2/18-2982					1320816	580950		
26.2983	C2.2/18-2983					1320828	580948		
26.2984	C2.2/18-2984					1320891	580979		
26.2985	C2.2/18-2985					1320894	580981		
26.2986	C2.2/18-2986					1320900	581003		
26.2987	C2.2/18-2987					1320925	581014		
26.2988	C2.2/18-2988					1320941	581050		
26.2989	C2.2/18-2989					1320955	581046		
26.2990	C2.2/18-2990					1320968	581043		
26.2991	C2.2/18-2991					1320987	581031		
26.2992	C2.2/18-2992					1321014	581013		
26.2993	C2.2/18-2993					1321059	581036		
26.2994	C2.2/18-2994					1321071	581043		
26.2995	C2.2/18-2995					1321099	581058		
26.2996	C2.2/18-2996					1321154	581087		
26.2997	C2.2/18-2997					1321179	581168		
26.2998	C2.2/18-2998					1321188	581183		
26.2999	C2.2/18-2999					1321171	581200		
26.3000	C2.2/18-3000					1321129	581181		
26.3001	C2.2/18-3001					1321074	581191		
26.3002	C2.2/18-3002					1321060	581189		
26.3003	C2.2/18-3003					1321017	581184		
26.3004	C2.2/18-3004					1320964	581189		
26.3005	C2.2/18-3005					1320949	581194		
26.3006	C2.2/18-3006					1320922	581215		

26.3007	C2.2/18-3007					1320910	581199		
26.3008	C2.2/18-3008					1320897	581183		
26.3009	C2.2/18-3009					1320863	581146		
26.3010	C2.2/18-3010					1320840	581239		
26.3011	C2.2/18-3011					1320816	581239		
26.3012	C2.2/18-3012					1320696	577860		
26.3013	C2.2/18-3013					1320636	577845		
26.3014	C2.2/18-3014					1320612	577798		
26.3015	C2.2/18-3015					1320634	577787		
26.3016	C2.2/18-3016					1320651	577778		
26.3017	C2.2/18-3017					1320684	577793		
26.3018	C2.2/18-3018					1320708	577848		
26.3019	C2.2/18-3019					1320696	577860		
26.3020	C2.2/18-3020					1321483	581286		
26.3021	C2.2/18-3021					1321417	581267		
26.3022	C2.2/18-3022					1321408	581257		
26.3023	C2.2/18-3023					1321325	581167		
26.3024	C2.2/18-3024					1321317	581153		
26.3025	C2.2/18-3025					1321311	581091		
26.3026	C2.2/18-3026					1321315	581077		
26.3027	C2.2/18-3027					1321318	581061		
26.3028	C2.2/18-3028					1321320	581054		
26.3029	C2.2/18-3029					1321324	581035		
26.3030	C2.2/18-3030					1321322	581024		
26.3031	C2.2/18-3031					1321331	581019		
26.3032	C2.2/18-3032					1321332	581019		
26.3033	C2.2/18-3033					1321361	581002		
26.3034	C2.2/18-3034					1321361	581002		
26.3035	C2.2/18-3035					1321361	581002		
26.3036	C2.2/18-3036					1321399	580980		
26.3037	C2.2/18-3037					1321409	580975		
26.3038	C2.2/18-3038					1321409	580975		
26.3039	C2.2/18-3039					1321420	580969		
26.3040	C2.2/18-3040					1321424	580969		
26.3041	C2.2/18-3041					1321418	580978		
26.3042	C2.2/18-3042					1321414	580986		
26.3043	C2.2/18-3043					1321411	580991		
26.3044	C2.2/18-3044					1321409	580996		
26.3045	C2.2/18-3045					1321409	580997		
26.3046	C2.2/18-3046					1321409	581002		
26.3047	C2.2/18-3047					1321410	581007		
26.3048	C2.2/18-3048					1321412	581014		
26.3049	C2.2/18-3049					1321418	581025		
26.3050	C2.2/18-3050					1321427	581040		
26.3051	C2.2/18-3051					1321438	581057		
26.3052	C2.2/18-3052					1321446	581067		
26.3053	C2.2/18-3053					1321455	581079		
26.3054	C2.2/18-3054					1321465	581087		
26.3055	C2.2/18-3055					1321471	581091		
26.3056	C2.2/18-3056					1321480	581096		
26.3057	C2.2/18-3057					1321481	581097		
26.3058	C2.2/18-3058					1321481	581097		
26.3059	C2.2/18-3059					1321490	581113		
26.3060	C2.2/18-3060					1321490	581114		
26.3061	C2.2/18-3061					1321500	581130		
26.3062	C2.2/18-3062					1321501	581132		
26.3063	C2.2/18-3063					1321525	581162		
26.3064	C2.2/18-3064					1321528	581246		
26.3065	C2.2/18-3065					1321511	581266		

26.3066	C2.2/18-3066					1321483	581286		
26.3067	C2.2/18-3067					1320440	581317		
26.3068	C2.2/18-3068					1320444	581352		
26.3069	C2.2/18-3069					1320442	581364		
26.3070	C2.2/18-3070					1320453	581365		
26.3071	C2.2/18-3071					1320459	581383		
26.3072	C2.2/18-3072					1320471	581381		
26.3073	C2.2/18-3073					1320478	581399		
26.3074	C2.2/18-3074					1320481	581404		
26.3075	C2.2/18-3075					1320497	581390		
26.3076	C2.2/18-3076					1320523	581406		
26.3077	C2.2/18-3077					1320537	581419		
26.3078	C2.2/18-3078					1320551	581447		
26.3079	C2.2/18-3079					1320554	581462		
26.3080	C2.2/18-3080					1320570	581459		
26.3081	C2.2/18-3081					1320565	581451		
26.3082	C2.2/18-3082					1320552	581401		
26.3083	C2.2/18-3083					1320573	581370		
26.3084	C2.2/18-3084					1320667	581387		
26.3085	C2.2/18-3085					1320671	581387		
26.3086	C2.2/18-3086					1320708	581378		
26.3087	C2.2/18-3087					1320756	581361		
26.3088	C2.2/18-3088					1320789	581373		
26.3089	C2.2/18-3089					1320810	581409		
26.3090	C2.2/18-3090					1320788	581424		
26.3091	C2.2/18-3091					1320822	581428		
26.3092	C2.2/18-3092					1320822	581473		
26.3093	C2.2/18-3093					1320805	581486		
26.3094	C2.2/18-3094					1320821	581490		
26.3095	C2.2/18-3095					1320823	581509		
26.3096	C2.2/18-3096					1320824	581520		
26.3097	C2.2/18-3097					1320829	581530		
26.3098	C2.2/18-3098					1320841	581537		
26.3099	C2.2/18-3099					1320847	581551		
26.3100	C2.2/18-3100					1320878	581558		
26.3101	C2.2/18-3101					1320923	581564		
26.3102	C2.2/18-3102					1320926	581584		
26.3103	C2.2/18-3103					1320945	581601		
26.3104	C2.2/18-3104					1320938	581619		
26.3105	C2.2/18-3105					1320897	581625		
26.3106	C2.2/18-3106					1320864	581607		
26.3107	C2.2/18-3107					1320833	581592		
26.3108	C2.2/18-3108					1320816	581595		
26.3109	C2.2/18-3109					1320798	581604		
26.3110	C2.2/18-3110					1320785	581615		
26.3111	C2.2/18-3111					1320773	581748		
26.3112	C2.2/18-3112					1320660	581753		
26.3113	C2.2/18-3113					1320599	581744		
26.3114	C2.2/18-3114					1320563	581724		
26.3115	C2.2/18-3115					1320501	581661		
26.3116	C2.2/18-3116					1320477	581600		
26.3117	C2.2/18-3117					1320458	581538		
26.3118	C2.2/18-3118					1320417	581502		
26.3119	C2.2/18-3119					1320385	581488		
26.3120	C2.2/18-3120					1320377	581461		
26.3121	C2.2/18-3121					1320346	581434		
26.3122	C2.2/18-3122					1320375	581408		
26.3123	C2.2/18-3123					1320388	581397		
26.3124	C2.2/18-3124					1320389	581358		

26.3125	C2.2/18-3125					1320400	581338		
26.3126	C2.2/18-3126					1320418	581319		
26.3127	C2.2/18-3127					1320440	581317		
26.3128	C2.2/18-3128					1321524	581562		
26.3129	C2.2/18-3129					1321511	581565		
26.3130	C2.2/18-3130					1321450	581587		
26.3131	C2.2/18-3131					1321354	581611		
26.3132	C2.2/18-3132					1321354	581595		
26.3133	C2.2/18-3133					1321368	581575		
26.3134	C2.2/18-3134					1321356	581534		
26.3135	C2.2/18-3135					1321329	581512		
26.3136	C2.2/18-3136					1321289	581477		
26.3137	C2.2/18-3137					1321338	581492		
26.3138	C2.2/18-3138					1321359	581464		
26.3139	C2.2/18-3139					1321350	581443		
26.3140	C2.2/18-3140					1321480	581365		
26.3141	C2.2/18-3141					1321506	581408		
26.3142	C2.2/18-3142					1321517	581409		
26.3143	C2.2/18-3143					1321530	581390		
26.3144	C2.2/18-3144					1321529	581436		
26.3145	C2.2/18-3145					1321524	581562		
26.3146	C2.2/18-3146					1321257	581635		
26.3147	C2.2/18-3147					1321109	581675		
26.3148	C2.2/18-3148					1321026	581694		
26.3149	C2.2/18-3149					1320989	581705		
26.3150	C2.2/18-3150					1321026	581694		
26.3151	C2.2/18-3151					1320987	581607		
26.3152	C2.2/18-3152					1320984	581594		
26.3153	C2.2/18-3153					1321000	581575		
26.3154	C2.2/18-3154					1321000	581573		
26.3155	C2.2/18-3155					1321002	581562		
26.3156	C2.2/18-3156					1321016	581550		
26.3157	C2.2/18-3157					1321002	581516		
26.3158	C2.2/18-3158					1320994	581503		
26.3159	C2.2/18-3159					1320986	581487		
26.3160	C2.2/18-3160					1321032	581443		
26.3161	C2.2/18-3161					1321045	581431		
26.3162	C2.2/18-3162					1321090	581432		
26.3163	C2.2/18-3163					1321135	581424		
26.3164	C2.2/18-3164					1321145	581420		
26.3165	C2.2/18-3165					1321158	581457		
26.3166	C2.2/18-3166					1321159	581491		
26.3167	C2.2/18-3167					1321172	581496		
26.3168	C2.2/18-3168					1321171	581542		
26.3169	C2.2/18-3169					1321183	581655		
26.3170	C2.2/18-3170					1321257	581635		
26.3171	C2.2/18-3171					1321231	577723		
26.3172	C2.2/18-3172					1321204	577715		
26.3173	C2.2/18-3173					1321188	577708		
26.3174	C2.2/18-3174					1321179	577705		
26.3175	C2.2/18-3175					1321179	577685		
26.3176	C2.2/18-3176					1321200	577679		
26.3177	C2.2/18-3177					1321218	577697		
26.3178	C2.2/18-3178					1321231	577723		
26.3179	C2.2/18-3179					1320510	577732		
26.3180	C2.2/18-3180					1320447	577700		
26.3181	C2.2/18-3181					1320452	577691		
26.3182	C2.2/18-3182					1320460	577676		
26.3183	C2.2/18-3183					1320461	577677		

26.3184	C2.2/18-3184					1320489	577694		
26.3185	C2.2/18-3185					1320525	577723		
26.3186	C2.2/18-3186					1320526	577724		
26.3187	C2.2/18-3187					1320510	577732		
26.3188	C2.2/18-3188					1321458	577663		
26.3189	C2.2/18-3189					1321458	577663		
26.3190	C2.2/18-3190					1321457	577659		
26.3191	C2.2/18-3191					1321469	577622		
26.3192	C2.2/18-3192					1321478	577599		
26.3193	C2.2/18-3193					1321487	577575		
26.3194	C2.2/18-3194					1321488	577573		
26.3195	C2.2/18-3195					1321502	577564		
26.3196	C2.2/18-3196					1321496	577582		
26.3197	C2.2/18-3197					1321486	577603		
26.3198	C2.2/18-3198					1321474	577629		
26.3199	C2.2/18-3199					1321462	577654		
26.3200	C2.2/18-3200					1321458	577663		
26.3201	C2.2/18-3201					1323613	574814		
26.3202	C2.2/18-3202					1323615	574807		
26.3203	C2.2/18-3203					1323616	574801		
26.3204	C2.2/18-3204					1323620	574795		
26.3205	C2.2/18-3205					1323632	574784		
26.3206	C2.2/18-3206					1323652	574770		
26.3207	C2.2/18-3207					1323671	574760		
26.3208	C2.2/18-3208					1323687	574755		
26.3209	C2.2/18-3209					1323704	574755		
26.3210	C2.2/18-3210					1323746	574758		
26.3211	C2.2/18-3211					1323787	574765		
26.3212	C2.2/18-3212					1323800	574769		
26.3213	C2.2/18-3213					1323806	574770		
26.3214	C2.2/18-3214					1323813	574772		
26.3215	C2.2/18-3215					1323820	574773		
26.3216	C2.2/18-3216					1323826	574772		
26.3217	C2.2/18-3217					1323832	574770		
26.3218	C2.2/18-3218					1323844	574765		
26.3219	C2.2/18-3219					1323871	574747		
26.3220	C2.2/18-3220					1323896	574731		
26.3221	C2.2/18-3221					1323915	574717		
26.3222	C2.2/18-3222					1323929	574712		
26.3223	C2.2/18-3223					1323938	574711		
26.3224	C2.2/18-3224					1323949	574711		
26.3225	C2.2/18-3225					1323958	574714		
26.3226	C2.2/18-3226					1323963	574714		
26.3227	C2.2/18-3227					1323969	574712		
26.3228	C2.2/18-3228					1323974	574710		
26.3229	C2.2/18-3229					1323976	574710		
26.3230	C2.2/18-3230					1323982	574709		
26.3231	C2.2/18-3231					1323989	574711		
26.3232	C2.2/18-3232					1323995	574714		
26.3233	C2.2/18-3233					1324001	574715		
26.3234	C2.2/18-3234					1324008	574714		
26.3235	C2.2/18-3235					1324013	574711		
26.3236	C2.2/18-3236					1324016	574705		
26.3237	C2.2/18-3237					1324019	574692		
26.3238	C2.2/18-3238					1324023	574686		
26.3239	C2.2/18-3239					1324027	574682		
26.3240	C2.2/18-3240					1324033	574678		
26.3241	C2.2/18-3241					1324038	574674		
26.3242	C2.2/18-3242					1324043	574668		

26.3243	C2.2/18-3243					1324047	574706		
26.3244	C2.2/18-3244					1324035	574710		
26.3245	C2.2/18-3245					1324017	574719		
26.3246	C2.2/18-3246					1323978	574721		
26.3247	C2.2/18-3247					1323977	574721		
26.3248	C2.2/18-3248					1323926	574743		
26.3249	C2.2/18-3249					1323881	574774		
26.3250	C2.2/18-3250					1323858	574784		
26.3251	C2.2/18-3251					1323806	574773		
26.3252	C2.2/18-3252					1323710	574772		
26.3253	C2.2/18-3253					1323692	574772		
26.3254	C2.2/18-3254					1323634	574787		
26.3255	C2.2/18-3255					1323613	574814		
26.3256	C2.2/18-3256					1323772	574598		
26.3257	C2.2/18-3257					1323766	574595		
26.3258	C2.2/18-3258					1323762	574591		
26.3259	C2.2/18-3259					1323751	574580		
26.3260	C2.2/18-3260					1323743	574573		
26.3261	C2.2/18-3261					1323731	574570		
26.3262	C2.2/18-3262					1323722	574571		
26.3263	C2.2/18-3263					1323710	574574		
26.3264	C2.2/18-3264					1323696	574575		
26.3265	C2.2/18-3265					1323683	574573		
26.3266	C2.2/18-3266					1323666	574569		
26.3267	C2.2/18-3267					1323659	574566		
26.3268	C2.2/18-3268					1323653	574563		
26.3269	C2.2/18-3269					1323648	574559		
26.3270	C2.2/18-3270					1323642	574554		
26.3271	C2.2/18-3271					1323638	574549		
26.3272	C2.2/18-3272					1323632	574545		
26.3273	C2.2/18-3273					1323626	574542		
26.3274	C2.2/18-3274					1323620	574540		
26.3275	C2.2/18-3275					1323613	574539		
26.3276	C2.2/18-3276					1323607	574539		
26.3277	C2.2/18-3277					1323600	574537		
26.3278	C2.2/18-3278					1323595	574534		
26.3279	C2.2/18-3279					1323589	574531		
26.3280	C2.2/18-3280					1323584	574527		
26.3281	C2.2/18-3281					1323579	574522		
26.3282	C2.2/18-3282					1323575	574516		
26.3283	C2.2/18-3283					1323572	574512		
26.3284	C2.2/18-3284					1323566	574509		
26.3285	C2.2/18-3285					1323555	574511		
26.3286	C2.2/18-3286					1323557	574495		
26.3287	C2.2/18-3287					1323571	574499		
26.3288	C2.2/18-3288					1323615	574523		
26.3289	C2.2/18-3289					1323685	574543		
26.3290	C2.2/18-3290					1323760	574566		
26.3291	C2.2/18-3291					1323800	574569		
26.3292	C2.2/18-3292					1323864	574536		
26.3293	C2.2/18-3293					1323944	574481		
26.3294	C2.2/18-3294					1323949	574495		
26.3295	C2.2/18-3295					1323899	574527		
26.3296	C2.2/18-3296					1323868	574546		
26.3297	C2.2/18-3297					1323863	574549		
26.3298	C2.2/18-3298					1323856	574553		
26.3299	C2.2/18-3299					1323850	574556		
26.3300	C2.2/18-3300					1323831	574567		
26.3301	C2.2/18-3301					1323813	574576		

26.3302	C2.2/18-3302					1323806	574578		
26.3303	C2.2/18-3303					1323800	574582		
26.3304	C2.2/18-3304					1323785	574595		
26.3305	C2.2/18-3305					1323778	574598		
26.3306	C2.2/18-3306					1323772	574598		
26.3307	C2.2/18-3307					1322590	574529		
26.3308	C2.2/18-3308					1322590	574520		
26.3309	C2.2/18-3309					1322590	574520		
26.3310	C2.2/18-3310					1322588	574501		
26.3311	C2.2/18-3311					1322588	574501		
26.3312	C2.2/18-3312					1322578	574484		
26.3313	C2.2/18-3313					1322570	574475		
26.3314	C2.2/18-3314					1322572	574474		
26.3315	C2.2/18-3315					1322578	574467		
26.3316	C2.2/18-3316					1322579	574465		
26.3317	C2.2/18-3317					1322592	574471		
26.3318	C2.2/18-3318					1322599	574472		
26.3319	C2.2/18-3319					1322606	574478		
26.3320	C2.2/18-3320					1322610	574482		
26.3321	C2.2/18-3321					1322610	574482		
26.3322	C2.2/18-3322					1322610	574487		
26.3323	C2.2/18-3323					1322619	574498		
26.3324	C2.2/18-3324					1322626	574504		
26.3325	C2.2/18-3325					1322604	574519		
26.3326	C2.2/18-3326					1322590	574529		
26.3327	C2.2/18-3327					1322901	570730		
26.3328	C2.2/18-3328					1322977	570737		
26.3329	C2.2/18-3329					1323008	570737		
26.3330	C2.2/18-3330					1323051	570727		
26.3331	C2.2/18-3331					1323026	570733		
26.3332	C2.2/18-3332					1323008	570737		
26.3333	C2.2/18-3333					1322977	570737		
26.3334	C2.2/18-3334					1322901	570730		
26.3335	C2.2/18-3335					1322747	570710		
26.3336	C2.2/18-3336					1322775	570712		
26.3337	C2.2/18-3337					1322829	570721		
26.3338	C2.2/18-3338					1322775	570712		
26.3339	C2.2/18-3339					1322747	570710		
26.3340	C2.2/18-3340					1322589	570743		
26.3341	C2.2/18-3341					1322627	570729		
26.3342	C2.2/18-3342					1322660	570714		
26.3343	C2.2/18-3343					1322747	570710		
26.3344	C2.2/18-3344					1322660	570714		
26.3345	C2.2/18-3345					1322627	570729		
26.3346	C2.2/18-3346					1322589	570743		
26.3347	C2.2/18-3347					1322589	570743		
26.3348	C2.2/18-3348					1322555	570759		
26.3349	C2.2/18-3349					1322509	570785		
26.3350	C2.2/18-3350					1322487	570791		
26.3351	C2.2/18-3351					1322464	570793		
26.3352	C2.2/18-3352					1322476	570829		
26.3353	C2.2/18-3353					1322483	570845		
26.3354	C2.2/18-3354					1322490	570863		
26.3355	C2.2/18-3355					1322490	570874		
26.3356	C2.2/18-3356					1322480	570892		
26.3357	C2.2/18-3357					1322477	570899		
26.3358	C2.2/18-3358					1322476	570905		
26.3359	C2.2/18-3359					1322477	570928		
26.3360	C2.2/18-3360					1322471	570948		

