



Министерство
природопользования и экологии
Владимирской области

МИНИСТЕРСТВО ПРИРОДОПОЛЬЗОВАНИЯ И ЭКОЛОГИИ
ВЛАДИМИРСКОЙ ОБЛАСТИ

ЗАРЕГИСТРИРОВАНО В РЕЕСТРЕ

« 26 » 05 2023 г.

ПРИКАЗ № 69-Н

№ 4172023-069

26.05.2023

№ 69-Н

*О внесении изменений в постановление
департамента природопользования
и охраны окружающей среды
администрации Владимирской области
от 06.04.2017 № 37/01-25*

В соответствии с Законом Российской Федерации от 21.02.1992 № 2395-1 «О недрах», Законом Владимирской области от 10.07.2002 № 65-ОЗ «О порядке предоставления и порядке пользования участками недр местного значения, а также регулировании отдельных вопросов недропользования на территории Владимирской области», учитывая согласование Департамента по недропользованию по Центральному федеральному округу Федерального агентства по недропользованию от 23.05.2023 № 04-07/2137 п р и к а з ы в а ю:

1. Внести изменения в приложение к постановлению департамента природопользования и охраны окружающей среды администрации Владимирской области от 06.04.2017 № 37/01-25 «Об утверждении перечня участков недр местного значения по Владимирской области, содержащих общераспространенные полезные ископаемые», дополнив его пунктами 326 - 330 в редакции согласно приложению к настоящему приказу.

2. Контроль за исполнением настоящего приказа возложить на заместителя Министра природопользования и экологии Владимирской области, начальника отдела правового, кадрового и информационного обеспечения Петрову Е.И.

3. Приказ вступает в силу со дня его официального опубликования.

Министр



Т.Л. Клименко

Перечень участков недр местного значения по Владимирской области,
содержащих общераспространенные полезные ископаемые

1	2	3	4						5	6	7	8	9	10		
			№ точ.	град.	с.ш.	мин.	сек.	град.							в.д.	мин.
N п/п	Вид полезного ископаемого	Наименование участка недр (месторождение, участок, площадь), местоположение (район)	Площадь, кв. км (S)						Запасы и прогнозны ресурсы участка недр		Реквизиты лицензий на пользование участком недр, не относящимся к участку недр местного значения (в случае если участок недр предоставлен в пользование)	Реквизиты лицензий на пользование участком недр, не относящимся к участку недр местного значения (в случае если участок недр находится в границах участка недр, предоставленного в пользование)	Отнесение участка недр к распределенному или нераспределенному фонду недр	Ограничения пользования недрами		
			Географические координаты угловых точек границ участка недр		Количество запасов и прогнозных ресурсов (с указанием категории) (ед. изм.)	Протокол экспертизы запасов полезных ископаемых (при наличии) (экспертный орган, номер, дата)	Месторождения и провален или ОПИ <*>									
326	торф	Перша, № 776	9,72	55	47	39,2907	40	54	1,749	С2 - 3707 тыс.т	Переоценна ПГО "Торфгеология" 1989 г. № 7					
				55	47	39,8302	40	54	3,482							
				55	47	40,0458	40	54	4,537							
				55	47	40,153	40	54	5,4545							
				55	47	40,2542	40	54	6,9486							
				55	47	40,3494	40	54	8,261							
				55	47	40,4537	40	54	9,8461							
				55	47	40,4315	40	54	11,49							
				55	47	40,3702	40	54	13,5029							
				55	47	40,4294	40	54	15,2751							
				55	47	40,52	40	54	16,4511							
				55	47	40,6679	40	54	17,6036							
				55	47	40,7991	40	54	18,6562							
				55	47	41,004	40	54	19,4099							
				55	47	41,343	40	54	20,3319							
				55	47	41,6068	40	54	21,3074							
				55	47	41,7501	40	54	22,5235							
				55	47	41,7774	40	54	23,3415							

19	55	47	41,6239	40	54	24,1328
20	55	47	41,2702	40	54	25,082
21	55	47	40,9331	40	54	25,7558
22	55	47	40,5568	40	54	26,7985
23	55	47	40,2154	40	54	27,6033
24	55	47	40,003	40	54	28,6807
25	55	47	39,8571	40	54	29,6992
26	55	47	39,7941	40	54	30,8914
27	55	47	39,7597	40	54	32,1719
28	55	47	39,6665	40	54	33,2304
29	55	47	39,4017	40	54	34,555
30	55	47	39,1009	40	54	36,2994
31	55	47	38,9911	40	54	36,8581
32	55	47	38,7761	40	54	38,4206
33	55	47	38,7582	40	54	40,2787
34	55	47	38,4778	40	54	43,0451
35	55	47	38,3222	40	54	44,5485
36	55	47	37,825	40	54	47,742
37	55	47	37,5173	40	54	49,3018
38	55	47	37,4316	40	54	50,2
39	55	47	37,2902	40	54	51,3548
40	55	47	37,1826	40	54	51,9817
41	55	47	37,0012	40	54	52,3199
42	55	47	36,8514	40	54	52,4496
43	55	47	36,6632	40	54	52,5833
44	55	47	36,4975	40	54	52,6295
45	55	47	36,3296	40	54	52,5955
46	55	47	36,0871	40	54	52,3561
47	55	47	34,9182	40	54	49,9392
48	55	47	34,4302	40	54	49,1696
49	55	47	33,7026	40	54	47,764
50	55	47	33,3931	40	54	47,3405
51	55	47	32,6295	40	54	46,3946
52	55	47	32,3064	40	54	45,9497
53	55	47	31,7008	40	54	44,7365
54	55	47	31,0124	40	54	43,3496
55	55	47	30,5959	40	54	42,413
56	55	47	30,4061	40	54	42,1137
57	55	47	30,2336	40	54	41,9495
58	55	47	30,0928	40	54	41,9642
59	55	47	29,8527	40	54	42,0806
60	55	47	29,2526	40	54	42,5767
61	55	47	28,892	40	54	42,9338

62	55	47	28,6015	40	54	43,4658
63	55	47	28,0558	40	54	44,8225
64	55	47	27,3107	40	54	46,7473
65	55	47	27,0984	40	54	47,3167
66	55	47	26,7567	40	54	47,8541
67	55	47	26,0438	40	54	48,818
68	55	47	25,4875	40	54	49,8566
69	55	47	25,0946	40	54	50,7869
70	55	47	24,8636	40	54	51,951
71	55	47	24,6139	40	54	53,7098
72	55	47	24,4432	40	54	55,1412
73	55	47	24,2851	40	54	55,7961
74	55	47	24,121	40	54	56,2692
75	55	47	23,7906	40	54	56,7598
76	55	47	23,1973	40	54	57,4603
77	55	47	22,2601	40	54	58,63
78	55	47	21,4003	40	54	59,8143
79	55	47	21,2114	40	54	59,9253
80	55	47	20,8869	40	55	0,2101
81	55	47	19,223	40	55	1,5471
82	55	47	17,9521	40	55	2,3413
83	55	47	16,9651	40	55	3,1742
84	55	47	16,7505	40	55	3,2879
85	55	47	16,5201	40	55	3,312
86	55	47	16,2491	40	55	3,272
87	55	47	16,1158	40	55	3,1264
88	55	47	16,0321	40	55	2,5435
89	55	47	16,0893	40	55	1,9438
90	55	47	16,2963	40	55	1,6029
91	55	47	16,5763	40	55	1,1405
92	55	47	17,3782	40	55	0,5321
93	55	47	18,0339	40	55	0,1671
94	55	47	18,3554	40	54	59,2915
95	55	47	18,6723	40	54	59,2795
96	55	47	18,8718	40	54	58,7115
97	55	47	19,4446	40	54	57,0101
98	55	47	19,9481	40	54	55,1564
99	55	47	20,1007	40	54	53,5674
100	55	47	20,0825	40	54	52,6347
101	55	47	19,8429	40	54	51,6112
102	55	47	19,3752	40	54	50,6799
103	55	47	18,4963	40	54	49,3587
104	55	47	17,8855	40	54	48,3741
105	55	47	17,3892	40	54	47,7423
106	55	47	16,7167	40	54	46,8326
107	55	47	16,4938	40	54	46,3088
108	55	47	16,2392	40	54	45,6061
109	55	47	16,0259	40	54	44,6026
110	55	47	15,8149	40	54	43,2798
111	55	47	15,7868	40	54	42,0517
112	55	47	15,8161	40	54	41,3876
113	55	47	15,9455	40	54	41,0321
114	55	47	16,1737	40	54	40,9397
115	55	47	16,4432	40	54	40,9343
116	55	47	16,8325	40	54	41,053
117	55	47	17,5314	40	54	41,9827
118	55	47	18,1634	40	54	43,6033

119	55	47	19,7084	40	54	48,3425
120	55	47	20,6116	40	54	50,7783
121	55	47	20,9798	40	54	51,4236
122	55	47	21,321	40	54	51,6386
123	55	47	21,7223	40	54	51,7333
124	55	47	22,3999	40	54	51,6394
125	55	47	23,1732	40	54	51,3304
126	55	47	23,8206	40	54	50,7154
127	55	47	24,0141	40	54	50,3531
128	55	47	24,1074	40	54	50,0698
129	55	47	24,0968	40	54	49,7517
130	55	47	23,9974	40	54	49,4658
131	55	47	23,739	40	54	49,0369
132	55	47	22,6704	40	54	47,4164
133	55	47	22,4045	40	54	46,7604
134	55	47	22,2244	40	54	45,9814
135	55	47	22,1295	40	54	45,4442
136	55	47	22,1384	40	54	44,9417
137	55	47	22,2083	40	54	44,3417
138	55	47	22,4544	40	54	43,6319
139	55	47	22,733	40	54	43,124
140	55	47	22,9942	40	54	42,8686
141	55	47	23,2487	40	54	42,7963
142	55	47	23,9353	40	54	42,5875
143	55	47	24,2621	40	54	42,3708
144	55	47	24,5579	40	54	41,9978
145	55	47	24,8387	40	54	41,558
146	55	47	25,2188	40	54	40,629
147	55	47	25,5514	40	54	39,4314
148	55	47	25,8636	40	54	38,008
149	55	47	26,1277	40	54	36,6808
150	55	47	26,3828	40	54	35,8561
151	55	47	26,6086	40	54	35,3081
152	55	47	26,7313	40	54	35,1356
153	55	47	26,8337	40	54	35,1249
154	55	47	26,9414	40	54	35,2731
155	55	47	27,1433	40	54	36,3234
156	55	47	27,3627	40	54	37,8963
157	55	47	27,5767	40	54	38,535
158	55	47	27,6866	40	54	38,7514
159	55	47	27,8169	40	54	38,8061
160	55	47	28,1429	40	54	38,5667
161	55	47	28,8211	40	54	37,3328
162	55	47	29,3171	40	54	36,4145
163	55	47	29,625	40	54	36,0174
164	55	47	29,9133	40	54	35,8047
165	55	47	30,5028	40	54	35,3781
166	55	47	31,0975	40	54	34,7279
167	55	47	31,5205	40	54	33,9261
168	55	47	31,7147	40	54	33,199
169	55	47	31,8215	40	54	32,5494
170	55	47	31,8856	40	54	29,0773
171	55	47	31,9177	40	54	27,288
172	55	47	31,8806	40	54	26,6155
173	55	47	31,7607	40	54	25,7162
174	55	47	31,6993	40	54	25,1589
175	55	47	31,6385	40	54	24,7487
176	55	47	31,6497	40	54	24,3143
177	55	47	31,7091	40	54	23,7837
178	55	47	31,8919	40	54	23,1033
179	55	47	32,208	40	54	22,5685

180	55	47	32,397	40	54	22,4575
181	55	47	32,589	40	54	22,4373
182	55	47	32,8277	40	54	22,663
183	55	47	33,1788	40	54	23,5609
184	55	47	33,7694	40	54	25,0948
185	55	47	34,6762	40	54	26,4815
186	55	47	35,6274	40	54	27,6583
187	55	47	35,9836	40	54	27,9401
188	55	47	36,3466	40	54	28,0388
189	55	47	36,6733	40	54	27,822
190	55	47	36,985	40	54	27,5385
191	55	47	37,6015	40	54	26,767
192	55	47	37,9951	40	54	25,8592
193	55	47	38,3119	40	54	24,9596
194	55	47	38,5022	40	54	24,1188
195	55	47	38,5427	40	54	23,4077
196	55	47	38,5305	40	54	22,6566
197	55	47	38,379	40	54	21,5782
198	55	47	37,6869	40	54	17,7749
199	55	47	36,6063	40	54	13,4882
200	55	47	36,2559	40	54	12,6131
201	55	47	35,9953	40	54	12,1161
202	55	47	35,6805	40	54	11,9212
203	55	47	35,0503	40	54	11,8962
204	55	47	33,9797	40	54	12,1456
205	55	47	32,9235	40	54	12,8266
206	55	47	32,0051	40	54	13,7895
207	55	47	30,9069	40	54	15,5237
208	55	47	30,036	40	54	16,7552
209	55	47	29,7425	40	54	17,1964
210	55	47	29,5678	40	54	17,3515
211	55	47	29,3886	40	54	17,3704
212	55	47	28,9993	40	54	17,2517
213	55	47	28,4993	40	54	16,8939
214	55	47	28,3389	40	54	16,7056
215	55	47	28,2033	40	54	16,4918
216	55	47	28,1362	40	54	16,0201
217	55	47	28,087	40	54	14,931
218	55	47	28,2246	40	54	14,0502
219	55	47	28,3171	40	54	13,7441
220	55	47	28,4985	40	54	13,4058
221	55	47	28,7605	40	54	13,1731
222	55	47	29,3605	40	54	12,6769
223	55	47	29,7436	40	54	12,2262
224	55	47	30,0898	40	54	11,4375
225	55	47	30,3366	40	54	10,7504
226	55	47	30,6322	40	54	9,6021
227	55	47	30,8443	40	54	8,2575
228	55	47	31,1624	40	54	6,6282
229	55	47	31,4325	40	54	5,6702
230	55	47	31,6778	40	54	5,1376
231	55	47	31,8998	40	54	4,8635
232	55	47	32,1279	40	54	4,7711
233	55	47	32,5805	40	54	4,8603
234	55	47	33,1648	40	54	5,0496
235	55	47	34,6055	40	54	6,266
236	55	47	35,5341	40	54	7,1487
237	55	47	35,83	40	54	7,1632
238	55	47	36,116	40	54	6,8823
239	55	47	36,3922	40	54	6,3061
240	55	47	37,6072	40	54	2,3023

241	55	47	38,2387	40	54	1,2099
242	55	47	38,4133	40	54	1,0547
243	55	47	38,6053	40	54	1,0345
244	55	47	39,0255	40	54	1,3095
245	55	47	24,3012	40	54	36,2722
246	55	47	24,1108	40	54	37,7512
247	55	47	23,868	40	54	38,6886
248	55	47	23,6803	40	54	39,2225
249	55	47	23,3391	40	54	39,7776
250	55	47	22,3644	40	54	40,8525
251	55	47	21,179	40	54	41,7672
252	55	47	20,5556	40	54	42,0758
253	55	47	20,1429	40	54	42,0279
254	55	47	19,8628	40	54	41,8445
255	55	47	19,6128	40	54	41,5364
256	55	47	19,4762	40	54	41,034
257	55	47	19,5162	40	54	40,1787
258	55	47	19,8281	40	54	38,2311
259	55	47	20,3278	40	54	36,7804
260	55	47	20,8335	40	54	35,5115
261	55	47	21,0743	40	54	34,5136
262	55	47	21,4787	40	54	33,2857
263	55	47	22,1642	40	54	32,2714
264	55	47	22,7644	40	54	31,7829
265	55	47	22,9853	40	54	31,7293
266	55	47	23,5033	40	54	31,8573
267	55	47	23,7323	40	54	32,046
268	55	47	23,9482	40	54	32,3577
269	55	47	24,14	40	54	32,9759
270	55	47	24,2526	40	54	33,7848
271	55	47	24,3201	40	54	34,7808
272	55	47	23,528	40	54	14,4684
273	55	47	23,2649	40	54	14,9515
274	55	47	22,9317	40	54	15,2297
275	55	47	22,3073	40	54	15,5081
276	55	47	21,7362	40	54	15,8417
277	55	47	21,3899	40	54	16,2428
278	55	47	21,0838	40	54	16,8721
279	55	47	20,8802	40	54	17,3907
280	55	47	20,6987	40	54	18,6256
281	55	47	20,705	40	54	19,8407
282	55	47	20,8639	40	54	21,0095
283	55	47	21,2407	40	54	22,5505
284	55	47	21,7299	40	54	24,3836
285	55	47	21,8817	40	54	25,3404
286	55	47	21,9933	40	54	26,119
287	55	47	22,0286	40	54	26,6624
288	55	47	21,9845	40	54	27,1827
289	55	47	21,8932	40	54	27,7405
290	55	47	21,6012	40	54	28,2271
291	55	47	21,1064	40	54	28,7958
292	55	47	20,754	40	54	29,0151
293	55	47	20,3956	40	54	29,0528
294	55	47	19,9891	40	54	29,1866
295	55	47	19,5865	40	54	29,4417
296	55	47	19,2726	40	54	29,7785
297	55	47	18,9222	40	54	30,5753
298	55	47	18,6412	40	54	31,3951
299	55	47	18,4795	40	54	32,238
300	55	47	17,9008	40	54	33,8436
301	55	47	17,5746	40	54	34,3338

302	55	47	17,3728	40	54	34,4462
303	55	47	17,1158	40	54	34,4427
304	55	47	16,7674	40	54	34,2665
305	55	47	16,4481	40	54	33,9353
306	55	47	16,1197	40	54	33,5315
307	55	47	15,8263	40	54	32,2377
308	55	47	14,2649	40	54	25,4717
309	55	47	14,0199	40	54	24,7983
310	55	47	13,808	40	54	24,6078
311	55	47	13,5971	40	54	24,4476
312	55	47	13,2698	40	54	24,3908
313	55	47	12,8412	40	54	24,375
314	55	47	12,5189	40	54	24,4697
315	55	47	12,2027	40	54	24,746
316	55	47	11,7601	40	54	25,3396
317	55	47	11,2925	40	54	26,2094
318	55	47	10,1093	40	54	28,7347
319	55	47	8,7505	40	54	31,6432
320	55	47	7,8695	40	54	33,9847
321	55	47	7,181	40	54	34,908
322	55	47	6,7935	40	54	35,1006
323	55	47	6,415	40	54	35,0492
324	55	47	5,7293	40	54	35,0289
325	55	47	5,1893	40	54	35,269
326	55	47	4,7928	40	54	35,7057
327	55	47	4,0361	40	54	37,1527
328	55	47	3,0575	40	54	38,6231
329	55	47	2,0387	40	54	39,9152
330	55	47	1,5378	40	54	40,3021
331	55	47	1,1444	40	54	40,8296
332	55	47	0,9929	40	54	41,423
333	55	47	0,7802	40	54	42,7521
334	55	47	0,5244	40	54	43,8122
335	55	47	0,2274	40	54	44,664
336	55	46	59,7145	40	54	45,7207
337	55	46	59,5429	40	54	46,2289
338	55	46	59,4477	40	54	46,9643
339	55	46	59,3194	40	54	48,7708
340	55	46	59,3428	40	54	51,0173
341	55	46	59,2177	40	54	53,4313
342	55	46	59,0863	40	54	54,6303
343	55	46	58,7662	40	54	55,8187
344	55	46	58,2885	40	54	56,9021
345	55	46	57,6421	40	54	58,0639
346	55	46	57,0298	40	54	58,7055
347	55	46	56,4927	40	54	59,0352
348	55	46	56,1193	40	54	59,1351
349	55	46	55,809	40	54	59,0765
350	55	46	55,4074	40	54	58,845
351	55	46	54,5429	40	54	57,5681
352	55	46	52,0777	40	54	53,4806
353	55	46	51,5907	40	54	52,7416
354	55	46	51,4551	40	54	52,2695
355	55	46	51,3697	40	54	51,7619
356	55	46	51,2139	40	54	50,1676
357	55	46	51,0873	40	54	49,4515
358	55	46	50,9677	40	54	48,9474
359	55	46	50,6605	40	54	48,463
360	55	46	50,0901	40	54	47,2768
361	55	46	49,8018	40	54	46,3346
362	55	46	49,5677	40	54	45,4779

363	55	46	49.2	40	54	43,6931
364	55	46	48,5029	40	54	41,2743
365	55	46	47,9676	40	54	39,5983
366	55	46	47,2303	40	54	37,5181
367	55	46	46,48	40	54	35,5607
368	55	46	45,75	40	54	34,2091
369	55	46	45,4467	40	54	33,8459
370	55	46	45,2338	40	54	33,6251
371	55	46	44,9096	40	54	33,6591
372	55	46	44,6396	40	54	34,2952
373	55	46	44,4028	40	54	34,8974
374	55	46	44,0274	40	54	35,4534
375	55	46	43,0557	40	54	36,1023
376	55	46	40,4317	40	54	37,5324
377	55	46	38,705	40	54	38,1389
378	55	46	36,0364	40	54	38,1179
379	55	46	37,3406	40	54	37,7958
380	55	46	36,3446	40	54	37,2014
381	55	46	35,684	40	54	36,9061
382	55	46	34,9431	40	54	36,7711
383	55	46	34,3498	40	54	36,9549
384	55	46	33,7485	40	54	37,4713
385	55	46	32,7739	40	54	38,4875
386	55	46	31,9879	40	54	39,0561
387	55	46	31,0674	40	54	39,6996
388	55	46	30,0575	40	54	40,2309
389	55	46	29,267	40	54	40,3987
390	55	46	28,898	40	54	40,3829
391	55	46	28,4793	40	54	40,1534
392	55	46	28,2303	40	54	39,8756
393	55	46	28,1198	40	54	39,6441
394	55	46	28,0053	40	54	39,7915
395	55	46	27,9932	40	54	38,9282
396	55	46	28,0915	40	54	38,2798
397	55	46	28,3655	40	54	37,7649
398	55	46	28,8282	40	54	37,2606
399	55	46	29,1072	40	54	36,8971
400	55	46	29,3331	40	54	36,4784
401	55	46	29,5056	40	54	36,0046
402	55	46	29,8738	40	54	34,2036
403	55	46	30,4226	40	54	32,171
404	55	46	30,8199	40	54	30,7316
405	55	46	30,9945	40	54	30,3183
406	55	46	31,2243	40	54	30,0207
407	55	46	31,7282	40	54	29,7247
408	55	46	33,1086	40	54	29,5191
409	55	46	34,769	40	54	28,9802
410	55	46	36,1794	40	54	28,1333
411	55	46	36,7997	40	54	27,7339
412	55	46	37,2224	40	54	27,568
413	55	46	37,5326	40	54	27,6266
414	55	46	38,0376	40	54	27,8775
415	55	46	39,0566	40	54	28,1351
416	55	46	41,1007	40	54	28,3155
417	55	46	42,8977	40	54	28,2789
418	55	46	43,8876	40	54	28,175
419	55	46	44,4136	40	54	28,0286
420	55	46	44,6987	40	54	27,8468
421	55	46	45,2146	40	54	27,3976
422	55	46	45,2173	40	54	26,1375
423	55	46	47,3203	40	54	24,8062

