

	Unnamed: 1	Unnamed: 2	Unnamed: 3	Unnamed: 4	Unnamed: 5	Unnamed: 6	Unnamed: 7	Unnamed: 8	Unnamed: 9	Unnamed: 10	Unnamed: 11
PassengerId	Survived	Pclass	Name	Sex	Age	SibSp	Parch	Ticket	Fare	Cabin	Embarked
1	0	3	0	0	22	1	0	A/5 21171	7.25		S
2	1	1	0	0	38	1	0	PC 17599	71.28329 99999999 96998	C85	C
3	1	3	0	0	26	0	0	STON/O2. 3101282	7.924999 99999999 98223		S
4	1	1	0	0	35	1	0	113803	53.10000 00000000 01421	C123	S
5	0	3	0	0	35	0	0	373450	8.050000 00000000 07106		S
6	0	3	0	0		0	0	330877	8.458299 99999999 94856		Q
7	0	1	0	0	54	0	0	17463	51.86249 99999999 97157	E46	S
8	0	3	0	0	2	3	1	349909	21.07499 99999999 99289		S
9	1	3	0	0	27	0	2	347742	11.13330 00000000 00196		S
10	1	2	0	0	14	1	0	237736	30.07079 99999999 98419		C
11	1	3	0	0	4	1	1	PP 9549	16.69999 99999999 99289	G6	S
12	1	1	0	0	58	0	0	113783	26.55000 00000000 00711	C103	S
13	0	3	0	0	20	0	0	A/5. 2151	8.050000 00000000 07106		S
14	0	3	0	0	39	1	5	347082	31.27499 99999999 98578		S
15	0	3	0	0	14	0	0	350406	7.854199 99999999 96262		S
16	1	2	0	0	55	0	0	248706	16		S
17	0	3	0	0	2	4	1	382652	29.125		Q
18	1	2	0	0		0	0	244373	13		S
19	0	3	0	0	31	1	0	345763	18		S
20	1	3	0	0		0	0	2649	7.224999 99999999 96447		C
21	0	2	0	0	35	0	0	239865	26		S
22	1	2	0	0	34	0	0	248698	13	D56	S
23	1	3	0	0	15	0	0	330923	8.029199 99999999 94486		Q
24	1	1	0	0	28	0	0	113788	35.5	A6	S
25	0	3	0	0	8	3	1	349909	21.07499 99999999 99289		S
26	1	3	0	0	38	1	5	347077	31.38749 99999999 99289		S
27	0	3	0	0		0	0	2631	7.224999 99999999 96447		C
28	0	1	0	0	19	3	2	19950	263	C23 C25 C27	S
29	1	3	0	0		0	0	330959	7.879199 99999999 99816		Q
30	0	3	0	0		0	0	349216	7.895800 00000000 03737		S
31	0	1	0	0	40	0	0	PC 17601	27.72080 00000000 00551		C
32	1	1	0	0		1	0	PC 17569	146.5208 00000000 00836	B78	C
33	1	3	0	0		0	0	335677	7.75		Q
34	0	2	0	0	66	0	0	C.A. 24579	10.5		S
35	0	1	0	0	28	1	0	PC 17604	82.17079 99999999 99841		C

36	0	1	0	0	42	1	0	113789	52		S
37	1	3	0	0		0	0	2677	7.229199 99999999 96262		C
38	0	3	0	0	21	0	0	A./5. 2152	8.050000 00000000 07106		S
39	0	3	0	0	18	2	0	345764	18		S
40	1	3	0	0	14	1	0	2651	11.24169 99999999 99803		C
41	0	3	0	0	40	1	0	7546	9.474999 99999999 96447		S
42	0	2	0	0	27	1	0	11668	21		S
43	0	3	0	0		0	0	349253	7.895800 00000000 03737		C
44	1	2	0	0	3	1	2	SC/Paris 2123	41.57920 00000000 00159		C
45	1	3	0	0	19	0	0	330958	7.879199 99999999 99816		Q
46	0	3	0	0		0	0	S.C./A.4 . 23567	8.050000 00000000 07106		S
47	0	3	0	0		1	0	370371	15.5		Q
48	1	3	0	0		0	0	14311	7.75		Q
49	0	3	0	0		2	0	2662	21.67920 00000000 01581		C
50	0	3	0	0	18	1	0	349237	17.80000 00000000 00711		S
51	0	3	0	0	7	4	1	3101295	39.6875		S
52	0	3	0	0	21	0	0	A/4. 39886	7.799999 99999999 98223		S
53	1	1	0	0	49	1	0	PC 17572	76.72920 00000000 05843	D33	C
54	1	2	0	0	29	1	0	2926	26		S
55	0	1	0	0	65	0	1	113509	61.97919 99999999 98738	B30	C
56	1	1	0	0		0	0	19947	35.5	C52	S
57	1	2	0	0	21	0	0	C.A. 31026	10.5		S
58	0	3	0	0	28.5	0	0	2697	7.229199 99999999 96262		C
59	1	2	0	0	5	1	2	C.A. 34651	27.75		S
60	0	3	0	0	11	5	2	CA 2144	46.89999 99999999 98578		S
61	0	3	0	0	22	0	0	2669	7.229199 99999999 96262		C
62	1	1	0	0	38	0	0	113572	80	B28	
63	0	1	0	0	45	1	0	36973	83.47499 99999999 94316	C83	S
64	0	3	0	0	4	3	2	347088	27.89999 99999999 98578		S
65	0	1	0	0		0	0	PC 17605	27.72080 00000000 00551		C
66	1	3	0	0		1	1	2661	15.24579 99999999 99131		C
67	1	2	0	0	29	0	0	C.A. 29395	10.5	F33	S
68	0	3	0	0	19	0	0	S.P. 3464	8.158300 00000000 05513		S
69	1	3	0	0	17	4	2	3101281	7.924999 99999999 98223		S
70	0	3	0	0	26	2	0	315151	8.662499 99999999 96447		S
71	0	2	0	0	32	0	0	C.A. 33111	10.5		S
72	0	3	0	0	16	5	2	CA 2144	46.89999 99999999 98578		S