26.3361	C2.2/18-3361					1322464	570958		
26.3362	C2.2/18-3362					1322454	570965		
26.3363	C2.2/18-3363					1322439	570971		
26.3364	C2.2/18-3364					1322436	570988		
26.3365	C2.2/18-3365					1322431	571002		
26.3366	C2.2/18-3366					1322425	571011		
26.3367	C2.2/18-3367					1322416	571015		
26.3368	C2.2/18-3368					1322386	570995		
26.3369	C2.2/18-3369					1322363	571007		
26.3370	C2.2/18-3370					1322354	571007		
26.3371	C2.2/18-3371					1322348	571006		
26.3372	C2.2/18-3372					1322341	571002		
26.3373	C2.2/18-3373					1322332	570995		
26.3374	C2.2/18-3374					1322327	570986		
26.3375	C2.2/18-3375					1322289	570912		
26.3376	C2.2/18-3376					1322246	570885		
26.3377	C2.2/18-3377					1322236	570879		
26.3378	C2.2/18-3378					1322232	570879		
26.3379	C2.2/18-3379					1322211	570943		
26.3380	C2.2/18-3380					1322205	570969		
26.3381	C2.2/18-3381					1322187	571009		
26.3382	C2.2/18-3382					1322152	570997		
26.3383	C2.2/18-3383					1322120	570982		
26.3384	C2.2/18-3384					1322115	570976		
26.3385	C2.2/18-3385					1322115	570972		
26.3386	C2.2/18-3386					1322123	570969		
26.3387	C2.2/18-3387					1322150	570958		
26.3388	C2.2/18-3388					1322154	570950		
26.3389	C2.2/18-3389					1322154	570941		
26.3390	C2.2/18-3390					1322153	570935		
26.3391	C2.2/18-3391					1322150	570922		
26.3392	C2.2/18-3392					1322147	570912		
26.3393	C2.2/18-3393					1322119	570918		
26.3394	C2.2/18-3394					1322101	570920		
26.3395	C2.2/18-3395					1322080	570927		
26.3396	C2.2/18-3396					1322067	570902		
26.3397	C2.2/18-3397					1322061	570893		
26.3398	C2.2/18-3398					1322056	570887		
26.3399	C2.2/18-3399					1322051	570884		
26.3400	C2.2/18-3400					1322041	570883		
26.3401	C2.2/18-3401					1322031	570884		
26.3402	C2.2/18-3402					1322028	570883		
26.3403	C2.2/18-3403					1322017	570873		
26.3404	C2.2/18-3404					1322000	570857		
26.3405	C2.2/18-3405					1321973	570835		
26.3406	C2.2/18-3406					1321952	570825		
26.3407	C2.2/18-3407					1321925	570822		
26.3408	C2.2/18-3408					1321892	570809		
26.3409	C2.2/18-3409					1321866	570798		
26.3410	C2.2/18-3410					1321860	570790		
26.3411	C2.2/18-3411					1321854	570777		
26.3412	C2.2/18-3412					1321850	570769		
26.3413	C2.2/18-3413					1321846	570762		
26.3414	C2.2/18-3414					1321840	570757		
26.3415	C2.2/18-3415					1321834	570755		
26.3416	C2.2/18-3416					1321821	570758		
26.3417	C2.2/18-3417					1321814	570767		
26.3418	C2.2/18-3418					1321816	570779		
26.3419	C2.2/18-3419					1321817	570789		

26.3420	C2.2/18-3420					1321823	570807		
26.3421	C2.2/18-3421					1321821	570813		
26.3422	C2.2/18-3422					1321820	570818		
26.3423	C2.2/18-3423					1321808	570823		
26.3424	C2.2/18-3424					1321796	570831		
26.3425	C2.2/18-3425					1321795	570835		
26.3426	C2.2/18-3426					1321794	570844		
26.3427	C2.2/18-3427					1321794	570850		
26.3428	C2.2/18-3428					1321802	570860		
26.3429	C2.2/18-3429					1321807	570863		
26.3430	C2.2/18-3430					1321852	570866		
26.3431	C2.2/18-3431					1321884	570871		
26.3432	C2.2/18-3432					1321893	570877		
26.3433	C2.2/18-3433					1321906	570896		
26.3434	C2.2/18-3434					1321910	570908		
26.3435	C2.2/18-3435					1321933	570923		
26.3436	C2.2/18-3436					1321953	570941		
26.3437	C2.2/18-3437					1321969	570969		
26.3438	C2.2/18-3438					1321993	571021		
26.3439	C2.2/18-3439					1322009	571044		
26.3440	C2.2/18-3440					1322041	571076		
26.3441	C2.2/18-3441					1322074	571104		
26.3442	C2.2/18-3442					1322102	571126		
26.3443	C2.2/18-3443					1322104	571130		
26.3444	C2.2/18-3444					1322103	571132		
26.3445	C2.2/18-3445					1322097	571137		
26.3446	C2.2/18-3446					1322086	571139		
26.3447	C2.2/18-3447					1322074	571136		
26.3448	C2.2/18-3448					1322049	571128		
26.3449	C2.2/18-3449					1322020	571107		
26.3450	C2.2/18-3450					1322013	571103		
26.3451	C2.2/18-3451					1321980	571101		
26.3452	C2.2/18-3452					1321959	571106		
26.3453	C2.2/18-3453					1321946	571107		
26.3454	C2.2/18-3454					1321935	571101		
26.3455	C2.2/18-3455					1321928	571097		
26.3456	C2.2/18-3456					1321906	571061		
26.3457	C2.2/18-3457					1321896	571044		
26.3458	C2.2/18-3458					1321881	571025		
26.3459	C2.2/18-3459					1321865	571013		
26.3460	C2.2/18-3460					1321838	570994		
26.3461	C2.2/18-3461					1321833	570989		
26.3462	C2.2/18-3462					1321830	570984		
26.3463	C2.2/18-3463					1321828	570977		
26.3464	C2.2/18-3464					1321826	570972		
26.3465	C2.2/18-3465					1321789	570970		
26.3466	C2.2/18-3466					1321774	570993		
26.3467	C2.2/18-3467					1321766	571000		
26.3468	C2.2/18-3468					1321761	571003		
26.3469	C2.2/18-3469					1321755	571001		
26.3470	C2.2/18-3470					1321748	570993		
26.3471	C2.2/18-3471					1321736	570964		
26.3472	C2.2/18-3472					1321729	570948		
26.3473	C2.2/18-3473					1321691	570931		
26.3474	C2.2/18-3474					1321703	570892		
26.3475	C2.2/18-3475					1321711	570860		
26.3476	C2.2/18-3476					1321736	570845		
26.3477	C2.2/18-3477					1321745	570837		
26.3478	C2.2/18-3478					1321747	570834		

26.3479	C2.2/18-3479					1321746	570827		
26.3480	C2.2/18-3480					1321741	570819		
26.3481	C2.2/18-3481					1321728	570808		
26.3482	C2.2/18-3482					1321703	570788		
26.3483	C2.2/18-3483					1321684	570779		
26.3484	C2.2/18-3484					1321678	570779		
26.3485	C2.2/18-3485					1321665	570785		
26.3486	C2.2/18-3486					1321654	570789		
26.3487	C2.2/18-3487					1321617	570785		
26.3488	C2.2/18-3488					1321595	570778		
26.3489	C2.2/18-3489					1321574	570768		
26.3490	C2.2/18-3490					1321559	570751		
26.3491	C2.2/18-3491					1321573	570640		
26.3492	C2.2/18-3492					1321623	570615		
26.3493	C2.2/18-3493					1321922	570698		
26.3494	C2.2/18-3494					1322072	570766		
26.3495	C2.2/18-3495					1322145	570785		
26.3496	C2.2/18-3496					1322213	570794		
26.3497	C2.2/18-3497					1322347	570801		
26.3498	C2.2/18-3498					1322487	570791		
26.3499	C2.2/18-3499					1322509	570785		
26.3500	C2.2/18-3500					1322555	570759		
26.3501	C2.2/18-3501					1322589	570743		
26.3502	C2.2/18-3502					1324051	570401		
26.3503	C2.2/18-3503					1324113	570401		
26.3504	C2.2/18-3504					1324190	570416		
26.3505	C2.2/18-3505					1324304	570451		
26.3506	C2.2/18-3506					1324378	570470		
26.3507	C2.2/18-3507					1324451	570491		
26.3508	C2.2/18-3508					1324522	570500		
26.3509	C2.2/18-3509					1324611	570502		
26.3510	C2.2/18-3510					1324680	570496		
26.3511	C2.2/18-3511					1324724	570482		
26.3512	C2.2/18-3512					1324777	570475		
26.3513	C2.2/18-3513					1324797	570487		
26.3514	C2.2/18-3514					1324820	570491		
26.3515	C2.2/18-3515					1324861	570495		
26.3516	C2.2/18-3516					1324914	570495		
26.3517	C2.2/18-3517					1324964	570496		
26.3518	C2.2/18-3518					1325000	570495		
26.3519	C2.2/18-3519					1325023	570505		
26.3520	C2.2/18-3520					1325043	570534		
26.3521	C2.2/18-3521					1325063	570576		
26.3522	C2.2/18-3522					1325078	570593		
26.3523	C2.2/18-3523					1325106	570612		
26.3524	C2.2/18-3524					1325136	570630		
26.3525	C2.2/18-3525					1325154	570655		
26.3526	C2.2/18-3526					1325158	570678		
26.3527	C2.2/18-3527					1325159	570716		
26.3528	C2.2/18-3528					1325159	570716		
26.3529	C2.2/18-3529					1325159	570716		
26.3530	C2.2/18-3530					1325156	570741		
26.3531	C2.2/18-3531					1325156	570743		
26.3532	C2.2/18-3532					1325145	570764		
26.3533	C2.2/18-3533					1325098	570808		
26.3534	C2.2/18-3534					1325098	570809		
26.3535	C2.2/18-3535					1325092	570820		
26.3536	C2.2/18-3536					1325081	570845		
26.3537	C2.2/18-3537					1325059	570892		

26.3538	C2.2/18-3538					1324945	571015		
26.3539	C2.2/18-3539					1324850	571138		
26.3540	C2.2/18-3540					1324766	571242		
26.3541	C2.2/18-3541					1324688	571325		
26.3542	C2.2/18-3542					1324620	571435		
26.3543	C2.2/18-3543					1324595	571478		
26.3544	C2.2/18-3544					1324571	571521		
26.3545	C2.2/18-3545					1324570	571523		
26.3546	C2.2/18-3546					1324500	571614		
26.3547	C2.2/18-3547					1324454	571689		
26.3548	C2.2/18-3548					1324409	571764		
26.3549	C2.2/18-3549					1324370	571874		
26.3550	C2.2/18-3550					1324211	572192		
26.3551	C2.2/18-3551					1324211	572192		
26.3552	C2.2/18-3552					1324240	572257		
26.3553	C2.2/18-3553					1324288	572345		
26.3554	C2.2/18-3554					1324389	572454		
26.3555	C2.2/18-3555					1324428	572507		
26.3556	C2.2/18-3556					1324441	572533		
26.3557	C2.2/18-3557					1324441	572533		
26.3558	C2.2/18-3558					1324446	572632		
26.3559	C2.2/18-3559					1324451	572731		
26.3560	C2.2/18-3560					1324451	572731		
26.3561	C2.2/18-3561					1324449	572763		
26.3562	C2.2/18-3562					1324447	572795		
26.3563	C2.2/18-3563					1324433	572828		
26.3564	C2.2/18-3564					1324408	572860		
26.3565	C2.2/18-3565					1324384	572892		
26.3566	C2.2/18-3566					1324376	572909		
26.3567	C2.2/18-3567					1324367	572930		
26.3568	C2.2/18-3568					1324366	572961		
26.3569	C2.2/18-3569					1324366	572992		
26.3570	C2.2/18-3570					1324366	572992		
26.3571	C2.2/18-3571					1324355	573137		
26.3572	C2.2/18-3572					1324204	573369		
26.3573	C2.2/18-3573					1324174	573405		
26.3574	C2.2/18-3574					1323971	573728		
26.3575	C2.2/18-3575					1323911	573823		
26.3576	C2.2/18-3576					1323856	573874		
26.3577	C2.2/18-3577					1323801	573925		
26.3578	C2.2/18-3578					1323758	573972		
26.3579	C2.2/18-3579					1323713	574011		
26.3580	C2.2/18-3580					1323710	574022		
26.3581	C2.2/18-3581					1323698	574066		
26.3582	C2.2/18-3582					1323689	574161		
26.3583	C2.2/18-3583					1323689	574170		
26.3584	C2.2/18-3584					1323671	574217		
26.3585	C2.2/18-3585					1323645	574242		
26.3586	C2.2/18-3586					1323581	574279		
26.3587	C2.2/18-3587					1323476	574362		
26.3588	C2.2/18-3588					1323443	574413		
26.3589	C2.2/18-3589					1323426	574476		
26.3590	C2.2/18-3590					1323420	574472		
26.3591	C2.2/18-3591					1323415	574468		
26.3592	C2.2/18-3592					1323410	574463		
26.3593	C2.2/18-3593					1323401	574452		
26.3594	C2.2/18-3594					1323398	574447		
26.3595	C2.2/18-3595					1323396	574439		
26.3596	C2.2/18-3596					1323394	574433		

26.3597	C2.2/18-3597					1323393	574426		
26.3598	C2.2/18-3598					1323393	574419		
26.3599	C2.2/18-3599					1323395	574413		
26.3600	C2.2/18-3600					1323396	574407		
26.3601	C2.2/18-3601					1323394	574400		
26.3602	C2.2/18-3602					1323389	574397		
26.3603	C2.2/18-3603					1323381	574398		
26.3604	C2.2/18-3604					1323373	574398		
26.3605	C2.2/18-3605					1323367	574399		
26.3606	C2.2/18-3606					1323354	574400		
26.3607	C2.2/18-3607					1323347	574399		
26.3608	C2.2/18-3608					1323342	574394		
26.3609	C2.2/18-3609					1323339	574389		
26.3610	C2.2/18-3610					1323337	574381		
26.3611	C2.2/18-3611					1323338	574374		
26.3612	C2.2/18-3612					1323342	574361		
26.3613	C2.2/18-3613					1323345	574354		
26.3614	C2.2/18-3614					1323347	574348		
26.3615	C2.2/18-3615					1323349	574342		
26.3616	C2.2/18-3616					1323349	574335		
26.3617	C2.2/18-3617					1323348	574328		
26.3618	C2.2/18-3618					1323348	574321		
26.3619	C2.2/18-3619					1323346	574314		
26.3620	C2.2/18-3620					1323343	574308		
26.3621	C2.2/18-3621					1323340	574302		
26.3622	C2.2/18-3622					1323337	574296		
26.3623	C2.2/18-3623					1323334	574290		
26.3624	C2.2/18-3624					1323334	574284		
26.3625	C2.2/18-3625					1323335	574277		
26.3626	C2.2/18-3626					1323338	574271		
26.3627	C2.2/18-3627					1323344	574268		
26.3628	C2.2/18-3628					1323350	574265		
26.3629	C2.2/18-3629					1323356	574263		
26.3630	C2.2/18-3630					1323362	574261		
26.3631	C2.2/18-3631					1323369	574258		
26.3632	C2.2/18-3632					1323375	574254		
26.3633	C2.2/18-3633					1323381	574249		
26.3634	C2.2/18-3634					1323385	574244		
26.3635	C2.2/18-3635					1323388	574238		
26.3636	C2.2/18-3636					1323388	574232		
26.3637	C2.2/18-3637					1323385	574227		
26.3638	C2.2/18-3638					1323377	574226		
26.3639	C2.2/18-3639					1323371	574227		
26.3640	C2.2/18-3640					1323365	574230		
26.3641	C2.2/18-3641					1323358	574235		
26.3642	C2.2/18-3642					1323353	574238		
26.3643	C2.2/18-3643					1323348	574242		
26.3644	C2.2/18-3644					1323341	574245		
26.3645	C2.2/18-3645					1323335	574247		
26.3646	C2.2/18-3646					1323329	574248		
26.3647	C2.2/18-3647					1323322	574248		
26.3648	C2.2/18-3648					1323308	574248		
26.3649	C2.2/18-3649					1323300	574248		
26.3650	C2.2/18-3650					1323294	574250		
26.3651	C2.2/18-3651					1323262	574264		
26.3652	C2.2/18-3652					1323230	574280		
26.3653	C2.2/18-3653					1323183	574295		
26.3654	C2.2/18-3654					1323176	574296		
26.3655	C2.2/18-3655					1323170	574299		

26.3656	C2.2/18-3656					1323164	574303		
26.3657	C2.2/18-3657					1323159	574307		
26.3658	C2.2/18-3658					1323153	574309		
26.3659	C2.2/18-3659					1323147	574310		
26.3660	C2.2/18-3660					1323132	574310		
26.3661	C2.2/18-3661					1323125	574310		
26.3662	C2.2/18-3662					1323119	574311		
26.3663	C2.2/18-3663					1323113	574315		
26.3664	C2.2/18-3664					1323110	574320		
26.3665	C2.2/18-3665					1323109	574327		
26.3666	C2.2/18-3666					1323110	574334		
26.3667	C2.2/18-3667					1323108	574340		
26.3668	C2.2/18-3668					1323106	574346		
26.3669	C2.2/18-3669					1323103	574350		
26.3670	C2.2/18-3670					1323097	574354		
26.3671	C2.2/18-3671					1323091	574356		
26.3672	C2.2/18-3672					1323084	574357		
26.3673	C2.2/18-3673					1323077	574357		
26.3674	C2.2/18-3674					1323070	574356		
26.3675	C2.2/18-3675					1323063	574353		
26.3676	C2.2/18-3676					1323056	574349		
26.3677	C2.2/18-3677					1323050	574349		
26.3678	C2.2/18-3678					1323045	574353		
26.3679	C2.2/18-3679					1323043	574359		
26.3680	C2.2/18-3680					1323040	574366		
26.3681	C2.2/18-3681					1323036	574372		
26.3682	C2.2/18-3682					1323031	574377		
26.3683	C2.2/18-3683					1323025	574380		
26.3684	C2.2/18-3684					1323019	574382		
26.3685	C2.2/18-3685					1323011	574383		
26.3686	C2.2/18-3686					1323003	574383		
26.3687	C2.2/18-3687					1322996	574381		
26.3688	C2.2/18-3688					1322990	574380		
26.3689	C2.2/18-3689					1322984	574377		
26.3690	C2.2/18-3690					1322978	574374		
26.3691	C2.2/18-3691					1322971	574371		
26.3692	C2.2/18-3692					1322966	574367		
26.3693	C2.2/18-3693					1322961	574363		
26.3694	C2.2/18-3694					1322946	574344		
26.3695	C2.2/18-3695					1322940	574339		
26.3696	C2.2/18-3696					1322933	574336		
26.3697	C2.2/18-3697					1322927	574335		
26.3698	C2.2/18-3698					1322921	574335		
26.3699	C2.2/18-3699					1322911	574337		
26.3700	C2.2/18-3700					1322903	574337		
26.3701	C2.2/18-3701					1322894	574336		
26.3702	C2.2/18-3702					1322880	574334		
26.3703	C2.2/18-3703					1322869	574333		
26.3704	C2.2/18-3704					1322859	574332		
26.3705	C2.2/18-3705					1322850	574333		
26.3706	C2.2/18-3706					1322841	574334		
26.3707	C2.2/18-3707					1322836	574337		
26.3708	C2.2/18-3708					1322831	574342		
26.3709	C2.2/18-3709					1322827	574348		
26.3710	C2.2/18-3710					1322823	574353		
26.3711	C2.2/18-3711					1322819	574359		
26.3712	C2.2/18-3712					1322814	574364		
26.3713	C2.2/18-3713					1322802	574371		
26.3714	C2.2/18-3714					1322795	574374		