424	55	46	47,769	40	54	24,9944
425	55	46	48,3231	40	54	24,0627
426	55	46	49,4514	40	54	23,4884
427	55	46	50,655	40	54	22,6023
428	55	46	51,8173	40	54	21,5077
429	55	46	52,5952	40	54	20,6967
430	55	46	52,9284	40	54	20,5477
431	55	46	53,2469	40	54	20,4687
432	55	46	53,5436	40	54	20,5059
433	55	46	53,8343	40	54	20,7489
434	55	46	54,7019	40	54	21,729
435	55	46	54,8661	40	54	22,0309
436	55	46	55,0348	40	54	22,469
437	55	46	55,7814	40	54	24,4419
438	55	46	56,0097	40	54	25,1245
439	55	46	56,2635	40	54	25,417
440	55	46	56,5594	40	54	25,4315
441	55	46	56,9132	40	54	25,2576
442	55	46	57,2286	40	54	24,7002
443	55	46	57,3098	40	54	24,0535
444	55	46	57,2698	40	54	23,6246
445	55	46	57,1523	40	54	23,1811
446	55	46	56,8804	40	54	22,731
447	55	46	56,3577	40	54	22,0793
448	55	46	55,786	40	54	21,1137
449	55	46	55,4726	40	54	20,1893
450	55	46	55,3362	40	54	19,5654
451	55	46	55,3594	40	54	19,1071
452	55	46	55,4098	40	54	18,6916
453	55	46	55,6032	40	54	18,3294
454	55	46	55,8155	40	54	18,1475
455	55	46	56,0805	40	54	18,0057
456	55	46	56,3132	40	54	18,0497
457	55	46	56,6648	40	54	18,1951
458	55	46	57,1558	40	54	18,2802
459	55	46	57,8469	40	54	18,2076
460	55	46	58,4929	40	54	17,9346
461	55	46	58,8671	40	54	17,599
462	55	46	59,1809	40	54	16,9962
463	55	46	59,4796	40	54	15,9391
464	55	47	0,3171	40	54	13,7085
465	55	47	0,7281	40	54	12,9359
466	55	47	1,4988	40	54	11,7836
467	55	47	1,9595	40	54	11,3477
468	55	47	2,8712	40	54	10,568
469	55	47	4,163	40	54	9,6344
470	55	47	4,6967	40	54	9,0768
471	55	47	5,8108	40	54	7,82
472	55	47	7,2064	40	54	6,5335
473	55	47	8,7195	40	54	4,9155
474	55	47	9,3428	40	54	4,3485
475	55	47	9,6424	40	54	4,089
476	55	47	9,9496	40	54	4,0567
477	55	47	10,2718	40	54	4,0912
478	55	47	10,6235	40	54	4,2366
479	55	47	10,9194	40	54	4,251
480	55	47	11,3064	40	54	4,3015
481	55	47	13,0625	40	54	4,9603
482	55	47	13,8539	40	54	5,1962
483	55	47	14,3109	40	54	5,4217
484	55	47	14,9631	40	54	5,7178

485	55	47	15,5338	40	54	5,8857
486	55	47	16,0707	40	54	5,8065
487	55	47	16,7084	40	54	5,671
488	55	47	17,2121	40	54	5,7548
489	55	47	18,0909	40	54	5,9132
490	55	47	18,479	40	54	6,0372
491	55	47	18,9019	40	54	6,3522
492	55	47	19,8034	40	54	7,1921
493	55	47	21,9114	40	54	9,5465
494	55	47	23,4568	40	54	11,2077
495	55	47	23,7167	40	54	11,682
496	55	47	23,9322	40	54	12,366
497	55	47	24,0159	40	54	12,95
498	55	47	23,9355	40	54	13,6195
499	55	47	23,8189	40	54	13,9738
500	55	47	13,1343	40	54	36,122
501	55	47	13,2457	40	54	36,3839
502	55	47	13,2541	40	54	36,6337
503	55	47	13,0486	40	54	37,4075
504	55	47	12,3656	40	54	39,0956
505	55	47	11,362	40	54	41,9156
506	55	47	11,0873	40	54	42,5371
507	55	47	10,7381	40	54	43,2348
508	55	47	10,4287	40	54	43,9739
509	55	47	10,2466	40	54	44,6769
510	55	47	10,1887	40	54	45,2528
511	55	47	10,1918	40	54	45,7312
512	55	47	10,2552	40	54	46,4768
513	55	47	10,4775	40	54	47,7528
514	55	47	10,7985	40	54	49,292
515	55	47	11,1239	40	54	50,1925
516	55	47	11,2437	40	54	50,7043
517	55	47	11,3077	40	54	51,0851
518	55	47	11,4917	40	54	52,7526
519	55	47	11,5483	40	54	53,6813
520	55	47	11,5364	40	54	54,8679
521	55	47	11,5343	40	54	56,3498
522	55	47	11,6333	40	54	58,9381
523	55	47	11,7396	40	55	6,2035
524	55	47	11,7705	40	55	1,1349
525	55	47	11,7586	40	55	1,934
526	55	47	11,6834	40	55	2,7625
527	55	47	11,5705	40	55	3,2302
528	55	47	11,362	40	55	3,5256
529	55	47	11,0754	40	55	3,4469
530	55	47	10,481	40	55	3,2987
531	55	47	10,283	40	55	3,1371
532	55	47	9,63	40	55	2,043
533	55	47	8,4755	40	54	59,7705
534	55	47	8,0876	40	54	58,5346
535	55	47	7,7215	40	54	57,57
536	55	47	7,2485	40	54	56,4798
537	55	47	7,006	40	54	56,1403
538	55	47	6,7402	40	54	55,8721
539	55	47	6,3878	40	54	55,7038
540	55	47	6,0151	40	54	55,6973
541	55	47	5,6085	40	54	55,8311
542	55	47	4,3363	40	54	56,501
543	55	47	3,508	40	54	57,1681
544	55	47	3,1955	40	54	57,4288
545	55	47	2,9531	40	54	57,8645

546	55	47	2,6558	40	54	58,5795
547	55	47	2,3781	40	54	59,4975
548	55	47	1,9799	40	55	1,0436
549	55	47	1,5269	40	55	3,2565
550	55	47	1,1649	40	55	4,7304
551	55	47	1,0139	40	55	5,1794
552	55	47	0,8307	40	55	5,4948
553	55	47	0,6334	40	55	5,7434
554	55	47	0,1825	40	55	6,0869
555	55	46	59,8542	40	55	6,2581
556	55	46	59,6253	40	55	6,3276
557	55	46	59,1382	40	55	6,3558
558	55	46	57,2407	40	55	6,4634
559	55	46	56,6045	40	55	6,6439
560	55	46	56,4178	40	55	6,823
561	55	46	56,2725	40	55	7,089
562	55	46	56,0688	40	55	7,7464
563	55	46	55,4491	40	55	10,9132
564	55	46	54,5294	40	55	15,3172
565	55	46	54,3413	40	55	16,6133
566	55	46	53,9967	40	55	19,7719
567	55	46	53,7897	40	55	20,8876
568	55	46	53,661	40	55	21,2658
569	55	46	53,4743	40	55	21,4448
570	55	46	53,2333	40	55	21,5384
571	55	46	52,9397	40	55	21,5919
572	55	46	52,3102	40	55	21,5894
573	55	46	51,7809	40	55	21,508
574	55	46	51,6017	40	55	21,5267
575	55	46	51,4398	40	55	21,6804
576	55	46	51,2396	40	55	22,2256
577	55	46	50,4765	40	55	24,2598
578	55	46	49,3197	40	55	28,1034
579	55	46	48,454	40	55	31,0428
580	55	46	48,0738	40	55	32,4881
581	55	46	47,9471	40	55	33,185
582	55	46	47,8053	40	55	34,0735
583	55	46	47,5932	40	55	34,7794
584	55	46	46,7274	40	55	37,073
585	55	46	45,3622	40	55	40,4444
586	55	46	44,7526	40	55	41,4576
587	55	46	44,2177	40	55	42,0833
588	55	46	43,7823	40	55	42,5087
589	55	46	43,4886	40	55	42,6913
590	55	46	43,2326	40	55	42,718
591	55	46	42,8398	40	55	42,4931
592	55	46	42,309	40	55	41,9788
593	55	46	42,0766	40	55	41,2106
594	55	46	41,63	40	55	40,2265
595	55	46	41,2385	40	55	39,3938
596	55	46	40,375	40	55	37,8887
597	55	46	38,6959	40	55	35,0254
598	55	46	37,23	40	55	32,7857
599	55	46	36,4933	40	55	31,8751
600	55	46	35,8282	40	55	31,185
601	55	46	35,5471	40	55	31,1004
602	55	46	35,0363	40	55	31,1918
603	55	46	34,68	40	55	31,419
604	55	46	34,3675	40	55	31,6795
605	55	46	33,9195	40	55	32,372
606	55	46	33,5581	40	55	33,0934

607	55	46	33,2043	40	55	34,042
608	55	46	32,9282	40	55	34,7545
609	55	46	32,6246	40	55	35,28
610	55	46	32,0247	40	55	35,9124
611	55	46	31,0434	40	55	36,6606
612	55	46	29,9692	40	55	37,1906
613	55	46	28,8147	40	55	37,2352
614	55	46	27,6789	40	55	36,5563
615	55	46	26,9686	40	55	35,7949
616	55	46	26,4277	40	55	34,9779
617	55	46	26,0311	40	55	33,9939
618	55	46	25,4689	40	55	32,6334
619	55	46	24,7836	40	55	31,2378
620	55	46	24,3833	40	55	30,7859
621	55	46	24,0532	40	55	30,5166
622	55	46	23,7037	40	55	30,3062
623	55	46	23,2952	40	55	30,254
624	55	46	21,9443	40	55	30,1863
625	55	46	20,0331	40	55	30,0062
626	55	46	19,378	40	55	29,9417
627	55	46	19,026	40	55	29,9785
628	55	46	18,8045	40	55	30,0776
629	55	46	18,5429	40	55	30,2569
630	55	46	18,1777	40	55	30,8647
631	55	46	17,6501	40	55	32,0592
632	55	46	17,283	40	55	33,2558
633	55	46	16,9436	40	55	33,9939
634	55	46	16,7165	40	55	34,2455
635	55	46	16,3701	40	55	34,4525
636	55	46	15,6222	40	55	34,4927
637	55	46	15,2344	40	55	34,4193
638	55	46	14,8077	40	55	34,141
639	55	46	14,1903	40	55	33,9207
640	55	46	13,47	40	55	33,8251
641	55	46	12,3826	40	55	33,9577
642	55	46	10,7035	40	55	34,6457
643	55	46	9,6689	40	55	35,0766
644	55	46	9,0583	40	55	35,0644
645	55	46	7,9207	40	55	34,6516
646	55	46	6,5685	40	55	34,2233
647	55	46	5,7792	40	55	33,6602
648	55	46	5,3431	40	55	33,4209
649	55	46	4,6861	40	55	33,2997
650	55	46	4,1302	40	55	32,997
651	55	46	3,6815	40	55	32,7021
652	55	46	2,8464	40	55	32,3716
653	55	46	1,5099	40	55	31,7708
654	55	46	0,5241	40	55	31,4181
655	55	45	58,6762	40	55	30,8897
656	55	45	56,7618	40	55	29,9695
657	55	45	55,6832	40	55	29,7215
658	55	45	55,3487	40	55	29,6425
659	55	45	55,0419	40	55	29,7505
660	55	45	54,7075	40	55	29,9943
661	55	45	54,213	40	55	30,5775
662	55	45	53,4231	40	55	31,6093
663	55	45	52,9337	40	55	32,0212
664	55	45	52,807	40	55	32,0724
665	55	45	52,7003	40	55	32,0835
666	55	45	52,5911	40	55	32,019
667	55	45	52,5102	40	55	31,8376

668	55	45	52,4236	40	55	31,4859
669	55	45	52,9978	40	55	31,033
670	55	45	52,5051	40	55	30,3952
671	55	45	52,719	40	55	29,7464
672	55	45	53,1156	40	55	29,1164
673	55	45	53,7612	40	55	28,2516
674	55	45	54,2217	40	55	27,9376
675	55	45	54,5511	40	55	27,8652
676	55	45	55,0688	40	55	27,982
677	55	45	56,0884	40	55	26,3681
678	55	45	57,8447	40	55	29,3817
679	55	45	58,5864	40	55	29,7979
680	55	45	59,1982	40	55	30,8934
681	55	45	59,581	40	55	30,7382
682	55	45	59,8389	40	55	30,7682
683	55	46	0,0729	40	55	30,7248
684	55	46	0,2681	40	55	30,4765
685	55	46	0,4952	40	55	29,9022
686	55	46	0,8277	40	55	28,6333
687	55	46	1,0152	40	55	27,1898
688	55	46	1,199	40	55	25,2554
689	55	46	1,2868	40	55	25,6994
690	55	46	1,4706	40	55	25,4334
691	55	46	1,8051	40	55	25,1896
692	55	46	2,1659	40	55	25,0949
693	55	46	2,5938	40	55	24,7654
694	55	46	2,9614	40	55	24,2333
695	55	46	4,2978	40	55	21,9291
696	55	46	4,4734	40	55	21,4171
697	55	46	4,5362	40	55	21,0498
698	55	46	4,5148	40	55	20,7292
699	55	46	4,361	40	55	20,2896
700	55	46	4,1483	40	55	20,0081
701	55	46	3,9312	40	55	19,9168
702	55	46	3,6407	40	55	19,8713
703	55	46	3,3125	40	55	19,8815
704	55	46	2,911	40	55	20,1374
705	55	46	2,382	40	55	20,3256
706	55	46	1,3015	40	55	20,3437
707	55	45	59,7253	40	55	19,9389
708	55	45	58,6467	40	55	19,3682
709	55	45	57,5818	40	55	18,5682
710	55	45	56,0514	40	55	17,2853
711	55	45	55,5422	40	55	17,0588
712	55	45	54,933	40	55	16,8947
713	55	45	54,2253	40	55	16,8548
714	55	45	53,6636	40	55	16,9591
715	55	45	53,0439	40	55	17,2517
716	55	45	51,9484	40	55	17,913
717	55	45	51,0434	40	55	18,1216
718	55	45	50,246	40	55	18,091
719	55	45	49,7912	40	55	17,9335
720	55	45	48,8906	40	55	17,1164
721	55	45	48,17	40	55	16,6906
722	55	45	47,1158	40	55	16,2768
723	55	45	46,6264	40	55	16,2369
724	55	45	46,0406	40	55	16,3893
725	55	45	44,5288	40	55	17,2761
726	55	45	43,2556	40	55	18,389
727	55	45	43,0726	40	55	18,6815
728	55	45	42,8114	40	55	19,3239

729	55	45	42,3018	40	55	20,9946
730	55	45	42,1422	40	55	21,6036
731	55	45	41,6032	40	55	24,3253
732	55	45	41,4225	40	55	24,6859
733	55	45	41,1967	40	55	24,8462
734	55	45	40,2329	40	55	25,2202
735	55	45	38,3611	40	55	25,3247
736	55	45	38,0448	40	55	25,4717
737	55	45	37,7083	40	55	25,7802
738	55	45	37,1172	40	55	26,5481
739	55	45	36,3282	40	55	27,5417
740	55	45	36,0233	40	55	27,6419
741	55	45	35,7755	40	55	27,5511
742	55	45	35,6648	40	55	27,2921
743	55	45	35,5631	40	55	26,551
744	55	45	35,4727	40	55	24,6014
745	55	45	35,356	40	55	24,1808
746	55	45	35,1587	40	55	23,6547
747	55	45	33,9101	40	55	20,8694
748	55	45	33,6834	40	55	20,6198
749	55	45	33,3958	40	55	20,4676
750	55	45	33,13	40	55	20,5865
751	55	45	32,8356	40	55	21,0045
752	55	45	32,521	40	55	21,9714
753	55	45	31,8216	40	55	24,5046
754	55	45	31,5069	40	55	25,0842
755	55	45	31,1862	40	55	25,4821
756	55	45	30,7871	40	55	25,8427
757	55	45	29,9137	40	55	26,6173
758	55	45	29,331	40	55	27,2477
759	55	45	29,139	40	55	27,655
760	55	45	29,0396	40	55	28,1437
761	55	45	28,7732	40	55	29,7888
762	55	45	28,4397	40	55	32,1243
763	55	45	28,2304	40	55	32,7839
764	55	45	28,009	40	55	33,0804
765	55	45	27,747	40	55	33,3128
766	55	45	27,5302	40	55	33,3582
767	55	45	27,2576	40	55	33,2728
768	55	45	26,9541	40	55	33,0311
769	55	45	26,4376	40	55	32,1739
770	55	45	25,0061	40	55	30,0684
771	55	45	23,9651	40	55	28,7173
772	55	45	23,2727	40	55	28,1539
773	55	45	23,0017	40	55	28,1139
774	55	45	22,7743	40	55	28,2287
775	55	45	22,5883	40	55	28,4304
776	55	45	22,489	40	55	28,9191
777	55	45	22,4476	40	55	29,6067
778	55	45	22,4763	40	55	33,567
779	55	45	22,4109	40	55	35,8516
780	55	45	22,2957	40	55	37,7997
781	55	45	22,17	40	55	38,6556
782	55	45	21,9396	40	55	39,4541
783	55	45	21,64	40	55	40,1003
784	55	45	21,2492	40	55	40,7105
785	55	45	20,4255	40	55	41,4343
786	55	45	19,418	40	55	42,0405
787	55	45	18,7426	40	55	42,2021
788	55	45	17,6147	40	55	42,2742
789	55	45	16,285	40	55	42,0713

790	55	45	15,2542	40	55	41,9739
791	55	45	14,5547	40	55	42,1836
792	55	45	14,0886	40	55	42,4599
793	55	45	13,9041	40	55	42,707
794	55	45	13,7867	40	55	43,0381
795	55	45	13,5548	40	55	43,7911
796	55	45	13,1083	40	55	45,8192
797	55	45	12,9087	40	55	47,161
798	55	45	12,771	40	55	47,6537
799	55	45	12,5654	40	55	48,0395
800	55	45	12,3696	40	55	48,3333
801	55	45	11,8945	40	55	48,7264
802	55	45	10,9059	40	55	49,1236
803	55	45	9,8389	40	55	49,4854
804	55	45	8,9783	40	55	49,8841
805	55	45	8,6794	40	55	49,3786
806	55	45	8,3225	40	55	49,0742
807	55	45	7,8797	40	55	48,5055
808	55	45	7,626	40	55	47,8259
809	55	45	7,55	40	55	47,0823
810	55	45	7,5846	40	55	46,5776
811	55	45	7,6825	40	55	46,0436
812	55	45	7,8496	40	55	45,6617
813	55	45	8,2496	40	55	45,2452
814	55	45	9,1914	40	55	44,6791
815	55	45	10,0068	40	55	44,0929
816	55	45	10,3826	40	55	43,416
817	55	45	10,549	40	55	42,6243
818	55	45	10,619	40	55	41,6376
819	55	45	10,6408	40	55	40,3599
820	55	45	10,5549	40	55	38,1597
821	55	45	10,3139	40	55	36,7044
822	55	45	10,2077	40	55	35,4401
823	55	45	10,2318	40	55	34,6176
824	55	45	10,3402	40	55	34,0142
825	55	45	10,5134	40	55	33,2767
826	55	45	11,4349	40	55	31,0074
827	55	45	12,4618	40	55	28,2809
828	55	45	14,5744	40	55	23,0495
829	55	45	15,0765	40	55	21,9265
830	55	45	15,2489	40	55	21,3163
831	55	45	15,2903	40	55	20,6287
832	55	45	15,2737	40	55	20,1294
833	55	45	15,1276	40	55	19,596
834	55	45	14,8828	40	55	19,1909
835	55	45	14,489	40	55	18,9359
836	55	45	13,7172	40	55	18,9027
837	55	45	11,1662	40	55	19,0554
838	55	45	9,128	40	55	19,5645
839	55	45	8,7802	40	55	19,3325
840	55	45	7,7027	40	55	19,1896
841	55	45	7,2885	40	55	19,0819
842	55	45	5,6825	40	55	19,0819
843	55	45	1,7551	40	55	19,1735
844	55	45	1,1843	40	55	19,3925
845	55	45	0,8967	40	55	19,6275
846	55	45	0,6633	40	55	19,948
847	55	45	0,2252	40	55	20,677
848	55	44	59,6401	40	55	21,2391
849	55	44	58,9459	40	55	21,6077
850	55	44	57,7593	40	55	21,8456