73	0	2	0	0	21	0	0	S.O.C. 14879	73.5		S
74	0	3	0	0	26	1	0	2680	14.45420 00000000 00159		C
75	1	3	0	0	32	0	0	1601	56.49580 00000000 02683		S
76	0	3	0	0	25	0	0	348123	7.650000 00000000 03552	F G73	S
77	0	3	0	0		0	0	349208	7.895800 00000000 03737		S
78	0	3	0	0		0	0	374746	8.050000 00000000 07106		S
79	1	2	0	0	.8299999 99999999 96003	0	2	248738	29		S
80	1	3	0	0	30	0	0	364516	12.47499 99999999 99644		S
81	0	3	0	0	22	0	0	345767	9		S
82	1	3	0	0	29	0	0	345779	9.5		S
83	1	3	0	0		0	0	330932	7.787499 99999999 96447		Q
84	0	1	0	0	28	0	0	113059	47.10000 00000000 01421		S
85	1	2	0	0	17	0	0	SO/C 14885	10.5		S
86	1	3	0	0	33	3	0	3101278	15.84999 99999999 99644		S
87	0	3	0	0	16	1	3	W./C. 6608	34.375		S
88	0	3	0	0		0	0	SOTON/OQ 392086	8.050000 00000000 07106		S
89	1	1	0	0	23	3	2	19950	263	C23 C25 C27	S
90	0	3	0	0	24	0	0	343275	8.050000 00000000 07106		S
91	0	3	0	0	29	0	0	343276	8.050000 00000000 07106		S
92	0	3	0	0	20	0	0	347466	7.854199 99999999 96262		S
93	0	1	0	0	46	1	0	W.E.P. 5734	61.17499 99999999 97157	E31	S
94	0	3	0	0	26	1	2	C.A. 2315	20.57499 99999999 99289		S
95	0	3	0	0	59	0	0	364500	7.25		S
96	0	3	0	0		0	0	374910	8.050000 00000000 07106		S
97	0	1	0	0	71	0	0	PC 17754	34.65420 00000000 03001	A5	C
98	1	1	0	0	23	0	1	PC 17759	63.35829 99999999 99841	D10 D12	C
99	1	2	0	0	34	0	1	231919	23		S
100	0	2	0	0	34	1	0	244367	26		S
101	0	3	0	0	28	0	0	349245	7.895800 00000000 03737		S
102	0	3	0	0		0	0	349215	7.895800 00000000 03737		S
103	0	1	0	0	21	0	1	35281	77.28749 99999999 94316	D26	S
104	0	3	0	0	33	0	0	7540	8.654199 99999999 94486		S
105	0	3	0	0	37	2	0	3101276	7.924999 99999999 98223		S
106	0	3	0	0	28	0	0	349207	7.895800 00000000 03737		S
107	1	3	0	0	21	0	0	343120	7.650000 00000000 03552		S
108	1	3	0	0		0	0	312991	7.775000 00000000 03552		S
109	0	3	0	0	38	0	0	349249	7.895800 00000000 03737		S

110	1	3	0	0		1	0	371110	24.14999 99999999 98578		Q
111	0	1	0	0	47	0	0	110465	52	C110	S
112	0	3	0	0	14.5	1	0	2665	14.45420 00000000 00159		C
113	0	3	0	0	22	0	0	324669	8.050000 00000000 07106		S
114	0	3	0	0	20	1	0	4136	9.824999 99999999 92894		S
115	0	3	0	0	17	0	0	2627	14.45829 99999999 99486		C
116	0	3	0	0	21	0	0	STON/O 2. 3101294	7.924999 99999999 98223		S
117	0	3	0	0	70.5	0	0	370369	7.75		Q
118	0	2	0	0	29	1	0	11668	21		S
119	0	1	0	0	24	0	1	PC 17558	247.5208 00000000 00836	B58 B60	C
120	0	3	0	0	2	4	2	347082	31.27499 99999999 98578		S
121	0	2	0	0	21	2	0	S.O.C. 14879	73.5		S
122	0	3	0	0		0	0	A4. 54510	8.050000 00000000 07106		S
123	0	2	0	0	32.5	1	0	237736	30.07079 99999999 98419		C
124	1	2	0	0	32.5	0	0	27267	13	E101	S
125	0	1	0	0	54	0	1	35281	77.28749 99999999 94316	D26	S
126	1	3	0	0	12	1	0	2651	11.24169 99999999 99803		C
127	0	3	0	0		0	0	370372	7.75		Q
128	1	3	0	0	24	0	0	C 17369	7.141700 00000000 01591		S
129	1	3	0	0		1	1	2668	22.35829 99999999 99841	F E69	C
130	0	3	0	0	45	0	0	347061	6.974999 99999999 96447		S
131	0	3	0	0	33	0	0	349241	7.895800 00000000 03737		C
132	0	3	0	0	20	0	0	SOTON/O. O. 3101307	7.049999 99999999 98223		S
133	0	3	0	0	47	1	0	A/5. 3337	14.5		S
134	1	2	0	0	29	1	0	228414	26		S
135	0	2	0	0	25	0	0	C.A. 29178	13		S
136	0	2	0	0	23	0	0	SC/PARIS 2133	15.04579 99999999 99841		C
137	1	1	0	0	19	0	2	11752	26.28330 00000000 00551	D47	S
138	0	1	0	0	37	1	0	113803	53.10000 00000000 01421	C123	S
139	0	3	0	0	16	0	0	7534	9.216699 99999999 94486		S
140	0	1	0	0	24	0	0	PC 17593	79.20000 00000000 02842	B86	C
141	0	3	0	0		0	2	2678	15.24579 99999999 99131		C
142	1	3	0	0	22	0	0	347081	7.75		S
143	1	3	0	0	24	1	0	STON/O2. 3101279	15.84999 99999999 99644		S
144	0	3	0	0	19	0	0	365222	6.75		Q
145	0	2	0	0	18	0	0	231945	11.5		S
146	0	2	0	0	19	1	1	C.A. 33112	36.75		S