26.3715	C2.2/18-3715					1322776	574380		
26.3716	C2.2/18-3716					1322769	574383		
26.3717	C2.2/18-3717					1322764	574387		
26.3718	C2.2/18-3718					1322759	574392		
26.3719	C2.2/18-3719					1322755	574397		
26.3720	C2.2/18-3720					1322745	574407		
26.3721	C2.2/18-3721					1322740	574411		
26.3722	C2.2/18-3722					1322724	574423		
26.3723	C2.2/18-3723					1322719	574426		
26.3724	C2.2/18-3724					1322713	574429		
26.3725	C2.2/18-3725					1322700	574434		
26.3726	C2.2/18-3726					1322687	574438		
26.3727	C2.2/18-3727					1322679	574439		
26.3728	C2.2/18-3728					1322673	574443		
26.3729	C2.2/18-3729					1322671	574446		
26.3730	C2.2/18-3730					1322669	574443		
26.3731	C2.2/18-3731					1322640	574415		
26.3732	C2.2/18-3732					1322624	574417		
26.3733	C2.2/18-3733					1322608	574424		
26.3734	C2.2/18-3734					1322589	574447		
26.3735	C2.2/18-3735					1322592	574441		
26.3736	C2.2/18-3736					1322596	574431		
26.3737	C2.2/18-3737					1322607	574415		
26.3738	C2.2/18-3738					1322616	574406		
26.3739	C2.2/18-3739					1322622	574403		
26.3740	C2.2/18-3740					1322624	574401		
26.3741	C2.2/18-3741					1322616	574394		
26.3742	C2.2/18-3742					1322613	574396		
26.3743	C2.2/18-3743					1322613	574396		
26.3744	C2.2/18-3744					1322610	574398		
26.3745	C2.2/18-3745					1322598	574407		
26.3746	C2.2/18-3746					1322589	574420		
26.3747	C2.2/18-3747					1322583	574434		
26.3748	C2.2/18-3748					1322578	574447		
26.3749	C2.2/18-3749					1322575	574454		
26.3750	C2.2/18-3750					1322562	574453		
26.3751	C2.2/18-3751					1322548	574453		
26.3752	C2.2/18-3752					1322543	574453		
26.3753	C2.2/18-3753					1322535	574450		
26.3754	C2.2/18-3754					1322531	574445		
26.3755	C2.2/18-3755					1322526	574435		
26.3756	C2.2/18-3756					1322523	574423		
26.3757	C2.2/18-3757					1322522	574411		
26.3758	C2.2/18-3758					1322521	574406		
26.3759	C2.2/18-3759					1322516	574401		
26.3760	C2.2/18-3760					1322510	574396		
26.3761	C2.2/18-3761					1322505	574395		
26.3762	C2.2/18-3762					1322500	574395		
26.3763	C2.2/18-3763					1322495	574398		
26.3764	C2.2/18-3764					1322490	574406		
26.3765	C2.2/18-3765					1322485	574411		
26.3766	C2.2/18-3766					1322479	574414		
26.3767	C2.2/18-3767					1322476	574415		
26.3768	C2.2/18-3768					1322470	574417		
26.3769	C2.2/18-3769					1322466	574419		
26.3770	C2.2/18-3770					1322457	574427		
26.3771	C2.2/18-3771					1322438	574436		
26.3772	C2.2/18-3772					1322430	574442		
26.3773	C2.2/18-3773					1322429	574449		

26.3774	C2.2/18-3774					1322429	574449		
26.3775	C2.2/18-3775					1322433	574458		
26.3776	C2.2/18-3776					1322435	574462		
26.3777	C2.2/18-3777					1322444	574466		
26.3778	C2.2/18-3778					1322457	574464		
26.3779	C2.2/18-3779					1322475	574466		
26.3780	C2.2/18-3780					1322488	574471		
26.3781	C2.2/18-3781					1322501	574478		
26.3782	C2.2/18-3782					1322518	574486		
26.3783	C2.2/18-3783					1322501	574491		
26.3784	C2.2/18-3784					1322484	574494		
26.3785	C2.2/18-3785					1322460	574500		
26.3786	C2.2/18-3786					1322451	574501		
26.3787	C2.2/18-3787					1322443	574501		
26.3788	C2.2/18-3788					1322433	574500		
26.3789	C2.2/18-3789					1322422	574497		
26.3790	C2.2/18-3790					1322419	574495		
26.3791	C2.2/18-3791					1322407	574490		
26.3792	C2.2/18-3792					1322382	574475		
26.3793	C2.2/18-3793					1322369	574470		
26.3794	C2.2/18-3794					1322356	574469		
26.3795	C2.2/18-3795					1322368	574477		
26.3796	C2.2/18-3796					1322381	574486		
26.3797	C2.2/18-3797					1322395	574495		
26.3798	C2.2/18-3798					1322409	574505		
26.3799	C2.2/18-3799					1322419	574509		
26.3800	C2.2/18-3800					1322445	574511		
26.3801	C2.2/18-3801					1322464	574510		
26.3802	C2.2/18-3802					1322478	574506		
26.3803	C2.2/18-3803					1322483	574505		
26.3804	C2.2/18-3804					1322483	574505		
26.3805	C2.2/18-3805					1322486	574517		
26.3806	C2.2/18-3806					1322487	574530		
26.3807	C2.2/18-3807					1322487	574530		
26.3808	C2.2/18-3808					1322490	574547		
26.3809	C2.2/18-3809					1322494	574551		
26.3810	C2.2/18-3810					1322501	574556		
26.3811	C2.2/18-3811					1322508	574562		
26.3812	C2.2/18-3812					1322512	574570		
26.3813	C2.2/18-3813					1322527	574564		
26.3814	C2.2/18-3814					1322538	574561		
26.3815	C2.2/18-3815					1322545	574561		
26.3816	C2.2/18-3816					1322550	574561		
26.3817	C2.2/18-3817					1322559	574565		
26.3818	C2.2/18-3818					1322561	574556		
26.3819	C2.2/18-3819					1322562	574548		
26.3820	C2.2/18-3820					1322566	574543		
26.3821	C2.2/18-3821					1322573	574539		
26.3822	C2.2/18-3822					1322579	574538		
26.3823	C2.2/18-3823					1322572	574544		
26.3824	C2.2/18-3824					1322565	574554		
26.3825	C2.2/18-3825					1322562	574560		
26.3826	C2.2/18-3826					1322561	574568		
26.3827	C2.2/18-3827					1322562	574574		
26.3828	C2.2/18-3828					1322566	574578		
26.3829	C2.2/18-3829					1322570	574579		
26.3830	C2.2/18-3830					1322578	574580		
26.3831	C2.2/18-3831					1322589	574580		
26.3832	C2.2/18-3832					1322603	574579		

26.3833	C2.2/18-3833					1322630	574570		
26.3834	C2.2/18-3834					1322646	574563		
26.3835	C2.2/18-3835					1322661	574555		
26.3836	C2.2/18-3836					1322672	574544		
26.3837	C2.2/18-3837					1322691	574526		
26.3838	C2.2/18-3838					1322708	574515		
26.3839	C2.2/18-3839					1322721	574509		
26.3840	C2.2/18-3840					1322745	574501		
26.3841	C2.2/18-3841					1322775	574499		
26.3842	C2.2/18-3842					1322796	574498		
26.3843	C2.2/18-3843					1322819	574501		
26.3844	C2.2/18-3844					1322838	574503		
26.3845	C2.2/18-3845					1322855	574502		
26.3846	C2.2/18-3846					1322877	574502		
26.3847	C2.2/18-3847					1322891	574510		
26.3848	C2.2/18-3848					1322905	574520		
26.3849	C2.2/18-3849					1322921	574533		
26.3850	C2.2/18-3850					1322938	574542		
26.3851	C2.2/18-3851					1322950	574550		
26.3852	C2.2/18-3852					1322960	574561		
26.3853	C2.2/18-3853					1322970	574572		
26.3854	C2.2/18-3854					1322981	574583		
26.3855	C2.2/18-3855					1322991	574589		
26.3856	C2.2/18-3856					1323011	574591		
26.3857	C2.2/18-3857					1323016	574590		
26.3858	C2.2/18-3858					1323021	574589		
26.3859	C2.2/18-3859					1323025	574584		
26.3860	C2.2/18-3860					1323027	574580		
26.3861	C2.2/18-3861					1323028	574571		
26.3862	C2.2/18-3862					1323027	574565		
26.3863	C2.2/18-3863					1323024	574559		
26.3864	C2.2/18-3864					1323008	574536		
26.3865	C2.2/18-3865					1323000	574524		
26.3866	C2.2/18-3866					1322994	574513		
26.3867	C2.2/18-3867					1322992	574505		
26.3868	C2.2/18-3868					1322992	574492		
26.3869	C2.2/18-3869					1322995	574486		
26.3870	C2.2/18-3870					1323000	574480		
26.3871	C2.2/18-3871					1323008	574477		
26.3872	C2.2/18-3872					1323017	574474		
26.3873	C2.2/18-3873					1323025	574472		
26.3874	C2.2/18-3874					1323035	574471		
26.3875	C2.2/18-3875					1323056	574475		
26.3876	C2.2/18-3876					1323093	574485		
26.3877	C2.2/18-3877					1323103	574491		
26.3878	C2.2/18-3878					1323118	574505		
26.3879	C2.2/18-3879					1323131	574518		
26.3880	C2.2/18-3880					1323154	574541		
26.3881	C2.2/18-3881					1323171	574554		
26.3882	C2.2/18-3882					1323194	574573		
26.3883	C2.2/18-3883					1323207	574583		
26.3884	C2.2/18-3884					1323215	574593		
26.3885	C2.2/18-3885					1323226	574606		
26.3886	C2.2/18-3886					1323236	574619		
26.3887	C2.2/18-3887					1323242	574627		
26.3888	C2.2/18-3888					1323248	574635		
26.3889	C2.2/18-3889					1323255	574643		
26.3890	C2.2/18-3890					1323265	574650		
26.3891	C2.2/18-3891					1323272	574657		

26.3892	C2.2/18-3892					1323277	574663		
26.3893	C2.2/18-3893					1323278	574667		
26.3894	C2.2/18-3894					1323277	574672		
26.3895	C2.2/18-3895					1323273	574679		
26.3896	C2.2/18-3896					1323262	574683		
26.3897	C2.2/18-3897					1323250	574688		
26.3898	C2.2/18-3898					1323239	574691		
26.3899	C2.2/18-3899					1323225	574696		
26.3900	C2.2/18-3900					1323213	574704		
26.3901	C2.2/18-3901					1323206	574709		
26.3902	C2.2/18-3902					1323203	574716		
26.3903	C2.2/18-3903					1323203	574723		
26.3904	C2.2/18-3904					1323208	574730		
26.3905	C2.2/18-3905					1323219	574732		
26.3906	C2.2/18-3906					1323229	574731		
26.3907	C2.2/18-3907					1323241	574727		
26.3908	C2.2/18-3908					1323266	574729		
26.3909	C2.2/18-3909					1323278	574735		
26.3910	C2.2/18-3910					1323287	574743		
26.3911	C2.2/18-3911					1323295	574752		
26.3912	C2.2/18-3912					1323301	574764		
26.3913	C2.2/18-3913					1323303	574773		
26.3914	C2.2/18-3914					1323308	574784		
26.3915	C2.2/18-3915					1323310	574795		
26.3916	C2.2/18-3916					1323313	574805		
26.3917	C2.2/18-3917					1323316	574812		
26.3918	C2.2/18-3918					1323322	574817		
26.3919	C2.2/18-3919					1323330	574818		
26.3920	C2.2/18-3920					1323338	574817		
26.3921	C2.2/18-3921					1323345	574817		
26.3922	C2.2/18-3922					1323352	574822		
26.3923	C2.2/18-3923					1323359	574832		
26.3924	C2.2/18-3924					1323366	574844		
26.3925	C2.2/18-3925					1323362	574846		
26.3926	C2.2/18-3926					1323353	574851		
26.3927	C2.2/18-3927					1323348	574856		
26.3928	C2.2/18-3928					1323346	574862		
26.3929	C2.2/18-3929					1323346	574862		
26.3930	C2.2/18-3930					1323345	574869		
26.3931	C2.2/18-3931					1323345	574869		
26.3932	C2.2/18-3932					1323346	574878		
26.3933	C2.2/18-3933					1323346	574878		
26.3934	C2.2/18-3934					1323356	574897		
26.3935	C2.2/18-3935					1323366	574915		
26.3936	C2.2/18-3936					1323376	574934		
26.3937	C2.2/18-3937					1323386	574945		
26.3938	C2.2/18-3938					1323393	574951		
26.3939	C2.2/18-3939					1323404	574963		
26.3940	C2.2/18-3940					1323408	574971		
26.3941	C2.2/18-3941					1323411	574979		
26.3942	C2.2/18-3942					1323411	574987		
26.3943	C2.2/18-3943					1323411	574987		
26.3944	C2.2/18-3944					1323411	574997		
26.3945	C2.2/18-3945					1323408	575011		
26.3946	C2.2/18-3946					1323406	575020		
26.3947	C2.2/18-3947					1323406	575020		
26.3948	C2.2/18-3948					1323405	575029		
26.3949	C2.2/18-3949					1323405	575029		
26.3950	C2.2/18-3950					1323406	575038		

26.3951	C2.2/18-3951					1323411	575047		
26.3952	C2.2/18-3952					1323419	575058		
26.3953	C2.2/18-3953					1323441	575080		
26.3954	C2.2/18-3954					1323445	575087		
26.3955	C2.2/18-3955					1323450	575097		
26.3956	C2.2/18-3956					1323455	575109		
26.3957	C2.2/18-3957					1323456	575113		
26.3958	C2.2/18-3958					1323462	575109		
26.3959	C2.2/18-3959					1323469	575107		
26.3960	C2.2/18-3960					1323475	575119		
26.3961	C2.2/18-3961					1323481	575144		
26.3962	C2.2/18-3962					1323484	575147		
26.3963	C2.2/18-3963					1323505	575145		
26.3964	C2.2/18-3964					1323521	575178		
26.3965	C2.2/18-3965					1323537	575165		
26.3966	C2.2/18-3966					1323559	575149		
26.3967	C2.2/18-3967					1323571	575128		
26.3968	C2.2/18-3968					1323577	575111		
26.3969	C2.2/18-3969					1323583	575085		
26.3970	C2.2/18-3970					1323588	575069		
26.3971	C2.2/18-3971					1323600	575051		
26.3972	C2.2/18-3972					1323603	575049		
26.3973	C2.2/18-3973					1323616	575028		
26.3974	C2.2/18-3974					1323678	575096		
26.3975	C2.2/18-3975					1323694	575111		
26.3976	C2.2/18-3976					1323743	575158		
26.3977	C2.2/18-3977					1323792	575197		
26.3978	C2.2/18-3978					1323820	575213		
26.3979	C2.2/18-3979					1323834	575221		
26.3980	C2.2/18-3980					1323923	575276		
26.3981	C2.2/18-3981					1323982	575349		
26.3982	C2.2/18-3982					1324008	575382		
26.3983	C2.2/18-3983					1324008	575382		
26.3984	C2.2/18-3984					1324041	575422		
26.3985	C2.2/18-3985					1324086	575495		
26.3986	C2.2/18-3986					1324114	575540		
26.3987	C2.2/18-3987					1324150	575584		
26.3988	C2.2/18-3988					1324187	575629		
26.3989	C2.2/18-3989					1324214	575672		
26.3990	C2.2/18-3990					1324241	575716		
26.3991	C2.2/18-3991					1324233	575764		
26.3992	C2.2/18-3992					1324229	575888		
26.3993	C2.2/18-3993					1324222	575937		
26.3994	C2.2/18-3994					1324219	575982		
26.3995	C2.2/18-3995					1324196	576059		
26.3996	C2.2/18-3996					1324166	576089		
26.3997	C2.2/18-3997					1324105	576105		
26.3998	C2.2/18-3998					1324039	576107		
26.3999	C2.2/18-3999					1323975	576110		
26.4000	C2.2/18-4000					1323918	576116		
26.4001	C2.2/18-4001					1323885	576124		
26.4002	C2.2/18-4002					1323845	576156		
26.4003	C2.2/18-4003					1323819	576193		
26.4004	C2.2/18-4004					1323797	576227		
26.4005	C2.2/18-4005					1323780	576264		
26.4006	C2.2/18-4006					1323767	576304		
26.4007	C2.2/18-4007					1323766	576320		
26.4008	C2.2/18-4008					1323766	576320		
26.4009	C2.2/18-4009					1323766	576339		

26.4010	C2.2/18-4010					1323799	576390		
26.4011	C2.2/18-4011					1323821	576438		
26.4012	C2.2/18-4012					1323848	576516		
26.4013	C2.2/18-4013					1323852	576529		
26.4014	C2.2/18-4014					1323853	576586		
26.4015	C2.2/18-4015					1323841	576655		
26.4016	C2.2/18-4016					1323841	576655		
26.4017	C2.2/18-4017					1323830	576739		
26.4018	C2.2/18-4018					1323830	576739		
26.4019	C2.2/18-4019					1323830	576739		
26.4020	C2.2/18-4020					1323792	576819		
26.4021	C2.2/18-4021					1323735	576894		
26.4022	C2.2/18-4022					1323679	576969		
26.4023	C2.2/18-4023					1323667	577002		
26.4024	C2.2/18-4024					1323665	577011		
26.4025	C2.2/18-4025					1323664	577056		
26.4026	C2.2/18-4026					1323689	577201		
26.4027	C2.2/18-4027					1323689	577201		
26.4028	C2.2/18-4028					1323644	577139		
26.4029	C2.2/18-4029					1323642	577135		
26.4030	C2.2/18-4030					1323631	577120		
26.4031	C2.2/18-4031					1323624	577104		
26.4032	C2.2/18-4032					1323608	577083		
26.4033	C2.2/18-4033					1323598	577081		
26.4034	C2.2/18-4034					1323590	577081		
26.4035	C2.2/18-4035					1323583	577086		
26.4036	C2.2/18-4036					1323578	577092		
26.4037	C2.2/18-4037					1323578	577104		
26.4038	C2.2/18-4038					1323581	577120		
26.4039	C2.2/18-4039					1323584	577132		
26.4040	C2.2/18-4040					1323590	577140		
26.4041	C2.2/18-4041					1323590	577140		
26.4042	C2.2/18-4042					1323590	577146		
26.4043	C2.2/18-4043					1323590	577146		
26.4044	C2.2/18-4044					1323589	577155		
26.4045	C2.2/18-4045					1323589	577155		
26.4046	C2.2/18-4046					1323570	577177		
26.4047	C2.2/18-4047					1323557	577181		
26.4048	C2.2/18-4048					1323535	577185		
26.4049	C2.2/18-4049					1323516	577185		
26.4050	C2.2/18-4050					1323485	577212		
26.4051	C2.2/18-4051					1323457	577168		
26.4052	C2.2/18-4052					1323422	577152		
26.4053	C2.2/18-4053					1323379	577172		
26.4054	C2.2/18-4054					1323315	577235		
26.4055	C2.2/18-4055					1323290	577281		
26.4056	C2.2/18-4056					1323333	577292		
26.4057	C2.2/18-4057					1323333	577292		
26.4058	C2.2/18-4058					1323337	577331		
26.4059	C2.2/18-4059					1323337	577331		
26.4060	C2.2/18-4060					1323393	577335		
26.4061	C2.2/18-4061					1323387	577355		
26.4062	C2.2/18-4062					1323378	577372		
26.4063	C2.2/18-4063					1323365	577392		
26.4064	C2.2/18-4064					1323347	577412		
26.4065	C2.2/18-4065					1323331	577430		
26.4066	C2.2/18-4066					1323320	577441		
26.4067	C2.2/18-4067					1323306	577451		
26.4068	C2.2/18-4068					1323291	577458		