851	55	44	57,2277	40	55	21,6961
852	55	44	56,3726	40	55	21,1303
853	55	44	55,5124	40	55	20,3268
854	55	44	55,2785	40	55	19,901
855	55	44	55,0759	40	55	19,2162
856	55	44	54,9197	40	55	18,7263
857	55	44	54,873	40	55	18,0935
858	55	44	54,9211	40	55	17,2231
859	55	44	55,1665	40	55	15,7172
860	55	44	55,7552	40	55	14,1071
861	55	44	56,1211	40	55	13,5223
862	55	44	56,5653	40	55	12,9749
863	55	44	56,9282	40	55	12,6864
864	55	44	57,669	40	55	12,1763
865	55	44	59,1259	40	55	11,1813
866	55	45	0,3223	40	55	10,077
867	55	45	0,6897	40	55	9,9247
868	55	45	1,021	40	55	9,8445
869	55	45	1,7559	40	55	9,3271
870	55	45	3,7294	40	55	10,5634
871	55	45	4,5013	40	55	10,9837
872	55	45	5,2655	40	55	11,1771
873	55	45	6,1405	40	55	11,2223
874	55	45	7,376	40	55	10,9109
875	55	45	7,638	40	55	10,6785
876	55	45	8,0265	40	55	10,3873
877	55	45	9,4947	40	55	9,3456
878	55	45	9,9901	40	55	9,1799
879	55	45	10,4916	40	55	9,1958
880	55	45	13,6796	40	55	9,6595
881	55	45	14,2903	40	55	9,869
882	55	45	14,9936	40	55	10,1599
883	55	45	15,7616	40	55	10,4667
884	55	45	16,0131	40	55	10,691
885	55	45	17,5659	40	55	12,5785
886	55	45	19,0862	40	55	14,2645
887	55	45	19,7971	40	55	14,7824
888	55	45	20,5764	40	55	15,0425
889	55	45	21,0605	40	55	14,9236
890	55	45	21,4257	40	55	14,7032
891	55	45	21,6945	40	55	14,2879
892	55	45	21,897	40	55	13,8112
893	55	45	22,1702	40	55	12,7576
894	55	45	22,4683	40	55	11,6787
895	55	45	22,6919	40	55	11,0631
896	55	45	23,1255	40	55	10,1977
897	55	45	23,5832	40	55	9,6715
898	55	45	23,9364	40	55	9,4751
899	55	45	24,3354	40	55	9,5017
900	55	45	24,7631	40	55	9,6165
901	55	45	25,3324	40	55	10,1264
902	55	45	25,925	40	55	10,9527
903	55	45	26,1999	40	55	11,4934
904	55	45	26,4598	40	55	12,3546
905	55	45	26,8439	40	55	13,8634
906	55	45	27,8839	40	55	16,9436
907	55	45	29,0271	40	55	19,2614
908	55	45	30,064	40	55	21,0892
909	55	45	30,7131	40	55	21,6819
910	55	45	31,0376	40	55	21,7847
911	55	45	31,2402	40	55	21,6952

912	55	45	31,4276	40	55	21,5389
913	55	45	31,643	40	55	21,0608
914	55	45	32,9106	40	55	16,6914
915	55	45	33,2667	40	55	15,0369
916	55	45	33,5896	40	55	13,5452
917	55	45	33,6498	40	55	13,0378
918	55	45	33,7009	40	55	11,8707
919	55	45	33,8151	40	55	9,1252
920	55	45	34,2885	40	55	6,7522
921	55	45	34,6076	40	55	5,9215
922	55	45	34,9396	40	55	5,4768
923	55	45	35,4448	40	55	4,8316
924	55	45	36,4424	40	55	3,9299
925	55	45	37,6132	40	55	3,2152
926	55	45	38,4745	40	55	2,8517
927	55	45	39,4435	40	55	2,6383
928	55	45	40,2808	40	55	2,3209
929	55	45	40,6196	40	55	2,0894
930	55	45	41,1022	40	55	1,5287
931	55	45	41,8513	40	55	0,8808
932	55	45	42,5409	40	55	0,3758
933	55	45	43,0966	40	55	0,0898
934	55	45	43,3895	40	55	0,0136
935	55	45	43,7659	40	55	0,1337
936	55	45	44,4564	40	55	0,4259
937	55	45	45,1695	40	55	1,0119
938	55	45	46,5242	40	55	1,9636
939	55	45	47,4993	40	55	2,3172
940	55	45	47,9104	40	55	2,3197
941	55	45	48,3163	40	55	2,1633
942	55	45	48,8922	40	55	1,7157
943	55	45	49,6135	40	55	1,0023
944	55	45	51,2449	40	54	59,0773
945	55	45	52,1069	40	54	58,3492
946	55	45	53,4169	40	54	56,7995
947	55	45	54,1599	40	54	55,5826
948	55	45	54,5431	40	54	54,745
949	55	45	55,1912	40	54	53,7658
950	55	45	55,594	40	54	53,5186
951	55	45	55,9012	40	54	53,4864
952	55	45	56,2642	40	54	53,5851
953	55	45	57,4523	40	54	53,7796
954	55	45	58,6473	40	54	53,7912
955	55	46	0,2593	40	54	53,5995
956	55	46	0,9949	40	54	53,3174
957	55	46	1,927	40	54	52,7641
958	55	46	2,9825	40	54	51,6738
959	55	46	3,3619	40	54	51,1101
960	55	46	3,9091	40	54	49,7996
961	55	46	4,6694	40	54	47,9427
962	55	46	5,4191	40	54	46,5427
963	55	46	5,8655	40	54	46,063
964	55	46	6,3835	40	54	45,8036
965	55	46	6,7908	40	54	45,6976
966	55	46	7,5114	40	54	45,731
967	55	46	9,2817	40	54	46,4341
968	55	46	10,8321	40	54	46,7045
969	55	46	12,1264	40	54	46,6144
970	55	46	13,1978	40	54	46,3882
971	55	46	13,779	40	54	46,0994
972	55	46	14,9701	40	54	45,2226

973	55	46	16,0181	40	54	44,6799
974	55	46	16,579	40	54	44,5527
975	55	46	17,0918	40	54	44,5217
976	55	46	17,6392	40	54	44,7606
977	55	46	19,2183	40	54	45,5065
978	55	46	20,3492	40	54	45,9121
979	55	46	20,7212	40	54	45,8959
980	55	46	21,0788	40	54	45,8356
981	55	46	21,3408	40	54	45,603
982	55	46	21,6194	40	54	45,0953
983	55	46	21,8022	40	54	44,4153
984	55	46	22,1158	40	54	41,8758
985	55	46	22,2029	40	54	40,2488
986	55	46	22,2193	40	54	39,1989
987	55	46	22,302	40	54	38,5977
988	55	46	22,4066	40	54	38,2677
989	55	46	22,6679	40	54	38,0125
990	55	46	22,9073	40	54	37,8734
991	55	46	23,4614	40	54	37,232
992	55	46	24,4938	40	54	38,459
993	55	46	25,6769	40	54	39,6566
994	55	46	26,1875	40	54	40,3323
995	55	46	26,3163	40	54	40,729
996	55	46	26,3533	40	54	41,0669
997	55	46	26,2893	40	54	41,461
998	55	46	26,0884	40	54	41,9834
999	55	46	25,4592	40	54	43,5306
1000	55	46	25,3591	40	54	43,9969
1001	55	46	25,3788	40	54	44,5873
1002	55	46	25,4541	40	54	44,9212
1003	55	46	25,665	40	54	45,4688
1004	55	46	25,9625	40	54	46,3035
1005	55	46	26,0809	40	54	47,1571
1006	55	46	26,0463	40	54	47,662
1007	55	46	25,8942	40	54	47,235
1008	55	46	25,4507	40	54	47,5194
1009	55	46	25,3227	40	54	47,5328
1010	55	46	25,1714	40	54	47,617
1011	55	46	24,9222	40	54	47,8482
1012	55	46	24,6203	40	54	48,0394
1013	55	46	23,4029	40	54	48,8962
1014	55	46	23,2712	40	54	49,1834
1015	55	46	23,2464	40	54	49,5962
1016	55	46	23,2615	40	54	50,0504
1017	55	46	23,2954	40	54	50,2975
1018	55	46	23,4882	40	54	50,6874
1019	55	46	24,0147	40	54	51,84
1020	55	46	24,1352	40	54	52,3743
1021	55	46	24,176	40	54	53,2131
1022	55	46	24,088	40	54	53,6553
1023	55	46	23,8847	40	54	54,1096
1024	55	46	23,4315	40	54	54,7723
1025	55	46	22,9091	40	54	56,0576
1026	55	46	22,3785	40	54	57,8678
1027	55	46	21,8645	40	54	59,7902
1028	55	46	21,3128	40	55	3,7393
1029	55	46	20,7573	40	55	3,1875
1030	55	46	20,0565	40	55	4,9015
1031	55	46	19,6764	40	55	6,2173
1032	55	46	19,4995	40	55	7,079
1033	55	46	19,4205	40	55	7,7936

1034	55	46	19,4552	40	55	8,4508
1035	55	46	19,7045	40	55	9,3818
1036	55	46	21,3064	40	55	13,5209
1037	55	46	22,3691	40	55	16,1214
1038	55	46	22,4798	40	55	16,7478
1039	55	46	22,4798	40	55	17,1352
1040	55	46	22,4143	40	55	17,4839
1041	55	46	22,254	40	55	17,683
1042	55	46	21,9762	40	55	17,826
1043	55	46	21,2428	40	55	18,1761
1044	55	46	19,6352	40	55	18,1164
1045	55	46	19,0095	40	55	18,2274
1046	55	46	18,3673	40	55	18,6156
1047	55	46	17,1928	40	55	19,6023
1048	55	46	16,3894	40	55	20,5522
1049	55	46	15,9415	40	55	21,3737
1050	55	46	15,6095	40	55	22,206
1051	55	46	15,4491	40	55	22,7924
1052	55	46	15,3182	40	55	23,4897
1053	55	46	15,2535	40	55	24,2484
1054	55	46	15,1338	40	55	25,2863
1055	55	46	14,8312	40	55	26,2293
1056	55	46	14,6015	40	55	26,6635
1057	55	46	14,1874	40	55	26,9574
1058	55	46	13,6679	40	55	27,1712
1059	55	46	12,8487	40	55	27,2568
1060	55	46	11,9512	40	55	26,9177
1061	55	46	10,8578	40	55	26,0978
1062	55	46	10,3631	40	55	25,5115
1063	55	46	9,8297	40	55	24,3122
1064	55	46	8,6477	40	55	22,9794
1065	55	46	7,9685	40	55	22,2529
1066	55	46	7,7035	40	55	22,0072
1067	55	46	7,4678	40	55	21,8724
1068	55	46	7,2886	40	55	21,8911
1069	55	46	7,1388	40	55	22,0207
1070	55	46	7,0597	40	55	22,3479
1071	55	46	6,9702	40	55	23,132
1072	55	46	6,9138	40	55	24,9151
1073	55	46	7,1217	40	55	26,9212
1074	55	46	7,2746	40	55	28,0444
1075	55	46	7,7393	40	55	29,2718
1076	55	46	8,9449	40	55	31,9256
1077	55	46	9,2287	40	55	32,3517
1078	55	46	9,4253	40	55	32,4679
1079	55	46	9,8002	40	55	32,5426
1080	55	46	10,3333	40	55	32,3502
1081	55	46	10,8574	40	55	31,8853
1082	55	46	11,9258	40	55	31,1813
1083	55	46	12,9663	40	55	30,7991
1084	55	46	14,0355	40	55	30,1177
1085	55	46	14,7335	40	55	29,4752
1086	55	46	15,4058	40	55	28,8352
1087	55	46	16,1678	40	55	28,5733
1088	55	46	16,7318	40	55	28,5372
1089	55	46	17,3213	40	55	28,8857
1090	55	46	18,252	40	55	29,4492
1091	55	46	18,5502	40	55	29,532
1092	55	46	18,6895	40	55	29,4719
1093	55	46	18,7467	40	55	29,2608
1094	55	46	18,8197	40	55	28,7519

1095	55	46	18,9017	40	55	26,5786
1096	55	46	19,0153	40	55	26,1358
1097	55	46	19,7395	40	55	23,9617
1098	55	46	19,988	40	55	23,3205
1099	55	46	20,2982	40	55	22,9918
1100	55	46	20,6694	40	55	22,953
1101	55	46	23,1474	40	55	23,3091
1102	55	46	24,2339	40	55	23,5374
1103	55	46	24,4613	40	55	23,4224
1104	55	46	24,6465	40	55	23,198
1105	55	46	24,8618	40	55	22,7197
1106	55	46	25,1779	40	55	21,0232
1107	55	46	25,2223	40	55	20,0386
1108	55	46	25,1287	40	55	16,448
1109	55	46	24,9823	40	55	12,4299
1110	55	46	25,0858	40	55	8,2033
1111	55	46	25,2242	40	55	6,5709
1112	55	46	25,5529	40	55	3,7108
1113	55	46	25,5535	40	55	2,184
1114	55	46	25,3838	40	54	59,7862
1115	55	46	25,4035	40	54	58,4473
1116	55	46	25,6754	40	54	55,6842
1117	55	46	25,7242	40	54	54,5777
1118	55	46	25,2555	40	54	53,587
1119	55	46	25,8682	40	54	51,8281
1120	55	46	26,1829	40	54	49,7062
1121	55	46	26,6885	40	54	48,8177
1122	55	46	26,9781	40	54	48,5214
1123	55	46	27,3372	40	54	48,3699
1124	55	46	27,9835	40	54	48,492
1125	55	46	29,5725	40	54	49,9207
1126	55	46	30,6632	40	54	51,8194
1127	55	46	31,4918	40	54	54,2013
1128	55	46	31,994	40	54	55,7819
1129	55	46	32,0957	40	54	56,265
1130	55	46	32,1131	40	54	56,7949
1131	55	46	32,0496	40	54	59,3843
1132	55	46	31,9845	40	55	0,6446
1133	55	46	31,8365	40	55	1,3437
1134	55	46	31,6019	40	55	2,014
1135	55	46	31,2946	40	55	3,0716
1136	55	46	31,1767	40	55	4,0335
1137	55	46	31,2835	40	55	4,668
1138	55	46	31,606	40	55	5,3559
1139	55	46	32,1934	40	55	5,6362
1140	55	46	32,728	40	55	5,6182
1141	55	46	33,1672	40	55	5,3084
1142	55	46	33,7456	40	55	4,6761
1143	55	46	34,7694	40	55	2,6318
1144	55	46	35,5122	40	55	1,7944
1145	55	46	35,9803	40	55	1,7074
1146	55	46	36,4559	40	55	1,8475
1147	55	46	37,1023	40	55	2,6154
1148	55	46	37,7864	40	55	3,6732
1149	55	46	38,9349	40	55	6,2218
1150	55	46	40,101	40	55	9,1005
1151	55	46	41,2143	40	55	11,0351
1152	55	46	41,6761	40	55	11,4045
1153	55	46	42,2371	40	55	11,5357
1154	55	46	43,0716	40	55	11,5244
1155	55	46	45,0166	40	55	10,789

1156	55	46	46,5388	40	55	10,2118
1157	55	46	46,8939	40	55	9,9468
1158	55	46	46,9893	40	55	9,5949
1159	55	46	46,8762	40	55	8,7711
1160	55	46	46,3967	40	55	7,2259
1161	55	46	46,098	40	55	6,6114
1162	55	46	44,4701	40	55	4,009
1163	55	46	43,9354	40	55	3,3812
1164	55	46	43,274	40	55	2,8047
1165	55	46	42,6992	40	55	2,2572
1166	55	46	42,1984	40	55	1,36
1167	55	46	41,9335	40	55	0,4762
1168	55	46	41,6824	40	54	59,3629
1169	55	46	41,5354	40	54	58,1628
1170	55	46	41,5252	40	54	57,2143
1171	55	46	41,6234	40	54	55,7224
1172	55	46	41,5814	40	54	55,0433
1173	55	46	41,4345	40	54	54,489
1174	55	46	41,0819	40	54	54,1841
1175	55	46	39,877	40	54	53,3607
1176	55	46	38,6659	40	54	52,3481
1177	55	46	38,0045	40	54	51,7717
1178	55	46	37,82	40	54	51,3733
1179	55	46	37,5513	40	54	50,3759
1180	55	46	37,2611	40	54	48,0893
1181	55	46	37,2519	40	54	45,2416
1182	55	46	37,4336	40	54	43,6272
1183	55	46	37,7258	40	54	42,761
1184	55	46	38,0909	40	54	42,1529
1185	55	46	38,4435	40	54	41,8121
1186	55	46	38,7396	40	54	41,7051
1187	55	46	39,2102	40	54	41,6937
1188	55	46	40,2757	40	54	42,1897
1189	55	46	43,3531	40	54	43,9561
1190	55	46	44,1463	40	54	44,6326
1191	55	46	44,3534	40	54	45,0867
1192	55	46	44,5216	40	54	45,6189
1193	55	46	44,6134	40	54	46,4449
1194	55	46	44,7593	40	54	48,8987
1195	55	46	44,9213	40	54	49,9073
1196	55	46	45,2716	40	54	50,7822
1197	55	46	45,8728	40	54	51,4789
1198	55	46	46,9873	40	54	52,8055
1199	55	46	48,2689	40	54	55,2922
1200	55	46	49,3924	40	54	58,1754
1201	55	46	49,6423	40	54	59,2508
1202	55	46	49,8118	40	54	59,8409
1203	55	46	49,8947	40	55	0,402
1204	55	46	50,0066	40	55	2,4795
1205	55	46	50,1424	40	55	4,6305
1206	55	46	50,3232	40	55	5,5612
1207	55	46	50,647	40	55	6,287
1208	55	46	51,272	40	55	7,0573
1209	55	46	51,9071	40	55	7,4846
1210	55	46	52,517	40	55	7,8007
1211	55	46	53,3942	40	55	7,7848
1212	55	46	55,6065	40	55	6,7174
1213	55	46	56,6944	40	55	5,9577
1214	55	46	58,2166	40	55	5,3804
1215	55	46	59,3911	40	55	4,6496
1216	55	46	59,681	40	55	4,3533

1217	55	46	59,9959	40	55	3,5226
1218	55	47	0,2267	40	55	2,7386
1219	55	47	0,4888	40	55	1,6095
1220	55	47	0,6994	40	54	59,574
1221	55	47	1,0906	40	54	57,1777
1222	55	47	1,6121	40	54	52,9062
1223	55	47	1,7438	40	54	52,3605
1224	55	47	1,8856	40	54	52,1177
1225	55	47	2,1566	40	54	51,8994
1226	55	47	2,8017	40	54	51,9837
1227	55	47	4,3515	40	54	52,2392
1228	55	47	4,9275	40	54	52,1768
1229	55	47	5,4922	40	54	51,7777
1230	55	47	5,8648	40	54	51,3967
1231	55	47	6,1873	40	54	50,793
1232	55	47	6,3779	40	54	50,0892
1233	55	47	6,4845	40	54	49,4322
1234	55	47	6,5508	40	54	48,2095
1235	55	47	6,4615	40	54	46,8132
1236	55	47	6,175	40	54	43,994
1237	55	47	6,206	40	54	41,7113
1238	55	47	6,256	40	54	40,6423
1240	55	47	6,5607	40	54	39,5086
1239	55	47	6,3625	40	54	39,9853
1241	55	47	6,8443	40	54	39,0279
1242	55	47	7,3599	40	54	38,4369
1243	55	47	7,9096	40	54	38,2273
1244	55	47	9,7956	40	54	37,6495
1245	55	47	11,1082	40	54	37,2078
1246	55	47	11,5913	40	54	36,9292
1247	55	47	11,9614	40	54	36,4724
1248	55	47	12,4557	40	54	35,8886
1249	55	47	12,7945	40	54	35,7771
1250	55	47	13,0543	40	54	35,8638
1251	55	46	30,6442	40	56	10,6419
1252	55	46	30,7406	40	56	11,6118
1253	55	46	30,8316	40	56	12,8101
1254	55	46	30,8504	40	56	13,3778
1255	55	46	30,8549	40	56	13,9015
1256	55	46	30,754	40	56	15,1198
1257	55	46	30,4752	40	56	17,177
1258	55	46	30,3231	40	56	18,4007
1259	55	46	30,2794	40	56	19,0205
1260	55	46	30,2439	40	56	19,8902
1261	55	46	30,2288	40	56	20,9856
1262	55	46	30,1934	40	56	21,4678
1263	55	46	29,9086	40	56	23,7307
1264	55	46	29,7903	40	56	24,4267
1265	55	46	29,6141	40	56	24,9236
1266	55	46	29,2572	40	56	25,2937
1267	55	46	27,7398	40	56	27,2836
1268	55	46	27,2127	40	56	28,0449
1269	55	46	27,0372	40	56	28,5645
1270	55	46	26,699	40	56	29,6024
1271	55	46	26,2509	40	56	30,8112
1272	55	46	25,3991	40	56	32,6317
1273	55	46	24,6287	40	56	33,8056
1274	55	46	23,6008	40	56	34,9608
1275	55	46	22,5198	40	56	35,8915
1276	55	46	21,7597	40	56	36,3829
1277	55	46	21,088	40	56	36,6578

1278	55	46	20,704	40	56	36,6978
1279	55	46	20,4081	40	56	36,683
1280	55	46	20,1198	40	56	36,5079
1281	55	46	19,013	40	56	35,666
1282	55	46	18,6109	40	56	35,5483
1283	55	46	18,4054	40	56	35,5469
1284	55	46	18,2179	40	56	35,7031
1285	55	46	18,0243	40	56	36,0651
1286	55	46	17,7411	40	56	37,2111
1287	55	46	17,201	40	56	39,5231
1288	55	46	16,3641	40	56	42,1849
1289	55	46	15,9891	40	56	42,8847
1290	55	46	15,3685	40	56	43,929
1291	55	46	14,7502	40	56	45,0415
1292	55	46	13,6717	40	56	46,9992
1293	55	46	12,8855	40	56	48,0835
1294	55	46	12,5278	40	56	48,5308
1295	55	46	12,2047	40	56	48,8606
1296	55	46	11,6866	40	56	49,1195
1297	55	46	11,4607	40	56	49,2797
1298	55	46	11,2627	40	56	49,5054
1299	55	46	10,8439	40	56	50,4375
1300	55	46	10,639	40	56	50,8461
1301	55	46	10,4779	40	56	51,0224
1302	55	46	9,196	40	56	53,0467
1303	55	46	8,6892	40	56	53,6462
1304	55	46	8,4362	40	56	53,7636
1305	55	46	8,1802	40	56	53,7902
1306	55	46	7,8549	40	56	53,6645
1307	55	46	7,2775	40	56	52,9043
1308	55	46	6,0768	40	56	51,1607
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1310	55	46	3,1357	40	56	46,1121
1311	55	46	2,6297	40	56	45,5723
1312	55	46	2,2074	40	56	45,2289
1313	55	46	1,9597	40	56	45,118
1314	55	46	1,806	40	56	45,1339
1315	55	46	1,5891	40	56	45,3849
1316	55	46	1,3391	40	56	46,1622
1317	55	46	1,2381	40	56	46,9929
1318	55	46	1,2221	40	56	48,0654
1319	55	46	1,3124	40	56	48,8534
1320	55	46	1,6043	40	56	50,304
1321	55	46	1,9971	40	56	52,0859
1322	55	46	2,0821	40	56	52,715
1323	55	46	2,149	40	56	53,5738
1324	55	46	2,2881	40	56	55,0631
1325	55	46	2,3354	40	56	56,1062
1326	55	46	2,3489	40	56	56,5149
1327	55	46	2,275	40	56	57,0011
1328	55	46	2,2004	40	56	57,4645
1329	55	46	2,0158	40	56	58,0988
1330	55	46	1,4501	40	56	59,6385
1331	55	46	0,9424	40	57	0,9899
1332	55	46	0,5725	40	57	2,2358
1333	55	46	0,3419	40	57	3,4217
1334	55	46	0,0397	40	57	5,1618
1335	55	45	59,3479	40	57	8,3321
1336	55	45	58,7811	40	57	11,3983
1337	55	45	58,6153	40	57	12,2129
1338	55	45	56,4691	40	57	12,8433