147	1	3	0	0	27	0	0	350043	7.795799 99999999 98408		S
148	0	3	0	0	9	2	2	W./C. 6608	34.375		S
149	0	2	0	0	36.5	0	2	230080	26	F2	S
150	0	2	0	0	42	0	0	244310	13		S
151	0	2	0	0	51	0	0	S.O.P. 1166	12.52500 00000000 00356		S
152	1	1	0	0	22	1	0	113776	66.59999 99999999 94316	C2	S
153	0	3	0	0	55.5	0	0	A.5. 11206	8.050000 00000000 07106		S
154	0	3	0	0	40.5	0	2	A/5. 851	14.5		S
155	0	3	0	0		0	0	Fa 265302	7.3125		S
156	0	1	0	0	51	0	1	PC 17597	61.37919 99999999 97316		C
157	1	3	0	0	16	0	0	35851	7.733299 99999999 98408		Q
158	0	3	0	0	30	0	0	SOTON/OQ 392090	8.050000 00000000 07106		S
159	0	3	0	0		0	0	315037	8.662499 99999999 96447		S
160	0	3	0	0		8	2	CA. 2343	69.54999 99999999 97157		S
161	0	3	0	0	44	0	1	371362	16.10000 00000000 01421		S
162	1	2	0	0	40	0	0	C.A. 33595	15.75		S
163	0	3	0	0	26	0	0	347068	7.775000 00000000 03552		S
164	0	3	0	0	17	0	0	315093	8.662499 99999999 96447		S
165	0	3	0	0	1	4	1	3101295	39.6875		S
166	1	3	0	0	9	0	2	363291	20.52499 99999999 98578		S
167	1	1	0	0		0	1	113505	55	E33	S
168	0	3	0	0	45	1	4	347088	27.89999 99999999 98578		S
169	0	1	0	0		0	0	PC 17318	25.92500 00000000 00711		S
170	0	3	0	0	28	0	0	1601	56.49580 00000000 02683		S
171	0	1	0	0	61	0	0	111240	33.5	B19	S
172	0	3	0	0	4	4	1	382652	29.125		Q
173	1	3	0	0	1	1	1	347742	11.13330 00000000 00196		S
174	0	3	0	0	21	0	0	STON/O 2. 3101280	7.924999 99999999 98223		S
175	0	1	0	0	56	0	0	17764	30.69579 99999999 98419	A7	C
176	0	3	0	0	18	1	1	350404	7.854199 99999999 96262		S
177	0	3	0	0		3	1	4133	25.46669 99999999 99448		S
178	0	1	0	0	50	0	0	PC 17595	28.71249 99999999 98578	C49	C
179	0	2	0	0	30	0	0	250653	13		S
180	0	3	0	0	36	0	0	LINE	0		S
181	0	3	0	0		8	2	CA. 2343	69.54999 99999999 97157		S
182	0	2	0	0		0	0	SC/PARIS 2131	15.05000 00000000 00711		C
183	0	3	0	0	9	4	2	347077	31.38749 99999999 99289		S

184	1	2	0	0	1	2	1	230136	39	F4	S
185	1	3	0	0	4	0	2	315153	22.02499 99999999 98578		S
186	0	1	0	0		0	0	113767	50	A32	S
187	1	3	0	0		1	0	370365	15.5		Q
188	1	1	0	0	45	0	0	111428	26.55000 00000000 00711		S
189	0	3	0	0	40	1	1	364849	15.5		Q
190	0	3	0	0	36	0	0	349247	7.895800 00000000 03737		S
191	1	2	0	0	32	0	0	234604	13		S
192	0	2	0	0	19	0	0	28424	13		S
193	1	3	0	0	19	1	0	350046	7.854199 99999999 96262		S
194	1	2	0	0	3	1	1	230080	26	F2	S
195	1	1	0	0	44	0	0	PC 17610	27.72080 00000000 00551	B4	C
196	1	1	0	0	58	0	0	PC 17569	146.5208 00000000 00836	B80	C
197	0	3	0	0		0	0	368703	7.75		Q
198	0	3	0	0	42	0	1	4579	8.404199 99999999 94486		S
199	1	3	0	0		0	0	370370	7.75		Q
200	0	2	0	0	24	0	0	248747	13		S
201	0	3	0	0	28	0	0	345770	9.5		S
202	0	3	0	0		8	2	CA. 2343	69.54999 99999999 97157		S
203	0	3	0	0	34	0	0	3101264	6.495800 00000000 00184		S
204	0	3	0	0	45.5	0	0	2628	7.224999 99999999 96447		C
205	1	3	0	0	18	0	0	A/5 3540	8.050000 00000000 07106		S
206	0	3	0	0	2	0	1	347054	10.46250 00000000 00356	G6	S
207	0	3	0	0	32	1	0	3101278	15.84999 99999999 99644		S
208	1	3	0	0	26	0	0	2699	18.78750 00000000 01421		C
209	1	3	0	0	16	0	0	367231	7.75		Q
210	1	1	0	0	40	0	0	112277	31	A31	C
211	0	3	0	0	24	0	0	SOTON/O. Q. 3101311	7.049999 99999999 98223		S
212	1	2	0	0	35	0	0	F.C.C. 13528	21		S
213	0	3	0	0	22	0	0	A/5 21174	7.25		S
214	0	2	0	0	30	0	0	250646	13		S
215	0	3	0	0		1	0	367229	7.75		Q
216	1	1	0	0	31	1	0	35273	113.2750 00000000 00568	D36	C
217	1	3	0	0	27	0	0	STON/O2. 3101283	7.924999 99999999 98223		S
218	0	2	0	0	42	1	0	243847	27		S
219	1	1	0	0	32	0	0	11813	76.29170 00000000 05843	D15	C
220	0	2	0	0	30	0	0	W/C 14208	10.5		S