26.4069	C2.2/18-4069					1323280	577463		
26.4070	C2.2/18-4070					1323272	577468		
26.4071	C2.2/18-4071					1323267	577474		
26.4072	C2.2/18-4072					1323265	577479		
26.4073	C2.2/18-4073					1323265	577479		
26.4074	C2.2/18-4074					1323264	577486		
26.4075	C2.2/18-4075					1323264	577486		
26.4076	C2.2/18-4076					1323263	577492		
26.4077	C2.2/18-4077					1323263	577492		
26.4078	C2.2/18-4078					1323279	577495		
26.4079	C2.2/18-4079					1323290	577499		
26.4080	C2.2/18-4080					1323299	577505		
26.4081	C2.2/18-4081					1323307	577510		
26.4082	C2.2/18-4082					1323314	577518		
26.4083	C2.2/18-4083					1323321	577522		
26.4084	C2.2/18-4084					1323335	577521		
26.4085	C2.2/18-4085					1323349	577518		
26.4086	C2.2/18-4086					1323360	577501		
26.4087	C2.2/18-4087					1323375	577485		
26.4088	C2.2/18-4088					1323398	577454		
26.4089	C2.2/18-4089					1323414	577441		
26.4090	C2.2/18-4090					1323447	577430		
26.4091	C2.2/18-4091					1323450	577407		
26.4092	C2.2/18-4092					1323452	577394		
26.4093	C2.2/18-4093					1323459	577381		
26.4094	C2.2/18-4094					1323484	577356		
26.4095	C2.2/18-4095					1323511	577340		
26.4096	C2.2/18-4096					1323529	577322		
26.4097	C2.2/18-4097					1323558	577300		
26.4098	C2.2/18-4098					1323570	577295		
26.4099	C2.2/18-4099					1323580	577300		
26.4100	C2.2/18-4100					1323583	577313		
26.4101	C2.2/18-4101					1323590	577362		
26.4102	C2.2/18-4102					1323590	577382		
26.4103	C2.2/18-4103					1323592	577398		
26.4104	C2.2/18-4104					1323607	577401		
26.4105	C2.2/18-4105					1323603	577479		
26.4106	C2.2/18-4106					1323601	577515		
26.4107	C2.2/18-4107					1323601	577515		
26.4108	C2.2/18-4108					1323611	577622		
26.4109	C2.2/18-4109					1323623	577668		
26.4110	C2.2/18-4110					1323623	577668		
26.4111	C2.2/18-4111					1323640	577716		
26.4112	C2.2/18-4112					1323650	577744		
26.4113	C2.2/18-4113					1323680	577820		
26.4114	C2.2/18-4114					1323685	577834		
26.4115	C2.2/18-4115					1323715	577894		
26.4116	C2.2/18-4116					1323755	577969		
26.4117	C2.2/18-4117					1323706	577977		
26.4118	C2.2/18-4118					1323648	577991		
26.4119	C2.2/18-4119					1323587	578002		
26.4120	C2.2/18-4120					1323575	578005		
26.4121	C2.2/18-4121					1323573	578006		
26.4122	C2.2/18-4122					1323515	578032		
26.4123	C2.2/18-4123					1323506	577967		
26.4124	C2.2/18-4124					1323396	578023		
26.4125	C2.2/18-4125					1323344	577984		
26.4126	C2.2/18-4126					1323316	577946		
26.4127	C2.2/18-4127					1323324	577930		

26.4128	C2.2/18-4128					1323365	577911		
26.4129	C2.2/18-4129					1323378	577906		
26.4130	C2.2/18-4130					1323389	577892		
26.4131	C2.2/18-4131					1323390	577884		
26.4132	C2.2/18-4132					1323341	577830		
26.4133	C2.2/18-4133					1323317	577816		
26.4134	C2.2/18-4134					1323283	577851		
26.4135	C2.2/18-4135					1323245	577828		
26.4136	C2.2/18-4136					1323199	577819		
26.4137	C2.2/18-4137					1323200	577808		
26.4138	C2.2/18-4138					1323198	577793		
26.4139	C2.2/18-4139					1323193	577777		
26.4140	C2.2/18-4140					1323175	577751		
26.4141	C2.2/18-4141					1323156	577729		
26.4142	C2.2/18-4142					1323146	577715		
26.4143	C2.2/18-4143					1323144	577705		
26.4144	C2.2/18-4144					1323145	577702		
26.4145	C2.2/18-4145					1323148	577697		
26.4146	C2.2/18-4146					1323154	577691		
26.4147	C2.2/18-4147					1323166	577682		
26.4148	C2.2/18-4148					1323170	577674		
26.4149	C2.2/18-4149					1323173	577667		
26.4150	C2.2/18-4150					1323173	577658		
26.4151	C2.2/18-4151					1323171	577650		
26.4152	C2.2/18-4152					1323164	577630		
26.4153	C2.2/18-4153					1323162	577621		
26.4154	C2.2/18-4154					1323163	577612		
26.4155	C2.2/18-4155					1323164	577603		
26.4156	C2.2/18-4156					1323169	577593		
26.4157	C2.2/18-4157					1323177	577583		
26.4158	C2.2/18-4158					1323177	577583		
26.4159	C2.2/18-4159					1323181	577554		
26.4160	C2.2/18-4160					1323181	577554		
26.4161	C2.2/18-4161					1323182	577536		
26.4162	C2.2/18-4162					1323182	577536		
26.4163	C2.2/18-4163					1323178	577505		
26.4164	C2.2/18-4164					1323178	577505		
26.4165	C2.2/18-4165					1323177	577487		
26.4166	C2.2/18-4166					1323177	577487		
26.4167	C2.2/18-4167					1323177	577477		
26.4168	C2.2/18-4168					1323175	577466		
26.4169	C2.2/18-4169					1323168	577449		
26.4170	C2.2/18-4170					1323162	577440		
26.4171	C2.2/18-4171					1323153	577433		
26.4172	C2.2/18-4172					1323144	577427		
26.4173	C2.2/18-4173					1323128	577429		
26.4174	C2.2/18-4174					1323105	577452		
26.4175	C2.2/18-4175					1323091	577463		
26.4176	C2.2/18-4176					1323077	577459		
26.4177	C2.2/18-4177					1323056	577447		
26.4178	C2.2/18-4178					1323018	577437		
26.4179	C2.2/18-4179					1323005	577430		
26.4180	C2.2/18-4180					1322979	577411		
26.4181	C2.2/18-4181					1322967	577408		
26.4182	C2.2/18-4182					1322949	577411		
26.4183	C2.2/18-4183					1322937	577422		
26.4184	C2.2/18-4184					1322914	577457		
26.4185	C2.2/18-4185					1322906	577466		
26.4186	C2.2/18-4186					1322893	577453		

26.4187	C2.2/18-4187					1322873	577422		
26.4188	C2.2/18-4188					1322856	577402		
26.4189	C2.2/18-4189					1322836	577386		
26.4190	C2.2/18-4190					1322815	577366		
26.4191	C2.2/18-4191					1322806	577360		
26.4192	C2.2/18-4192					1322784	577349		
26.4193	C2.2/18-4193					1322763	577341		
26.4194	C2.2/18-4194					1322744	577335		
26.4195	C2.2/18-4195					1322731	577331		
26.4196	C2.2/18-4196					1322658	577374		
26.4197	C2.2/18-4197					1322670	577477		
26.4198	C2.2/18-4198					1322670	577477		
26.4199	C2.2/18-4199					1322717	577500		
26.4200	C2.2/18-4200					1322761	577526		
26.4201	C2.2/18-4201					1322767	577571		
26.4202	C2.2/18-4202					1322767	577625		
26.4203	C2.2/18-4203					1322767	577625		
26.4204	C2.2/18-4204					1322766	577659		
26.4205	C2.2/18-4205					1322748	577700		
26.4206	C2.2/18-4206					1322748	577700		
26.4207	C2.2/18-4207					1322745	577727		
26.4208	C2.2/18-4208					1322745	577727		
26.4209	C2.2/18-4209					1322746	577743		
26.4210	C2.2/18-4210					1322746	577743		
26.4211	C2.2/18-4211					1322766	577753		
26.4212	C2.2/18-4212					1322782	577774		
26.4213	C2.2/18-4213					1322791	577819		
26.4214	C2.2/18-4214					1322780	577877		
26.4215	C2.2/18-4215					1322780	577877		
26.4216	C2.2/18-4216					1322771	577944		
26.4217	C2.2/18-4217					1322771	577944		
26.4218	C2.2/18-4218					1322730	577985		
26.4219	C2.2/18-4219					1322626	578125		
26.4220	C2.2/18-4220					1322629	578154		
26.4221	C2.2/18-4221					1322629	578154		
26.4222	C2.2/18-4222					1322624	578173		
26.4223	C2.2/18-4223					1322603	578158		
26.4224	C2.2/18-4224					1322588	578173		
26.4225	C2.2/18-4225					1322559	578209		
26.4226	C2.2/18-4226					1322538	578249		
26.4227	C2.2/18-4227					1322549	578271		
26.4228	C2.2/18-4228					1322603	578300		
26.4229	C2.2/18-4229					1322632	578330		
26.4230	C2.2/18-4230					1322661	578356		
26.4231	C2.2/18-4231					1322681	578369		
26.4232	C2.2/18-4232					1322695	578380		
26.4233	C2.2/18-4233					1322718	578382		
26.4234	C2.2/18-4234					1322739	578382		
26.4235	C2.2/18-4235					1322758	578383		
26.4236	C2.2/18-4236					1322774	578411		
26.4237	C2.2/18-4237					1322788	578434		
26.4238	C2.2/18-4238					1322808	578444		
26.4239	C2.2/18-4239					1322836	578452		
26.4240	C2.2/18-4240					1322845	578468		
26.4241	C2.2/18-4241					1322856	578499		
26.4242	C2.2/18-4242					1322856	578499		
26.4243	C2.2/18-4243					1322855	578515		
26.4244	C2.2/18-4244					1322855	578515		
26.4245	C2.2/18-4245					1322848	578521		

26.4246	C2.2/18-4246					1322806	578521		
26.4247	C2.2/18-4247					1322796	578517		
26.4248	C2.2/18-4248					1322776	578505		
26.4249	C2.2/18-4249					1322752	578484		
26.4250	C2.2/18-4250					1322714	578458		
26.4251	C2.2/18-4251					1322649	578428		
26.4252	C2.2/18-4252					1322631	578411		
26.4253	C2.2/18-4253					1322610	578377		
26.4254	C2.2/18-4254					1322591	578354		
26.4255	C2.2/18-4255					1322562	578344		
26.4256	C2.2/18-4256					1322516	578337		
26.4257	C2.2/18-4257					1322475	578331		
26.4258	C2.2/18-4258					1322454	578327		
26.4259	C2.2/18-4259					1322441	578332		
26.4260	C2.2/18-4260					1322422	578353		
26.4261	C2.2/18-4261					1322393	578402		
26.4262	C2.2/18-4262					1322327	578492		
26.4263	C2.2/18-4263					1322308	578535		
26.4264	C2.2/18-4264					1322301	578568		
26.4265	C2.2/18-4265					1322302	578581		
26.4266	C2.2/18-4266					1322320	578581		
26.4267	C2.2/18-4267					1322378	578577		
26.4268	C2.2/18-4268					1322466	578565		
26.4269	C2.2/18-4269					1322606	578564		
26.4270	C2.2/18-4270					1322606	578564		
26.4271	C2.2/18-4271					1322612	578617		
26.4272	C2.2/18-4272					1322612	578617		
26.4273	C2.2/18-4273					1322628	578655		
26.4274	C2.2/18-4274					1322636	578685		
26.4275	C2.2/18-4275					1322636	578713		
26.4276	C2.2/18-4276					1322636	578713		
26.4277	C2.2/18-4277					1322626	578740		
26.4278	C2.2/18-4278					1322609	578763		
26.4279	C2.2/18-4279					1322602	578789		
26.4280	C2.2/18-4280					1322602	578850		
26.4281	C2.2/18-4281					1322688	578873		
26.4282	C2.2/18-4282					1322711	578830		
26.4283	C2.2/18-4283					1322735	578798		
26.4284	C2.2/18-4284					1322758	578773		
26.4285	C2.2/18-4285					1322758	578773		
26.4286	C2.2/18-4286					1322758	578773		
26.4287	C2.2/18-4287					1322765	578777		
26.4288	C2.2/18-4288					1322782	578789		
26.4289	C2.2/18-4289					1322797	578802		
26.4290	C2.2/18-4290					1322806	578810		
26.4291	C2.2/18-4291					1322812	578833		
26.4292	C2.2/18-4292					1322822	578851		
26.4293	C2.2/18-4293					1322839	578868		
26.4294	C2.2/18-4294					1322858	578879		
26.4295	C2.2/18-4295					1322883	578887		
26.4296	C2.2/18-4296					1322910	578889		
26.4297	C2.2/18-4297					1322950	578885		
26.4298	C2.2/18-4298					1322971	578877		
26.4299	C2.2/18-4299					1322996	578865		
26.4300	C2.2/18-4300					1323010	578858		
26.4301	C2.2/18-4301					1323026	578857		
26.4302	C2.2/18-4302					1323038	578856		
26.4303	C2.2/18-4303					1323044	578865		
26.4304	C2.2/18-4304					1323041	578916		

26.4305	C2.2/18-4305					1323041	578916		
26.4306	C2.2/18-4306					1322998	578917		
26.4307	C2.2/18-4307					1322982	578922		
26.4308	C2.2/18-4308					1322929	578947		
26.4309	C2.2/18-4309					1322908	578959		
26.4310	C2.2/18-4310					1322865	578970		
26.4311	C2.2/18-4311					1322837	578986		
26.4312	C2.2/18-4312					1322824	579007		
26.4313	C2.2/18-4313					1322815	579030		
26.4314	C2.2/18-4314					1322804	579054		
26.4315	C2.2/18-4315					1322794	579070		
26.4316	C2.2/18-4316					1322759	579109		
26.4317	C2.2/18-4317					1322715	579143		
26.4318	C2.2/18-4318					1322711	579143		
26.4319	C2.2/18-4319					1322698	579129		
26.4320	C2.2/18-4320					1322681	579115		
26.4321	C2.2/18-4321					1322664	579107		
26.4322	C2.2/18-4322					1322658	579108		
26.4323	C2.2/18-4323					1322639	579126		
26.4324	C2.2/18-4324					1322631	579140		
26.4325	C2.2/18-4325					1322632	579145		
26.4326	C2.2/18-4326					1322635	579153		
26.4327	C2.2/18-4327					1322659	579174		
26.4328	C2.2/18-4328					1322669	579184		
26.4329	C2.2/18-4329					1322678	579185		
26.4330	C2.2/18-4330					1322698	579176		
26.4331	C2.2/18-4331					1322706	579178		
26.4332	C2.2/18-4332					1322715	579190		
26.4333	C2.2/18-4333					1322733	579208		
26.4334	C2.2/18-4334					1322748	579221		
26.4335	C2.2/18-4335					1322771	579190		
26.4336	C2.2/18-4336					1322791	579178		
26.4337	C2.2/18-4337					1322811	579197		
26.4338	C2.2/18-4338					1322824	579197		
26.4339	C2.2/18-4339					1322847	579188		
26.4340	C2.2/18-4340					1322875	579176		
26.4341	C2.2/18-4341					1322884	579178		
26.4342	C2.2/18-4342					1322906	579202		
26.4343	C2.2/18-4343					1322926	579223		
26.4344	C2.2/18-4344					1322939	579225		
26.4345	C2.2/18-4345					1322971	579232		
26.4346	C2.2/18-4346					1322965	579248		
26.4347	C2.2/18-4347					1322947	579312		
26.4348	C2.2/18-4348					1322922	579358		
26.4349	C2.2/18-4349					1322858	579417		
26.4350	C2.2/18-4350					1322828	579442		
26.4351	C2.2/18-4351					1322814	579462		
26.4352	C2.2/18-4352					1322801	579505		
26.4353	C2.2/18-4353					1322783	579537		
26.4354	C2.2/18-4354					1322762	579559		
26.4355	C2.2/18-4355					1322706	579613		
26.4356	C2.2/18-4356					1322670	579646		
26.4357	C2.2/18-4357					1322616	579705		
26.4358	C2.2/18-4358					1322577	579734		
26.4359	C2.2/18-4359					1322526	579764		
26.4360	C2.2/18-4360					1322501	579771		
26.4361	C2.2/18-4361					1322417	579794		
26.4362	C2.2/18-4362					1322417	579794		
26.4363	C2.2/18-4363					1322413	579794		

26.4364	C2.2/18-4364					1322412	579794		
26.4365	C2.2/18-4365					1322385	579792		
26.4366	C2.2/18-4366					1322354	579790		
26.4367	C2.2/18-4367					1322353	579790		
26.4368	C2.2/18-4368					1322348	579788		
26.4369	C2.2/18-4369					1322422	579753		
26.4370	C2.2/18-4370					1322422	579753		
26.4371	C2.2/18-4371					1322411	579726		
26.4372	C2.2/18-4372					1322411	579726		
26.4373	C2.2/18-4373					1322509	579653		
26.4374	C2.2/18-4374					1322448	579580		
26.4375	C2.2/18-4375					1322448	579580		
26.4376	C2.2/18-4376					1322445	579531		
26.4377	C2.2/18-4377					1322385	579492		
26.4378	C2.2/18-4378					1322380	579471		
26.4379	C2.2/18-4379					1322341	579425		
26.4380	C2.2/18-4380					1322305	579414		
26.4381	C2.2/18-4381					1322291	579433		
26.4382	C2.2/18-4382					1322234	579400		
26.4383	C2.2/18-4383					1322217	579423		
26.4384	C2.2/18-4384					1322181	579403		
26.4385	C2.2/18-4385					1322111	579430		
26.4386	C2.2/18-4386					1322006	579509		
26.4387	C2.2/18-4387					1321959	579509		
26.4388	C2.2/18-4388					1321926	579511		
26.4389	C2.2/18-4389					1321920	579557		
26.4390	C2.2/18-4390					1321907	579673		
26.4391	C2.2/18-4391					1321870	579676		
26.4392	C2.2/18-4392					1321851	579679		
26.4393	C2.2/18-4393					1321803	579688		
26.4394	C2.2/18-4394					1321794	579692		
26.4395	C2.2/18-4395					1321790	579687		
26.4396	C2.2/18-4396					1321797	579586		
26.4397	C2.2/18-4397					1321775	579532		
26.4398	C2.2/18-4398					1321717	579504		
26.4399	C2.2/18-4399					1321709	579506		
26.4400	C2.2/18-4400					1321637	579522		
26.4401	C2.2/18-4401					1321639	579494		
26.4402	C2.2/18-4402					1321568	579484		
26.4403	C2.2/18-4403					1321424	579434		
26.4404	C2.2/18-4404					1321417	579553		
26.4405	C2.2/18-4405					1321371	579546		
26.4406	C2.2/18-4406					1321301	579536		
26.4407	C2.2/18-4407					1321214	579523		
26.4408	C2.2/18-4408					1321190	579528		
26.4409	C2.2/18-4409					1321150	579535		
26.4410	C2.2/18-4410					1321107	579529		
26.4411	C2.2/18-4411					1321103	579528		
26.4412	C2.2/18-4412					1321054	579516		
26.4413	C2.2/18-4413					1320997	579504		
26.4414	C2.2/18-4414					1320955	579482		
26.4415	C2.2/18-4415					1320941	579485		
26.4416	C2.2/18-4416					1320927	579490		
26.4417	C2.2/18-4417					1320914	579500		
26.4418	C2.2/18-4418					1320910	579500		
26.4419	C2.2/18-4419					1320910	579496		
26.4420	C2.2/18-4420					1320910	579496		
26.4421	C2.2/18-4421					1320910	579496		
26.4422	C2.2/18-4422					1320910	579495		

26.4423	C2.2/18-4423					1320907	579481		
26.4424	C2.2/18-4424					1320907	579481		
26.4425	C2.2/18-4425					1320907	579480		
26.4426	C2.2/18-4426					1320906	579480		
26.4427	C2.2/18-4427					1320902	579469		
26.4428	C2.2/18-4428					1320902	579469		
26.4429	C2.2/18-4429					1320902	579468		
26.4430	C2.2/18-4430					1320902	579468		
26.4431	C2.2/18-4431					1320895	579455		
26.4432	C2.2/18-4432					1320895	579455		
26.4433	C2.2/18-4433					1320895	579454		
26.4434	C2.2/18-4434					1320895	579454		
26.4435	C2.2/18-4435					1320889	579445		
26.4436	C2.2/18-4436					1320888	579445		
26.4437	C2.2/18-4437					1320888	579445		
26.4438	C2.2/18-4438					1320888	579445		
26.4439	C2.2/18-4439					1320878	579433		
26.4440	C2.2/18-4440					1320878	579433		
26.4441	C2.2/18-4441					1320878	579432		
26.4442	C2.2/18-4442					1320877	579432		
26.4443	C2.2/18-4443					1320868	579425		
26.4444	C2.2/18-4444					1320868	579425		
26.4445	C2.2/18-4445					1320868	579425		
26.4446	C2.2/18-4446					1320867	579425		
26.4447	C2.2/18-4447					1320842	579412		
26.4448	C2.2/18-4448					1320829	579406		
26.4449	C2.2/18-4449					1320829	579406		
26.4450	C2.2/18-4450					1320826	579395		
26.4451	C2.2/18-4451					1320821	579385		
26.4452	C2.2/18-4452					1320816	579374		
26.4453	C2.2/18-4453					1320808	579364		
26.4454	C2.2/18-4454					1320804	579358		
26.4455	C2.2/18-4455					1320795	579350		
26.4456	C2.2/18-4456					1320784	579344		
26.4457	C2.2/18-4457					1320763	579333		
26.4458	C2.2/18-4458					1320732	579318		
26.4459	C2.2/18-4459					1320719	579312		
26.4460	C2.2/18-4460					1320719	579231		
26.4461	C2.2/18-4461					1320723	579231		
26.4462	C2.2/18-4462					1320719	579211		
26.4463	C2.2/18-4463					1320719	579202		
26.4464	C2.2/18-4464					1320721	579186		
26.4465	C2.2/18-4465					1320729	579167		
26.4466	C2.2/18-4466					1320735	579157		
26.4467	C2.2/18-4467					1320752	579133		
26.4468	C2.2/18-4468					1320772	579110		
26.4469	C2.2/18-4469					1320784	579110		
26.4470	C2.2/18-4470					1320784	579110		
26.4471	C2.2/18-4471					1320785	579110		
26.4472	C2.2/18-4472					1320785	579110		
26.4473	C2.2/18-4473					1320795	579108		
26.4474	C2.2/18-4474					1320790	579109		
26.4475	C2.2/18-4475					1320810	579119		
26.4476	C2.2/18-4476					1320839	579126		
26.4477	C2.2/18-4477					1320877	579108		
26.4478	C2.2/18-4478					1320885	579094		
26.4479	C2.2/18-4479					1320878	579063		
26.4480	C2.2/18-4480					1320873	579055		
26.4481	C2.2/18-4481					1320871	579054		