1339	55	45	58,2951	40	57	13,4081
1340	55	45	58,054	40	57	14,2761
1341	55	45	57,8076	40	57	14,9851
1342	55	45	57,449	40	57	15,7969
1343	55	45	56,4104	40	57	17,4083
1344	55	45	55,1835	40	57	19,1531
1345	55	45	53,8328	40	57	20,6828
1346	55	45	52,1356	40	57	22,1575
1347	55	45	51,8019	40	57	22,5566
1348	55	45	51,5956	40	57	22,9197
1349	55	45	51,3695	40	57	23,4671
1350	55	45	50,2131	40	57	26,5714
1351	55	45	49,9306	40	57	26,9651
1352	55	45	49,6671	40	57	27,1519
1353	55	45	49,3982	40	57	27,1798
1354	55	45	49,0647	40	57	27,1916
1355	55	45	48,5158	40	57	26,9067
1356	55	45	47,8194	40	57	26,4322
1357	55	45	47,1035	40	57	25,7546
1358	55	45	46,645	40	57	25,4832
1359	55	45	46,3875	40	57	25,4643
1360	55	45	46,1187	40	57	25,4921
1361	55	45	45,7407	40	57	25,7136
1362	55	45	44,9952	40	57	26,4246
1363	55	45	43,9925	40	57	27,7338
1364	55	45	42,0797	40	57	29,2139
1365	55	45	41,5615	40	57	29,8599
1366	55	45	41,1684	40	57	30,4018
1367	55	45	40,559	40	57	31,3989
1368	55	45	40,3496	40	57	31,6712
1369	55	45	40,1613	40	57	31,8046
1370	55	45	39,9565	40	57	31,8258
1371	55	45	39,5311	40	57	31,7787
1372	55	45	37,938	40	57	30,987
1373	55	45	37,1694	40	57	30,2693
1374	55	45	36,8698	40	57	30,1409
1375	55	45	35,5408	40	57	29,9597
1376	55	45	34,3887	40	57	30,079
1377	55	45	33,751	40	57	30,2195
1378	55	45	33,3827	40	57	30,3427
1379	55	45	32,9813	40	57	30,6349
1380	55	45	32,4301	40	57	31,0564
1381	55	45	31,405	40	57	32,3016
1382	55	45	31,185	40	57	32,6432
1383	55	45	30,9937	40	57	33,0731
1384	55	45	30,162	40	57	34,7309
1385	55	45	29,8924	40	57	35,1233
1386	55	45	29,6175	40	57	35,3568
1387	55	45	29,1325	40	57	35,4525
1388	55	45	27,3502	40	57	35,546
1389	55	45	26,9798	40	57	35,6071
1390	55	45	26,6386	40	57	35,7791
1391	55	45	24,183	40	57	36,8762
1392	55	45	22,3508	40	57	37,7947
1393	55	45	21,1067	40	57	38,6296
1394	55	45	20,0831	40	57	39,5327
1395	55	45	19,8105	40	57	39,8343
1396	55	45	19,6146	40	57	40,1279
1397	55	45	19,4978	40	57	40,4816
1398	55	45	19,3283	40	57	41,1825
1399	55	45	18,7017	40	57	44,3903

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1401	55	45	18,3129	40	57	45,4556
1402	55	45	18,1577	40	57	45,8133
1403	55	45	17,9882	40	57	46,127
1404	55	45	17,7155	40	57	46,4285
1405	55	45	17,211	40	57	46,7085
1406	55	45	15,9284	40	57	47,5472
1407	55	45	15,5285	40	57	47,8847
1408	55	45	14,6142	40	57	48,5942
1409	55	45	12,9551	40	57	49,6996
1410	55	45	11,3501	40	57	50,9319
1411	55	45	10,2672	40	57	51,9363
1412	55	45	9,2196	40	57	52,7057
1413	55	45	8,8069	40	57	52,8389
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1415	55	45	8,188	40	57	52,7662
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1417	55	45	7,0999	40	57	51,7038
1418	55	45	6,5463	40	57	50,8863
1419	55	45	6,3221	40	57	50,3173
1420	55	45	6,1024	40	57	49,4974
1421	55	45	5,9257	40	57	48,8097
1422	55	45	5,8385	40	57	48,1127
1423	55	45	5,768	40	57	47,1407
1424	55	45	5,8181	40	57	45,5413
1425	55	45	6,0438	40	57	43,4227
1426	55	45	6,5629	40	57	39,6795
1427	55	45	7,0401	40	57	37,011
1428	55	45	7,4232	40	57	34,99
1429	55	45	7,5605	40	57	33,7004
1430	55	45	7,5419	40	57	32,7458
1431	55	45	7,4103	40	57	31,8712
1432	55	45	7,1816	40	57	31,1661
1433	55	45	6,8949	40	57	30,6492
1434	55	45	6,1533	40	57	29,9744
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1437	55	45	4,6912	40	57	29,6476
1438	55	45	4,3696	40	57	30,0225
1439	55	45	4,142	40	57	30,5243
1440	55	45	3,8986	40	57	31,2339
1441	55	45	3,7117	40	57	32,277
1442	55	45	3,5418	40	57	34,1392
1443	55	45	3,4332	40	57	34,7426
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1445	55	45	2,5818	40	57	37,3587
1446	55	45	2,0905	40	57	38,4343
1447	55	45	1,7146	40	57	39,1109
1448	55	45	1,1746	40	57	39,8728
1449	55	45	0,6604	40	57	40,8576
1450	55	45	0,0723	40	57	42,6741
1451	55	44	59,3592	40	57	45,5946
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1455	55	44	58,3735	40	57	51,1621
1456	55	44	58,4645	40	57	51,5854
1457	55	44	58,6263	40	57	51,8192
1458	55	44	59,1119	40	57	52,1333
1459	55	45	0,1893	40	57	52,4774
1460	55	45	0,7397	40	57	52,4205

1461	55	45	1,7367	40	57	52,2718
1462	55	45	2,2871	40	57	52,2149
1463	55	45	2,6892	40	57	52,3328
1464	55	45	2,9798	40	57	52,576
1465	55	45	3,0768	40	57	52,7937
1466	55	45	3,1897	40	57	53,1009
1467	55	45	3,2867	40	57	53,7057
1468	55	45	3,3181	40	57	54,2718
1469	55	45	3,3292	40	57	54,9995
1470	55	45	3,2583	40	57	55,5761
1471	55	45	3,1444	40	57	56,0206
1472	55	45	2,9553	40	57	56,5184
1473	55	45	2,2886	40	57	57,726
1474	55	45	1,3139	40	57	58,9427
1475	55	45	0,877	40	57	59,3294
1476	55	45	0,5728	40	57	59,452
1477	55	45	0,1639	40	57	59,517
1478	55	44	59,6459	40	57	59,3884
1479	55	44	56,3577	40	57	58,8838
1480	55	44	56,5026	40	57	58,3741
1481	55	44	56,105	40	57	58,3424
1482	55	44	55,8399	40	57	58,4836
1483	55	44	55,6667	40	57	58,6837
1484	55	44	55,5258	40	57	59,0854
1485	55	44	55,4405	40	57	59,618
1486	55	44	55,3959	40	58	0,2147
1487	55	44	55,5281	40	58	3,8447
1488	55	44	55,4729	40	58	4,5108
1489	55	44	55,3507	40	58	5,0927
1490	55	44	55,2339	40	58	5,4464
1491	55	44	55,0388	40	58	5,7626
1492	55	44	54,6886	40	58	6,0493
1493	55	44	54,2149	40	58	6,0982
1494	55	44	53,4131	40	58	5,9305
1495	55	44	52,2959	40	58	5,1578
1496	55	44	51,3167	40	58	3,6926
1497	55	44	50,7824	40	58	2,8776
1498	55	44	50,5929	40	58	2,1912
1499	55	44	50,4846	40	58	1,6331
1500	55	44	50,4532	40	58	1,0671
1501	55	44	50,4308	40	58	0,3862
1502	55	44	50,5198	40	57	59,9671
1503	55	44	50,733	40	57	59,4213
1504	55	44	51,0893	40	57	58,9291
1505	55	44	51,8268	40	57	57,9192
1506	55	44	52,0792	40	57	57,3921
1507	55	44	52,3271	40	57	56,7289
1508	55	44	52,6091	40	57	55,5384
1509	55	44	52,9364	40	57	53,7738
1510	55	44	53,2514	40	57	52,8076
1511	55	44	53,9755	40	57	51,002
1512	55	44	54,3733	40	57	50,2094
1513	55	44	55,0317	40	57	49,1393
1514	55	44	55,7949	40	57	47,3524
1515	55	44	55,9336	40	57	46,4826
1516	55	44	55,9812	40	57	46,3767
1517	55	44	55,9602	40	57	45,7412
1518	55	44	55,8162	40	57	43,7066
1519	55	44	55,6583	40	57	42,812
1520	55	44	55,4153	40	57	42,0629
1521	55	44	55,2257	40	57	41,7637

1522	55	44	54,9863	40	57	41,5152
1523	55	44	54,7386	40	57	41,4042
1524	55	44	54,3892	40	57	41,3265
1525	55	44	53,7191	40	57	41,2592
1526	55	44	52,4256	40	57	40,9831
1527	55	44	51,6908	40	57	40,5126
1528	55	44	51,2	40	57	40,0396
1529	55	44	50,6754	40	57	39,3197
1530	55	44	49,4658	40	57	37,3043
1531	55	44	48,7908	40	57	35,3168
1533	55	44	47,7846	40	57	33,8349
1534	55	44	47,7229	40	57	33,5225
1535	55	44	47,7147	40	57	33,2728
1536	55	44	47,562	40	57	32,9725
1537	55	44	47,9649	40	57	32,2905
1538	55	44	48,3581	40	57	31,7488
1539	55	44	48,8122	40	57	31,4969
1540	55	44	49,1307	40	57	31,4183
1541	55	44	49,3875	40	57	31,4145
1542	55	44	49,5968	40	57	31,5295
1543	55	44	49,7955	40	57	31,7139
1544	55	44	50,7687	40	57	33,1844
1545	55	44	51,2595	40	57	34,0444
1546	55	44	52,3635	40	57	36,3668
1547	55	44	53,5323	40	57	38,7052
1548	55	44	54,0389	40	57	39,2676
1549	55	44	54,4959	40	57	39,4936
1550	55	44	54,8189	40	57	39,5513
1551	55	44	55,1908	40	57	39,5356
1552	55	44	55,8158	40	57	39,4076
1553	55	44	56,2541	40	57	39,0612
1554	55	44	56,5622	40	57	38,6649
1555	55	44	56,7272	40	57	38,2151
1556	55	44	56,8531	40	57	37,7467
1557	55	44	56,8721	40	57	37,1526
1558	55	44	56,8023	40	57	36,2034
1559	55	44	56,6745	40	57	35,4423
1560	55	44	56,2502	40	57	33,8694
1561	55	44	55,0914	40	57	30,6645
1562	55	44	54,3298	40	57	28,9899
1563	55	44	53,8706	40	57	28,3087
1564	55	44	53,565	40	57	27,9988
1565	55	44	53,102	40	57	27,5913
1566	55	44	52,2168	40	57	26,4533
1567	55	44	51,4498	40	57	25,007
1568	55	44	51,1374	40	57	24,4928
1569	55	44	50,1491	40	57	23,3427
1570	55	44	49,0914	40	57	22,0405
1571	55	44	48,8535	40	57	21,8374
1572	55	44	48,069	40	57	21,4177
1573	55	44	46,8396	40	57	20,7481
1574	55	44	45,9609	40	57	20,5886
1575	55	44	45,409	40	57	20,6003
1576	55	44	45,0957	40	57	20,8377
1577	55	44	44,8554	40	57	21,3408
1578	55	44	44,5774	40	57	21,8705
1579	55	44	43,7984	40	57	23,9551
1580	55	44	43,1556	40	57	25,1071
1581	55	44	42,7373	40	57	25,3174
1582	55	44	40,0357	40	57	25,5614

1583	55	44	37,9391	40	57	25,9917
1584	55	44	37,0013	40	57	26,9133
1585	55	44	36,7822	40	57	28,0593
1586	55	44	36,6876	40	57	28,8281
1587	55	44	36,7879	40	57	29,2731
1588	55	44	37,0117	40	57	29,8268
1589	55	44	37,4392	40	57	30,3219
1590	55	44	38,0604	40	57	31,5084
1591	55	44	38,9264	40	57	33,3628
1592	55	44	39,2722	40	57	34,3227
1593	55	44	39,338	40	57	34,9179
1594	55	44	39,373	40	57	35,3317
1595	55	44	39,3723	40	57	35,6354
1596	55	44	39,3088	40	57	35,9835
1597	55	44	39,1041	40	57	36,593
1598	55	44	38,8352	40	57	37,8542
1599	55	44	38,7219	40	57	39,6116
1600	55	44	38,7643	40	57	40,5749
1601	55	44	38,8689	40	57	41,1523
1602	55	44	39,0715	40	57	41,4539
1603	55	44	39,4799	40	57	41,8291
1604	55	44	40,6525	40	57	42,334
1605	55	44	42,4024	40	57	42,8171
1606	55	44	42,6445	40	57	43,0198
1607	55	44	42,7926	40	57	43,2891
1608	55	44	42,8727	40	57	43,7742
1609	55	44	42,9071	40	57	44,4917
1610	55	44	42,7752	40	57	47,3137
1611	55	44	42,6488	40	57	48,3515
1612	55	44	42,3749	40	57	49,4614
1613	55	44	42,0182	40	57	50,3332
1614	55	44	41,7746	40	57	50,7379
1615	55	44	41,5581	40	57	50,988
1616	55	44	41,2763	40	57	51,2069
1617	55	44	40,9575	40	57	51,2778
1618	55	44	40,6394	40	57	51,3676
1619	55	44	40,0659	40	57	51,1802
1620	55	44	38,6066	40	57	50,4203
1621	55	44	38,0946	40	57	50,4732
1622	55	44	37,942	40	57	50,7167
1623	55	44	37,7989	40	57	50,9212
1624	55	44	37,7537	40	57	51,1726
1625	55	44	37,554	40	57	51,5519
1626	55	44	37,7827	40	57	52,7065
1627	55	44	37,8853	40	57	53,8724
1628	55	44	38,146	40	57	54,965
1629	55	44	38,5403	40	57	56,2145
1630	55	44	39,1279	40	57	57,482
1631	55	44	40,2469	40	57	58,9603
1632	55	44	41,2988	40	58	0,0281
1633	55	44	41,5039	40	58	0,4054
1634	55	44	41,6462	40	58	0,8271
1635	55	44	41,658	40	58	1,1864
1636	55	44	41,5754	40	58	2,5801
1637	55	44	41,2214	40	58	4,8368
1638	55	44	40,8413	40	58	6,2992
1639	55	44	40,0797	40	58	7,8769
1640	55	44	38,961	40	58	9,6622
1641	55	44	37,5963	40	58	11,1314
1642	55	44	36,9499	40	58	11,6535
1643	55	44	35,5761	40	58	12,1938

1644	55	44	33,6852	40	58	13,2808
1645	55	44	31,3466	40	58	15,078
1646	55	44	30,891	40	58	15,2199
1647	55	44	30,3369	40	58	15,2961
1648	55	44	29,6919	40	58	15,2109
1649	55	44	29,3676	40	58	15,1115
1650	55	44	28,8651	40	58	14,8029
1651	55	44	28,0012	40	58	14,2469
1652	55	44	27,5577	40	58	13,7804
1653	55	44	26,5805	40	58	12,7049
1654	55	44	26,1246	40	58	11,8603
1655	55	44	25,8487	40	58	11,2816
1656	55	44	25,739	40	58	10,8755
1657	55	44	25,5949	40	58	10,3971
1658	55	44	25,3605	40	58	9,4537
1659	55	44	25,2584	40	58	8,9519
1660	55	44	25,2384	40	58	8,6694
1661	55	44	25,1639	40	58	8,032
1662	55	44	24,9884	40	58	5,6216
1663	55	44	24,8657	40	58	4,8184
1664	55	44	24,6607	40	58	4,1186
1665	55	44	24,2701	40	58	2,9826
1666	55	44	23,7678	40	58	2,0289
1667	55	44	23,2541	40	58	1,38
1668	55	44	22,8476	40	58	1,0615
1669	55	44	22,2936	40	58	0,8152
1670	55	44	21,9629	40	58	0,8493
1671	55	44	21,7164	40	58	0,8368
1672	55	44	21,5299	40	58	1,0269
1673	55	44	21,432	40	58	1,3026
1674	55	44	21,2982	40	58	1,7907
1675	55	44	21,222	40	58	2,4057
1676	55	44	21,2618	40	58	3,6158
1677	55	44	21,4559	40	58	4,9618
1678	55	44	21,8331	40	58	6,6684
1679	55	44	22,8892	40	58	10,4677
1680	55	44	23,3047	40	58	12,0375
1681	55	44	23,3673	40	58	12,5982
1682	55	44	23,4047	40	58	13,1276
1683	55	44	23,3932	40	58	13,7549
1684	55	44	23,2964	40	58	14,391
1685	55	44	23,0375	40	58	15,3094
1686	55	44	22,2695	40	58	17,0203
1687	55	44	21,7264	40	58	18,0819
1688	55	44	21,1833	40	58	19,1435
1689	55	44	20,9058	40	58	19,4947
1690	55	44	20,6152	40	58	19,7713
1691	55	44	20,1972	40	58	20,08
1692	55	44	19,8501	40	58	20,2676
1693	55	44	19,3726	40	58	20,3928
1694	55	44	18,9315	40	58	20,3244
1695	55	44	18,1824	40	58	20,0033
1696	55	44	16,8159	40	58	19,4613
1697	55	44	16,3009	40	58	19,097
1698	55	44	16,0801	40	58	18,8921
1699	55	44	15,8935	40	58	18,6072
1700	55	44	15,7679	40	58	18,1844
1701	55	44	15,699	40	58	17,7172
1702	55	44	15,6616	40	58	16,9053
1703	55	44	15,9492	40	58	12,6259
1704	55	44	15,9401	40	58	11,6973

1705	55	44	15,8581	40	58	11,1555
1706	55	44	15,7741	40	58	10,8796
1707	55	44	15,5822	40	58	10,5769
1708	55	44	15,4304	40	58	10,5167
1709	55	44	15,239	40	58	10,5554
1710	55	44	14,9986	40	58	10,732
1711	55	44	14,7594	40	58	11,269
1712	55	44	14,5024	40	58	12,441
1713	55	44	14,2826	40	58	12,7221
1714	55	44	14,0566	40	58	13,011
1715	55	44	13,6487	40	58	13,2997
1716	55	44	11,1963	40	58	13,9133
1717	55	44	10,9547	40	58	14,052
1718	55	44	10,7475	40	58	14,2631
1719	55	44	10,514	40	58	14,6477
1720	55	44	10,0952	40	58	15,26
1721	55	44	9,9238	40	58	15,5812
1722	55	44	9,7291	40	58	16,1704
1723	55	44	8,8899	40	58	18,6474
1724	55	44	8,6326	40	58	18,9585
1725	55	44	8,3797	40	58	19,0794
1726	55	44	8,0803	40	58	19,0913
1727	55	44	7,788	40	58	18,9887
1728	55	44	6,6927	40	58	18,229
1729	55	44	5,8188	40	58	17,6931
1730	55	44	5,5283	40	58	17,6472
1731	55	44	5,2628	40	58	17,7126
1732	55	44	4,7802	40	58	18,009
1733	55	44	4,1833	40	58	18,412
1734	55	44	3,8457	40	58	18,5606
1735	55	44	3,156	40	58	18,7456
1736	55	44	1,8431	40	58	19,507
1737	55	44	1,4332	40	58	20,0615
1738	55	44	1,2743	40	58	20,4383
1739	55	44	1,1618	40	58	20,9242
1740	55	44	1,1434	40	58	21,3434
1741	55	44	1,1551	40	58	22,0251
1742	55	44	1,2785	40	58	22,5246
1743	55	44	1,4572	40	58	23,0752
1744	55	44	1,8717	40	58	23,6395
1745	55	44	2,6805	40	58	23,8217
1746	55	44	3,9499	40	58	23,6908
1747	55	44	5,5992	40	58	23,0655
1748	55	44	6,6609	40	58	22,8042
1749	55	44	6,942	40	58	22,889
1750	55	44	7,2293	40	58	23,1629
1751	55	44	7,5786	40	58	23,696
1752	55	44	9,283	40	58	26,7074
1753	55	44	9,8586	40	58	27,9181
1754	55	44	10,1507	40	58	28,8858
1755	55	44	10,5179	40	58	30,0897
1756	55	44	10,8586	40	58	31,6671
1757	55	44	10,977	40	58	32,3379
1758	55	44	10,9925	40	58	32,8106
1759	55	44	10,9953	40	58	33,5502
1760	55	44	10,6448	40	58	36,2422
1761	55	44	9,8507	40	58	39,5578
1762	55	44	9,6313	40	58	41,2412
1763	55	44	9,3727	40	58	43,1499
1764	55	44	9,114	40	58	45,0507
1765	55	44	8,7115	40	58	47,141