221	1	3	0	0	16	0	0	SOTON/OQ 392089	8.050000 00000000 07106		S
222	0	2	0	0	27	0	0	220367	13		S
223	0	3	0	0	51	0	0	21440	8.050000 00000000 07106		S
224	0	3	0	0		0	0	349234	7.895800 00000000 03737		S
225	1	1	0	0	38	1	0	19943	90	C93	S
226	0	3	0	0	22	0	0	PP 4348	9.349999 99999999 96447		S
227	1	2	0	0	19	0	0	SW/PP 751	10.5		S
228	0	3	0	0	20.5	0	0	A/5 21173	7.25		S
229	0	2	0	0	18	0	0	236171	13		S
230	0	3	0	0		3	1	4133	25.46669 99999999 99448		S
231	1	1	0	0	35	1	0	36973	83.47499 99999999 94316	C83	S
232	0	3	0	0	29	0	0	347067	7.775000 00000000 03552		S
233	0	2	0	0	59	0	0	237442	13.5		S
234	1	3	0	0	5	4	2	347077	31.38749 99999999 99289		S
235	0	2	0	0	24	0	0	C.A. 29566	10.5		S
236	0	3	0	0		0	0	W./C. 6609	7.549999 99999999 98223		S
237	0	2	0	0	44	1	0	26707	26		S
238	1	2	0	0	8	0	2	C.A. 31921	26.25		S
239	0	2	0	0	19	0	0	28665	10.5		S
240	0	2	0	0	33	0	0	SCO/W 1585	12.27500 00000000 00356		S
241	0	3	0	0		1	0	2665	14.45420 00000000 00159		C
242	1	3	0	0		1	0	367230	15.5		Q
243	0	2	0	0	29	0	0	W./C. 14263	10.5		S
244	0	3	0	0	22	0	0	STON/O 2 3101275	7.125		S
245	0	3	0	0	30	0	0	2694	7.224999 99999999 96447		C
246	0	1	0	0	44	2	0	19928	90	C78	Q
247	0	3	0	0	25	0	0	347071	7.775000 00000000 03552		S
248	1	2	0	0	24	0	2	250649	14.5		S
249	1	1	0	0	37	1	1	11751	52.55420 00000000 01581	D35	S
250	0	2	0	0	54	1	0	244252	26		S
251	0	3	0	0		0	0	362316	7.25		S
252	0	3	0	0	29	1	1	347054	10.46250 00000000 00356	G6	S
253	0	1	0	0	62	0	0	113514	26.55000 00000000 00711	C87	S
254	0	3	0	0	30	1	0	A/5. 3336	16.10000 00000000 01421		S
255	0	3	0	0	41	0	2	370129	20.21249 99999999 98578		S
256	1	3	0	0	29	0	2	2650	15.24579 99999999 99131		C
257	1	1	0	0		0	0	PC 17585	79.20000 00000000 02842		C

258	1	1	0	0	30	0	0	110152	86.5	B77	S
259	1	1	0	0	35	0	0	PC 17755	512.3292 00000000 01437		C
260	1	2	0	0	50	0	1	230433	26		S
261	0	3	0	0		0	0	384461	7.75		Q
262	1	3	0	0	3	4	2	347077	31.38749 99999999 99289		S
263	0	1	0	0	52	1	1	110413	79.65000 00000000 05684	E67	S
264	0	1	0	0	40	0	0	112059	0	B94	S
265	0	3	0	0		0	0	382649	7.75		Q
266	0	2	0	0	36	0	0	C.A. 17248	10.5		S
267	0	3	0	0	16	4	1	3101295	39.6875		S
268	1	3	0	0	25	1	0	347083	7.775000 00000000 03552		S
269	1	1	0	0	58	0	1	PC 17582	153.4625 00000000 00568	C125	S
270	1	1	0	0	35	0	0	PC 17760	135.6332 99999999 99131	C99	S
271	0	1	0	0		0	0	113798	31		S
272	1	3	0	0	25	0	0	LINE	0		S
273	1	2	0	0	41	0	1	250644	19.5		S
274	0	1	0	0	37	0	1	PC 17596	29.69999 99999999 99289	C118	C
275	1	3	0	0		0	0	370375	7.75		Q
276	1	1	0	0	63	1	0	13502	77.95829 99999999 94156	D7	S
277	0	3	0	0	45	0	0	347073	7.75		S
278	0	2	0	0		0	0	239853	0		S
279	0	3	0	0	7	4	1	382652	29.125		Q
280	1	3	0	0	35	1	1	C.A. 2673	20.25		S
281	0	3	0	0	65	0	0	336439	7.75		Q
282	0	3	0	0	28	0	0	347464	7.854199 99999999 96262		S
283	0	3	0	0	16	0	0	345778	9.5		S
284	1	3	0	0	19	0	0	A/5. 10482	8.050000 00000000 07106		S
285	0	1	0	0		0	0	113056	26	A19	S
286	0	3	0	0	33	0	0	349239	8.662499 99999999 96447		C
287	1	3	0	0	30	0	0	345774	9.5		S
288	0	3	0	0	22	0	0	349206	7.895800 00000000 03737		S
289	1	2	0	0	42	0	0	237798	13		S
290	1	3	0	0	22	0	0	370373	7.75		Q
291	1	1	0	0	26	0	0	19877	78.84999 99999999 94316		S
292	1	1	0	0	19	1	0	11967	91.07920 00000000 00159	B49	C
293	0	2	0	0	36	0	0	SC/Paris 2163	12.875	D	C
294	0	3	0	0	24	0	0	349236	8.849999 99999999 96447		S

295	0	3	0	0	24	0	0	349233	7.895800 00000000 03737		S
296	0	1	0	0		0	0	PC 17612	27.72080 00000000 00551		C
297	0	3	0	0	23.5	0	0	2693	7.229199 99999999 96262		C
298	0	1	0	0	2	1	2	113781	151.5500 00000000 01136	C22 C26	S
299	1	1	0	0		0	0	19988	30.5	C106	S
300	1	1	0	0	50	0	1	PC 17558	247.5208 00000000 00836	B58 B60	C
301	1	3	0	0		0	0	9234	7.75		Q
302	1	3	0	0		2	0	367226	23.25		Q
303	0	3	0	0	19	0	0	LINE	0		S
304	1	2	0	0		0	0	226593	12.34999 99999999 99644	E101	Q
305	0	3	0	0		0	0	A/5 2466	8.050000 00000000 07106		S
306	1	1	0	0	.9200000 00000000 03996	1	2	113781	151.5500 00000000 01136	C22 C26	S
307	1	1	0	0		0	0	17421	110.8833 00000000 00552		C
308	1	1	0	0	17	1	0	PC 17758	108.9000 00000000 00568	C65	C
309	0	2	0	0	30	1	0	P/PP 3381	24		C
310	1	1	0	0	30	0	0	PC 17485	56.92920 00000000 01581	E36	C
311	1	1	0	0	24	0	0	11767	83.15829 99999999 96998	C54	C
312	1	1	0	0	18	2	2	PC 17608	262.375	B57 B59 B63 B66	C
313	0	2	0	0	26	1	1	250651	26		S
314	0	3	0	0	28	0	0	349243	7.895800 00000000 03737		S
315	0	2	0	0	43	1	1	F.C.C. 13529	26.25		S
316	1	3	0	0	26	0	0	347470	7.854199 99999999 96262		S
317	1	2	0	0	24	1	0	244367	26		S
318	0	2	0	0	54	0	0	29011	14		S
319	1	1	0	0	31	0	2	36928	164.8667 00000000 00868	C7	S
320	1	1	0	0	40	1	1	16966	134.5	E34	C
321	0	3	0	0	22	0	0	A/5 21172	7.25		S
322	0	3	0	0	27	0	0	349219	7.895800 00000000 03737		S
323	1	2	0	0	30	0	0	234818	12.34999 99999999 99644		Q
324	1	2	0	0	22	1	1	248738	29		S
325	0	3	0	0		8	2	CA. 2343	69.54999 99999999 97157		S
326	1	1	0	0	36	0	0	PC 17760	135.6332 99999999 99131	C32	C
327	0	3	0	0	61	0	0	345364	6.237499 99999999 98223		S
328	1	2	0	0	36	0	0	28551	13	D	S
329	1	3	0	0	31	1	1	363291	20.52499 99999999 98578		S
330	1	1	0	0	16	0	1	111361	57.97919 99999999 98738	B18	C
331	1	3	0	0		2	0	367226	23.25		Q