26.4482	C2.2/18-4482					1320868	579057		
26.4483	C2.2/18-4483					1320873	579053		
26.4484	C2.2/18-4484					1320873	579053		
26.4485	C2.2/18-4485					1320873	579053		
26.4486	C2.2/18-4486					1320873	579052		
26.4487	C2.2/18-4487					1320873	579052		
26.4488	C2.2/18-4488					1320875	579049		
26.4489	C2.2/18-4489					1320875	579049		
26.4490	C2.2/18-4490					1320875	579049		
26.4491	C2.2/18-4491					1320875	579048		
26.4492	C2.2/18-4492					1320887	579022		
26.4493	C2.2/18-4493					1320917	579001		
26.4494	C2.2/18-4494					1320920	578998		
26.4495	C2.2/18-4495					1320915	578991		
26.4496	C2.2/18-4496					1320917	578989		
26.4497	C2.2/18-4497					1320903	578971		
26.4498	C2.2/18-4498					1320905	578964		
26.4499	C2.2/18-4499					1320912	578952		
26.4500	C2.2/18-4500					1320920	578939		
26.4501	C2.2/18-4501					1320921	578938		
26.4502	C2.2/18-4502					1320930	578934		
26.4503	C2.2/18-4503					1320930	578934		
26.4504	C2.2/18-4504					1320930	578934		
26.4505	C2.2/18-4505					1320931	578934		
26.4506	C2.2/18-4506					1320968	578916		
26.4507	C2.2/18-4507					1320969	578916		
26.4508	C2.2/18-4508					1320969	578916		
26.4509	C2.2/18-4509					1320969	578916		
26.4510	C2.2/18-4510					1320972	578913		
26.4511	C2.2/18-4511					1320973	578913		
26.4512	C2.2/18-4512					1320973	578913		
26.4513	C2.2/18-4513					1320973	578913		
26.4514	C2.2/18-4514					1320976	578911		
26.4515	C2.2/18-4515					1320976	578911		
26.4516	C2.2/18-4516					1320976	578910		
26.4517	C2.2/18-4517					1320976	578910		
26.4518	C2.2/18-4518					1320984	578900		
26.4519	C2.2/18-4519					1320984	578900		
26.4520	C2.2/18-4520					1320984	578900		
26.4521	C2.2/18-4521					1321004	578876		
26.4522	C2.2/18-4522					1321004	578876		
26.4523	C2.2/18-4523					1321004	578876		
26.4524	C2.2/18-4524					1321004	578875		
26.4525	C2.2/18-4525					1321007	578871		
26.4526	C2.2/18-4526					1321007	578871		
26.4527	C2.2/18-4527					1321007	578871		
26.4528	C2.2/18-4528					1321007	578871		
26.4529	C2.2/18-4529					1321017	578849		
26.4530	C2.2/18-4530					1321017	578849		
26.4531	C2.2/18-4531					1321017	578849		
26.4532	C2.2/18-4532					1321017	578849		
26.4533	C2.2/18-4533					1321023	578836		
26.4534	C2.2/18-4534					1321023	578836		
26.4535	C2.2/18-4535					1321023	578836		
26.4536	C2.2/18-4536					1321023	578835		
26.4537	C2.2/18-4537					1321023	578835		
26.4538	C2.2/18-4538					1321025	578827		
26.4539	C2.2/18-4539					1321025	578827		
26.4540	C2.2/18-4540					1321025	578826		

26.4541	C2.2/18-4541					1321025	578826		
26.4542	C2.2/18-4542					1321024	578824		
26.4543	C2.2/18-4543					1321038	578790		
26.4544	C2.2/18-4544					1320993	578750		
26.4545	C2.2/18-4545					1320970	578711		
26.4546	C2.2/18-4546					1320945	578682		
26.4547	C2.2/18-4547					1320927	578676		
26.4548	C2.2/18-4548					1320870	578648		
26.4549	C2.2/18-4549					1320872	578624		
26.4550	C2.2/18-4550					1320881	578615		
26.4551	C2.2/18-4551					1320890	578604		
26.4552	C2.2/18-4552					1320901	578591		
26.4553	C2.2/18-4553					1320913	578579		
26.4554	C2.2/18-4554					1320929	578566		
26.4555	C2.2/18-4555					1320950	578552		
26.4556	C2.2/18-4556					1320972	578536		
26.4557	C2.2/18-4557					1320990	578522		
26.4558	C2.2/18-4558					1320994	578519		
26.4559	C2.2/18-4559					1321014	578507		
26.4560	C2.2/18-4560					1321057	578479		
26.4561	C2.2/18-4561					1321064	578473		
26.4562	C2.2/18-4562					1321071	578468		
26.4563	C2.2/18-4563					1321076	578464		
26.4564	C2.2/18-4564					1321085	578473		
26.4565	C2.2/18-4565					1321098	578478		
26.4566	C2.2/18-4566					1321126	578469		
26.4567	C2.2/18-4567					1321135	578455		
26.4568	C2.2/18-4568					1321147	578450		
26.4569	C2.2/18-4569					1321176	578457		
26.4570	C2.2/18-4570					1321179	578458		
26.4571	C2.2/18-4571					1321230	578472		
26.4572	C2.2/18-4572					1321245	578477		
26.4573	C2.2/18-4573					1321328	578489		
26.4574	C2.2/18-4574					1321409	578515		
26.4575	C2.2/18-4575					1321423	578521		
26.4576	C2.2/18-4576					1321408	578562		
26.4577	C2.2/18-4577					1321430	578619		
26.4578	C2.2/18-4578					1321500	578616		
26.4579	C2.2/18-4579					1321539	578677		
26.4580	C2.2/18-4580					1321559	578680		
26.4581	C2.2/18-4581					1321589	578667		
26.4582	C2.2/18-4582					1321640	578654		
26.4583	C2.2/18-4583					1321666	578640		
26.4584	C2.2/18-4584					1321702	578506		
26.4585	C2.2/18-4585					1321617	578445		
26.4586	C2.2/18-4586					1321584	578419		
26.4587	C2.2/18-4587					1321565	578394		
26.4588	C2.2/18-4588					1321511	578386		
26.4589	C2.2/18-4589					1321486	578404		
26.4590	C2.2/18-4590					1321461	578402		
26.4591	C2.2/18-4591					1321461	578402		
26.4592	C2.2/18-4592					1321475	578327		
26.4593	C2.2/18-4593					1321462	578257		
26.4594	C2.2/18-4594					1321451	578236		
26.4595	C2.2/18-4595					1321451	578236		
26.4596	C2.2/18-4596					1321469	578219		
26.4597	C2.2/18-4597					1321480	578208		
26.4598	C2.2/18-4598					1321490	578195		
26.4599	C2.2/18-4599					1321494	578185		

26.4600	C2.2/18-4600					1321494	578182		
26.4601	C2.2/18-4601					1321495	578172		
26.4602	C2.2/18-4602					1321492	578156		
26.4603	C2.2/18-4603					1321485	578140		
26.4604	C2.2/18-4604					1321483	578138		
26.4605	C2.2/18-4605					1321477	578134		
26.4606	C2.2/18-4606					1321451	578120		
26.4607	C2.2/18-4607					1321442	578116		
26.4608	C2.2/18-4608					1321435	578111		
26.4609	C2.2/18-4609					1321429	578107		
26.4610	C2.2/18-4610					1321425	578103		
26.4611	C2.2/18-4611					1321423	578100		
26.4612	C2.2/18-4612					1321421	578098		
26.4613	C2.2/18-4613					1321420	578095		
26.4614	C2.2/18-4614					1321420	578094		
26.4615	C2.2/18-4615					1321420	578092		
26.4616	C2.2/18-4616					1321423	578087		
26.4617	C2.2/18-4617					1321428	578080		
26.4618	C2.2/18-4618					1321433	578074		
26.4619	C2.2/18-4619					1321446	578062		
26.4620	C2.2/18-4620					1321465	578045		
26.4621	C2.2/18-4621					1321469	578041		
26.4622	C2.2/18-4622					1321473	578037		
26.4623	C2.2/18-4623					1321480	578029		
26.4624	C2.2/18-4624					1321486	578020		
26.4625	C2.2/18-4625					1321494	578005		
26.4626	C2.2/18-4626					1321498	577986		
26.4627	C2.2/18-4627					1321500	577981		
26.4628	C2.2/18-4628					1321504	577974		
26.4629	C2.2/18-4629					1321527	577982		
26.4630	C2.2/18-4630					1321548	577994		
26.4631	C2.2/18-4631					1321593	578019		
26.4632	C2.2/18-4632					1321600	578023		
26.4633	C2.2/18-4633					1321629	578038		
26.4634	C2.2/18-4634					1321642	578053		
26.4635	C2.2/18-4635					1321642	578053		
26.4636	C2.2/18-4636					1321775	578110		
26.4637	C2.2/18-4637					1321872	578077		
26.4638	C2.2/18-4638					1321872	578077		
26.4639	C2.2/18-4639					1321863	578041		
26.4640	C2.2/18-4640					1321863	578041		
26.4641	C2.2/18-4641					1321869	578013		
26.4642	C2.2/18-4642					1321913	577965		
26.4643	C2.2/18-4643					1321852	577931		
26.4644	C2.2/18-4644					1321852	577931		
26.4645	C2.2/18-4645					1321881	577885		
26.4646	C2.2/18-4646					1321900	577836		
26.4647	C2.2/18-4647					1321853	577825		
26.4648	C2.2/18-4648					1321853	577825		
26.4649	C2.2/18-4649					1321853	577804		
26.4650	C2.2/18-4650					1321853	577804		
26.4651	C2.2/18-4651					1321780	577786		
26.4652	C2.2/18-4652					1321663	577767		
26.4653	C2.2/18-4653					1321597	577734		
26.4654	C2.2/18-4654					1321534	577724		
26.4655	C2.2/18-4655					1321539	577711		
26.4656	C2.2/18-4656					1321536	577710		
26.4657	C2.2/18-4657					1321527	577709		
26.4658	C2.2/18-4658					1321531	577691		

26.4659	C2.2/18-4659					1321534	577674		
26.4660	C2.2/18-4660					1321541	577650		
26.4661	C2.2/18-4661					1321559	577606		
26.4662	C2.2/18-4662					1321571	577565		
26.4663	C2.2/18-4663					1321582	577513		
26.4664	C2.2/18-4664					1321586	577478		
26.4665	C2.2/18-4665					1321586	577478		
26.4666	C2.2/18-4666					1321587	577443		
26.4667	C2.2/18-4667					1321587	577442		
26.4668	C2.2/18-4668					1321586	577418		
26.4669	C2.2/18-4669					1321592	577391		
26.4670	C2.2/18-4670					1321592	577391		
26.4671	C2.2/18-4671					1321593	577380		
26.4672	C2.2/18-4672					1321593	577380		
26.4673	C2.2/18-4673					1321591	577366		
26.4674	C2.2/18-4674					1321591	577366		
26.4675	C2.2/18-4675					1321593	577353		
26.4676	C2.2/18-4676					1321593	577353		
26.4677	C2.2/18-4677					1321595	577334		
26.4678	C2.2/18-4678					1321587	577352		
26.4679	C2.2/18-4679					1321565	577407		
26.4680	C2.2/18-4680					1321526	577501		
26.4681	C2.2/18-4681					1321512	577540		
26.4682	C2.2/18-4682					1321495	577527		
26.4683	C2.2/18-4683					1321495	577526		
26.4684	C2.2/18-4684					1321495	577526		
26.4685	C2.2/18-4685					1321498	577483		
26.4686	C2.2/18-4686					1321487	577456		
26.4687	C2.2/18-4687					1321471	577457		
26.4688	C2.2/18-4688					1321447	577473		
26.4689	C2.2/18-4689					1321416	577490		
26.4690	C2.2/18-4690					1321334	577439		
26.4691	C2.2/18-4691					1321291	577413		
26.4692	C2.2/18-4692					1321264	577438		
26.4693	C2.2/18-4693					1321218	577442		
26.4694	C2.2/18-4694					1321165	577412		
26.4695	C2.2/18-4695					1321082	577334		
26.4696	C2.2/18-4696					1321069	577311		
26.4697	C2.2/18-4697					1321000	577321		
26.4698	C2.2/18-4698					1320967	577315		
26.4699	C2.2/18-4699					1320904	577296		
26.4700	C2.2/18-4700					1320877	577263		
26.4701	C2.2/18-4701					1320831	577214		
26.4702	C2.2/18-4702					1320791	577141		
26.4703	C2.2/18-4703					1320754	577122		
26.4704	C2.2/18-4704					1320720	577091		
26.4705	C2.2/18-4705					1320713	577109		
26.4706	C2.2/18-4706					1320694	577141		
26.4707	C2.2/18-4707					1320653	577193		
26.4708	C2.2/18-4708					1320614	577224		
26.4709	C2.2/18-4709					1320533	577285		
26.4710	C2.2/18-4710					1320483	577357		
26.4711	C2.2/18-4711					1320451	577433		
26.4712	C2.2/18-4712					1320420	577501		
26.4713	C2.2/18-4713					1320385	577573		
26.4714	C2.2/18-4714					1320373	577592		
26.4715	C2.2/18-4715					1320365	577587		
26.4716	C2.2/18-4716					1320308	577576		
26.4717	C2.2/18-4717					1320304	577575		

26.4718	C2.2/18-4718					1320263	577566		
26.4719	C2.2/18-4719					1320226	577557		
26.4720	C2.2/18-4720					1320097	577528		
26.4721	C2.2/18-4721					1320046	577500		
26.4722	C2.2/18-4722					1319965	577448		
26.4723	C2.2/18-4723					1319845	577429		
26.4724	C2.2/18-4724					1319740	577396		
26.4725	C2.2/18-4725					1319720	577396		
26.4726	C2.2/18-4726					1319737	577411		
26.4727	C2.2/18-4727					1319744	577416		
26.4728	C2.2/18-4728					1319705	577487		
26.4729	C2.2/18-4729					1319643	577603		
26.4730	C2.2/18-4730					1319566	577692		
26.4731	C2.2/18-4731					1319579	577808		
26.4732	C2.2/18-4732					1319586	577858		
26.4733	C2.2/18-4733					1319586	577858		
26.4734	C2.2/18-4734					1319591	577897		
26.4735	C2.2/18-4735					1319592	577907		
26.4736	C2.2/18-4736					1319592	577910		
26.4737	C2.2/18-4737					1319594	577921		
26.4738	C2.2/18-4738					1319584	577964		
26.4739	C2.2/18-4739					1319572	577999		
26.4740	C2.2/18-4740					1319565	578040		
26.4741	C2.2/18-4741					1319575	578085		
26.4742	C2.2/18-4742					1319598	578114		
26.4743	C2.2/18-4743					1319640	578173		
26.4744	C2.2/18-4744					1319647	578206		
26.4745	C2.2/18-4745					1319643	578233		
26.4746	C2.2/18-4746					1319641	578243		
26.4747	C2.2/18-4747					1319630	578240		
26.4748	C2.2/18-4748					1319612	578251		
26.4749	C2.2/18-4749					1319607	578259		
26.4750	C2.2/18-4750					1319593	578265		
26.4751	C2.2/18-4751					1319547	578270		
26.4752	C2.2/18-4752					1319491	578301		
26.4753	C2.2/18-4753					1319491	578338		
26.4754	C2.2/18-4754					1319482	578359		
26.4755	C2.2/18-4755					1319476	578374		
26.4756	C2.2/18-4756					1319381	578601		
26.4757	C2.2/18-4757					1319378	578609		
26.4758	C2.2/18-4758					1319365	578618		
26.4759	C2.2/18-4759					1319226	578719		
26.4760	C2.2/18-4760					1319253	578807		
26.4761	C2.2/18-4761					1319296	578849		
26.4762	C2.2/18-4762					1319342	578895		
26.4763	C2.2/18-4763					1319343	578917		
26.4764	C2.2/18-4764					1319343	578917		
26.4765	C2.2/18-4765					1319344	578938		
26.4766	C2.2/18-4766					1319347	578961		
26.4767	C2.2/18-4767					1319347	578961		
26.4768	C2.2/18-4768					1319347	578965		
26.4769	C2.2/18-4769					1319349	578988		
26.4770	C2.2/18-4770					1319349	578988		
26.4771	C2.2/18-4771					1319382	579016		
26.4772	C2.2/18-4772					1319428	579035		
26.4773	C2.2/18-4773					1319433	579037		
26.4774	C2.2/18-4774					1319459	579048		
26.4775	C2.2/18-4775					1319511	579046		
26.4776	C2.2/18-4776					1319521	579087		

26.4777	C2.2/18-4777					1319559	579179		
26.4778	C2.2/18-4778					1319548	579190		
26.4779	C2.2/18-4779					1319585	579275		
26.4780	C2.2/18-4780					1319552	579279		
26.4781	C2.2/18-4781					1319546	579282		
26.4782	C2.2/18-4782					1319529	579285		
26.4783	C2.2/18-4783					1319524	579309		
26.4784	C2.2/18-4784					1319516	579328		
26.4785	C2.2/18-4785					1319497	579356		
26.4786	C2.2/18-4786					1319483	579362		
26.4787	C2.2/18-4787					1319442	579348		
26.4788	C2.2/18-4788					1319423	579353		
26.4789	C2.2/18-4789					1319417	579342		
26.4790	C2.2/18-4790					1319429	579307		
26.4791	C2.2/18-4791					1319374	579307		
26.4792	C2.2/18-4792					1319317	579307		
26.4793	C2.2/18-4793					1319305	579300		
26.4794	C2.2/18-4794					1319306	579295		
26.4795	C2.2/18-4795					1319259	579269		
26.4796	C2.2/18-4796					1319254	579271		
26.4797	C2.2/18-4797					1319238	579263		
26.4798	C2.2/18-4798					1319227	579205		
26.4799	C2.2/18-4799					1319224	579190		
26.4800	C2.2/18-4800					1319206	579149		
26.4801	C2.2/18-4801					1319206	579149		
26.4802	C2.2/18-4802					1319204	579139		
26.4803	C2.2/18-4803					1319204	579139		
26.4804	C2.2/18-4804					1319200	579134		
26.4805	C2.2/18-4805					1319195	579124		
26.4806	C2.2/18-4806					1319214	579048		
26.4807	C2.2/18-4807					1319060	579066		
26.4808	C2.2/18-4808					1318965	579018		
26.4809	C2.2/18-4809					1318915	579049		
26.4810	C2.2/18-4810					1318871	579088		
26.4811	C2.2/18-4811					1318827	579136		
26.4812	C2.2/18-4812					1318804	579161		
26.4813	C2.2/18-4813					1318750	579182		
26.4814	C2.2/18-4814					1318766	579203		
26.4815	C2.2/18-4815					1318844	579246		
26.4816	C2.2/18-4816					1318844	579246		
26.4817	C2.2/18-4817					1318872	579308		
26.4818	C2.2/18-4818					1318857	579353		
26.4819	C2.2/18-4819					1318857	579353		
26.4820	C2.2/18-4820					1318862	579373		
26.4821	C2.2/18-4821					1318863	579377		
26.4822	C2.2/18-4822					1318872	579425		
26.4823	C2.2/18-4823					1318872	579425		
26.4824	C2.2/18-4824					1318847	579518		
26.4825	C2.2/18-4825					1318845	579525		
26.4826	C2.2/18-4826					1318845	579525		
26.4827	C2.2/18-4827					1318855	579557		
26.4828	C2.2/18-4828					1318855	579557		
26.4829	C2.2/18-4829					1318791	579562		
26.4830	C2.2/18-4830					1318728	579532		
26.4831	C2.2/18-4831					1318706	579544		
26.4832	C2.2/18-4832					1318611	579669		
26.4833	C2.2/18-4833					1318664	579706		
26.4834	C2.2/18-4834					1318664	579707		
26.4835	C2.2/18-4835					1318608	579785		