1766	55	44	8,0968	40	58	49,6135
1767	55	44	7,3801	40	58	51,5844
1768	55	44	6,3053	40	58	54,3888
1769	55	44	6,0176	40	58	55,0824
1770	55	44	5,4649	40	58	56,1826
1771	55	44	5,0906	40	58	56,8471
1772	55	44	4,1971	40	58	58,3239
1773	55	44	2,7053	40	59	0,4882
1774	55	44	1,5626	40	59	1,8766
1775	55	44	1,0209	40	59	2,3207
1776	55	44	0,1502	40	59	3,198
1777	55	43	59,7622	40	59	3,7691
1778	55	43	59,5327	40	59	4,3823
1779	55	43	57,8057	40	59	6,4552
1780	55	43	57,3623	40	59	7,2975
1781	55	43	57,0244	40	59	8,091
1782	55	43	56,8409	40	59	8,6979
1783	55	43	56,7107	40	59	9,2993
1784	55	43	56,6149	40	59	10,2956
1785	55	43	56,3253	40	59	13,5501
1786	55	43	56,1185	40	59	14,4249
1787	55	43	55,9337	40	59	14,994
1788	55	43	55,7136	40	59	15,4341
1789	55	43	55,4244	40	59	15,7861
1790	55	43	55,0874	40	59	15,9535
1791	55	43	54,3011	40	59	16,1292
1792	55	43	53,2425	40	59	16,162
1793	55	43	52,854	40	59	16,3916
1794	55	43	52,0932	40	59	17,0199
1795	55	43	51,2282	40	59	17,7347
1796	55	43	50,7906	40	59	18,1021
1797	55	43	49,6311	40	59	19,3024
1798	55	43	49,2752	40	59	19,5476
1799	55	43	48,6752	40	59	19,8558
1800	55	43	47,3715	40	59	20,5777
1801	55	43	46,1883	40	59	21,382
1802	55	43	45,7816	40	59	21,7083
1803	55	43	43,5951	40	59	23,583
1804	55	43	43,0911	40	59	23,8813
1805	55	43	42,751	40	59	23,9541
1806	55	43	42,4736	40	59	23,9826
1807	55	43	42,1813	40	59	23,8799
1808	55	43	41,8093	40	59	23,6335
1809	55	43	40,9646	40	59	22,6771
1810	55	43	40,3369	40	59	21,8121
1811	55	43	39,577	40	59	20,5056
1812	55	43	39,2647	40	59	20,1204
1813	55	43	38,9785	40	59	19,9842
1814	55	43	38,7026	40	59	19,9505
1815	55	43	38,3487	40	59	19,93
1816	55	43	38,1817	40	59	20,0609
1817	55	43	37,9463	40	59	20,3885
1818	55	43	37,7572	40	59	20,8252
1819	55	43	37,3399	40	59	22,1388
1820	55	43	36,7064	40	59	24,0436
1821	55	43	36,3598	40	59	24,5723
1822	55	43	36,0622	40	59	24,9632
1823	55	43	35,7407	40	59	25,2807
1824	55	43	35,3114	40	59	25,5713
1825	55	43	34,4465	40	59	25,9636
1826	55	43	33,4561	40	59	26,4445

1827	55	43	32,9533	40	59	26,7806
1828	55	43	32,1172	40	59	27,3975
1829	55	43	31,7543	40	59	27,7571
1830	55	43	30,6099	40	59	28,766
1831	55	43	29,9997	40	59	29,4165
1832	55	43	29,6719	40	59	29,8674
1833	55	43	29,3667	40	59	30,3539
1834	55	43	28,9772	40	59	31,2093
1835	55	43	28,3549	40	59	32,1456
1836	55	43	27,7547	40	59	32,7761
1837	55	43	27,3065	40	59	33,1445
1838	55	43	26,9807	40	59	33,3296
1839	55	43	26,4906	40	59	33,3989
1840	55	43	26,2014	40	59	33,3906
1841	55	43	24,9382	40	59	33,3874
1842	55	43	23,2012	40	59	33,6225
1843	55	43	21,3771	40	59	33,8096
1844	55	43	20,3573	40	59	34,047
1845	55	43	19,874	40	59	34,3741
1846	55	43	19,5425	40	59	34,6615
1847	55	43	19,2141	40	59	35,0935
1848	55	43	17,4125	40	59	37,6108
1849	55	43	17,1631	40	59	38,1673
1850	55	43	16,9278	40	59	38,6773
1851	55	43	16,9279	40	59	39,1586
1852	55	43	16,883	40	59	39,7511
1853	55	43	16,919	40	59	40,5249
1854	55	43	17,1617	40	59	43,0411
1855	55	43	17,3951	40	59	44,2878
1856	55	43	17,785	40	59	46,0883
1857	55	43	18,4238	40	59	48,2596
1858	55	43	18,4926	40	59	48,7266
1859	55	43	18,5031	40	59	49,0479
1860	55	43	18,4765	40	59	49,5437
1861	55	43	18,4059	40	59	50,0061
1862	55	43	18,3999	40	59	50,2783
1863	55	43	18,1666	40	59	50,5426
1864	55	43	17,8935	40	59	50,7034
1865	55	43	17,6268	40	59	50,7307
1866	55	43	17,2265	40	59	50,601
1867	55	43	16,6808	40	59	50,2776
1868	55	43	15,6398	40	59	49,2086
1869	55	43	14,5937	40	59	48,3107
1870	55	43	13,481	40	59	47,3438
1871	55	43	12,9579	40	59	47,056
1872	55	43	12,3055	40	59	46,7436
1873	55	43	11,2296	40	59	46,2471
1874	55	43	9,4958	40	59	45,268
1875	55	43	8,5837	40	59	44,8685
1876	55	43	8,1194	40	59	44,7454
1877	55	43	7,7887	40	59	44,7793
1878	55	43	7,3123	40	59	44,9418
1879	55	43	6,8796	40	59	45,2378
1880	55	43	6,4171	40	59	45,7162
1881	55	43	5,5568	40	59	46,9042
1882	55	43	4,4873	40	59	48,5686
1883	55	43	3,2782	40	59	50,5503
1884	55	43	2,0475	40	59	53,1798
1885	55	43	1,058	40	59	55,3789
1886	55	42	57,9774	41	0	2,2807
1887	55	42	56,3415	41	0	6,6006

1888	55	42	54,3314	41	0	12,119
1889	55	42	52,8513	41	0	17,3236
1890	55	42	51,3965	41	0	21,3835
1891	55	42	18,2458	41	0	14,1572
1892	55	42	20,8244	41	0	8,548
1893	55	42	22,1685	41	0	4,4677
1894	55	42	22,9619	41	0	1,8843
1895	55	42	25,3521	40	59	56,4077
1896	55	42	26,7025	40	59	51,8715
1897	55	42	28,3196	40	59	46,3221
1898	55	42	29,7048	40	59	42,1992
1899	55	42	31,1865	40	59	38,4076
1900	55	42	32,3146	40	59	36,2445
1901	55	42	33,6585	40	59	34,1351
1902	55	42	35,5485	40	59	31,7043
1903	55	42	35,9842	40	59	31,2805
1904	55	42	36,3432	40	59	31,1299
1905	55	42	37,0863	40	59	30,94
1906	55	42	38,9109	40	59	31,0941
1907	55	42	40,9248	40	59	31,7976
1908	55	42	44,4707	40	59	32,8749
1909	55	42	46,4985	40	59	33,3495
1910	55	42	48,9227	40	59	34,1627
1911	55	42	52,0682	40	59	35,4329
1912	55	42	56,9929	40	59	37,4308
1913	55	43	0,8737	40	59	38,9291
1914	55	43	4,1849	40	59	40,0307
1915	55	43	5,6682	40	59	40,72
1916	55	43	6,1351	40	59	40,0963
1917	55	43	6,4465	40	59	39,7989
1918	55	43	6,5634	40	59	39,4456
1919	55	43	6,7032	40	59	38,4831
1920	55	43	6,6291	40	59	36,2153
1921	55	43	6,5235	40	59	34,2919
1922	55	43	6,6176	40	59	31,931
1923	55	43	6,6484	40	59	31,0404
1924	55	43	6,7783	40	59	30,2989
1925	55	43	6,9577	40	59	29,8936
1926	55	43	7,2297	40	59	29,5699
1927	55	43	7,6711	40	59	29,3199
1928	55	43	8,2082	40	59	28,8552
1929	55	43	8,4066	40	59	28,2432
1930	55	43	8,6125	40	59	27,4711
1931	55	43	8,7725	40	59	26,8631
1932	55	43	8,9797	40	59	26,5733
1933	55	43	9,2328	40	59	26,4063
1934	55	43	9,601	40	59	26,2775
1935	55	43	10,2598	40	59	26,3919
1936	55	43	12,0221	40	59	27,2578
1937	55	43	12,8531	40	59	27,9235
1938	55	43	13,377	40	59	28,2338
1939	55	43	13,8137	40	59	28,2346
1940	55	43	14,2376	40	59	28,2566
1941	55	43	14,7246	40	59	28,5962
1942	55	43	15,3472	40	59	28,7826
1943	55	43	16,202	40	59	28,6039
1944	55	43	16,6116	40	59	28,5619
1945	55	43	17,3669	40	59	28,4844
1946	55	43	18,3346	40	59	28,2258
1947	55	43	19,1639	40	59	27,6628
1948	55	43	21,0218	40	59	25,5606

1949	55	43	23,1981	40	59	22,1967
1950	55	43	23,8727	40	59	20,8303
1951	55	43	24,2362	40	59	19,7689
1952	55	43	24,4558	40	59	18,6312
1953	55	43	24,5419	40	59	16,5514
1954	55	43	24,4935	40	59	15,464
1955	55	43	24,2846	40	59	14,5751
1956	55	43	24,0447	40	59	13,917
1957	55	43	23,5781	40	59	13,396
1958	55	43	23,0316	40	59	13,1791
1959	55	43	22,4683	40	59	13,2369
1960	55	43	21,786	40	59	13,5801
1961	55	43	20,9596	40	59	14,2339
1962	55	43	20,1415	40	59	15,1372
1963	55	43	19,458	40	59	16,2315
1964	55	43	18,5855	40	59	17,4361
1965	55	43	18,1434	40	59	17,6636
1966	55	43	17,748	40	59	17,7497
1967	55	43	17,392	40	59	17,4677
1968	55	43	17,1603	40	59	17,0591
1969	55	43	16,8852	40	59	16,5184
1970	55	43	16,3777	40	59	15,9106
1971	55	43	15,9698	40	59	15,6111
1972	55	43	15,6236	40	59	15,2371
1973	55	43	15,4438	40	59	14,8459
1974	55	43	15,0091	40	59	13,73
1975	55	43	14,7093	40	59	12,4182
1976	55	43	14,4933	40	59	10,5289
1977	55	43	14,474	40	59	9,9392
1978	55	43	14,5744	40	59	9,4738
1979	55	43	14,7213	40	59	9,2539
1980	55	43	15,0022	40	59	9,2022
1981	55	43	16,4213	40	59	9,7847
1982	55	43	17,2948	40	59	9,7859
1983	55	43	17,8656	40	59	9,568
1984	55	43	18,1895	40	59	9,2616
1985	55	43	18,4413	40	59	8,7124
1986	55	43	19,4095	40	59	5,7228
1987	55	43	19,9605	40	59	4,5055
1988	55	43	20,6018	40	59	3,3018
1989	55	43	21,7012	40	59	1,573
1990	55	43	22,2739	40	59	0,6266
1991	55	43	22,5264	40	59	0/1
1992	55	43	22,6644	40	58	59,6079
1993	55	43	22,7625	40	58	59,0743
1994	55	43	22,8397	40	58	58,2937
1995	55	43	22,995	40	58	55,9782
1996	55	43	23,3013	40	58	54,7405
1997	55	43	23,7218	40	58	53,8552
1998	55	43	25,14	40	58	51,2743
1999	55	43	25,7793	40	58	49,6155
2000	55	43	25,9549	40	58	49,0967
2001	55	43	26,0855	40	58	48,3778
2002	55	43	26,1981	40	58	47,5014
2003	55	43	26,2166	40	58	46,4981
2004	55	43	26,0493	40	58	44,9223
2005	55	43	25,7348	40	58	42,383
2006	55	43	25,3867	40	58	38,731
2007	55	43	25,2562	40	58	37,9717
2008	55	43	25,0757	40	58	37,5579
2009	55	43	24,7799	40	58	37,156

2010	55	43	24,7183	40	58	36,8437
2011	55	43	24,6943	40	58	36,5048
2012	55	43	24,7516	40	58	36,2941
2013	55	43	24,9498	40	58	36,0688
2014	55	43	25,6645	40	58	35,5401
2015	55	43	26,5791	40	58	35,269
2016	55	43	27,2138	40	58	34,6067
2017	55	43	27,5905	40	58	33,9535
2018	55	43	28,1679	40	58	32,3692
2019	55	43	28,7191	40	58	30,3779
2020	55	43	29,0147	40	58	29,2095
2021	55	43	29,3259	40	58	28,5175
2022	55	43	30,1245	40	58	27,411
2023	55	43	31,06	40	58	26,5636
2024	55	43	31,8059	40	58	25,417
2025	55	43	32,698	40	58	23,6409
2026	55	43	33,135	40	58	22,8675
2027	55	43	33,7392	40	58	22,0997
2028	55	43	34,103	40	58	21,8346
2029	55	43	34,4351	40	58	21,7776
2030	55	43	34,8108	40	58	21,8755
2031	55	43	35,1284	40	58	22,1613
2032	55	43	35,458	40	58	22,8101
2033	55	43	35,8782	40	58	24,6559
2034	55	43	36,0225	40	58	25,5286
2035	55	43	36,0305	40	58	26,1651
2036	55	43	35,9708	40	58	26,6947
2037	55	43	35,9217	40	58	27,155
2038	55	43	35,9201	40	58	27,4965
2039	55	43	36,0344	40	58	27,8489
2040	55	43	36,1586	40	58	28,1092
2041	55	43	36,3949	40	58	28,2669
2042	55	43	38,2042	40	58	28,604
2043	55	43	39,2982	40	58	28,6733
2044	55	43	39,7624	40	58	28,5551
2045	55	43	40,2908	40	58	28,3889
2046	55	43	40,8948	40	58	28,008
2047	55	43	41,2495	40	58	27,8577
2048	55	43	41,696	40	58	27,7661
2049	55	43	43,0431	40	58	27,7183
2050	55	43	44,247	40	58	28,004
2051	55	43	45,03	40	58	28,3785
2052	55	43	45,2309	40	58	28,6309
2053	55	43	45,3746	40	58	29,0941
2054	55	43	45,4548	40	58	29,3735
2055	55	43	45,6471	40	58	33,0947
2056	55	43	45,8433	40	58	33,985
2057	55	43	46,1886	40	58	34,7233
2058	55	43	46,7757	40	58	35,3912
2059	55	43	47,2169	40	58	35,5278
2060	55	43	47,5106	40	58	35,4748
2061	55	43	47,7207	40	58	35,2255
2062	55	43	47,8654	40	58	34,9375
2063	55	43	47,9477	40	58	34,3144
2064	55	43	48,0259	40	58	32,7814
2065	55	43	47,9202	40	58	31,5176
2066	55	43	47,175	40	58	26,8145
2067	55	43	46,4099	40	58	23,0594
2068	55	43	46,1446	40	58	21,6401
2069	55	43	46,1282	40	58	21,141
2070	55	43	46,1569	40	58	20,8421

2071	55	43	46,2767	40	58	20,5794
2072	55	43	46,4146	40	58	20,4741
2073	55	43	46,5817	40	58	20,4797
2074	55	43	46,9242	40	58	20,7403
2075	55	43	47,5082	40	58	21,7043
2076	55	43	47,5826	40	58	22,0153
2077	55	43	47,593	40	58	22,3329
2078	55	43	47,592	40	58	23,0841
2079	55	43	47,6882	40	58	23,666
2080	55	43	47,7942	40	58	24,1558
2081	55	43	48,1095	40	58	24,7607
2082	55	43	48,8607	40	58	25,3433
2083	55	43	49,3132	40	58	25,4332
2084	55	43	49,5919	40	58	25,3134
2085	55	43	49,8517	40	58	25,0135
2086	55	43	50,2112	40	58	24,2253
2087	55	43	50,4828	40	58	22,7178
2088	55	43	50,67	40	58	21,3783
2089	55	43	50,8163	40	58	20,7486
2090	55	43	51,0793	40	58	20,1524
2091	55	43	52,0879	40	58	18,7044
2092	55	43	53,2474	40	58	17,3339
2093	55	43	54,3478	40	58	16,4237
2094	55	43	55,5256	40	58	15,0906
2095	55	43	55,95	40	58	14,3691
2096	55	43	56,3065	40	58	13,4901
2097	55	43	56,6405	40	58	12,3175
2098	55	43	57,1945	40	58	10,4165
2099	55	43	57,6355	40	58	8,9824
2100	55	43	57,7026	40	58	8,6796
2101	55	43	57,7419	40	58	8,3113
2102	55	43	57,7866	40	58	7,3279
2103	55	43	57,7264	40	58	5,1033
2104	55	43	57,6441	40	58	3,3818
2105	55	43	57,5566	40	58	1,5014
2106	55	43	57,6248	40	58	0,0603
2107	55	43	57,8788	40	57	59,1918
2108	55	43	58,1259	40	57	58,8932
2109	55	43	58,29	40	57	58,8079
2110	55	43	58,5099	40	57	58,8535
2111	55	43	58,9593	40	57	59,2396
2112	55	44	0,1186	40	58	0,1214
2113	55	44	0,6501	40	58	0,2714
2114	55	44	1,0086	40	58	0,2344
2115	55	44	1,285	40	58	0,0465
2116	55	44	1,5983	40	57	59,8093
2117	55	44	1,9184	40	57	59,3892
2118	55	44	2,8638	40	57	58,0623
2119	55	44	3,4559	40	57	57,3182
2120	55	44	3,974	40	57	57,0598
2121	55	44	4,3821	40	57	56,9721
2122	55	44	4,7435	40	57	57,0258
2123	55	44	5,0567	40	57	57,1756
2124	55	44	5,4941	40	57	57,5857
2125	55	44	7,2999	40	57	59,3797
2126	55	44	7,9051	40	57	59,818
2127	55	44	8,2424	40	57	59,9198
2128	55	44	8,5135	40	57	59,9601
2129	55	44	8,893	40	57	59,7843
2130	55	44	9,6771	40	57	59,0203
2131	55	44	10,1284	40	57	58,2907

2132	55	44	10,2648	40	57	57,753
2133	55	44	10,3712	40	57	57,0819
2134	55	44	10,504	40	57	56,0437
2135	55	44	10,4869	40	57	55,5219
2136	55	44	10,466	40	57	54,8866
2137	55	44	10,2947	40	57	53,5839
2138	55	44	9,909	40	57	51,6204
2139	55	44	9,8391	40	57	51,0585
2140	55	44	9,8234	40	57	50,5821
2141	55	44	9,5283	40	57	49,8655
2142	55	44	10,2245	40	57	48,7194
2143	55	44	10,6201	40	57	47,8589
2144	55	44	11,2355	40	57	47,0044
2145	55	44	11,7228	40	57	46,6294
2146	55	44	12,0149	40	57	46,5309
2147	55	44	12,3003	40	57	46,6152
2148	55	44	12,6308	40	57	46,8998
2149	55	44	13,0816	40	57	47,7183
2150	55	44	15,017	40	57	51,8893
2151	55	44	15,6657	40	57	53,2565
2152	55	44	15,8907	40	57	53,9795
2153	55	44	16,026	40	57	54,8382
2154	55	44	16,1086	40	57	55,3988
2155	55	44	16,0219	40	57	56,0149
2156	55	44	15,949	40	57	56,4019
2157	55	44	15,7481	40	57	56,8021
2158	55	44	15,3413	40	57	57,4512
2159	55	44	14,7625	40	57	58,0801
2160	55	44	14,5428	40	57	58,5582
2161	55	44	14,4949	40	57	59,0564
2162	55	44	14,4985	40	57	59,8149
2163	55	44	14,5799	40	58	0,3177
2164	55	44	14,7968	40	58	1,0741
2165	55	44	15,6133	40	58	2,4696
2166	55	44	16,5583	40	58	3,6518
2167	55	44	17,3095	40	58	3,926
2168	55	44	17,671	40	58	3,8507
2169	55	44	18,0086	40	58	3,702
2170	55	44	18,4192	40	58	3,1663
2171	55	44	18,6615	40	58	2,7239
2172	55	44	18,816	40	58	2,2147
2173	55	44	18,8564	40	58	1,4896
2174	55	44	18,8754	40	58	0,7667
2175	55	44	18,7843	40	57	59,2962
2176	55	44	18,5953	40	57	57,4565
2177	55	44	18,5593	40	57	56,3598
2178	55	44	18,6688	40	57	55,1343
2179	55	44	18,8761	40	57	54,2781
2180	55	44	19,1611	40	57	53,8312
2181	55	44	19,431	40	57	53,5757
2182	55	44	20,0021	40	57	53,3649
2183	55	44	21,2343	40	57	53,7308
2184	55	44	22,2996	40	57	54,2278
2185	55	44	22,8556	40	57	54,2083
2186	55	44	23,1907	40	57	53,984
2187	55	44	23,4331	40	57	53,5915
2188	55	44	23,5814	40	57	52,8432
2189	55	44	23,6217	40	57	52,118
2190	55	44	23,5328	40	57	51,3683
2191	55	44	23,3511	40	57	50,4005
2192	55	44	22,2199	40	57	47,8992

2193	55	44	21,481	40	57	46,9131
2194	55	44	21,1322	40	57	46,7215
2195	55	44	20,4809	40	57	46,4473
2196	55	44	18,1821	40	57	45,5467
2197	55	44	15,6952	40	57	44,1343
2198	55	44	15,0139	40	57	43,5977
2199	55	44	14,7003	40	57	43,1748
2200	55	44	14,5323	40	57	42,623
2201	55	44	14,4747	40	57	42,1736
2202	55	44	14,5011	40	57	41,6776
2203	55	44	14,6531	40	57	41,0918
2204	55	44	15,1579	40	57	40,1679
2205	55	44	16,0027	40	57	39,1698
2206	55	44	17,6282	40	57	37,8254
2207	55	44	18,3248	40	57	37,5256
2208	55	44	19,3488	40	57	37,4197
2209	55	44	19,9675	40	57	37,3557
2210	55	44	20,4093	40	57	37,1202
2211	55	44	20,6742	40	57	36,7134
2212	55	44	20,8815	40	57	35,8571
2213	55	44	21,3441	40	57	33,0013
2214	55	44	22,117	40	57	28,1771
2215	55	44	22,3408	40	57	26,2197
2216	55	44	22,3938	40	57	25,2277
2217	55	44	22,3612	40	57	24,8895
2218	55	44	22,4065	40	57	24,3156
2219	55	44	22,5221	40	57	23,9242
2220	55	44	22,6652	40	57	23,7197
2221	55	44	22,9162	40	57	23,5419
2222	55	44	23,6366	40	57	23,3155
2223	55	44	27,1493	40	57	22,724
2224	55	44	27,7316	40	57	22,8534
2225	55	44	28,9374	40	57	23,7152
2226	55	44	29,5584	40	57	24,3718
2227	55	44	30,1532	40	57	24,8795
2228	55	44	30,8483	40	57	25,187
2229	55	44	31,3378	40	57	25,0983
2230	55	44	31,8624	40	57	24,7783
2231	55	44	33,1026	40	57	23,4355
2232	55	44	33,7879	40	57	22,7953
2233	55	44	34,4004	40	57	22,5421
2234	55	44	34,9514	40	57	22,3712
2235	55	44	35,5827	40	57	22,0402
2236	55	44	36,0483	40	57	21,8781
2237	55	44	36,3909	40	57	21,8806
2238	55	44	36,8176	40	57	21,8364
2239	55	44	37,1338	40	57	21,6897
2240	55	44	37,4426	40	57	21,3162
2241	55	44	37,8545	40	57	20,173
2242	55	44	38,3682	40	57	18,2223
2243	55	44	38,8443	40	57	15,7821
2244	55	44	39,3192	40	57	13,304
2245	55	44	39,8517	40	57	11,2794
2246	55	44	40,1517	40	57	10,6371
2247	55	44	40,3576	40	57	10,3881
2248	55	44	40,5659	40	57	10,2187
2249	55	44	40,778	40	57	10,1547
2250	55	44	41,4456	40	57	10,2752
2251	55	44	42,4998	40	57	10,4316
2252	55	44	43,2666	40	57	10,3142
2253	55	44	43,6017	40	57	10,0897