332	0	1	0	0	45.5	0	0	113043	28.5	C124	S
333	0	1	0	0	38	0	1	PC 17582	153.4625 00000000 00568	C91	S
334	0	3	0	0	16	2	0	345764	18		S
335	1	1	0	0		1	0	PC 17611	133.6500 00000000 00568		S
336	0	3	0	0		0	0	349225	7.895800 00000000 03737		S
337	0	1	0	0	29	1	0	113776	66.59999 99999999 94316	C2	S
338	1	1	0	0	41	0	0	16966	134.5	E40	C
339	1	3	0	0	45	0	0	7598	8.050000 00000000 07106		S
340	0	1	0	0	45	0	0	113784	35.5	T	S
341	1	2	0	0	2	1	1	230080	26	F2	S
342	1	1	0	0	24	3	2	19950	263	C23 C25 C27	S
343	0	2	0	0	28	0	0	248740	13		S
344	0	2	0	0	25	0	0	244361	13		S
345	0	2	0	0	36	0	0	229236	13		S
346	1	2	0	0	24	0	0	248733	13	F33	S
347	1	2	0	0	40	0	0	31418	13		S
348	1	3	0	0		1	0	386525	16.10000 00000000 01421		S
349	1	3	0	0	3	1	1	C.A. 37671	15.90000 00000000 00356		S
350	0	3	0	0	42	0	0	315088	8.662499 99999999 96447		S
351	0	3	0	0	23	0	0	7267	9.224999 99999999 96447		S
352	0	1	0	0		0	0	113510	35	C128	S
353	0	3	0	0	15	1	1	2695	7.229199 99999999 96262		C
354	0	3	0	0	25	1	0	349237	17.80000 00000000 00711		S
355	0	3	0	0		0	0	2647	7.224999 99999999 96447		C
356	0	3	0	0	28	0	0	345783	9.5		S
357	1	1	0	0	22	0	1	113505	55	E33	S
358	0	2	0	0	38	0	0	237671	13		S
359	1	3	0	0		0	0	330931	7.879199 99999999 99816		Q
360	1	3	0	0		0	0	330980	7.879199 99999999 99816		Q
361	0	3	0	0	40	1	4	347088	27.89999 99999999 98578		S
362	0	2	0	0	29	1	0	SC/PARIS 2167	27.72080 00000000 00551		C
363	0	3	0	0	45	0	1	2691	14.45420 00000000 00159		C
364	0	3	0	0	35	0	0	SOTON/O. O. 3101310	7.049999 99999999 98223		S
365	0	3	0	0		1	0	370365	15.5		Q
366	0	3	0	0	30	0	0	C 7076	7.25		S
367	1	1	0	0	60	1	0	110813	75.25	D37	C
368	1	3	0	0		0	0	2626	7.229199 99999999 96262		C

369	1	3	0	0		0	0	14313	7.75		Q
370	1	1	0	0	24	0	0	PC 17477	69.29999 99999999 97157	B35	C
371	1	1	0	0	25	1	0	11765	55.44169 99999999 97316	E50	C
372	0	3	0	0	18	1	0	3101267	6.495800 00000000 00184		S
373	0	3	0	0	19	0	0	323951	8.050000 00000000 07106		S
374	0	1	0	0	22	0	0	PC 17760	135.6332 99999999 99131		C
375	0	3	0	0	3	3	1	349909	21.07499 99999999 99289		S
376	1	1	0	0		1	0	PC 17604	82.17079 99999999 99841		C
377	1	3	0	0	22	0	0	C 7077	7.25		S
378	0	1	0	0	27	0	2	113503	211.5	C82	C
379	0	3	0	0	20	0	0	2648	4.012500 00000000 01776		C
380	0	3	0	0	19	0	0	347069	7.775000 00000000 03552		S
381	1	1	0	0	42	0	0	PC 17757	227.5250 00000000 00568		C
382	1	3	0	0	1	0	2	2653	15.74169 99999999 99803		C
383	0	3	0	0	32	0	0	STON/O 2. 3101293	7.924999 99999999 98223		S
384	1	1	0	0	35	1	0	113789	52		S
385	0	3	0	0		0	0	349227	7.895800 00000000 03737		S
386	0	2	0	0	18	0	0	S.O.C. 14879	73.5		S
387	0	3	0	0	1	5	2	CA 2144	46.89999 99999999 98578		S
388	1	2	0	0	36	0	0	27849	13		S
389	0	3	0	0		0	0	367655	7.729199 99999999 96262		Q
390	1	2	0	0	17	0	0	SC 1748	12		C
391	1	1	0	0	36	1	2	113760	120	B96 B98	S
392	1	3	0	0	21	0	0	350034	7.795799 99999999 98408		S
393	0	3	0	0	28	2	0	3101277	7.924999 99999999 98223		S
394	1	1	0	0	23	1	0	35273	113.2750 00000000 00568	D36	C
395	1	3	0	0	24	0	2	PP 9549	16.69999 99999999 99289	G6	S
396	0	3	0	0	22	0	0	350052	7.795799 99999999 98408		S
397	0	3	0	0	31	0	0	350407	7.854199 99999999 96262		S
398	0	2	0	0	46	0	0	28403	26		S
399	0	2	0	0	23	0	0	244278	10.5		S
400	1	2	0	0	28	0	0	240929	12.65000 00000000 00356		S
401	1	3	0	0	39	0	0	STON/O 2. 3101289	7.924999 99999999 98223		S
402	0	3	0	0	26	0	0	341826	8.050000 00000000 07106		S
403	0	3	0	0	21	1	0	4137	9.824999 99999999 92894		S
404	0	3	0	0	28	1	0	STON/O2. 3101279	15.84999 99999999 99644		S
405	0	3	0	0	20	0	0	315096	8.662499 99999999 96447		S