26.4836	C2.2/18-4836					1318596	579806		
26.4837	C2.2/18-4837					1318596	579807		
26.4838	C2.2/18-4838					1318596	579853		
26.4839	C2.2/18-4839					1318618	579875		
26.4840	C2.2/18-4840					1318654	579908		
26.4841	C2.2/18-4841					1318654	579909		
26.4842	C2.2/18-4842					1318655	579927		
26.4843	C2.2/18-4843					1318640	579948		
26.4844	C2.2/18-4844					1318623	579962		
26.4845	C2.2/18-4845					1318611	579965		
26.4846	C2.2/18-4846					1318603	579963		
26.4847	C2.2/18-4847					1318595	579959		
26.4848	C2.2/18-4848					1318586	579943		
26.4849	C2.2/18-4849					1318588	579932		
26.4850	C2.2/18-4850					1318583	579929		
26.4851	C2.2/18-4851					1318578	579939		
26.4852	C2.2/18-4852					1318576	579958		
26.4853	C2.2/18-4853					1318568	579969		
26.4854	C2.2/18-4854					1318537	580001		
26.4855	C2.2/18-4855					1318525	580004		
26.4856	C2.2/18-4856					1318521	580009		
26.4857	C2.2/18-4857					1318517	580016		
26.4858	C2.2/18-4858					1318521	580033		
26.4859	C2.2/18-4859					1318532	580039		
26.4860	C2.2/18-4860					1318544	580041		
26.4861	C2.2/18-4861					1318557	580038		
26.4862	C2.2/18-4862					1318566	580039		
26.4863	C2.2/18-4863					1318572	580045		
26.4864	C2.2/18-4864					1318575	580052		
26.4865	C2.2/18-4865					1318570	580060		
26.4866	C2.2/18-4866					1318570	580060		
26.4867	C2.2/18-4867					1318530	580041		
26.4868	C2.2/18-4868					1318493	580034		
26.4869	C2.2/18-4869					1318482	580060		
26.4870	C2.2/18-4870					1318461	580098		
26.4871	C2.2/18-4871					1318442	580125		
26.4872	C2.2/18-4872					1318473	580126		
26.4873	C2.2/18-4873					1318500	580123		
26.4874	C2.2/18-4874					1318539	580117		
26.4875	C2.2/18-4875					1318562	580073		
26.4876	C2.2/18-4876					1318562	580073		
26.4877	C2.2/18-4877					1318603	580075		
26.4878	C2.2/18-4878					1318624	580078		
26.4879	C2.2/18-4879					1318660	580112		
26.4880	C2.2/18-4880					1318660	580112		
26.4881	C2.2/18-4881					1318674	580125		
26.4882	C2.2/18-4882					1318670	580145		
26.4883	C2.2/18-4883					1318696	580175		
26.4884	C2.2/18-4884					1318717	580191		
26.4885	C2.2/18-4885					1318717	580191		
26.4886	C2.2/18-4886					1318723	580196		
26.4887	C2.2/18-4887					1318648	580235		
26.4888	C2.2/18-4888					1318648	580235		
26.4889	C2.2/18-4889					1318640	580257		
26.4890	C2.2/18-4890					1318640	580271		
26.4891	C2.2/18-4891					1318636	580272		
26.4892	C2.2/18-4892					1318633	580272		
26.4893	C2.2/18-4893					1318627	580270		
26.4894	C2.2/18-4894					1318623	580268		

26.4895	C2.2/18-4895					1318619	580266		
26.4896	C2.2/18-4896					1318614	580265		
26.4897	C2.2/18-4897					1318610	580265		
26.4898	C2.2/18-4898					1318605	580264		
26.4899	C2.2/18-4899					1318586	580270		
26.4900	C2.2/18-4900					1318591	580258		
26.4901	C2.2/18-4901					1318591	580258		
26.4902	C2.2/18-4902					1318592	580250		
26.4903	C2.2/18-4903					1318592	580250		
26.4904	C2.2/18-4904					1318590	580235		
26.4905	C2.2/18-4905					1318595	580223		
26.4906	C2.2/18-4906					1318595	580223		
26.4907	C2.2/18-4907					1318592	580162		
26.4908	C2.2/18-4908					1318548	580176		
26.4909	C2.2/18-4909					1318510	580183		
26.4910	C2.2/18-4910					1318404	580155		
26.4911	C2.2/18-4911					1318404	580155		
26.4912	C2.2/18-4912					1318402	580138		
26.4913	C2.2/18-4913					1318402	580138		
26.4914	C2.2/18-4914					1318383	580104		
26.4915	C2.2/18-4915					1318382	580041		
26.4916	C2.2/18-4916					1318345	580053		
26.4917	C2.2/18-4917					1318340	580075		
26.4918	C2.2/18-4918					1318333	580097		
26.4919	C2.2/18-4919					1318336	580131		
26.4920	C2.2/18-4920					1318336	580131		
26.4921	C2.2/18-4921					1318349	580160		
26.4922	C2.2/18-4922					1318295	580147		
26.4923	C2.2/18-4923					1318245	580176		
26.4924	C2.2/18-4924					1318222	580211		
26.4925	C2.2/18-4925					1318199	580221		
26.4926	C2.2/18-4926					1318168	580235		
26.4927	C2.2/18-4927					1318168	580235		
26.4928	C2.2/18-4928					1318172	580265		
26.4929	C2.2/18-4929					1318172	580265		
26.4930	C2.2/18-4930					1318184	580268		
26.4931	C2.2/18-4931					1318208	580258		
26.4932	C2.2/18-4932					1318228	580254		
26.4933	C2.2/18-4933					1318291	580285		
26.4934	C2.2/18-4934					1318213	580304		
26.4935	C2.2/18-4935					1318226	580274		
26.4936	C2.2/18-4936					1318226	580274		
26.4937	C2.2/18-4937					1318213	580267		
26.4938	C2.2/18-4938					1318195	580270		
26.4939	C2.2/18-4939					1318179	580278		
26.4940	C2.2/18-4940					1318173	580282		
26.4941	C2.2/18-4941					1318161	580281		
26.4942	C2.2/18-4942					1318150	580275		
26.4943	C2.2/18-4943					1318167	580265		
26.4944	C2.2/18-4944					1318167	580265		
26.4945	C2.2/18-4945					1318164	580233		
26.4946	C2.2/18-4946					1318164	580232		
26.4947	C2.2/18-4947					1318158	580195		
26.4948	C2.2/18-4948					1318148	580178		
26.4949	C2.2/18-4949					1318134	580169		
26.4950	C2.2/18-4950					1318096	580197		
26.4951	C2.2/18-4951					1318077	580200		
26.4952	C2.2/18-4952					1318060	580206		
26.4953	C2.2/18-4953					1318043	580209		

26.4954	C2.2/18-4954					1318027	580222		
26.4955	C2.2/18-4955					1318025	580236		
26.4956	C2.2/18-4956					1318000	580228		
26.4957	C2.2/18-4957					1317992	580226		
26.4958	C2.2/18-4958					1317923	580221		
26.4959	C2.2/18-4959					1317868	580223		
26.4960	C2.2/18-4960					1317724	580219		
26.4961	C2.2/18-4961					1317720	580158		
26.4962	C2.2/18-4962					1317731	580087		
26.4963	C2.2/18-4963					1317767	580005		
26.4964	C2.2/18-4964					1317804	579922		
26.4965	C2.2/18-4965					1317817	579882		
26.4966	C2.2/18-4966					1317830	579842		
26.4967	C2.2/18-4967					1317835	579788		
26.4968	C2.2/18-4968					1317828	579748		
26.4969	C2.2/18-4969					1317819	579723		
26.4970	C2.2/18-4970					1317808	579699		
26.4971	C2.2/18-4971					1317784	579641		
26.4972	C2.2/18-4972					1317760	579584		
26.4973	C2.2/18-4973					1317750	579526		
26.4974	C2.2/18-4974					1317740	579467		
26.4975	C2.2/18-4975					1317749	579405		
26.4976	C2.2/18-4976					1317770	579371		
26.4977	C2.2/18-4977					1317779	579355		
26.4978	C2.2/18-4978					1317818	579316		
26.4979	C2.2/18-4979					1317874	579288		
26.4980	C2.2/18-4980					1317917	579276		
26.4981	C2.2/18-4981					1317961	579264		
26.4982	C2.2/18-4982					1317970	579256		
26.4983	C2.2/18-4983					1317990	579223		
26.4984	C2.2/18-4984					1317990	579197		
26.4985	C2.2/18-4985					1317982	579104		
26.4986	C2.2/18-4986					1317976	579052		
26.4987	C2.2/18-4987					1317975	579008		
26.4988	C2.2/18-4988					1317973	578949		
26.4989	C2.2/18-4989					1317976	578848		
26.4990	C2.2/18-4990					1317978	578747		
26.4991	C2.2/18-4991					1317979	578643		
26.4992	C2.2/18-4992					1317979	578539		
26.4993	C2.2/18-4993					1317986	578495		
26.4994	C2.2/18-4994					1317993	578451		
26.4995	C2.2/18-4995					1318008	578412		
26.4996	C2.2/18-4996					1318023	578373		
26.4997	C2.2/18-4997					1318061	578315		
26.4998	C2.2/18-4998					1318110	578248		
26.4999	C2.2/18-4999					1318126	578203		
26.5000	C2.2/18-5000					1318157	578111		
26.5001	C2.2/18-5001					1318191	578017		
26.5002	C2.2/18-5002					1318257	577919		
26.5003	C2.2/18-5003					1318304	577871		
26.5004	C2.2/18-5004					1318351	577823		
26.5005	C2.2/18-5005					1318399	577763		
26.5006	C2.2/18-5006					1318427	577711		
26.5007	C2.2/18-5007					1318455	577659		
26.5008	C2.2/18-5008					1318481	577608		
26.5009	C2.2/18-5009					1318515	577569		
26.5010	C2.2/18-5010					1318543	577553		
26.5011	C2.2/18-5011					1318611	577523		
26.5012	C2.2/18-5012					1318710	577484		

26.5013	C2.2/18-5013					1318740	577453		
26.5014	C2.2/18-5014					1318773	577399		
26.5015	C2.2/18-5015					1318779	577365		
26.5016	C2.2/18-5016					1318789	577279		
26.5017	C2.2/18-5017					1318794	577168		
26.5018	C2.2/18-5018					1318799	577041		
26.5019	C2.2/18-5019					1318802	576973		
26.5020	C2.2/18-5020					1318809	576932		
26.5021	C2.2/18-5021					1318816	576890		
26.5022	C2.2/18-5022					1318827	576863		
26.5023	C2.2/18-5023					1318855	576797		
26.5024	C2.2/18-5024					1318858	576747		
26.5025	C2.2/18-5025					1318858	576735		
26.5026	C2.2/18-5026					1318860	576650		
26.5027	C2.2/18-5027					1318870	576624		
26.5028	C2.2/18-5028					1318880	576598		
26.5029	C2.2/18-5029					1318906	576580		
26.5030	C2.2/18-5030					1318932	576563		
26.5031	C2.2/18-5031					1318981	576548		
26.5032	C2.2/18-5032					1319122	576544		
26.5033	C2.2/18-5033					1319183	576528		
26.5034	C2.2/18-5034					1319264	576503		
26.5035	C2.2/18-5035					1319319	576485		
26.5036	C2.2/18-5036					1319374	576467		
26.5037	C2.2/18-5037					1319421	576447		
26.5038	C2.2/18-5038					1319468	576427		
26.5039	C2.2/18-5039					1319561	576365		
26.5040	C2.2/18-5040					1319604	576324		
26.5041	C2.2/18-5041					1319646	576283		
26.5042	C2.2/18-5042					1319690	576220		
26.5043	C2.2/18-5043					1319728	576135		
26.5044	C2.2/18-5044					1319758	576070		
26.5045	C2.2/18-5045					1319772	576053		
26.5046	C2.2/18-5046					1319786	576036		
26.5047	C2.2/18-5047					1319820	576022		
26.5048	C2.2/18-5048					1319857	576017		
26.5049	C2.2/18-5049					1319893	576011		
26.5050	C2.2/18-5050					1319950	575977		
26.5051	C2.2/18-5051					1319987	575944		
26.5052	C2.2/18-5052					1320013	575906		
26.5053	C2.2/18-5053					1320039	575867		
26.5054	C2.2/18-5054					1320069	575815		
26.5055	C2.2/18-5055					1320100	575764		
26.5056	C2.2/18-5056					1320119	575735		
26.5057	C2.2/18-5057					1320137	575707		
26.5058	C2.2/18-5058					1320197	575656		
26.5059	C2.2/18-5059					1320213	575622		
26.5060	C2.2/18-5060					1320216	575556		
26.5061	C2.2/18-5061					1320204	575509		
26.5062	C2.2/18-5062					1320157	575424		
26.5063	C2.2/18-5063					1320130	575377		
26.5064	C2.2/18-5064					1320070	575254		
26.5065	C2.2/18-5065					1320036	575156		
26.5066	C2.2/18-5066					1320022	575085		
26.5067	C2.2/18-5067					1320009	575033		
26.5068	C2.2/18-5068					1320003	574948		
26.5069	C2.2/18-5069					1320029	574878		
26.5070	C2.2/18-5070					1320059	574835		
26.5071	C2.2/18-5071					1320108	574801		

26.5072	C2.2/18-5072					1320148	574774		
26.5073	C2.2/18-5073					1320156	574768		
26.5074	C2.2/18-5074					1320187	574742		
26.5075	C2.2/18-5075					1320217	574717		
26.5076	C2.2/18-5076					1320228	574696		
26.5077	C2.2/18-5077					1320243	574659		
26.5078	C2.2/18-5078					1320247	574625		
26.5079	C2.2/18-5079					1320243	574579		
26.5080	C2.2/18-5080					1320239	574551		
26.5081	C2.2/18-5081					1320215	574512		
26.5082	C2.2/18-5082					1320175	574471		
26.5083	C2.2/18-5083					1320130	574405		
26.5084	C2.2/18-5084					1320108	574314		
26.5085	C2.2/18-5085					1320118	574255		
26.5086	C2.2/18-5086					1320155	574165		
26.5087	C2.2/18-5087					1320201	574104		
26.5088	C2.2/18-5088					1320236	574078		
26.5089	C2.2/18-5089					1320315	574024		
26.5090	C2.2/18-5090					1320375	573984		
26.5091	C2.2/18-5091					1320423	573948		
26.5092	C2.2/18-5092					1320456	573923		
26.5093	C2.2/18-5093					1320498	573882		
26.5094	C2.2/18-5094					1320516	573848		
26.5095	C2.2/18-5095					1320518	573837		
26.5096	C2.2/18-5096					1320524	573811		
26.5097	C2.2/18-5097					1320524	573781		
26.5098	C2.2/18-5098					1320525	573752		
26.5099	C2.2/18-5099					1320514	573677		
26.5100	C2.2/18-5100					1320503	573603		
26.5101	C2.2/18-5101					1320503	573547		
26.5102	C2.2/18-5102					1320502	573491		
26.5103	C2.2/18-5103					1320503	573471		
26.5104	C2.2/18-5104					1320523	573423		
26.5105	C2.2/18-5105					1320546	573391		
26.5106	C2.2/18-5106					1320568	573359		
26.5107	C2.2/18-5107					1320584	573332		
26.5108	C2.2/18-5108					1320600	573306		
26.5109	C2.2/18-5109					1320620	573262		
26.5110	C2.2/18-5110					1320640	573219		
26.5111	C2.2/18-5111					1320668	573166		
26.5112	C2.2/18-5112					1320694	573128		
26.5113	C2.2/18-5113					1320718	573093		
26.5114	C2.2/18-5114					1320753	573055		
26.5115	C2.2/18-5115					1320789	573018		
26.5116	C2.2/18-5116					1320825	572975		
26.5117	C2.2/18-5117					1320842	572955		
26.5118	C2.2/18-5118					1320859	572936		
26.5119	C2.2/18-5119					1320897	572886		
26.5120	C2.2/18-5120					1320921	572847		
26.5121	C2.2/18-5121					1320976	572816		
26.5122	C2.2/18-5122					1321040	572793		
26.5123	C2.2/18-5123					1321055	572789		
26.5124	C2.2/18-5124					1321055	572789		
26.5125	C2.2/18-5125					1321055	572789		
26.5126	C2.2/18-5126					1321070	572818		
26.5127	C2.2/18-5127					1321070	572818		
26.5128	C2.2/18-5128					1321073	572825		
26.5129	C2.2/18-5129					1321072	572838		
26.5130	C2.2/18-5130					1321072	572838		

26.5131	C2.2/18-5131					1321070	572852		
26.5132	C2.2/18-5132					1321070	572852		
26.5133	C2.2/18-5133					1321053	572888		
26.5134	C2.2/18-5134					1321053	572894		
26.5135	C2.2/18-5135					1321063	572905		
26.5136	C2.2/18-5136					1321077	572909		
26.5137	C2.2/18-5137					1321086	572915		
26.5138	C2.2/18-5138					1321093	572921		
26.5139	C2.2/18-5139					1321104	572939		
26.5140	C2.2/18-5140					1321110	572940		
26.5141	C2.2/18-5141					1321121	572934		
26.5142	C2.2/18-5142					1321145	572899		
26.5143	C2.2/18-5143					1321149	572893		
26.5144	C2.2/18-5144					1321151	572881		
26.5145	C2.2/18-5145					1321152	572873		
26.5146	C2.2/18-5146					1321152	572873		
26.5147	C2.2/18-5147					1321152	572867		
26.5148	C2.2/18-5148					1321151	572861		
26.5149	C2.2/18-5149					1321147	572856		
26.5150	C2.2/18-5150					1321127	572840		
26.5151	C2.2/18-5151					1321120	572832		
26.5152	C2.2/18-5152					1321117	572823		
26.5153	C2.2/18-5153					1321117	572823		
26.5154	C2.2/18-5154					1321116	572802		
26.5155	C2.2/18-5155					1321119	572790		
26.5156	C2.2/18-5156					1321126	572778		
26.5157	C2.2/18-5157					1321129	572767		
26.5158	C2.2/18-5158					1321129	572767		
26.5159	C2.2/18-5159					1321139	572764		
26.5160	C2.2/18-5160					1321199	572754		
26.5161	C2.2/18-5161					1321189	572780		
26.5162	C2.2/18-5162					1321189	572780		
26.5163	C2.2/18-5163					1321189	572792		
26.5164	C2.2/18-5164					1321189	572792		
26.5165	C2.2/18-5165					1321191	572823		
26.5166	C2.2/18-5166					1321191	572823		
26.5167	C2.2/18-5167					1321194	572864		
26.5168	C2.2/18-5168					1321194	572865		
26.5169	C2.2/18-5169					1321192	572889		
26.5170	C2.2/18-5170					1321192	572889		
26.5171	C2.2/18-5171					1321189	572953		
26.5172	C2.2/18-5172					1321189	572953		
26.5173	C2.2/18-5173					1321183	573036		
26.5174	C2.2/18-5174					1321183	573036		
26.5175	C2.2/18-5175					1321179	573110		
26.5176	C2.2/18-5176					1321179	573110		
26.5177	C2.2/18-5177					1321179	573137		
26.5178	C2.2/18-5178					1321189	573177		
26.5179	C2.2/18-5179					1321189	573177		
26.5180	C2.2/18-5180					1321192	573250		
26.5181	C2.2/18-5181					1321207	573325		
26.5182	C2.2/18-5182					1321216	573357		
26.5183	C2.2/18-5183					1321233	573386		
26.5184	C2.2/18-5184					1321241	573424		
26.5185	C2.2/18-5185					1321254	573457		
26.5186	C2.2/18-5186					1321269	573501		
26.5187	C2.2/18-5187					1321297	573544		
26.5188	C2.2/18-5188					1321324	573572		
26.5189	C2.2/18-5189					1321351	573585		