2254	55	44	44,1414	40	57	9,5783
2255	55	44	45,241	40	57	7,8703
2256	55	44	45,8427	40	57	7,0764
2257	55	44	46,3205	40	57	6,8475
2258	55	44	46,6592	40	57	6,7765
2259	55	44	47,1312	40	57	6,7634
2260	55	44	48,7651	40	57	6,9735
2261	55	44	49,5745	40	57	6,8516
2262	55	44	49,9749	40	57	6,6582
2263	55	44	50,4581	40	57	6,3804
2264	55	44	50,9953	40	57	5,7933
2265	55	44	51,402	40	57	5,1439
2266	55	44	52,4452	40	57	3,0241
2267	55	44	52,7515	40	57	2,5748
2268	55	44	53,0703	40	57	2,5038
2269	55	44	53,4179	40	57	2,6375
2270	55	44	53,7541	40	57	3,116
2271	55	44	53,8934	40	57	3,4432
2272	55	44	53,9272	40	57	3,8192
2273	55	44	53,8606	40	57	4,3954
2274	55	44	53,5917	40	57	5,9795
2275	55	44	53,4145	40	57	7,7437
2276	55	44	53,5737	40	57	8,6761
2277	55	44	53,7467	40	57	9,3793
2278	55	44	53,9562	40	57	9,8889
2279	55	44	54,3276	40	57	10,1161
2280	55	44	55,0153	40	57	10,1966
2281	55	44	56,6506	40	57	9,7993
2282	55	44	57,2279	40	57	9,7774
2283	55	44	57,6859	40	57	10,0335
2284	55	44	58,0422	40	57	10,452
2285	55	44	58,3068	40	57	11,3355
2286	55	44	59,0519	40	57	13,156
2287	55	44	59,8758	40	57	16,0691
2288	55	45	0,0726	40	57	17,491
2289	55	45	0,036	40	57	18,3299
2290	55	44	59,9882	40	57	18,8282
2291	55	44	59,8488	40	57	19,1463
2292	55	44	59,5601	40	57	19,4799
2293	55	44	58,148	40	57	20,8029
2294	55	44	57,2794	40	57	21,7279
2295	55	44	56,9593	40	57	22,4063
2296	55	44	56,6818	40	57	23,0803
2297	55	44	56,6352	40	57	23,6165
2298	55	44	56,6289	40	57	24,0726
2299	55	44	56,7329	40	57	24,6311
2300	55	44	57,0791	40	57	25,3923
2301	55	44	57,5872	40	57	25,8711
2302	55	44	58,0879	40	57	26,1228
2303	55	44	59,3203	40	57	25,8433
2304	55	45	0,1762	40	57	25,8306
2305	55	45	1,9557	40	57	25,912
2306	55	45	2,5066	40	57	25,741
2307	55	45	2,9434	40	57	25,3541
2308	55	45	3,2636	40	57	24,6757
2309	55	45	3,6755	40	57	23,5323
2310	55	45	3,8966	40	57	22,4466
2311	55	45	4,0575	40	57	20,8357
2312	55	45	4,2448	40	57	19,3739
2313	55	45	4,4445	40	57	18,9337
2314	55	45	4,6692	40	57	18,6088

2315	55	45	5,0156	40	57	18,4021
2316	55	45	5,2728	40	57	18,4134
2317	55	45	5,6204	40	57	18,5671
2318	55	45	6,2704	40	57	19,1261
2319	55	45	7,2157	40	57	20,5274
2320	55	45	8,0034	40	57	22,3437
2321	55	45	8,7278	40	57	23,8629
2322	55	45	9,0578	40	57	24,1323
2323	55	45	9,3671	40	57	24,1003
2324	55	45	9,6834	40	57	23,9536
2325	55	45	9,9746	40	57	23,6957
2326	55	45	10,4127	40	57	23,024
2327	55	45	11,1912	40	57	21,3111
2328	55	45	11,9583	40	57	19,5804
2329	55	45	12,1285	40	57	18,8985
2330	55	45	12,2899	40	57	17,9517
2331	55	45	12,329	40	57	17,1885
2332	55	45	12,3223	40	57	16,3351
2333	55	45	12,1612	40	57	15,3459
2334	55	45	11,921	40	57	14,8773
2335	55	45	11,4875	40	57	14,3908
2336	55	45	10,7942	40	57	14,1401
2337	55	45	10,0538	40	57	14,084
2338	55	45	9,169	40	57	14,5174
2339	55	45	8,3425	40	57	15,0965
2340	55	45	7,4852	40	57	15,7168
2341	55	45	6,5778	40	57	16,4372
2342	55	45	6,1673	40	57	16,6505
2343	55	45	5,9082	40	57	16,5825
2344	55	45	5,4659	40	57	16,1539
2345	55	45	5,0607	40	57	15,5506
2346	55	45	4,8857	40	57	15,1133
2347	55	45	4,7064	40	57	14,5435
2348	55	45	4,6293	40	57	14,153
2349	55	45	4,5723	40	57	13,7224
2350	55	45	4,5768	40	57	13,2095
2351	55	45	4,6365	40	57	12,7478
2352	55	45	4,7878	40	57	12,1438
2353	55	45	4,9899	40	57	11,7812
2354	55	45	5,2372	40	57	11,4899
2355	55	45	5,4575	40	57	11,3531
2356	55	45	5,6896	40	57	11,2531
2357	55	45	5,935	40	57	11,2277
2358	55	45	6,2612	40	57	11,2837
2359	55	45	6,9451	40	57	11,6733
2360	55	45	7,619	40	57	11,6604
2361	55	45	8,1248	40	57	11,4182
2362	55	45	8,5409	40	57	11,0524
2363	55	45	8,7738	40	57	10,6486
2364	55	45	8,9106	40	57	10,2548
2365	55	45	9,0394	40	57	9,6152
2366	55	45	9,1953	40	57	7,8529
2367	55	45	9,3949	40	57	3,8466
2368	55	45	9,9481	40	56	57,9056
2369	55	45	10,3263	40	56	55,398
2370	55	45	10,3916	40	56	54,4812
2371	55	45	10,3886	40	56	53,7413
2372	55	45	10,2935	40	56	51,8343
2373	55	45	9,884	40	56	45,9173
2374	55	45	9,6114	40	56	42,852
2375	55	45	9,4857	40	56	39,6955

2376	55	45	9,5632	40	56	36,8595
2377	55	45	9,7538	40	56	32,5884
2378	55	45	9,9358	40	56	31,2978
2379	55	45	10,153	40	56	30,4211
2380	55	45	10,4945	40	56	29,4177
2381	55	45	11,0656	40	56	28,2385
2382	55	45	11,6793	40	56	27,3775
2383	55	45	12,0941	40	56	26,9737
2384	55	45	12,6946	40	56	26,6835
2385	55	45	13,9552	40	56	26,2867
2386	55	45	15,246	40	56	25,8297
2387	55	45	15,6833	40	56	25,7842
2388	55	45	16,0598	40	56	25,84
2389	55	45	17,3191	40	56	26,3733
2390	55	45	19,3225	40	56	27,0759
2391	55	45	20,6621	40	56	27,7717
2392	55	45	21,8573	40	56	28,9571
2393	55	45	23,5457	40	56	30,8124
2394	55	45	24,6875	40	56	32,3261
2395	55	45	25,5351	40	56	33,3578
2396	55	45	26,0182	40	56	33,7252
2397	55	45	26,5929	40	56	33,9501
2398	55	45	27,413	40	56	34,1496
2399	55	45	28,2156	40	56	34,142
2400	55	45	28,9597	40	56	33,9987
2401	55	45	29,4329	40	56	33,7307
2402	55	45	29,7234	40	56	33,4537
2403	55	45	30,0215	40	56	33,0811
2404	55	45	30,3203	40	56	32,4046
2405	55	45	30,6171	40	56	31,6714
2406	55	45	31,6026	40	56	27,8104
2407	55	45	31,8769	40	56	27,0415
2408	55	45	32,281	40	56	26,3161
2409	55	45	33,1577	40	56	24,6683
2410	55	45	34,2102	40	56	22,5087
2411	55	45	34,7587	40	56	20,9709
2412	55	45	35,0731	40	56	20,1219
2413	55	45	35,5777	40	56	18,2281
2414	55	45	35,8193	40	56	17,7663
2415	55	45	36,0703	40	56	17,5883
2416	55	45	36,3696	40	56	17,5761
2417	55	45	36,7078	40	56	17,7687
2418	55	45	37,3196	40	56	18,1416
2419	55	45	39,1059	40	56	19,7211
2420	55	45	39,9479	40	56	20,2599
2421	55	45	40,4109	40	56	20,3446
2422	55	45	40,7523	40	56	20,3091
2423	55	45	41,5617	40	56	20,1868
2424	55	45	42,8461	40	56	20,186
2425	55	45	43,9925	40	56	19,8958
2426	55	45	44,2122	40	56	19,74
2427	55	45	44,455	40	56	19,3161
2428	55	45	44,6107	40	56	18,8443
2429	55	45	44,8009	40	56	17,7993
2430	55	45	45,035	40	56	15,8196
2431	55	45	45,1675	40	56	14,6477
2432	55	45	45,78	40	56	11,8122
2433	55	45	46,0713	40	56	10,5859
2434	55	45	46,3932	40	56	9,6411
2435	55	45	47,0032	40	56	7,6981
2436	55	45	47,2071	40	56	6,7466

2437	55	45	47,2994	40	56	5,6549
2438	55	45	47,4677	40	56	3,3022
2439	55	45	47,6089	40	56	1,1043
2440	55	45	47,7903	40	56	0,1172
2441	55	45	48,1925	40	55	58,3666
2442	55	45	48,7359	40	55	56,0318
2443	55	45	49,4073	40	55	54,3291
2444	55	45	49,6759	40	55	54,0353
2445	55	45	50,0329	40	55	53,8272
2446	55	45	50,3849	40	55	53,7904
2447	55	45	50,9139	40	55	53,9251
2448	55	45	51,9046	40	55	54,4793
2449	55	45	53,1012	40	55	55,6525
2450	55	45	53,4319	40	55	56,2635
2451	55	45	53,6	40	55	56,8155
2452	55	45	53,7192	40	55	57,5055
2453	55	45	53,7719	40	55	58,4493
2454	55	45	53,7255	40	55	59,3085
2455	55	45	53,5711	40	56	0,4637
2456	55	45	52,9755	40	56	2,842
2457	55	45	52,6687	40	56	4,2409
2458	55	45	52,471	40	56	5,3817
2459	55	45	52,2588	40	56	7,0555
2460	55	45	51,94	40	56	9,3859
2461	55	45	51,7718	40	56	10,1249
2462	55	45	51,6507	40	56	10,6691
2463	55	45	51,5804	40	56	11,132
2464	55	45	51,6381	40	56	11,5817
2465	55	45	51,7108	40	56	11,8399
2466	55	45	51,9336	40	56	12,1015
2467	55	45	52,615	40	56	12,3152
2468	55	45	52,9551	40	56	12,2419
2469	55	45	53,8009	40	56	11,6032
2470	55	45	55,0798	40	56	10,1409
2471	55	45	55,3095	40	56	9,6424
2472	55	45	55,5523	40	56	8,9956
2473	55	45	55,7519	40	56	7,4889
2474	55	45	55,8837	40	56	5,9753
2475	55	45	55,976	40	56	4,5607
2476	55	45	55,9566	40	56	3,9742
2477	55	45	55,8562	40	56	2,8935
2478	55	45	55,845	40	56	2,2201
2479	55	45	55,9065	40	56	1,1695
2480	55	45	56,3565	40	55	56,0134
2481	55	45	56,9708	40	55	51,6226
2482	55	45	57,2048	40	55	50,6109
2483	55	45	57,4991	40	55	49,8018
2484	55	45	57,7978	40	55	49,1251
2485	55	45	58,1536	40	55	48,5564
2486	55	45	58,4497	40	55	48,1267
2487	55	45	58,7948	40	55	47,8819
2488	55	46	0,4099	40	55	46,8779
2489	55	46	2,5213	40	55	45,6703
2490	55	46	4,3165	40	55	44,9323
2491	55	46	5,2514	40	55	44,398
2492	55	46	5,9717	40	55	43,8481
2493	55	46	6,6977	40	55	43,1458
2494	55	46	7,9545	40	55	41,9893
2495	55	46	8,1854	40	55	41,8512
2496	55	46	8,4401	40	55	41,7866
2497	55	46	9,0519	40	55	41,8367

2498	55	46	10,3997	40	55	42,4555
2499	55	46	10,8722	40	55	42,8239
2500	55	46	11,5291	40	55	43,5908
2501	55	46	12,545	40	55	44,8518
2502	55	46	13,2716	40	55	45,4596
2503	55	46	13,5866	40	55	45,5976
2504	55	46	13,9844	40	55	45,651
2505	55	46	14,6941	40	55	45,7478
2506	55	46	16,9172	40	55	46,6171
2507	55	46	18,3497	40	55	47,2081
2508	55	46	18,6139	40	55	47,4274
2509	55	46	19,0023	40	55	47,8426
2510	55	46	20,6726	40	55	50,4406
2511	55	46	23,35	40	55	55,0035
2512	55	46	25,2267	40	55	58,017
2513	55	46	27,8544	40	56	3,0221
2514	55	46	29,1425	40	56	5,7173
2515	55	46	30,1338	40	56	8,5005
2516	55	46	30,4142	40	56	9,5347
2517	55	46	30,5259	40	56	9,9978
2518	55	46	30,6124	40	56	10,3496
2519	55	43	16,8579	40	58	56,5739
2520	55	43	16,918	40	58	56,8408
2521	55	43	16,9348	40	58	57,3549
2522	55	43	16,9715	40	58	58,4738
2523	55	43	17,0989	40	59	0,797
2524	55	43	17,1435	40	59	2,1578
2525	55	43	17,122	40	59	3,0703
2526	55	43	17,1339	40	59	3,4332
2527	55	43	17,1458	40	59	3,7961
2528	55	43	17,3081	40	59	4,5683
2529	55	43	17,4943	40	59	5,5504
2530	55	43	17,5052	40	59	5,8831
2531	55	43	17,4679	40	59	6,3117
2532	55	43	17,3101	40	59	6,7223
2533	55	43	17,0239	40	59	6,8731
2534	55	43	16,5581	40	59	6,7693
2535	55	43	15,7462	40	59	6,0335
2536	55	43	14,7738	40	59	5,1018
2537	55	43	14,1786	40	59	4,7078
2538	55	43	13,7128	40	59	4,604
2539	55	43	13,4397	40	59	4,6321
2540	55	43	13,1756	40	59	4,9323
2541	55	43	12,9134	40	59	5,293
2542	55	43	12,7264	40	59	5,8583
2543	55	43	12,5683	40	59	6,7848
2544	55	43	12,4046	40	59	9,1076
2545	55	43	12,2872	40	59	11,0604
2546	55	43	12,2639	40	59	11,6989
2547	55	43	12,1622	40	59	12,1666
2548	55	43	12,0704	40	59	12,5452
2549	55	43	11,4517	40	59	13,4835
2550	55	43	10,3186	40	59	14,9652
2551	55	43	9,6222	40	59	16,1896
2552	55	43	8,8314	40	59	17,6665
2553	55	43	8,2936	40	59	19,0263
2554	55	43	8,0984	40	59	19,8656
2555	55	43	8,0318	40	59	20,4489
2556	55	43	7,9843	40	59	21,0909
2557	55	43	7,9811	40	59	21,516
2558	55	43	8,014	40	59	21,958

2559	55	43	8,1884	40	59	22,6173
2560	55	43	8,4459	40	59	23,6831
2561	55	43	8,4627	40	59	24,1971
2562	55	43	8,3892	40	59	24,5688
2563	55	43	8,0436	40	59	24,9986
2564	55	43	6,9871	40	59	25,6835
2565	55	43	5,2296	40	59	26,3381
2566	55	43	5,5288	40	59	26,6523
2567	55	43	5,134	40	59	27,1479
2568	55	43	4,8787	40	59	27,7202
2569	55	43	4,5683	40	59	28,1768
2570	55	43	4,2167	40	59	28,4253
2571	55	43	3,6706	40	59	28,4813
2572	55	43	3,038	40	59	28,5158
2573	55	43	2,5854	40	59	28,2892
2574	55	43	2,2623	40	59	27,837
2575	55	43	1,9665	40	59	27,1695
2576	55	43	1,5455	40	59	25,8171
2577	55	43	1,0533	40	59	24,3811
2578	55	43	0,6531	40	59	23,6637
2579	55	43	0,2959	40	59	23,2149
2580	55	42	59,7811	40	59	22,661
2581	55	42	59,2753	40	59	22,3782
2582	55	42	58,6009	40	59	21,6596
2583	55	42	58,2099	40	59	20,6986
2584	55	42	57,9845	40	59	19,5689
2585	55	42	57,967	40	59	18,5068
2586	55	42	57,9668	40	59	16,9313
2587	55	42	57,8248	40	59	15,7323
2588	55	42	57,6704	40	59	15,2021
2589	55	42	57,4849	40	59	14,7661
2590	55	42	57,1458	40	59	14,3459
2591	55	42	56,8667	40	59	14,1925
2592	55	42	56,5014	40	59	14,0176
2593	55	42	55,6913	40	59	13,8581
2594	55	42	54,0428	40	59	13,724
2595	55	42	51,7532	40	59	12,8367
2596	55	42	50,4562	40	59	12,4541
2597	55	42	48,7342	40	59	11,0279
2598	55	42	43,787	40	59	10,1358
2599	55	42	42,8875	40	59	9,8642
2600	55	42	41,2371	40	59	9,6697
2601	55	42	38,7835	40	59	9,5273
2602	55	42	37,5565	40	59	9,625
2603	55	42	34,4202	40	59	9,6417
2604	55	42	33,2664	40	59	9,9725
2605	55	42	31,8144	40	59	10,607
2606	55	42	30,578	40	59	11,5529
2607	55	42	29,5705	40	59	12,6876
2608	55	42	28,966	40	59	13,053
2609	55	42	28,6246	40	59	13,088
2610	55	42	28,3795	40	59	12,9667
2611	55	42	28,1167	40	59	12,7459
2612	55	42	28,0376	40	59	12,4203
2613	55	42	28,095	40	59	12,0808
2614	55	42	28,2206	40	59	11,7342
2615	55	42	28,6676	40	59	11,2637
2616	55	42	30,4754	40	59	9,9861
2617	55	42	32,3403	40	59	8,8847
2618	55	42	34,7996	40	59	7,6311
2619	55	42	37,4506	40	59	6,4792

2620	55	42	39,8976	40	59	5,8941
2621	55	42	42,0133	40	59	5,1308
2622	55	42	44,5206	40	59	4,2968
2623	55	42	47,7588	40	59	3,2967
2624	55	42	49,5842	40	59	3,0788
2625	55	42	50,284	40	59	3,0069
2626	55	42	51,1112	40	59	3,1646
2627	55	42	54,3769	40	59	3,5268
2628	55	42	55,8757	40	59	3,7975
2629	55	42	56,4862	40	59	3,6134
2630	55	42	58,7484	40	59	3,1382
2631	55	42	59,3227	40	59	2,8972
2632	55	43	0,1212	40	59	2,178
2633	55	43	1,6912	40	59	0,439
2634	55	43	2,4484	40	59	0,0275
2635	55	43	3,7567	40	58	59,711
2636	55	43	5,0378	40	58	59,6096
2637	55	43	6,1735	40	58	59,2502
2638	55	43	7,5723	40	58	58,5602
2639	55	43	8,9521	40	58	57,8116
2640	55	43	10,0447	40	58	57,1835
2641	55	43	10,2807	40	58	57,0682
2642	55	43	10,6411	40	58	57,0918
2643	55	43	12,2542	40	58	57,2148
2644	55	43	12,8714	40	58	58,2582
2645	55	43	13,6743	40	58	58,7217
2646	55	43	14,4894	40	58	59,0324
2647	55	43	14,7063	40	58	58,8584
2648	55	43	14,9436	40	58	58,2575
2649	55	43	15,3786	40	58	57,4239
2650	55	43	15,7333	40	58	56,7502
2651	55	43	16,0477	40	58	56,4145
2652	55	43	16,3008	40	58	56,2974
2653	55	43	16,5252	40	58	56,3019
2654	55	43	16,7133	40	58	56,3978
2655	55	44	15,4138	40	57	30,9203
2656	55	44	15,8042	40	57	32,2458
2657	55	44	16,0269	40	57	33,1562
2658	55	44	16,1848	40	57	34,0505
2659	55	44	16,2282	40	57	34,9794
2660	55	44	16,2289	40	57	35,3892
2661	55	44	16,1992	40	57	35,7855
2662	55	44	15,9916	40	57	35,9829
2663	55	44	15,6933	40	57	36,2869
2664	55	44	15,0999	40	57	36,5988
2665	55	44	14,755	40	57	36,6572
2666	55	44	14,2136	40	57	36,5994
2667	55	44	13,4223	40	57	36,3625
2668	55	44	12,5309	40	57	36,2043
2669	55	44	11,4036	40	57	36,1982
2670	55	44	10,028	40	57	36,2584
2671	55	44	9,4135	40	57	36,322
2672	55	44	9,0197	40	57	36,4538
2673	55	44	8,6409	40	57	36,6523
2674	55	44	8,2824	40	57	37,0764
2675	55	44	7,9427	40	57	37,6807
2676	55	44	7,5937	40	57	38,7868
2677	55	44	7,1926	40	57	41,0364
2678	55	44	6,5436	40	57	43,5622
2679	55	44	5,7546	40	57	45,7381
2680	55	44	5,1549	40	57	47,0294