406	0	2	0	0	34	1	0	28664	21		S
407	0	3	0	0	51	0	0	347064	7.75		S
408	1	2	0	0	3	1	1	29106	18.75		S
409	0	3	0	0	21	0	0	312992	7.775000 00000000 03552		S
410	0	3	0	0		3	1	4133	25.46669 99999999 99448		S
411	0	3	0	0		0	0	349222	7.895800 00000000 03737		S
412	0	3	0	0		0	0	394140	6.858299 99999999 98408		Q
413	1	1	0	0	33	1	0	19928	90	C78	Q
414	0	2	0	0		0	0	239853	0		S
415	1	3	0	0	44	0	0	STON/O 2. 3101269	7.924999 99999999 98223		S
416	0	3	0	0		0	0	343095	8.050000 00000000 07106		S
417	1	2	0	0	34	1	1	28220	32.5		S
418	1	2	0	0	18	0	2	250652	13		S
419	0	2	0	0	30	0	0	28228	13		S
420	0	3	0	0	10	0	2	345773	24.14999 99999999 98578		S
421	0	3	0	0		0	0	349254	7.895800 00000000 03737		C
422	0	3	0	0	21	0	0	A/5. 13032	7.733299 99999999 98408		Q
423	0	3	0	0	29	0	0	315082	7.875		S
424	0	3	0	0	28	1	1	347080	14.40000 00000000 00356		S
425	0	3	0	0	18	1	1	370129	20.21249 99999999 98578		S
426	0	3	0	0		0	0	A/4. 34244	7.25		S
427	1	2	0	0	28	1	0	2003	26		S
428	1	2	0	0	19	0	0	250655	26		S
429	0	3	0	0		0	0	364851	7.75		Q
430	1	3	0	0	32	0	0	SOTON/O. Q 392078	8.050000 00000000 07106	E10	S
431	1	1	0	0	28	0	0	110564	26.55000 00000000 00711	C52	S
432	1	3	0	0		1	0	376564	16.10000 00000000 01421		S
433	1	2	0	0	42	1	0	SC/AH 3085	26		S
434	0	3	0	0	17	0	0	STON/O 2. 3101274	7.125		S
435	0	1	0	0	50	1	0	13507	55.89999 99999999 98578	E44	S
436	1	1	0	0	14	1	2	113760	120	B96 B98	S
437	0	3	0	0	21	2	2	W./C. 6608	34.375		S
438	1	2	0	0	24	2	3	29106	18.75		S
439	0	1	0	0	64	1	4	19950	263	C23 C25 C27	S
440	0	2	0	0	31	0	0	C.A. 18723	10.5		S
441	1	2	0	0	45	1	1	F.C.C. 13529	26.25		S
442	0	3	0	0	20	0	0	345769	9.5		S

443	0	3	0	0	25	1	0	347076	7.775000 00000000 03552		S
444	1	2	0	0	28	0	0	230434	13		S
445	1	3	0	0		0	0	65306	8.112500 00000000 07106		S
446	1	1	0	0	4	0	2	33638	81.85829 99999999 99841	A34	S
447	1	2	0	0	13	0	1	250644	19.5		S
448	1	1	0	0	34	0	0	113794	26.55000 00000000 00711		S
449	1	3	0	0	5	2	1	2666	19.25829 99999999 98419		C
450	1	1	0	0	52	0	0	113786	30.5	C104	S
451	0	2	0	0	36	1	2	C.A. 34651	27.75		S
452	0	3	0	0		1	0	65303	19.96669 99999999 99448		S
453	0	1	0	0	30	0	0	113051	27.75	C111	C
454	1	1	0	0	49	1	0	17453	89.10420 00000000 05843	C92	C
455	0	3	0	0		0	0	A/5 2817	8.050000 00000000 07106		S
456	1	3	0	0	29	0	0	349240	7.895800 00000000 03737		C
457	0	1	0	0	65	0	0	13509	26.55000 00000000 00711	E38	S
458	1	1	0	0		1	0	17464	51.86249 99999999 97157	D21	S
459	1	2	0	0	50	0	0	F.C.C. 13531	10.5		S
460	0	3	0	0		0	0	371060	7.75		Q
461	1	1	0	0	48	0	0	19952	26.55000 00000000 00711	E12	S
462	0	3	0	0	34	0	0	364506	8.050000 00000000 07106		S
463	0	1	0	0	47	0	0	111320	38.5	E63	S
464	0	2	0	0	48	0	0	234360	13		S
465	0	3	0	0		0	0	A/S 2816	8.050000 00000000 07106		S
466	0	3	0	0	38	0	0	SOTON/O. Q 3101306	7.049999 99999999 98223		S
467	0	2	0	0		0	0	239853	0		S
468	0	1	0	0	56	0	0	113792	26.55000 00000000 00711		S
469	0	3	0	0		0	0	36209	7.724999 99999999 96447		Q
470	1	3	0	0	.75	2	1	2666	19.25829 99999999 98419		C
471	0	3	0	0		0	0	323592	7.25		S
472	0	3	0	0	38	0	0	315089	8.662499 99999999 96447		S
473	1	2	0	0	33	1	2	C.A. 34651	27.75		S
474	1	2	0	0	23	0	0	SC/AH Basle 541	13.79170 00000000 00514	D	C
475	0	3	0	0	22	0	0	7553	9.837500 00000000 03552		S
476	0	1	0	0		0	0	110465	52	A14	S
477	0	2	0	0	34	1	0	31027	21		S
478	0	3	0	0	29	1	0	3460	7.045799 99999999 98408		S
479	0	3	0	0	22	0	0	350060	7.520800 00000000 03737		S