26.5190	C2.2/18-5190					1321348	573580		
26.5191	C2.2/18-5191					1321332	573535		
26.5192	C2.2/18-5192					1321319	573502		
26.5193	C2.2/18-5193					1321311	573465		
26.5194	C2.2/18-5194					1321294	573435		
26.5195	C2.2/18-5195					1321286	573404		
26.5196	C2.2/18-5196					1321270	573329		
26.5197	C2.2/18-5197					1321268	573255		
26.5198	C2.2/18-5198					1321258	573216		
26.5199	C2.2/18-5199					1321257	573188		
26.5200	C2.2/18-5200					1321261	573114		
26.5201	C2.2/18-5201					1321268	573031		
26.5202	C2.2/18-5202					1321270	572967		
26.5203	C2.2/18-5203					1321272	572943		
26.5204	C2.2/18-5204					1321269	572901		
26.5205	C2.2/18-5205					1321268	572870		
26.5206	C2.2/18-5206					1321267	572859		
26.5207	C2.2/18-5207					1321277	572832		
26.5208	C2.2/18-5208					1321255	572744		
26.5209	C2.2/18-5209					1321277	572740		
26.5210	C2.2/18-5210					1321325	572728		
26.5211	C2.2/18-5211					1321339	572724		
26.5212	C2.2/18-5212					1321383	572707		
26.5213	C2.2/18-5213					1321411	572696		
26.5214	C2.2/18-5214					1321427	572690		
26.5215	C2.2/18-5215					1321469	572655		
26.5216	C2.2/18-5216					1321513	572613		
26.5217	C2.2/18-5217					1321524	572593		
26.5218	C2.2/18-5218					1321546	572556		
26.5219	C2.2/18-5219					1321562	572512		
26.5220	C2.2/18-5220					1321577	572468		
26.5221	C2.2/18-5221					1321595	572422		
26.5222	C2.2/18-5222					1321601	572427		
26.5223	C2.2/18-5223					1321604	572433		
26.5224	C2.2/18-5224					1321608	572443		
26.5225	C2.2/18-5225					1321609	572447		
26.5226	C2.2/18-5226					1321612	572463		
26.5227	C2.2/18-5227					1321612	572463		
26.5228	C2.2/18-5228					1321614	572479		
26.5229	C2.2/18-5229					1321614	572485		
26.5230	C2.2/18-5230					1321615	572503		
26.5231	C2.2/18-5231					1321605	572515		
26.5232	C2.2/18-5232					1321615	572503		
26.5233	C2.2/18-5233					1321615	572495		
26.5234	C2.2/18-5234					1321614	572479		
26.5235	C2.2/18-5235					1321612	572463		
26.5236	C2.2/18-5236					1321610	572451		
26.5237	C2.2/18-5237					1321609	572447		
26.5238	C2.2/18-5238					1321608	572443		
26.5239	C2.2/18-5239					1321604	572433		
26.5240	C2.2/18-5240					1321601	572427		
26.5241	C2.2/18-5241					1321595	572422		
26.5242	C2.2/18-5242					1321604	572400		
26.5243	C2.2/18-5243					1321632	572368		
26.5244	C2.2/18-5244					1321691	572350		
26.5245	C2.2/18-5245					1321754	572322		
26.5246	C2.2/18-5246					1321757	572321		
26.5247	C2.2/18-5247					1321795	572258		
26.5248	C2.2/18-5248					1321805	572188		

26.5249	C2.2/18-5249					1321804	572166		
26.5250	C2.2/18-5250					1321804	572122		
26.5251	C2.2/18-5251					1321778	572072		
26.5252	C2.2/18-5252					1321765	572049		
26.5253	C2.2/18-5253					1321749	572021		
26.5254	C2.2/18-5254					1321692	571918		
26.5255	C2.2/18-5255					1321648	571826		
26.5256	C2.2/18-5256					1321641	571796		
26.5257	C2.2/18-5257					1321633	571767		
26.5258	C2.2/18-5258					1321630	571730		
26.5259	C2.2/18-5259					1321627	571694		
26.5260	C2.2/18-5260					1321627	571673		
26.5261	C2.2/18-5261					1321627	571641		
26.5262	C2.2/18-5262					1321626	571630		
26.5263	C2.2/18-5263					1321621	571620		
26.5264	C2.2/18-5264					1321595	571600		
26.5265	C2.2/18-5265					1321570	571580		
26.5266	C2.2/18-5266					1321529	571557		
26.5267	C2.2/18-5267					1321502	571541		
26.5268	C2.2/18-5268					1321445	571510		
26.5269	C2.2/18-5269					1321338	571430		
26.5270	C2.2/18-5270					1321329	571409		
26.5271	C2.2/18-5271					1321322	571392		
26.5272	C2.2/18-5272					1321327	571345		
26.5273	C2.2/18-5273					1321340	571317		
26.5274	C2.2/18-5274					1321354	571287		
26.5275	C2.2/18-5275					1321440	571210		
26.5276	C2.2/18-5276					1321482	571187		
26.5277	C2.2/18-5277					1321576	571185		
26.5278	C2.2/18-5278					1321599	571185		
26.5279	C2.2/18-5279					1321633	571182		
26.5280	C2.2/18-5280					1321647	571183		
26.5281	C2.2/18-5281					1321650	571184		
26.5282	C2.2/18-5282					1321653	571187		
26.5283	C2.2/18-5283					1321656	571191		
26.5284	C2.2/18-5284					1321658	571197		
26.5285	C2.2/18-5285					1321659	571201		
26.5286	C2.2/18-5286					1321662	571228		
26.5287	C2.2/18-5287					1321663	571231		
26.5288	C2.2/18-5288					1321681	571236		
26.5289	C2.2/18-5289					1321687	571239		
26.5290	C2.2/18-5290					1321721	571242		
26.5291	C2.2/18-5291					1321738	571244		
26.5292	C2.2/18-5292					1321744	571246		
26.5293	C2.2/18-5293					1321765	571259		
26.5294	C2.2/18-5294					1321783	571260		
26.5295	C2.2/18-5295					1321810	571255		
26.5296	C2.2/18-5296					1321829	571242		
26.5297	C2.2/18-5297					1321835	571240		
26.5298	C2.2/18-5298					1321838	571240		
26.5299	C2.2/18-5299					1321843	571240		
26.5300	C2.2/18-5300					1321846	571240		
26.5301	C2.2/18-5301					1321849	571242		
26.5302	C2.2/18-5302					1321852	571243		
26.5303	C2.2/18-5303					1321855	571246		
26.5304	C2.2/18-5304					1321857	571252		
26.5305	C2.2/18-5305					1321857	571260		
26.5306	C2.2/18-5306					1321855	571271		
26.5307	C2.2/18-5307					1321852	571277		

26.5308	C2.2/18-5308					1321846	571284		
26.5309	C2.2/18-5309					1321844	571289		
26.5310	C2.2/18-5310					1321841	571294		
26.5311	C2.2/18-5311					1321838	571302		
26.5312	C2.2/18-5312					1321835	571311		
26.5313	C2.2/18-5313					1321834	571317		
26.5314	C2.2/18-5314					1321833	571327		
26.5315	C2.2/18-5315					1321831	571334		
26.5316	C2.2/18-5316					1321825	571341		
26.5317	C2.2/18-5317					1321818	571345		
26.5318	C2.2/18-5318					1321809	571347		
26.5319	C2.2/18-5319					1321802	571349		
26.5320	C2.2/18-5320					1321784	571345		
26.5321	C2.2/18-5321					1321762	571331		
26.5322	C2.2/18-5322					1321751	571325		
26.5323	C2.2/18-5323					1321741	571323		
26.5324	C2.2/18-5324					1321727	571324		
26.5325	C2.2/18-5325					1321719	571328		
26.5326	C2.2/18-5326					1321715	571332		
26.5327	C2.2/18-5327					1321711	571339		
26.5328	C2.2/18-5328					1321706	571347		
26.5329	C2.2/18-5329					1321697	571357		
26.5330	C2.2/18-5330					1321682	571374		
26.5331	C2.2/18-5331					1321666	571386		
26.5332	C2.2/18-5332					1321649	571385		
26.5333	C2.2/18-5333					1321629	571382		
26.5334	C2.2/18-5334					1321621	571385		
26.5335	C2.2/18-5335					1321616	571389		
26.5336	C2.2/18-5336					1321599	571401		
26.5337	C2.2/18-5337					1321583	571415		
26.5338	C2.2/18-5338					1321564	571423		
26.5339	C2.2/18-5339					1321550	571424		
26.5340	C2.2/18-5340					1321544	571425		
26.5341	C2.2/18-5341					1321507	571433		
26.5342	C2.2/18-5342					1321520	571437		
26.5343	C2.2/18-5343					1321567	571454		
26.5344	C2.2/18-5344					1321620	571488		
26.5345	C2.2/18-5345					1321668	571530		
26.5346	C2.2/18-5346					1321702	571535		
26.5347	C2.2/18-5347					1321790	571556		
26.5348	C2.2/18-5348					1321878	571579		
26.5349	C2.2/18-5349					1321955	571624		
26.5350	C2.2/18-5350					1322014	571648		
26.5351	C2.2/18-5351					1322158	571675		
26.5352	C2.2/18-5352					1322210	571688		
26.5353	C2.2/18-5353					1322226	571688		
26.5354	C2.2/18-5354					1322271	571689		
26.5355	C2.2/18-5355					1322316	571679		
26.5356	C2.2/18-5356					1322398	571626		
26.5357	C2.2/18-5357					1322443	571590		
26.5358	C2.2/18-5358					1322524	571560		
26.5359	C2.2/18-5359					1322558	571542		
26.5360	C2.2/18-5360					1322614	571498		
26.5361	C2.2/18-5361					1322644	571476		
26.5362	C2.2/18-5362					1322668	571472		
26.5363	C2.2/18-5363					1322719	571481		
26.5364	C2.2/18-5364					1322827	571484		
26.5365	C2.2/18-5365					1322869	571479		
26.5366	C2.2/18-5366					1322985	571464		

26.5367	C2.2/18-5367					1323041	571440		
26.5368	C2.2/18-5368					1323070	571408		
26.5369	C2.2/18-5369					1323096	571374		
26.5370	C2.2/18-5370					1323106	571362		
26.5371	C2.2/18-5371					1323123	571367		
26.5372	C2.2/18-5372					1323142	571375		
26.5373	C2.2/18-5373					1323155	571381		
26.5374	C2.2/18-5374					1323172	571381		
26.5375	C2.2/18-5375					1323218	571375		
26.5376	C2.2/18-5376					1323260	571358		
26.5377	C2.2/18-5377					1323304	571335		
26.5378	C2.2/18-5378					1323315	571330		
26.5379	C2.2/18-5379					1323379	571290		
26.5380	C2.2/18-5380					1323395	571278		
26.5381	C2.2/18-5381					1323422	571260		
26.5382	C2.2/18-5382					1323463	571237		
26.5383	C2.2/18-5383					1323480	571229		
26.5384	C2.2/18-5384					1323485	571227		
26.5385	C2.2/18-5385					1323505	571218		
26.5386	C2.2/18-5386					1323516	571214		
26.5387	C2.2/18-5387					1323530	571207		
26.5388	C2.2/18-5388					1323541	571198		
26.5389	C2.2/18-5389					1323551	571189		
26.5390	C2.2/18-5390					1323560	571180		
26.5391	C2.2/18-5391					1323566	571174		
26.5392	C2.2/18-5392					1323572	571169		
26.5393	C2.2/18-5393					1323582	571165		
26.5394	C2.2/18-5394					1323596	571164		
26.5395	C2.2/18-5395					1323606	571162		
26.5396	C2.2/18-5396					1323617	571156		
26.5397	C2.2/18-5397					1323627	571150		
26.5398	C2.2/18-5398					1323638	571140		
26.5399	C2.2/18-5399					1323647	571129		
26.5400	C2.2/18-5400					1323655	571112		
26.5401	C2.2/18-5401					1323658	571101		
26.5402	C2.2/18-5402					1323659	571094		
26.5403	C2.2/18-5403					1323665	571085		
26.5404	C2.2/18-5404					1323674	571074		
26.5405	C2.2/18-5405					1323682	571068		
26.5406	C2.2/18-5406					1323691	571063		
26.5407	C2.2/18-5407					1323713	571051		
26.5408	C2.2/18-5408					1323723	571048		
26.5409	C2.2/18-5409					1323732	571047		
26.5410	C2.2/18-5410					1323742	571047		
26.5411	C2.2/18-5411					1323772	571053		
26.5412	C2.2/18-5412					1323785	571058		
26.5413	C2.2/18-5413					1323801	571062		
26.5414	C2.2/18-5414					1323814	571062		
26.5415	C2.2/18-5415					1323828	571059		
26.5416	C2.2/18-5416					1323842	571056		
26.5417	C2.2/18-5417					1323858	571049		
26.5418	C2.2/18-5418					1323871	571041		
26.5419	C2.2/18-5419					1323889	571022		
26.5420	C2.2/18-5420					1323896	571015		
26.5421	C2.2/18-5421					1323906	571008		
26.5422	C2.2/18-5422					1323916	571003		
26.5423	C2.2/18-5423					1323931	570997		
26.5424	C2.2/18-5424					1323943	570993		
26.5425	C2.2/18-5425					1323958	570984		

26.5426	C2.2/18-5426					1323976	570969		
26.5427	C2.2/18-5427					1323983	570960		
26.5428	C2.2/18-5428					1323990	570952		
26.5429	C2.2/18-5429					1323994	570950		
26.5430	C2.2/18-5430					1323976	570930		
26.5431	C2.2/18-5431					1323933	570867		
26.5432	C2.2/18-5432					1323895	570799		
26.5433	C2.2/18-5433					1323849	570726		
26.5434	C2.2/18-5434					1323824	570690		
26.5435	C2.2/18-5435					1323791	570629		
26.5436	C2.2/18-5436					1323761	570560		
26.5437	C2.2/18-5437					1323726	570567		
26.5438	C2.2/18-5438					1323653	570569		
26.5439	C2.2/18-5439					1323584	570583		
26.5440	C2.2/18-5440					1323532	570598		
26.5441	C2.2/18-5441					1323454	570618		
26.5442	C2.2/18-5442					1323415	570627		
26.5443	C2.2/18-5443					1323329	570631		
26.5444	C2.2/18-5444					1323280	570636		
26.5445	C2.2/18-5445					1323227	570666		
26.5446	C2.2/18-5446					1323114	570709		
26.5447	C2.2/18-5447					1323051	570727		
26.5448	C2.2/18-5448					1323114	570709		
26.5449	C2.2/18-5449					1323227	570666		
26.5450	C2.2/18-5450					1323276	570638		
26.5451	C2.2/18-5451					1323366	570597		
26.5452	C2.2/18-5452					1323415	570576		
26.5453	C2.2/18-5453					1323503	570539		
26.5454	C2.2/18-5454					1323550	570522		
26.5455	C2.2/18-5455					1323606	570505		
26.5456	C2.2/18-5456					1323666	570487		
26.5457	C2.2/18-5457					1323718	570470		
26.5458	C2.2/18-5458					1323850	570435		
26.5459	C2.2/18-5459					1323945	570414		
26.5460	C2.2/18-5460					1323996	570404		
26.5461	C2.2/18-5461					1324051	570401		
26.5462	C2.2/18-5462					1318086	579914		
26.5463	C2.2/18-5463					1318040	579912		
26.5464	C2.2/18-5464					1318004	579857		
26.5465	C2.2/18-5465					1318000	579839		
26.5466	C2.2/18-5466					1318044	579786		
26.5467	C2.2/18-5467					1318061	579810		
26.5468	C2.2/18-5468					1318104	579852		
26.5469	C2.2/18-5469					1318106	579747		
26.5470	C2.2/18-5470					1318106	579730		
26.5471	C2.2/18-5471					1318202	579770		
26.5472	C2.2/18-5472					1318231	579774		
26.5473	C2.2/18-5473					1318191	579797		
26.5474	C2.2/18-5474					1318201	579804		
26.5475	C2.2/18-5475					1318222	579817		
26.5476	C2.2/18-5476					1318208	579863		
26.5477	C2.2/18-5477					1318202	579869		
26.5478	C2.2/18-5478					1318175	579897		
26.5479	C2.2/18-5479					1318155	579907		
26.5480	C2.2/18-5480					1318144	579896		
26.5481	C2.2/18-5481					1318086	579914		
26.5482	C2.2/18-5482					1323905	570610		
26.5483	C2.2/18-5483					1323897	570609		
26.5484	C2.2/18-5484					1323892	570608		

26.5485	C2.2/18-5485					1323867	570582		
26.5486	C2.2/18-5486					1323863	570572		
26.5487	C2.2/18-5487					1323862	570560		
26.5488	C2.2/18-5488					1323860	570551		
26.5489	C2.2/18-5489					1323854	570542		
26.5490	C2.2/18-5490					1323848	570541		
26.5491	C2.2/18-5491					1323837	570543		
26.5492	C2.2/18-5492					1323823	570541		
26.5493	C2.2/18-5493					1323812	570531		
26.5494	C2.2/18-5494					1323796	570499		
26.5495	C2.2/18-5495					1323784	570453		
26.5496	C2.2/18-5496					1323898	570424		
26.5497	C2.2/18-5497					1323947	570414		
26.5498	C2.2/18-5498					1323973	570429		
26.5499	C2.2/18-5499					1323975	570443		
26.5500	C2.2/18-5500					1323978	570457		
26.5501	C2.2/18-5501					1323979	570470		
26.5502	C2.2/18-5502					1323975	570492		
26.5503	C2.2/18-5503					1323976	570502		
26.5504	C2.2/18-5504					1323982	570515		
26.5505	C2.2/18-5505					1323986	570525		
26.5506	C2.2/18-5506					1323990	570531		
26.5507	C2.2/18-5507					1323994	570543		
26.5508	C2.2/18-5508					1323995	570549		
26.5509	C2.2/18-5509					1323992	570558		
26.5510	C2.2/18-5510					1323979	570563		
26.5511	C2.2/18-5511					1323951	570563		
26.5512	C2.2/18-5512					1323931	570568		
26.5513	C2.2/18-5513					1323924	570573		
26.5514	C2.2/18-5514					1323922	570577		
26.5515	C2.2/18-5515					1323922	570584		
26.5516	C2.2/18-5516					1323922	570592		
26.5517	C2.2/18-5517					1323914	570605		
26.5518	C2.2/18-5518					1323905	570610		
26.5519	C2.2/18-5519					1322131	579372		
26.5520	C2.2/18-5520					1321971	579318		
26.5521	C2.2/18-5521					1321948	579322		
26.5522	C2.2/18-5522					1321948	579322		
26.5523	C2.2/18-5523					1321791	579371		
26.5524	C2.2/18-5524					1321748	579223		
26.5525	C2.2/18-5525					1321744	579208		
26.5526	C2.2/18-5526					1321729	579154		
26.5527	C2.2/18-5527					1321715	579077		
26.5528	C2.2/18-5528					1321695	579039		
26.5529	C2.2/18-5529					1321682	579064		
26.5530	C2.2/18-5530					1321656	579075		
26.5531	C2.2/18-5531					1321639	579052		
26.5532	C2.2/18-5532					1321616	579029		
26.5533	C2.2/18-5533					1321601	578987		
26.5534	C2.2/18-5534					1321601	578960		
26.5535	C2.2/18-5535					1321576	578944		
26.5536	C2.2/18-5536					1321549	578926		
26.5537	C2.2/18-5537					1321567	578868		
26.5538	C2.2/18-5538					1321575	578869		
26.5539	C2.2/18-5539					1321602	578866		
26.5540	C2.2/18-5540					1321654	578862		
26.5541	C2.2/18-5541					1321683	578865		
26.5542	C2.2/18-5542					1321715	578870		
26.5543	C2.2/18-5543					1321746	578877		

26.5544	C2.2/18-5544					1321771	578889		
26.5545	C2.2/18-5545					1321779	578889		
26.5546	C2.2/18-5546					1321793	578889		
26.5547	C2.2/18-5547					1321822	578893		
26.5548	C2.2/18-5548					1321851	578897		
26.5549	C2.2/18-5549					1321877	578906		
26.5550	C2.2/18-5550					1321926	578928		
26.5551	C2.2/18-5551					1321948	578935		
26.5552	C2.2/18-5552					1321982	578944		
26.5553	C2.2/18-5553					1322039	578956		
26.5554	C2.2/18-5554					1322071	578960		
26.5555	C2.2/18-5555					1322101	578958		
26.5556	C2.2/18-5556					1322128	578961		
26.5557	C2.2/18-5557					1322144	578965		
26.5558	C2.2/18-5558					1322204	578981		
26.5559	C2.2/18-5559					1322228	578985		
26.5560	C2.2/18-5560					1322162	579298		
26.5561	C2.2/18-5561					1322131	579372		
26.5562	C2.2/18-5562					1323028	572942		
26.5563	C2.2/18-5563					1323010	572929		
26.5564	C2.2/18-5564					1322964	572904		
26.5565	C2.2/18-5565					1322942	572890		
26.5566	C2.2/18-5566					1322924	572880		
26.5567	C2.2/18-5567					1322898	572863		
26.5568	C2.2/18-5568					1322864	572836		
26.5569	C2.2/18-5569					1322843	572819		
26.5570	C2.2/18-5570					1322822	572806		
26.5571	C2.2/18-5571					1322794	572796		
26.5572	C2.2/18-5572					1322770	572792		
26.5573	C2.2/18-5573					1322736	572793		
26.5574	C2.2/18-5574					1322718	572793		
26.5575	C2.2/18-5575					1322680	572796		
26.5576	C2.2/18-5576					1322643	572794		
26.5577	C2.2/18-5577					1322626	572790		
26.5578	C2.2/18-5578					1322582	572775		
26.5579	C2.2/18-5579					1322565	572753		
26.5580	C2.2/18-5580					1322552	572742		
26.5581	C2.2/18-5581					1322541	572730		
26.5582	C2.2/18-5582					1322522	572719		
26.5583	C2.2/18-5583					1322496	572715		
26.5584	C2.2/18-5584					1322458	572707		
26.5585	C2.2/18-5585					1322423	572698		
26.5586	C2.2/18-5586					1322408	572692		
26.5587	C2.2/18-5587					1322375	572683		
26.5588	C2.2/18-5588					1322350	572685		
26.5589	C2.2/18-5589					1322313	572679		
26.5590	C2.2/18-5590					1322297	572675		
26.5591	C2.2/18-5591					1322258	572667		
26.5592	C2.2/18-5592					1322209	572669		
26.5593	C2.2/18-5593					1322177	572665		
26.5594	C2.2/18-5594					1322157	572660		
26.5595	C2.2/18-5595					1322124	572646		
26.5596	C2.2/18-5596					1322107	572635		
26.5597	C2.2/18-5597					1322076	572608		
26.5598	C2.2/18-5598					1322059	572608		
26.5599	C2.2/18-5599					1322022	572609		
26.5600	C2.2/18-5600					1322007	572610		
26.5601	C2.2/18-5601					1321972	572609		
26.5602	C2.2/18-5602					1321962	572606		