2681	55	44	4,6028	40	57	47,8149
2682	55	44	4,1374	40	57	48,1134
2683	55	44	3,3836	40	57	48,2369
2684	55	44	2,8686	40	57	48,1991
2685	55	44	1,6504	40	57	47,8697
2686	55	44	0,8304	40	57	47,9317
2687	55	44	0,5646	40	57	48,0502
2688	55	44	0,2941	40	57	48,4197
2689	55	44	0,0447	40	57	49,0373
2690	55	43	59,5548	40	57	50,9318
2691	55	43	59,1469	40	57	52,5901
2692	55	43	58,6196	40	57	53,3503
2693	55	43	58,292	40	57	53,5435
2694	55	43	57,8824	40	57	53,5858
2695	55	43	57,1445	40	57	53,4117
2696	55	43	56,5686	40	57	53,0842
2697	55	43	55,8315	40	57	52,9327
2698	55	43	55,1605	40	57	53,2297
2699	55	43	54,7365	40	57	53,6189
2700	55	43	54,0397	40	57	54,6885
2701	55	43	53,4332	40	57	55,7755
2702	55	43	53,0647	40	57	56,6785
2703	55	43	52,8198	40	57	57,4322
2704	55	43	52,7911	40	57	57,7311
2705	55	43	52,8082	40	57	58,2529
2706	55	43	52,9585	40	57	59,3072
2707	55	43	53,2276	40	58	0,85
2708	55	43	53,241	40	58	1,2583
2709	55	43	53,1656	40	58	1,6986
2710	55	43	52,9825	40	58	1,9907
2711	55	43	52,3635	40	58	2,305
2712	55	43	50,4018	40	58	2,8034
2713	55	43	49,6483	40	58	3,1565
2714	55	43	49,7059	40	58	3,5176
2715	55	43	49,7223	40	58	4,0117
2716	55	43	49,9839	40	58	5,3277
2717	55	43	51,2333	40	58	9,3414
2718	55	43	51,3445	40	58	9,99
2719	55	43	51,3496	40	58	10,5358
2720	55	43	51,1234	40	58	11,4696
2721	55	43	50,929	40	58	11,8084
2722	55	43	50,7249	40	58	11,8522
2723	55	43	50,6045	40	58	11,7053
2724	55	43	50,5143	40	58	11,5049
2725	55	43	50,3525	40	58	11,0712
2726	55	43	50,0942	40	58	11,0295
2727	55	43	49,9179	40	58	11,5257
2728	55	43	49,7889	40	58	12,2902
2729	55	43	49,5538	40	58	12,5648
2730	55	43	49,3587	40	58	12,8809
2731	55	43	49,1868	40	58	13,5132
2732	55	43	48,8235	40	58	14,5749
2733	55	43	48,5741	40	58	15,1925
2734	55	43	48,2886	40	58	15,4951
2735	55	43	47,8714	40	58	15,6974
2736	55	43	46,8948	40	58	15,6844
2737	55	43	46,4746	40	58	15,796
2738	55	43	46,2908	40	58	16,0653
2739	55	43	46,1656	40	58	16,5562
2740	55	43	45,8054	40	58	18,9149
2741	55	43	45,1649	40	58	20,893

2742	55	43	44,9961	40	58	21,2291
2743	55	43	44,7687	40	58	21,3436
2744	55	43	44,4457	40	58	21,2859
2745	55	43	43,7916	40	58	20,5339
2746	55	43	43,1322	40	58	20,0101
2747	55	43	41,8975	40	58	19,5684
2748	55	43	40,2104	40	58	18,6499
2749	55	43	38,5443	40	58	17,9796
2750	55	43	37,3569	40	58	17,8062
2751	55	43	36,7667	40	58	17,4346
2752	55	43	36,4604	40	58	17,102
2753	55	43	36,3596	40	58	16,771
2754	55	43	36,3273	40	58	16,5695
2755	55	43	36,3582	40	58	16,3387
2756	55	43	36,4163	40	58	16,1507
2757	55	43	36,6288	40	58	15,8225
2758	55	43	36,8113	40	58	14,8809
2759	55	43	37,0761	40	58	13,1693
2760	55	43	37,4407	40	58	10,5826
2761	55	43	38,2319	40	58	6,518
2762	55	43	39,1035	40	58	2,9457
2763	55	43	39,497	40	58	1,6305
2764	55	43	39,925	40	58	0,5848
2765	55	43	40,2188	40	58	0,1448
2766	55	43	40,5615	40	57	59,6314
2767	55	43	41,71	40	57	59,041
2768	55	43	42,2351	40	57	58,184
2769	55	43	43,6128	40	57	56,3347
2770	55	43	45,3906	40	57	53,7611
2771	55	43	46,7744	40	57	51,7062
2772	55	43	47,3718	40	57	50,734
2773	55	43	48,2404	40	57	49,0281
2774	55	43	49,2049	40	57	46,7205
2775	55	43	51,2161	40	57	43,8267
2776	55	43	51,7562	40	57	43,0652
2777	55	43	52,3572	40	57	42,5933
2778	55	43	52,9973	40	57	42,1402
2779	55	43	53,468	40	57	42,0005
2780	55	43	54,7293	40	57	41,688
2781	55	43	55,4086	40	57	41,2535
2782	55	43	56,4766	40	57	40,1415
2783	55	43	58,0516	40	57	38,0437
2784	55	43	58,9811	40	57	36,6273
2785	55	43	59,9514	40	57	34,8879
2786	55	44	0,5592	40	57	34,2332
2787	55	44	1,4607	40	57	33,5253
2788	55	44	3,8901	40	57	32,0218
2789	55	44	5,7118	40	57	30,7861
2790	55	44	6,0687	40	57	30,7037
2791	55	44	6,7216	40	57	30,6361
2792	55	44	8,5775	40	57	31,218
2793	55	44	9,7024	40	57	31,4431
2794	55	44	10,2498	40	57	31,2954
2795	55	44	11,2205	40	57	30,7396
2796	55	44	13,54	40	57	29,4067
2797	55	44	13,9978	40	57	29,2683
2798	55	44	14,3577	40	57	29,2766
2799	55	44	14,6438	40	57	29,3835
2800	55	44	14,963	40	57	29,7148
2801	55	44	15,2377	40	57	30,2555
2802	55	45	2,7518	40	57	0,7963

2803	55	45	2,8489	40	57	1,7921
2804	55	45	2,805	40	57	2,7644
2805	55	45	2,6878	40	57	4,0482
2806	55	45	2,524	40	57	4,5966
2807	55	45	2,3859	40	57	4,9525
2808	55	45	2,1574	40	57	5,166
2809	55	45	1,9761	40	57	5,1848
2810	55	45	1,4817	40	57	4,7996
2811	55	45	1,2684	40	57	4,4991
2812	55	45	1,0922	40	57	3,7013
2813	55	45	1,1616	40	57	1,9102
2814	55	45	1,3895	40	57	0,7099
2815	55	45	1,7423	40	57	0,047
2816	55	45	2,0354	40	56	59,8458
2817	55	45	2,2374	40	56	59,8058
2818	55	45	2,4237	40	56	59,9383
2819	55	45	2,6377	40	57	0,2577
2820	55	45	3,6926	40	56	44,6239
2821	55	45	3,8669	40	56	46,0102
2822	55	45	3,8491	40	56	47,4164
2823	55	45	3,6933	40	56	48,5334
2824	55	45	3,2903	40	56	49,9417
2825	55	45	2,9828	40	56	50,3532
2826	55	45	2,728	40	56	50,4376
2827	55	45	2,4908	40	56	50,3663
2828	55	45	2,2663	40	56	50,048
2829	55	45	2,0078	40	56	49,3537
2830	55	45	1,8398	40	56	48,1565
2831	55	45	1,5377	40	56	46,1382
2832	55	45	1,4111	40	56	44,8988
2833	55	45	1,479	40	56	43,7151
2834	55	45	1,6309	40	56	43,13
2835	55	45	1,8732	40	56	42,6873
2836	55	45	2,3125	40	56	42,376
2837	55	45	2,768	40	56	42,5564
2838	55	45	3,4254	40	56	43,6647
2839	55	45	4,3247	40	56	17,0493
2840	55	45	4,5746	40	56	17,8735
2841	55	45	4,6258	40	56	18,3844
2842	55	45	4,6258	40	56	18,9006
2843	55	45	4,5404	40	56	19,4257
2844	55	45	4,1719	40	56	20,7091
2845	55	45	3,8937	40	56	21,6186
2846	55	45	3,73	40	56	22,3645
2847	55	45	3,5321	40	56	23,63
2848	55	45	3,1867	40	56	24,5769
2849	55	45	2,8061	40	56	26,0134
2850	55	45	2,558	40	56	26,7983
2851	55	45	2,2959	40	56	27,1596
2852	55	45	1,9817	40	56	27,4959
2853	55	45	1,811	40	56	27,5137
2854	55	45	1,6504	40	56	27,3178
2855	55	45	1,525	40	56	26,6325
2856	55	45	1,7359	40	56	25,7603
2857	55	45	2,1798	40	56	24,1655
2858	55	45	2,4228	40	56	22,713
2859	55	45	2,8197	40	56	19,1797
2860	55	45	3,2888	40	56	17,487
2861	55	45	3,6541	40	56	16,9673
2862	55	45	3,8529	40	56	16,7644
2863	55	45	4,1089	40	56	16,7377

2864	55	45	9,2732	40	56	2,287
2865	55	45	9,3561	40	56	2,4606
2866	55	45	9,3626	40	56	2,6573
2867	55	45	9,7572	40	56	3,1379
2868	55	45	8,5277	40	56	4,8548
2869	55	45	8,4193	40	56	5,4582
2870	55	45	8,3846	40	56	6,221
2871	55	45	8,4192	40	56	7,7813
2872	55	45	8,3709	40	56	8,3937

2873	55	45	8,2469	40	56	8,7862
2874	55	45	7,9222	40	56	9,0629
2875	55	45	7,4724	40	56	9,1857
2876	55	45	7,1697	40	56	9,0957
2877	55	45	6,8525	40	56	8,8251
2878	55	45	6,6768	40	56	8,4335
2879	55	45	6,4881	40	56	7,6484
2880	55	45	6,2207	40	56	4,7459
2881	55	45	6,1549	40	56	3,7962
2882	55	45	6,2062	40	56	3,0165
2883	55	45	6,3312	40	56	2,6543
2884	55	45	6,4537	40	56	2,4745
2885	55	45	6,6881	40	56	2,3134
2886	55	45	7,9591	40	56	2,1658
2887	55	45	43,1689	40	55	33,8158
2888	55	45	43,2016	40	55	34,1541
2889	55	45	42,9694	40	55	34,2543
2890	55	45	42,411	40	55	34,1987
2891	55	45	41,5915	40	55	34,0185
2892	55	45	41,3393	40	55	34,1588
2893	55	45	40,944	40	55	34,5038
2894	55	45	40,5638	40	55	34,6574
2895	55	45	40,2412	40	55	34,6151
2896	55	45	40,0216	40	55	34,4482
2897	55	45	39,8735	40	55	33,8562
2898	55	45	40,1282	40	55	31,8553
2899	55	45	40,4457	40	55	31,1008
2900	55	45	40,8221	40	55	30,8337
2901	55	45	41,0593	40	55	30,8848
2902	55	45	41,2588	40	55	31,0918
2903	55	45	41,4747	40	55	31,7906
2904	55	45	41,8412	40	55	32,5117
2905	55	45	42,4172	40	55	33,097
2906	55	45	42,9205	40	55	33,4241
2907	55	47	51,6085	40	53	50,5283
2908	55	47	52,8193	40	54	46,7221
2909	55	47	51,874	40	54	44,6931
2910	55	47	51,2751	40	54	42,7797
2911	55	47	50,7828	40	54	40,2092
2912	55	47	50,0467	40	54	36,1062
2913	55	47	49,1237	40	54	32,8209
2914	55	47	47,7664	40	54	28,7071
2915	55	47	47,2112	40	54	26,1813
2916	55	47	46,8578	40	54	22,6463
2917	55	47	46,9065	40	54	15,7628
2918	55	47	47,2169	40	54	12,234
2919	55	47	47,637	40	54	10,7077
2920	55	47	48,5965	40	54	8,6687
2921	55	47	48,7231	40	54	7,9713
2922	55	47	48,664	40	54	7,4835
2923	55	47	48,3287	40	54	6,4167
2924	55	47	47,633	40	54	4,8178
2925	55	47	47,2536	40	54	3,0716
2926	55	47	47,2056	40	54	1,6326
2927	55	47	47,2468	40	54	0,9442
2928	55	47	47,4323	40	54	0,0886
2929	55	47	48,3115	40	53	58,21
2930	55	47	49,3561	40	53	55,2158
2931	55	47	49,933	40	53	54,201
2932	55	47	50,6379	40	53	52,8727
I	56	0	11,56	38	47	38,65

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Личная (№ 431).

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С2 - 97 тыс.т

Пересчета ПТО

неразмещенный

328		горф		Шотское (№ 417), Киржачский район		0,18		Киржачский район		"Торфгеология" 1989 г. № 7		фонд		нераспределенный фонд	
2	56	0	13,61	38	47	38,64									
3	56	0	14,81	38	47	41,95									
4	56	0	13,71	38	47	55,69									
5	56	0	12,6	38	48	7,76									
6	56	0	12,88	38	48	13,56									
7	56	0	16,01	38	48	22,66									
8	56	0	18,26	38	48	22,88									
9	56	0	20,85	38	48	22,99									
10	56	0	22,25	38	48	26,18									
11	56	0	21,53	38	48	34,35									
12	56	0	19,48	38	48	38,74									
13	56	0	19,03	38	48	44,54									
14	56	0	19,96	38	48	47,97									
15	56	0	28,46	38	48	58,81									
16	56	0	29,73	38	49	5,44									
17	56	0	29,22	38	49	14,08									
18	56	0	26,44	38	49	18,23									
19	56	0	21,53	38	49	22,04									
20	56	0	18,36	38	49	27,5									
21	56	0	16,97	38	49	32,48									
22	56	0	15,72	38	49	40,53									
23	56	0	12,62	38	49	45,52									
24	56	0	8,24	38	49	45,89									
25	56	0	6,92	38	49	49,92									
26	56	0	3,02	38	49	57,51									
27	56	0	0,37	38	49	59,77									
28	55	59	56,39	38	49	59,79									
29	55	59	54,46	38	49	58,62									
30	55	59	54,39	38	49	53,76									
31	55	59	56,97	38	49	45,59									
32	56	0	1,26	38	49	36,69									
33	56	0	4,1	38	49	24,85									
34	56	0	7,93	38	49	18,32									
35	56	0	9,25	38	49	9,67									
36	56	0	11,55	38	48	99,25									
37	56	0	12,27	38	48	47,65									
38	56	0	12,04	38	48	27,53									
39	56	0	10,9	38	48	20,43									
40	56	0	6,25	38	48	15,01									
41	56	0	3,99	38	48	10,41									
42	56	0	3,77	38	48	3,07									
43	56	0	7,21	38	47	54,77									
44	56	0	8,92	38	47	48,37									
45	56	0	9,91	38	47	42,69									
1	56	4	23,31	38	51	44,08									
2	56	4	26,29	38	51	46,42									
3	56	4	28,04	38	51	50,79									
4	56	4	27,96	38	51	58,44									
5	56	4	25	38	52	6,11									
6	56	4	20,98	38	52	10,34									
7	56	4	15,74	38	52	13,17									
8	56	4	13,12	38	52	15,52									
9	56	4	9,55	38	52	21,32									
10	56	4	7,27	38	52	21,64									
11	56	4	5,52	38	52	19,61									
12	56	4	5,25	38	52	12,74									
13	56	4	6,82	38	52	5,39									
14	56	4	11,09	38	51	58,5									

Переоценка ПГО
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1989 г. № 7

А - 69 тыс.т
забалансовые
5 тыс.т

нераспределенный
фонд

"Торфгеология"
1989 г. № 7

фонд

Киржачский район

горф

328

Шотское (№ 417),
Киржачский район

0,18

329	торф	Вишляковское (№ 1), Александровский район	4,39	15	56	4	13,62	38	51	51,93
				16	56	4	15,8	38	51	47,55
				17	56	4	19,29	38	51	44,57
				1	56	40	22,63	38	25	12,13
				2	56	40	10,33	38	25	40,8
				3	56	39	53,34	38	25	30,47
				4	56	39	30,33	38	25	39,17
				5	56	39	27,61	38	25	59,4
				6	56	39	12,31	38	25	57,82
				7	56	39	2,72	38	26	32,79
				8	56	38	52,86	38	26	41,24
				9	56	38	53,87	38	27	11,16
				10	56	38	33,07	38	26	55,74
				11	56	38	35,62	38	26	2,55
				12	56	38	52,23	38	25	1,49
13	56	39	7,58	38	25	7,28				
14	56	39	27,02	38	24	2,38				
15	56	40	1,42	38	24	25,68				
330	торф	Сафрановское (№ 925), Мелекитский район	12	1	55	23	40,1229	41	24	17,6336
				2	55	23	40,2737	41	24	19,1241
				3	55	23	39,9977	41	24	20,6534
				4	55	23	36,8434	41	24	26,2048
				5	55	23	36,1845	41	24	29,273
				6	55	23	36,363	41	24	31,7011
				7	55	23	36,7989	41	24	35,6102
				8	55	23	38,0592	41	24	42,0768
				9	55	23	39,9542	41	24	48,2981
				10	55	23	40,0037	41	24	49,9858
				11	55	23	39,8487	41	24	55,6408
				12	55	23	39,7783	41	25	0,536
				13	55	23	40,1513	41	25	5,9551
				14	55	23	41,0359	41	25	10,5758
				15	55	23	42,5609	41	25	15,1387
				16	55	23	47,2856	41	25	22,985
				17	55	23	51,0409	41	25	26,9705
				18	55	23	52,2809	41	25	29,115
				19	55	23	54,7694	41	25	37,3524
				20	55	23	54,9474	41	25	39,781
				21	55	23	54,1319	41	25	41,1709
				22	55	23	51,3158	41	25	43,6817
				23	55	23	48,984	41	25	44,4564
				24	55	23	46,8437	41	25	44,4615
				25	55	23	40,0535	41	25	42,818
				26	55	23	36,9307	41	25	42,1597
				27	55	23	35,6499	41	25	42,2754
				28	55	23	34,4922	41	25	42,944
				29	55	23	33,9066	41	25	44,877
30	55	23	33,2691	41	25	48,695				
31	55	23	31,9174	41	26	1,0382				
32	55	23	31,0389	41	26	3,9377				
33	55	23	30,1439	41	26	6,2744				
34	55	23	29,5144	41	26	6,7072				
35	55	23	28,51	41	26	5,2936				
36	55	23	27,1033	41	26	1,096				
37	55	23	25,9617	41	25	47,6621				
38	55	23	25,7828	41	25	30,5692				
39	55	23	24,9258	41	25	26,8864				
40	55	23	23,9102	41	25	25,0981				
41	55	23	23,0398	41	25	24,6127				
42	55	23	21,978	41	25	24,8967				
43	55	23	21,0503	41	25	26,1066				

нераспределенный фонд

нераспределенный фонд

Переоценка ПГО
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Переоценка ПГО
"Торфгеология"
1989 г. № 7

А - 674 тыс.т
С2 - 668 тыс.т
Забалансовые
608 тыс.т

С1 - 732 тыс.т

44	55	23	19,6957	41	25	27,359
45	55	23	19,0607	41	25	27,6044
46	55	23	18,4039	41	25	27,0997
47	55	23	17,8561	41	25	23,0132
48	55	23	17,6803	41	25	17,0131
49	55	23	18,4619	41	25	7,1662
50	55	23	20,294	41	24	56,6601
51	55	23	20,3183	41	24	53,8379
52	55	23	20,2191	41	24	50,4627
53	55	23	18,3613	41	24	38,2229
54	55	23	15,1431	41	24	27,0468
55	55	23	11,0929	41	24	16,6989
56	55	23	7,832	41	24	11,3554
57	55	23	3,0491	41	24	5,2107
58	55	22	55,7339	41	23	56,665
59	55	22	53,7684	41	23	55,3399
60	55	22	45,8607	41	23	52,1122
61	55	22	43,2328	41	23	50,0958
62	55	22	41,0151	41	23	47,4784
63	55	22	38,6354	41	23	42,9961
64	55	22	33,0471	41	23	27,7176
65	55	22	26,0401	41	23	4,3005
66	55	22	25,1086	41	23	1,7545
67	55	22	23,6489	41	22	59,4446
68	55	22	17,7755	41	22	52,6521
69	55	22	16,6248	41	22	49,9384
70	55	22	15,8788	41	22	46,436
71	55	22	15,801	41	22	43,8122
72	55	22	16,3066	41	22	24,7858
73	55	22	15,3191	41	22	20,366
74	55	22	13,9492	41	22	17,4847
75	55	22	12,9441	41	22	16,0735
76	55	22	11,2985	41	22	14,7209
77	55	22	6,3722	41	22	14,6087
78	55	22	5,1926	41	22	14,5288
79	55	22	4,3109	41	22	13,6702
80	55	22	1,4922	41	22	8,855
81	55	21	54,6668	41	21	55,9504
82	55	21	45,0392	41	21	41,0534
83	55	21	40,5807	41	21	31,5055
84	55	21	37,1669	41	21	21,1105
85	55	21	36,8527	41	21	17,7576
86	55	21	37,3528	41	21	16,5844
87	55	21	38,1843	41	21	15,7564
88	55	21	40,1166	41	21	15,9543
89	55	21	46,7274	41	21	22,2977
90	55	21	55,4217	41	21	30,329
91	55	21	59,5501	41	21	32,3921
92	55	22	1,9093	41	21	32,551
93	55	22	3,988	41	21	30,4809
94	55	22	5,3871	41	21	27,1577
95	55	22	6,2747	41	21	22,9466
96	55	22	6,7764	41	21	12,7486
97	55	22	8,6257	41	20	59,4242
98	55	22	8,7552	41	20	56,5936
99	55	22	8,4632	41	20	53,9896
100	55	22	6,9637	41	20	50,3697
101	55	22	1,7007	41	20	42,5872
102	55	22	0,5605	41	20	40,2497
103	55	21	59,4921	41	20	36,4032
104	55	21	59,4148	41	20	34,1546