480	1	3	0	0	2	0	1	3101298	12.28749 99999999 99644		S
481	0	3	0	0	9	5	2	CA 2144	46.89999 99999999 98578		S
482	0	2	0	0		0	0	239854	0		S
483	0	3	0	0	50	0	0	A/5 3594	8.050000 00000000 07106		S
484	1	3	0	0	63	0	0	4134	9.587500 00000000 03552		S
485	1	1	0	0	25	1	0	11967	91.07920 00000000 00159	B49	C
486	0	3	0	0		3	1	4133	25.46669 99999999 99448		S
487	1	1	0	0	35	1	0	19943	90	C93	S
488	0	1	0	0	58	0	0	11771	29.69999 99999999 99289	B37	C
489	0	3	0	0	30	0	0	A.5. 18509	8.050000 00000000 07106		S
490	1	3	0	0	9	1	1	C.A. 37671	15.90000 00000000 00356		S
491	0	3	0	0		1	0	65304	19.96669 99999999 99448		S
492	0	3	0	0	21	0	0	SOTON/OQ 3101317	7.25		S
493	0	1	0	0	55	0	0	113787	30.5	C30	S
494	0	1	0	0	71	0	0	PC 17609	49.50419 99999999 97316		C
495	0	3	0	0	21	0	0	A/4 45380	8.050000 00000000 07106		S
496	0	3	0	0		0	0	2627	14.45829 99999999 99486		C
497	1	1	0	0	54	1	0	36947	78.26670 00000000 00159	D20	C
498	0	3	0	0		0	0	C.A. 6212	15.09999 99999999 99644		S
499	0	1	0	0	25	1	2	113781	151.5500 00000000 01136	C22 C26	S
500	0	3	0	0	24	0	0	350035	7.795799 99999999 98408		S
501	0	3	0	0	17	0	0	315086	8.662499 99999999 96447		S
502	0	3	0	0	21	0	0	364846	7.75		Q
503	0	3	0	0		0	0	330909	7.629199 99999999 99816		Q
504	0	3	0	0	37	0	0	4135	9.587500 00000000 03552		S
505	1	1	0	0	16	0	0	110152	86.5	B79	S
506	0	1	0	0	18	1	0	PC 17758	108.9000 00000000 00568	C65	C
507	1	2	0	0	33	0	2	26360	26		S
508	1	1	0	0		0	0	111427	26.55000 00000000 00711		S
509	0	3	0	0	28	0	0	C 4001	22.52499 99999999 98578		S
510	1	3	0	0	26	0	0	1601	56.49580 00000000 02683		S
511	1	3	0	0	29	0	0	382651	7.75		Q
512	0	3	0	0		0	0	SOTON/OQ 3101316	8.050000 00000000 07106		S
513	1	1	0	0	36	0	0	PC 17473	26.28750 00000000 01421	E25	S
514	1	1	0	0	54	1	0	PC 17603	59.39999 99999999 98578		C
515	0	3	0	0	24	0	0	349209	7.495800 00000000 00184		S
516	0	1	0	0	47	0	0	36967	34.02080 00000000 01261	D46	S

517	1	2	0	0	34	0	0	C.A. 34260	10.5	F33	S
518	0	3	0	0		0	0	371110	24.14999 99999999 98578		Q
519	1	2	0	0	36	1	0	226875	26		S
520	0	3	0	0	32	0	0	349242	7.895800 00000000 03737		S
521	1	1	0	0	30	0	0	12749	93.5	B73	S
522	0	3	0	0	22	0	0	349252	7.895800 00000000 03737		S
523	0	3	0	0		0	0	2624	7.224999 99999999 96447		C
524	1	1	0	0	44	0	1	111361	57.97919 99999999 98738	B18	C
525	0	3	0	0		0	0	2700	7.229199 99999999 96262		C
526	0	3	0	0	40.5	0	0	367232	7.75		Q
527	1	2	0	0	50	0	0	W./C. 14258	10.5		S
528	0	1	0	0		0	0	PC 17483	221.7792 00000000 00301	C95	S
529	0	3	0	0	39	0	0	3101296	7.924999 99999999 98223		S
530	0	2	0	0	23	2	1	29104	11.5		S
531	1	2	0	0	2	1	1	26360	26		S
532	0	3	0	0		0	0	2641	7.229199 99999999 96262		C
533	0	3	0	0	17	1	1	2690	7.229199 99999999 96262		C
534	1	3	0	0		0	2	2668	22.35829 99999999 99841		C
535	0	3	0	0	30	0	0	315084	8.662499 99999999 96447		S
536	1	2	0	0	7	0	2	F.C.C. 13529	26.25		S
537	0	1	0	0	45	0	0	113050	26.55000 00000000 00711	B38	S
538	1	1	0	0	30	0	0	PC 17761	106.4249 99999999 99716		C
539	0	3	0	0		0	0	364498	14.5		S
540	1	1	0	0	22	0	2	13568	49.5	B39	C
541	1	1	0	0	36	0	2	WE/P 5735	71	B22	S
542	0	3	0	0	9	4	2	347082	31.27499 99999999 98578		S
543	0	3	0	0	11	4	2	347082	31.27499 99999999 98578		S
544	1	2	0	0	32	1	0	2908	26		S
545	0	1	0	0	50	1	0	PC 17761	106.4249 99999999 99716	C86	C
546	0	1	0	0	64	0	0	693	26		S
547	1	2	0	0	19	1	0	2908	26		S
548	1	2	0	0		0	0	SC/PARIS 2146	13.86250 00000000 00711		C
549	0	3	0	0	33	1	1	363291	20.52499 99999999 98578		S
550	1	2	0	0	8	1	1	C.A. 33112	36.75		S
551	1	1	0	0	17	0	2	17421	110.8833 00000000 00552	C70	C
552	0	2	0	0	27	0	0	244358	26		S
553	0	3	0	0		0	0	330979	7.829200 00000000 01591		Q