26.5603	C2.2/18-5603					1321953	572598		
26.5604	C2.2/18-5604					1321952	572591		
26.5605	C2.2/18-5605					1321952	572583		
26.5606	C2.2/18-5606					1321935	572571		
26.5607	C2.2/18-5607					1321924	572564		
26.5608	C2.2/18-5608					1321914	572563		
26.5609	C2.2/18-5609					1321906	572568		
26.5610	C2.2/18-5610					1321902	572573		
26.5611	C2.2/18-5611					1321897	572575		
26.5612	C2.2/18-5612					1321893	572576		
26.5613	C2.2/18-5613					1321889	572577		
26.5614	C2.2/18-5614					1321885	572576		
26.5615	C2.2/18-5615					1321882	572573		
26.5616	C2.2/18-5616					1321879	572571		
26.5617	C2.2/18-5617					1321880	572566		
26.5618	C2.2/18-5618					1321884	572559		
26.5619	C2.2/18-5619					1321886	572552		
26.5620	C2.2/18-5620					1321887	572546		
26.5621	C2.2/18-5621					1321884	572540		
26.5622	C2.2/18-5622					1321877	572532		
26.5623	C2.2/18-5623					1321871	572528		
26.5624	C2.2/18-5624					1321861	572524		
26.5625	C2.2/18-5625					1321854	572524		
26.5626	C2.2/18-5626					1321849	572523		
26.5627	C2.2/18-5627					1321852	572505		
26.5628	C2.2/18-5628					1321856	572490		
26.5629	C2.2/18-5629					1321856	572492		
26.5630	C2.2/18-5630					1321857	572493		
26.5631	C2.2/18-5631					1321873	572504		
26.5632	C2.2/18-5632					1321873	572512		
26.5633	C2.2/18-5633					1321874	572520		
26.5634	C2.2/18-5634					1321883	572527		
26.5635	C2.2/18-5635					1321893	572531		
26.5636	C2.2/18-5636					1321929	572531		
26.5637	C2.2/18-5637					1321943	572531		
26.5638	C2.2/18-5638					1321980	572529		
26.5639	C2.2/18-5639					1321997	572530		
26.5640	C2.2/18-5640					1322029	572556		
26.5641	C2.2/18-5641					1322046	572567		
26.5642	C2.2/18-5642					1322079	572582		
26.5643	C2.2/18-5643					1322099	572587		
26.5644	C2.2/18-5644					1322130	572590		
26.5645	C2.2/18-5645					1322180	572589		
26.5646	C2.2/18-5646					1322218	572596		
26.5647	C2.2/18-5647					1322235	572601		
26.5648	C2.2/18-5648					1322272	572607		
26.5649	C2.2/18-5649					1322296	572605		
26.5650	C2.2/18-5650					1322329	572614		
26.5651	C2.2/18-5651					1322345	572620		
26.5652	C2.2/18-5652					1322380	572629		
26.5653	C2.2/18-5653					1322418	572637		
26.5654	C2.2/18-5654					1322444	572641		
26.5655	C2.2/18-5655					1322462	572652		
26.5656	C2.2/18-5656					1322473	572664		
26.5657	C2.2/18-5657					1322487	572674		
26.5658	C2.2/18-5658					1322504	572696		
26.5659	C2.2/18-5659					1322548	572712		
26.5660	C2.2/18-5660					1322565	572716		
26.5661	C2.2/18-5661					1322601	572718		

26.5662	C2.2/18-5662					1322640	572715		
26.5663	C2.2/18-5663					1322658	572715		
26.5664	C2.2/18-5664					1322692	572714		
26.5665	C2.2/18-5665					1322716	572718		
26.5666	C2.2/18-5666					1322743	572728		
26.5667	C2.2/18-5667					1322764	572741		
26.5668	C2.2/18-5668					1322785	572757		
26.5669	C2.2/18-5669					1322819	572784		
26.5670	C2.2/18-5670					1322845	572801		
26.5671	C2.2/18-5671					1322863	572811		
26.5672	C2.2/18-5672					1322886	572825		
26.5673	C2.2/18-5673					1322932	572851		
26.5674	C2.2/18-5674					1322966	572874		
26.5675	C2.2/18-5675					1322988	572902		
26.5676	C2.2/18-5676					1323025	572938		
26.5677	C2.2/18-5677					1323028	572942		
26.5678	C2.2/18-5678					1323592	577398		
26.5679	C2.2/18-5679					1323592	577423		
26.5680	C2.2/18-5680					1323580	577464		
26.5681	C2.2/18-5681					1323548	577516		
26.5682	C2.2/18-5682					1323531	577537		
26.5683	C2.2/18-5683					1323477	577518		
26.5684	C2.2/18-5684					1323490	577497		
26.5685	C2.2/18-5685					1323486	577476		
26.5686	C2.2/18-5686					1323512	577470		
26.5687	C2.2/18-5687					1323529	577458		
26.5688	C2.2/18-5688					1323548	577443		
26.5689	C2.2/18-5689					1323560	577432		
26.5690	C2.2/18-5690					1323574	577412		
26.5691	C2.2/18-5691					1323592	577398		
26.5692	C2.2/18-5692					1321579	572576		
26.5693	C2.2/18-5693					1321582	572571		
26.5694	C2.2/18-5694					1321586	572564		
26.5695	C2.2/18-5695					1321590	572553		
26.5696	C2.2/18-5696					1321590	572552		
26.5697	C2.2/18-5697					1321592	572543		
26.5698	C2.2/18-5698					1321592	572539		
26.5699	C2.2/18-5699					1321593	572535		
26.5700	C2.2/18-5700					1321596	572527		
26.5701	C2.2/18-5701					1321593	572535		
26.5702	C2.2/18-5702					1321592	572539		
26.5703	C2.2/18-5703					1321592	572543		
26.5704	C2.2/18-5704					1321590	572552		
26.5705	C2.2/18-5705					1321590	572552		
26.5706	C2.2/18-5706					1321589	572554		
26.5707	C2.2/18-5707					1321586	572564		
26.5708	C2.2/18-5708					1321579	572576		
26.5709	C2.2/18-5709					1321689	577328		
26.5710	C2.2/18-5710					1321651	577311		
26.5711	C2.2/18-5711					1321617	577312		
26.5712	C2.2/18-5712					1321689	577230		
26.5713	C2.2/18-5713					1321730	577180		
26.5714	C2.2/18-5714					1321808	577254		
26.5715	C2.2/18-5715					1321767	577296		
26.5716	C2.2/18-5716					1321764	577298		
26.5717	C2.2/18-5717					1321743	577316		
26.5718	C2.2/18-5718					1321689	577328		
26.5719	C2.2/18-5719					1321570	572592		
26.5720	C2.2/18-5720					1321574	572587		

26.5721	C2.2/18-5721					1321577	572581		
26.5722	C2.2/18-5722					1321578	572580		
26.5723	C2.2/18-5723					1321578	572580		
26.5724	C2.2/18-5724					1321574	572587		
26.5725	C2.2/18-5725					1321570	572592		
26.5726	C2.2/18-5726					1321757	577002		
26.5727	C2.2/18-5727					1321714	576926		
26.5728	C2.2/18-5728					1321710	576910		
26.5729	C2.2/18-5729					1321690	576826		
26.5730	C2.2/18-5730					1321673	576769		
26.5731	C2.2/18-5731					1321678	576738		
26.5732	C2.2/18-5732					1321692	576657		
26.5733	C2.2/18-5733					1321734	576636		
26.5734	C2.2/18-5734					1321780	576577		
26.5735	C2.2/18-5735					1321842	576532		
26.5736	C2.2/18-5736					1321893	576485		
26.5737	C2.2/18-5737					1321954	576478		
26.5738	C2.2/18-5738					1321917	576418		
26.5739	C2.2/18-5739					1321916	576367		
26.5740	C2.2/18-5740					1322018	576364		
26.5741	C2.2/18-5741					1322034	576364		
26.5742	C2.2/18-5742					1322056	576427		
26.5743	C2.2/18-5743					1322065	576449		
26.5744	C2.2/18-5744					1322084	576427		
26.5745	C2.2/18-5745					1322094	576499		
26.5746	C2.2/18-5746					1322084	576555		
26.5747	C2.2/18-5747					1322067	576580		
26.5748	C2.2/18-5748					1322104	576713		
26.5749	C2.2/18-5749					1321990	576758		
26.5750	C2.2/18-5750					1321990	576763		
26.5751	C2.2/18-5751					1322000	576792		
26.5752	C2.2/18-5752					1322021	576836		
26.5753	C2.2/18-5753					1322037	576829		
26.5754	C2.2/18-5754					1322047	576827		
26.5755	C2.2/18-5755					1322055	576823		
26.5756	C2.2/18-5756					1322065	576817		
26.5757	C2.2/18-5757					1322071	576809		
26.5758	C2.2/18-5758					1322075	576802		
26.5759	C2.2/18-5759					1322081	576796		
26.5760	C2.2/18-5760					1322086	576794		
26.5761	C2.2/18-5761					1322092	576794		
26.5762	C2.2/18-5762					1322098	576794		
26.5763	C2.2/18-5763					1322112	576794		
26.5764	C2.2/18-5764					1322132	576790		
26.5765	C2.2/18-5765					1322151	576901		
26.5766	C2.2/18-5766					1322023	576980		
26.5767	C2.2/18-5767					1322014	576975		
26.5768	C2.2/18-5768					1322006	576970		
26.5769	C2.2/18-5769					1322002	576966		
26.5770	C2.2/18-5770					1321998	576960		
26.5771	C2.2/18-5771					1321996	576952		
26.5772	C2.2/18-5772					1321995	576946		
26.5773	C2.2/18-5773					1321995	576941		
26.5774	C2.2/18-5774					1321996	576936		
26.5775	C2.2/18-5775					1321997	576931		
26.5776	C2.2/18-5776					1321998	576924		
26.5777	C2.2/18-5777					1321998	576922		
26.5778	C2.2/18-5778					1321978	576932		
26.5779	C2.2/18-5779					1321894	576942		

26.5780	C2.2/18-5780					1321850	576958		
26.5781	C2.2/18-5781					1321820	576969		
26.5782	C2.2/18-5782					1321757	577002		
26.5783	C2.2/18-5783					1323262	574242		
26.5784	C2.2/18-5784					1323186	574170		
26.5785	C2.2/18-5785					1323207	574190		
26.5786	C2.2/18-5786					1323211	574189		
26.5787	C2.2/18-5787					1323219	574187		
26.5788	C2.2/18-5788					1323224	574185		
26.5789	C2.2/18-5789					1323238	574183		
26.5790	C2.2/18-5790					1323252	574180		
26.5791	C2.2/18-5791					1323269	574176		
26.5792	C2.2/18-5792					1323274	574174		
26.5793	C2.2/18-5793					1323280	574170		
26.5794	C2.2/18-5794					1323292	574160		
26.5795	C2.2/18-5795					1323307	574145		
26.5796	C2.2/18-5796					1323318	574133		
26.5797	C2.2/18-5797					1323336	574108		
26.5798	C2.2/18-5798					1323353	574089		
26.5799	C2.2/18-5799					1323368	574075		
26.5800	C2.2/18-5800					1323379	574069		
26.5801	C2.2/18-5801					1323390	574067		
26.5802	C2.2/18-5802					1323395	574067		
26.5803	C2.2/18-5803					1323399	574067		
26.5804	C2.2/18-5804					1323402	574067		
26.5805	C2.2/18-5805					1323404	574066		
26.5806	C2.2/18-5806					1323407	574064		
26.5807	C2.2/18-5807					1323409	574061		
26.5808	C2.2/18-5808					1323412	574057		
26.5809	C2.2/18-5809					1323417	574041		
26.5810	C2.2/18-5810					1323419	574026		
26.5811	C2.2/18-5811					1323421	574015		
26.5812	C2.2/18-5812					1323423	574007		
26.5813	C2.2/18-5813					1323426	573999		
26.5814	C2.2/18-5814					1323431	573990		
26.5815	C2.2/18-5815					1323439	573977		
26.5816	C2.2/18-5816					1323446	573962		
26.5817	C2.2/18-5817					1323450	573948		
26.5818	C2.2/18-5818					1323451	573956		
26.5819	C2.2/18-5819					1323451	573963		
26.5820	C2.2/18-5820					1323449	573970		
26.5821	C2.2/18-5821					1323445	573979		
26.5822	C2.2/18-5822					1323439	573990		
26.5823	C2.2/18-5823					1323432	574002		
26.5824	C2.2/18-5824					1323429	574012		
26.5825	C2.2/18-5825					1323427	574022		
26.5826	C2.2/18-5826					1323425	574033		
26.5827	C2.2/18-5827					1323422	574042		
26.5828	C2.2/18-5828					1323417	574059		
26.5829	C2.2/18-5829					1323415	574066		
26.5830	C2.2/18-5830					1323413	574070		
26.5831	C2.2/18-5831					1323409	574073		
26.5832	C2.2/18-5832					1323406	574076		
26.5833	C2.2/18-5833					1323402	574077		
26.5834	C2.2/18-5834					1323398	574078		
26.5835	C2.2/18-5835					1323393	574078		
26.5836	C2.2/18-5836					1323387	574079		
26.5837	C2.2/18-5837					1323375	574084		
26.5838	C2.2/18-5838					1323366	574089		

26.5839	C2.2/18-5839					1323341	574115		
26.5840	C2.2/18-5840					1323330	574130		
26.5841	C2.2/18-5841					1323319	574145		
26.5842	C2.2/18-5842					1323296	574167		
26.5843	C2.2/18-5843					1323290	574172		
26.5844	C2.2/18-5844					1323284	574176		
26.5845	C2.2/18-5845					1323279	574178		
26.5846	C2.2/18-5846					1323279	574178		
26.5847	C2.2/18-5847					1323270	574181		
26.5848	C2.2/18-5848					1323263	574183		
26.5849	C2.2/18-5849					1323253	574187		
26.5850	C2.2/18-5850					1323244	574188		
26.5851	C2.2/18-5851					1323229	574190		
26.5852	C2.2/18-5852					1323216	574193		
26.5853	C2.2/18-5853					1323213	574195		
26.5854	C2.2/18-5854					1323262	574242		
26.5855	C2.2/18-5855					1321263	574869		
26.5856	C2.2/18-5856					1321259	574851		
26.5857	C2.2/18-5857					1321247	574818		
26.5858	C2.2/18-5858					1321259	574851		
26.5859	C2.2/18-5859					1321263	574869		
26.5860	C2.2/18-5860					1320596	574095		
26.5861	C2.2/18-5861					1320581	574088		
26.5862	C2.2/18-5862					1320551	574061		
26.5863	C2.2/18-5863					1320581	574088		
26.5864	C2.2/18-5864					1320596	574095		
26.5865	C2.2/18-5865					1321238	574798		
26.5866	C2.2/18-5866					1321233	574791		
26.5867	C2.2/18-5867					1321229	574785		
26.5868	C2.2/18-5868					1321233	574791		
26.5869	C2.2/18-5869					1321238	574798		
26.5870	C2.2/18-5870					1320682	574159		
26.5871	C2.2/18-5871					1320669	574151		
26.5872	C2.2/18-5872					1320639	574123		
26.5873	C2.2/18-5873					1320669	574151		
26.5874	C2.2/18-5874					1320682	574159		
26.5875	C2.2/18-5875					1321225	574738		
26.5876	C2.2/18-5876					1321216	574704		
26.5877	C2.2/18-5877					1321208	574690		
26.5878	C2.2/18-5878					1321216	574704		
26.5879	C2.2/18-5879					1321225	574738		
26.5880	C2.2/18-5880					1320930	574814		
26.5881	C2.2/18-5881					1320837	574800		
26.5882	C2.2/18-5882					1320825	574790		
26.5883	C2.2/18-5883					1320800	574765		
26.5884	C2.2/18-5884					1320765	574736		
26.5885	C2.2/18-5885					1320750	574724		
26.5886	C2.2/18-5886					1320729	574699		
26.5887	C2.2/18-5887					1320703	574663		
26.5888	C2.2/18-5888					1320687	574640		
26.5889	C2.2/18-5889					1320661	574609		
26.5890	C2.2/18-5890					1320655	574597		
26.5891	C2.2/18-5891					1320653	574589		
26.5892	C2.2/18-5892					1320652	574581		
26.5893	C2.2/18-5893					1320650	574577		
26.5894	C2.2/18-5894					1320646	574575		
26.5895	C2.2/18-5895					1320633	574569		
26.5896	C2.2/18-5896					1320617	574566		
26.5897	C2.2/18-5897					1320602	574541		

26.5898	C2.2/18-5898					1320579	574509		
26.5899	C2.2/18-5899					1320555	574480		
26.5900	C2.2/18-5900					1320527	574457		
26.5901	C2.2/18-5901					1320498	574439		
26.5902	C2.2/18-5902					1320471	574428		
26.5903	C2.2/18-5903					1320441	574417		
26.5904	C2.2/18-5904					1320389	574395		
26.5905	C2.2/18-5905					1320354	574382		
26.5906	C2.2/18-5906					1320348	574350		
26.5907	C2.2/18-5907					1320342	574314		
26.5908	C2.2/18-5908					1320330	574275		
26.5909	C2.2/18-5909					1320317	574243		
26.5910	C2.2/18-5910					1320294	574205		
26.5911	C2.2/18-5911					1320314	574238		
26.5912	C2.2/18-5912					1320310	574210		
26.5913	C2.2/18-5913					1320310	574177		
26.5914	C2.2/18-5914					1320369	574157		
26.5915	C2.2/18-5915					1320418	574156		
26.5916	C2.2/18-5916					1320504	574185		
26.5917	C2.2/18-5917					1320600	574260		
26.5918	C2.2/18-5918					1320657	574329		
26.5919	C2.2/18-5919					1320707	574415		
26.5920	C2.2/18-5920					1320780	574477		
26.5921	C2.2/18-5921					1320788	574495		
26.5922	C2.2/18-5922					1320834	574589		
26.5923	C2.2/18-5923					1320877	574651		
26.5924	C2.2/18-5924					1320907	574714		
26.5925	C2.2/18-5925					1320937	574753		
26.5926	C2.2/18-5926					1320944	574780		
26.5927	C2.2/18-5927					1320947	574810		
26.5928	C2.2/18-5928					1320930	574814		
26.5929	C2.2/18-5929					1321040	574544		
26.5930	C2.2/18-5930					1321070	574572		
26.5931	C2.2/18-5931					1321085	574581		
26.5932	C2.2/18-5932					1321070	574572		
26.5933	C2.2/18-5933					1321040	574544		
26.5934	C2.2/18-5934					1320833	574248		
26.5935	C2.2/18-5935					1320811	574211		
26.5936	C2.2/18-5936					1320796	574190		
26.5937	C2.2/18-5937					1320811	574211		
26.5938	C2.2/18-5938					1320833	574248		
26.5939	C2.2/18-5939					1321040	574544		
26.5940	C2.2/18-5940					1321016	574519		
26.5941	C2.2/18-5941					1321002	574498		
26.5942	C2.2/18-5942					1321016	574519		
26.5943	C2.2/18-5943					1321040	574544		
26.5944	C2.2/18-5944					1321221	574367		
26.5945	C2.2/18-5945					1321221	574367		
26.5946	C2.2/18-5946					1321222	574353		
26.5947	C2.2/18-5947					1321221	574367		
26.5948	C2.2/18-5948					1320857	578843		
26.5949	C2.2/18-5949					1320857	578842		
26.5950	C2.2/18-5950					1320861	578835		
26.5951	C2.2/18-5951					1320861	578835		
26.5952	C2.2/18-5952					1320861	578835		
26.5953	C2.2/18-5953					1320862	578835		
26.5954	C2.2/18-5954					1320869	578813		
26.5955	C2.2/18-5955					1320880	578784		
26.5956	C2.2/18-5956					1320885	578775		