105	55	21	59,7069	41	20	29,6179
106	55	22	0,4035	41	20	27,8625
107	55	22	1,3303	41	20	26,6494
108	55	22	2,3864	41	20	26,1759
109	55	22	6,1105	41	20	25,456
110	55	22	7,4755	41	20	24,5782
111	55	22	8,5091	41	20	23,3552
112	55	22	10,8346	41	20	18,8182
113	55	22	10,8908	41	20	17,1216
114	55	22	10,5817	41	20	13,9556
115	55	22	7,8398	41	19	57,4847
116	55	22	7,699	41	19	52,7999
117	55	22	7,8665	41	19	40,5698
118	55	22	8,0908	41	19	37,3544
119	55	22	8,6635	41	19	35,0463
120	55	22	9,4553	41	19	32,9058
121	55	22	13,2179	41	19	26,3551
122	55	22	14,0995	41	19	23,6474
123	55	22	14,352	41	19	21,3639
124	55	22	14,3678	41	19	14,7851
125	55	22	14,5078	41	19	12,329
126	55	22	15,5129	41	19	10,1684
127	55	22	16,5632	41	19	9,5069
128	55	22	17,6417	41	19	9,7826
129	55	22	22,0351	41	19	19,5087
130	55	22	24,3214	41	19	14,7997
131	55	22	25,0742	41	19	14,9178
132	55	22	26,1132	41	19	13,8815
133	55	22	26,287	41	19	12,5498
134	55	22	26,7806	41	19	7,6174
135	55	22	26,5156	41	19	2,3797
136	55	22	22,5112	41	18	39,636
137	55	22	21,3817	41	18	37,6739
138	55	22	20,0613	41	18	36,4814
139	55	22	18,9771	41	18	36,0187
140	55	22	17,9099	41	18	36,1181
141	55	22	16,4385	41	18	37,0069
142	55	22	14,7818	41	18	38,8527
143	55	22	14,4059	41	18	40,579
144	55	22	13,8278	41	18	42,7001
145	55	22	13,3394	41	18	44,2489
146	55	22	12,615	41	18	45,0681
147	55	22	11,6545	41	18	45,1575
148	55	22	9,7052	41	18	44,3994
149	55	22	8,5757	41	18	42,4376
150	55	22	6,2317	41	18	35,7029
151	55	22	4,9832	41	18	29,8061
152	55	22	4,8141	41	18	27,7548
153	55	22	5,0323	41	18	24,352
154	55	22	6,0599	41	18	22,9408
155	55	22	7,9525	41	18	21,8247
156	55	22	14,7941	41	18	21,5622
157	55	22	16,2042	41	18	22,1825
158	55	22	25,1256	41	18	26,9883
159	55	22	28,9563	41	18	26,2552
160	55	22	31,0397	41	18	24,3693
161	55	22	32,4602	41	18	21,7934
162	55	22	33,1335	41	18	19,2872
163	55	22	33,4583	41	18	15,8739
164	55	22	33,3789	41	18	13,2499
165	55	22	32,7658	41	18	10,6759

166	55	22	31,2308	41	18	5,9325
167	55	22	31,1741	41	18	4,0584
168	55	22	32,0823	41	17	58,7109
169	55	22	32,9917	41	17	56,9343
170	55	22	34,5754	41	17	56,2224
171	55	22	35,5416	41	17	56,3201
172	55	22	36,66	41	17	57,9071
173	55	22	38,7684	41	18	3,9127
174	55	22	40,5441	41	18	6,0022
175	55	22	42,8079	41	18	6,5426
176	55	22	43,7514	41	18	5,8905
177	55	22	44,2339	41	18	4,1538
178	55	22	44,2441	41	18	0,9574
179	55	22	43,715	41	17	57,6235
180	55	22	43,7592	41	17	55,5517
181	55	22	44,169	41	17	54,9495
182	55	22	45,0399	41	17	55,432
183	55	22	46,6135	41	17	57,9164
184	55	22	47,591	41	17	58,3889
185	55	22	48,3382	41	17	58,3191
186	55	22	49,2759	41	17	57,4796
187	55	22	50,3589	41	17	54,3707
188	55	22	51,543	41	17	51,0644
189	55	22	52,7896	41	17	49,8199
190	55	22	53,6376	41	17	49,5526
191	55	22	54,278	41	17	49,4927
192	55	22	55,2688	41	17	50,34
193	55	22	56,0651	41	17	51,9572
194	55	22	56,1162	41	17	53,6443
195	55	22	56,4818	41	17	55,114
196	55	22	57,0382	41	17	55,8139
197	55	22	57,7853	41	17	55,744
198	55	23	3,8899	41	17	52,3532
199	55	23	5,1819	41	17	52,6084
200	55	23	6,1765	41	17	53,6432
201	55	23	6,6716	41	17	55,853
202	55	23	6,7341	41	17	57,915
203	55	23	6,1563	41	18	0,037
204	55	22	58,5665	41	18	14,4694
205	55	22	56,1856	41	18	17,1355
206	55	22	50,0204	41	18	25,606
207	55	22	49,1223	41	18	27,7575
208	55	22	48,6623	41	18	30,2439
209	55	22	48,3431	41	18	32,8452
210	55	22	48,9956	41	18	37,7318
211	55	22	50,9458	41	18	42,0614
212	55	22	54,8963	41	18	48,8265
213	55	22	55,8293	41	18	51,3813
214	55	22	56,4421	41	18	53,956
215	55	22	56,2351	41	18	57,2449
216	55	22	55,6174	41	18	58,5442
217	55	22	54,6399	41	18	58,0713
218	55	22	53,3026	41	18	56,316
219	55	22	52,1174	41	18	56,0504
220	55	22	51,0897	41	18	57,4618
221	55	22	51,0395	41	18	59,3463
222	55	22	51,1972	41	19	1,0234
223	55	22	52,3096	41	19	2,4237
224	55	22	58,5335	41	19	2,9725
225	55	23	0,0446	41	19	3,3958
226	55	23	0,955	41	19	5,191

227	55	23	1,0284	41	19	7,628
228	55	23	0,1131	41	19	9,217
229	55	22	58,9561	41	19	9,886
230	55	22	56,4004	41	19	10,3142
231	55	22	55,131	41	19	10,8082
232	55	22	54,1987	41	19	11,8347
233	55	22	53,8001	41	19	12,8117
234	55	22	53,6374	41	19	14,5186
235	55	22	53,9972	41	19	15,801
236	55	22	54,9244	41	19	18,1585
237	55	22	56,5874	41	19	20,0718
238	55	23	8,2942	41	19	24,9998
239	55	23	10,575	41	19	26,1039
240	55	23	12,4571	41	19	28,1851
241	55	23	13,9851	41	19	29,1712
242	55	23	15,3894	41	19	29,6048
243	55	23	16,3161	41	19	28,9907
244	55	23	16,9169	41	19	27,0189
245	55	23	17,6748	41	19	23,7523
246	55	23	18,8313	41	19	19,5086
247	55	23	21,5152	41	19	13,9017
248	55	23	27,1094	41	19	10,0902
249	55	23	32,6026	41	19	7,6989
250	55	23	35,0629	41	19	7,6581
251	55	23	37,6469	41	19	8,1697
252	55	23	39,8711	41	19	7,9987
253	55	23	40,8203	41	19	6,9342
254	55	23	41,4268	41	19	5,7496
255	55	23	41,9152	41	19	4,1998
256	55	23	42,2742	41	19	1,9099
257	55	23	42,2509	41	18	57,5871
258	55	23	42,8007	41	18	54,5272
259	55	23	43,6318	41	18	53,6976
260	55	23	44,9012	41	18	53,0343
261	55	23	46,7156	41	18	53,0343
262	55	23	48,3948	41	18	51,9376
263	55	23	49,209	41	18	50,5454
264	55	23	51,1736	41	18	44,7207
265	55	23	52,7666	41	18	42,2312
266	55	23	54,2007	41	18	42,1819
267	55	23	55,9478	41	18	43,3353
268	55	23	56,6845	41	18	46,4637
269	55	23	57,1793	41	18	48,6743
270	55	24	0,5953	41	18	51,9292
271	55	24	1,6123	41	18	53,7151
272	55	24	1,871	41	18	55,1955
273	55	24	1,8379	41	18	57,6435
274	55	24	1,6697	41	18	59,1637
275	55	24	2,3836	41	19	1,5421
276	55	24	4,4573	41	19	6,4269
277	55	24	4,6713	41	19	9,9804
278	55	24	4,7674	41	19	13,1686
279	55	24	3,5326	41	19	18,3614
280	55	24	0,3206	41	19	25,4304
281	55	23	58,6864	41	19	28,0271
282	55	23	59,4417	41	19	30,3641
283	55	24	0,7697	41	19	31,8205
284	55	24	4,1537	41	19	33,3116
285	55	24	8,5081	41	19	32,9071
286	55	24	11,9931	41	19	33,4861
287	55	24	16,5562	41	19	31,4823

288	55	24	18,4637	41	19	30,8536
289	55	24	20,3847	41	19	30,6751
290	55	24	21,4567	41	19	32,1555
291	55	24	22,1647	41	19	34,3468
292	55	24	21,7405	41	19	37,3205
293	55	24	19,8804	41	19	39,5246
294	55	24	19,1728	41	19	41,6217
295	55	24	19,0988	41	19	43,4343
296	55	24	19,7663	41	19	44,2751
297	55	24	23,386	41	19	45,0677
298	55	24	26,1229	41	19	46,3936
299	55	24	30,7677	41	19	51,3799
300	55	24	31,7385	41	19	53,7728
301	55	24	32,3387	41	19	56,6516
302	55	24	32,2041	41	20	0,7271
303	55	24	31,2607	41	20	3,5233
304	55	24	30,007	41	20	4,5425
305	55	24	27,7152	41	20	5,2063
306	55	24	24,601	41	20	4,1407
307	55	24	19,3228	41	19	59,4386
308	55	24	15,2914	41	19	53,4928
309	55	24	12,1092	41	19	45,8887
310	55	24	11,3068	41	19	44,8346
311	55	24	10,1704	41	19	43,8162
312	55	24	9,224	41	19	43,8995
313	55	24	8,4961	41	19	45,3212
314	55	24	6,9326	41	19	48,8516
315	55	24	5,4363	41	19	50,3446
316	55	24	4,796	41	19	50,4039
317	55	24	2,3424	41	19	49,9545
318	55	23	59,1135	41	19	49,3514
319	55	23	57,206	41	19	49,9797
320	55	23	51,3688	41	19	52,3265
321	55	23	49,0703	41	19	52,7653
322	55	23	47,626	41	19	51,9839
323	55	23	47,3378	41	19	50,6694
324	55	23	47,9105	41	19	48,3597
325	55	23	50,8828	41	19	44,699
326	55	23	52,2104	41	19	41,8678
327	55	23	52,2911	41	19	40,2807
328	55	23	52,2134	41	19	38,0303
329	55	23	51,6096	41	19	34,7023
330	55	23	49,2903	41	19	30,1788
331	55	23	47,578	41	19	28,7583
332	55	23	46,0343	41	19	28,6761
333	55	23	43,3855	41	19	30,2761
334	55	23	32,9858	41	19	38,9137
335	55	23	30,9841	41	19	40,6789
336	55	23	28,3082	41	19	41,3764
337	55	23	17,5908	41	19	43,7265
338	55	23	15,9597	41	19	45,0059
339	55	23	15,4879	41	19	46,4033
340	55	23	15,5217	41	19	47,5282
341	55	23	16,4994	41	19	50,1448
342	55	23	21,9193	41	19	55,2826
343	55	23	30,5479	41	20	4,6361
344	55	23	34,842	41	20	10,7818
345	55	23	40,2751	41	20	16,371
346	55	23	45,3914	41	20	19,9592
347	55	23	46,5912	41	20	21,4278
348	55	23	48,3708	41	20	25,0992

349	55	23	49,671.8	41	20	25,655.9
350	55	23	53,931.8	41	20	26,390.1
351	55	23	55,637.3	41	20	27,586.3
352	55	23	59,870.4	41	20	31,708.3
353	55	24	2,061.1	41	20	31,957.1
354	55	24	4,454.1	41	20	30,381.6
355	55	24	6,956.8	41	20	26,354.1
356	55	24	10,358.8	41	20	25,998.7
357	55	24	12,664.1	41	20	25,785.4
358	55	24	13,412.3	41	20	25,039
359	55	24	14,578.4	41	20	21,094.3
360	55	24	15,555.8	41	20	19,423.9
361	55	24	18,239.1	41	20	16,687.2
362	55	24	19,579.8	41	20	16,568.6
363	55	24	20,779.6	41	20	18,037.4
364	55	24	21,703.2	41	20	18,854.8
365	55	24	23,253.5	41	20	19,167.6
366	55	24	31,187.2	41	20	18,202.3
367	55	24	33,195.9	41	20	16,662
368	55	24	34,510.2	41	20	13,38
369	55	24	37,617.2	41	20	5,642.9
370	55	24	38,621.5	41	20	4,822.5
371	55	24	40,050.6	41	20	5,417.3
372	55	24	45,005.1	41	20	7,892.8
373	55	24	46,959.9	41	20	8,403
374	55	24	47,856.4	41	20	8,752
375	55	24	49,885.3	41	20	7,891.9
376	55	24	52,284.9	41	20	6,540.7
377	55	24	53,309.4	41	20	6,445.7
378	55	24	53,963.3	41	20	6,836.6
379	55	24	54,374.5	41	20	7,701.5
380	55	24	54,812.8	41	20	9,467
381	55	24	54,927.5	41	20	13,794.4
382	55	24	55,345.5	41	20	14,384.5
383	55	24	55,756.2	41	20	15,249.4
384	55	24	56,626.2	41	20	14,265.8
385	55	25	0,859.1	41	20	9,809.7
386	55	25	1,291.5	41	20	9,027.4
387	55	25	3,278.9	41	20	9,133.8
388	55	25	4,323.7	41	20	9,714.3
389	55	25	4,876.6	41	20	11,017.7
390	55	25	5,051.9	41	20	12,581.9
391	55	25	5,739.9	41	20	31,257.9
392	55	25	5,322	41	20	34,457.5
393	55	25	5,025.4	41	20	37,420.1
394	55	25	4,290.6	41	20	38,617
395	55	25	3,670.5	41	20	39,251.6
396	55	25	2,645.9	41	20	39,446.4
397	55	24	59,686.7	41	20	39,268.5
398	55	24	58,271.2	41	20	39,173.7
399	55	24	57,671.3	41	20	40,583.7
400	55	24	57,341	41	20	42,420.4
401	55	24	57,024	41	20	48,996.9
402	55	24	56,828.4	41	20	51,046.9
403	55	24	56,349.8	41	20	52,219.9
404	55	24	55,46	41	20	52,327.9
405	55	24	52,521.1	41	20	53,025.1
406	55	24	51,274	41	20	54,269.1
407	55	24	50,559.4	41	20	56,141.2
408	55	24	50,242.4	41	20	58,428
409	55	24	49,703	41	21	1,864.2

410	55	24	49,2647	41	21	4,3878
411	55	24	48,4152	41	21	6,0465
412	55	24	47,276	41	21	6,6032
413	55	24	42,0855	41	21	9,1138
414	55	24	39,9688	41	21	11,3406
415	55	24	36,5036	41	21	15,7235
416	55	24	34,9869	41	21	16,5405
417	55	24	33,1602	41	21	15,9803
418	55	24	31,0842	41	21	14,8688
419	55	24	29,1496	41	21	14,5957
420	55	24	27,7543	41	21	15,1757
421	55	24	23,5816	41	21	17,3662
422	55	24	21,0403	41	21	18,2775
423	55	24	19,6314	41	21	18,4074
424	55	24	18,4586	41	21	17,8384
425	55	24	17,232	41	21	15,4687
426	55	24	15,9652	41	21	11,7486
427	55	24	14,4892	41	21	9,6277
428	55	24	13,4646	41	21	9,7222
429	55	24	11,1929	41	21	11,0601
430	55	24	6,8245	41	21	15,2996
431	55	24	5,692	41	21	16,081
432	55	24	2,8407	41	21	15,2154
433	55	23	59,6528	41	21	11,6728
434	55	23	55,016	41	21	2,6222
435	55	23	50,2374	41	20	53,1341
436	55	23	48,1277	41	20	51,2979
437	55	23	45,546	41	20	50,8593
438	55	23	41,7375	41	20	52,3391
439	55	23	39,3108	41	20	52,7868
440	55	23	37,6324	41	20	52,4924
441	55	23	35,9068	41	20	50,621
442	55	23	33,8511	41	20	46,2981
443	55	23	29,4835	41	20	33,3894
444	55	23	27,8658	41	20	30,8314
445	55	23	25,2235	41	20	28,3683
446	55	23	12,2072	41	20	22,5781
447	55	23	9,1941	41	20	20,6008
448	55	23	7,3404	41	20	18,7419
449	55	23	5,9923	41	20	16,6108
450	55	23	4,6305	41	20	14,0297
451	55	23	3,2754	41	20	7,3875
452	55	23	2,4259	41	20	4,7592
453	55	23	1,4687	41	20	2,8175
454	55	22	59,4733	41	20	0,521
455	55	22	56,5025	41	19	58,1296
456	55	22	55,9874	41	19	47,0838
457	55	22	54,3491	41	19	43,8521
458	55	22	53,311	41	19	43,4973
459	55	22	52,1719	41	19	44,0541
460	55	22	46,598	41	19	50,8867
461	55	22	45,3376	41	19	51,6803
462	55	22	43,4165	41	19	51,8583
463	55	22	39,5271	41	19	50,6399
464	55	22	34,6671	41	19	51,3159
465	55	22	33,0224	41	19	52,1449
466	55	22	31,1352	41	19	53,4475
467	55	22	28,5605	41	19	57,52
468	55	22	27,0172	41	20	1,7226
469	55	22	25,4537	41	20	9,5352
470	55	22	23,1218	41	20	30,2735

471	55	22	21,5282	41	20	44,7617
472	55	22	22,9456	41	20	54,4206
473	55	22	23,9897	41	21	3,5708
474	55	22	25,0677	41	21	9,5506
475	55	22	26,1931	41	21	12,8398
476	55	22	28,0868	41	21	16,0484
477	55	22	34,8536	41	21	23,3191
478	55	22	35,8306	41	21	25,9357
479	55	22	36,4369	41	21	29,0376
480	55	22	36,1264	41	21	31,547
481	55	22	35,1786	41	21	32,541
482	55	22	33,7765	41	21	32,8955
483	55	22	31,556	41	21	33,3206
484	55	22	29,83	41	21	35,7346
485	55	22	28,6632	41	21	39,6759
486	55	22	28,8106	41	21	44,624
487	55	22	30,1308	41	21	50,141
488	55	22	32,0578	41	21	54,4747
489	55	22	34,2753	41	21	55,6243
490	55	22	39,3037	41	21	56,2904
491	55	22	45,8691	41	21	56,8154
492	55	22	48,6323	41	21	59,0429
493	55	22	49,7239	41	22	1,1983
494	55	22	49,6493	41	22	3,0096
495	55	22	48,6582	41	22	4,2284
496	55	22	45,2871	41	22	7,4699
497	55	22	43,7291	41	22	11,2217
498	55	22	43,3305	41	22	15,0926
499	55	22	43,032	41	22	22,3376
500	55	22	44,0221	41	22	25,4046

501	55	22	46,2528	41	22	27,0048
502	55	22	50,7144	41	22	30,2051
503	55	22	52,1699	41	22	31,6507
504	55	22	53,6856	41	22	35,121
505	55	22	54,2914	41	22	38,2236
506	55	22	53,7444	41	22	41,4315
507	55	22	52,4622	41	22	45,8346
508	55	22	49,1761	41	22	56,2854
509	55	22	48,7704	41	22	59,9314
510	55	22	48,7423	41	23	3,3173
511	55	22	49,3529	41	23	10,9306
512	55	22	50,4091	41	23	16,2477
513	55	22	54,8386	41	23	31,4076
514	55	22	58,0434	41	23	39,9178
515	55	23	1,5861	41	23	46,8087
516	55	23	5,7093	41	23	51,6217
517	55	23	8,3439	41	23	53,8634
518	55	23	12,7584	41	23	55,492
519	55	23	17,2809	41	23	56,434
520	55	23	21,5739	41	23	58,2995
521	55	23	23,6895	41	24	0,3631
522	55	23	25,1847	41	24	3,1601
523	55	23	26,693	41	24	6,4072
524	55	23	27,4394	41	24	9,9492
525	55	23	28,2875	41	24	12,5796
526	55	23	30,0188	41	24	14,6784
527	55	23	32,7284	41	24	15,109
528	55	23	37,0699	41	24	14,2633
529	55	23	38,7614	41	24	15,012
530	55	23	39,6778	41	24	15,6057
531	55	23	40,1229	41	24	17,6336
Полюс 2						
532	55	23	41,7027	41	18	43,4975
533	55	23	42,2966	41	18	46,1499
534	55	23	41,8477	41	18	48,2978
535	55	23	40,1673	41	18	49,3569
536	55	23	37,7585	41	18	48,9797
537	55	23	35,6733	41	18	47,9705
538	55	23	34,2166	41	18	45,0979
539	55	23	31,681	41	18	40,5206
540	55	23	30,6293	41	18	39,7162
541	55	23	29,0653	41	18	38,9594
542	55	23	25,9917	41	18	39,246
543	55	23	24,6165	41	18	39,0734
544	55	23	23,5376	41	18	37,369
545	55	23	23,7709	41	18	33,7374
546	55	23	23,1765	41	18	31,0854
547	55	23	21,2528	41	18	29,7607
548	55	23	18,7352	41	18	25,7841
549	55	23	18,3121	41	18	23,1163
550	55	23	18,0052	41	18	18,6326
551	55	23	18,7683	41	18	15,5532
552	55	23	20,4122	41	18	13,2939
553	55	23	22,6412	41	18	13,3866
554	55	23	25,0863	41	18	14,9631
555	55	23	27,0281	41	18	16,8876
556	55	23	28,8627	41	18	20,928
557	55	23	30,2032	41	18	25,6163
558	55	23	31,3003	41	18	27,9207
559	55	23	32,5772	41	18	30,5091
560	55	23	33,8541	41	18	33,0977