554	1	3	0	0	22	0	0	2620	7.224999 99999999 96447		C
555	1	3	0	0	22	0	0	347085	7.775000 00000000 03552		S
556	0	1	0	0	62	0	0	113807	26.55000 00000000 00711		S
557	1	1	0	0	48	1	0	11755	39.60000 00000000 01421	A16	C
558	0	1	0	0		0	0	PC 17757	227.5250 00000000 00568		C
559	1	1	0	0	39	1	1	110413	79.65000 00000000 05684	E67	S
560	1	3	0	0	36	1	0	345572	17.39999 99999999 98578		S
561	0	3	0	0		0	0	372622	7.75		Q
562	0	3	0	0	40	0	0	349251	7.895800 00000000 03737		S
563	0	2	0	0	28	0	0	218629	13.5		S
564	0	3	0	0		0	0	SOTON/OQ 392082	8.050000 00000000 07106		S
565	0	3	0	0		0	0	SOTON/O. Q 392087	8.050000 00000000 07106		S
566	0	3	0	0	24	2	0	A/4 48871	24.14999 99999999 98578		S
567	0	3	0	0	19	0	0	349205	7.895800 00000000 03737		S
568	0	3	0	0	29	0	4	349909	21.07499 99999999 99289		S
569	0	3	0	0		0	0	2686	7.229199 99999999 96262		C
570	1	3	0	0	32	0	0	350417	7.854199 99999999 96262		S
571	1	2	0	0	62	0	0	S.W./PP 752	10.5		S
572	1	1	0	0	53	2	0	11769	51.47919 99999999 98738	C101	S
573	1	1	0	0	36	0	0	PC 17474	26.38749 99999999 99289	E25	S
574	1	3	0	0		0	0	14312	7.75		Q
575	0	3	0	0	16	0	0	A/4. 20589	8.050000 00000000 07106		S
576	0	3	0	0	19	0	0	358585	14.5		S
577	1	2	0	0	34	0	0	243880	13		S
578	1	1	0	0	39	1	0	13507	55.89999 99999999 98578	E44	S
579	0	3	0	0		1	0	2689	14.45829 99999999 99486		C
580	1	3	0	0	32	0	0	STON/O 2 3101286	7.924999 99999999 98223		S
581	1	2	0	0	25	1	1	237789	30		S
582	1	1	0	0	39	1	1	17421	110.8833 00000000 00552	C68	C
583	0	2	0	0	54	0	0	28403	26		S
584	0	1	0	0	36	0	0	13049	40.125	A10	C
585	0	3	0	0		0	0	3411	8.712500 00000000 03552		C
586	1	1	0	0	18	0	2	110413	79.65000 00000000 05684	E68	S
587	0	2	0	0	47	0	0	237565	15		S
588	1	1	0	0	60	1	1	13567	79.20000 00000000 02842	B41	C
589	0	3	0	0	22	0	0	14973	8.050000 00000000 07106		S
590	0	3	0	0		0	0	A./5. 3235	8.050000 00000000 07106		S

591	0	3	0	0	35	0	0	STON/O 2. 3101273	7.125		S
592	1	1	0	0	52	1	0	36947	78.26670 0000000 00159	D20	C
593	0	3	0	0	47	0	0	A/5 3902	7.25		S
594	0	3	0	0		0	2	364848	7.75		Q
595	0	2	0	0	37	1	0	SC/AH 29037	26		S
596	0	3	0	0	36	1	1	345773	24.14999 9999999 98578		S
597	1	2	0	0		0	0	248727	33		S
598	0	3	0	0	49	0	0	LINE	0		S
599	0	3	0	0		0	0	2664	7.224999 9999999 96447		C
600	1	1	0	0	49	1	0	PC 17485	56.92920 0000000 01581	A20	C
601	1	2	0	0	24	2	1	243847	27		S
602	0	3	0	0		0	0	349214	7.895800 0000000 03737		S
603	0	1	0	0		0	0	113796	42.39999 9999999 98578		S
604	0	3	0	0	44	0	0	364511	8.050000 0000000 07106		S
605	1	1	0	0	35	0	0	111426	26.55000 0000000 00711		C
606	0	3	0	0	36	1	0	349910	15.55000 0000000 00711		S
607	0	3	0	0	30	0	0	349246	7.895800 0000000 03737		S
608	1	1	0	0	27	0	0	113804	30.5		S
609	1	2	0	0	22	1	2	SC/Paris 2123	41.57920 0000000 00159		C
610	1	1	0	0	40	0	0	PC 17582	153.4625 0000000 00568	C125	S
611	0	3	0	0	39	1	5	347082	31.27499 9999999 98578		S
612	0	3	0	0		0	0	SOTON/O. Q. 3101305	7.049999 9999999 98223		S
613	1	3	0	0		1	0	367230	15.5		Q
614	0	3	0	0		0	0	370377	7.75		Q
615	0	3	0	0	35	0	0	364512	8.050000 0000000 07106		S
616	1	2	0	0	24	1	2	220845	65		S
617	0	3	0	0	34	1	1	347080	14.40000 0000000 00356		S
618	0	3	0	0	26	1	0	A/5. 3336	16.10000 0000000 01421		S
619	1	2	0	0	4	2	1	230136	39	F4	S
620	0	2	0	0	26	0	0	31028	10.5		S
621	0	3	0	0	27	1	0	2659	14.45420 0000000 00159		C
622	1	1	0	0	42	1	0	11753	52.55420 0000000 01581	D19	S
623	1	3	0	0	20	1	1	2653	15.74169 9999999 99803		C
624	0	3	0	0	21	0	0	350029	7.854199 9999999 96262		S
625	0	3	0	0	21	0	0	54636	16.10000 0000000 01421		S
626	0	1	0	0	61	0	0	36963	32.32079 9999999 98419	D50	S
627	0	2	0	0	57	0	0	219533	12.34999 9999999 99644		Q

628	1	1	0	0	21	0	0	13502	77.95829 99999999 94156	D9	S
629	0	3	0	0	26	0	0	349224	7.895800 00000000 03737		S
630	0	3	0	0		0	0	334912	7.733299 99999999 98408		Q
631	1	1	0	0	80	0	0	27042	30	A23	S
632	0	3	0	0	51	0	0	347743	7.054199 99999999 98038		S
633	1	1	0	0	32	0	0	13214	30.5	B50	C
634	0	1	0	0		0	0	112052	0		S
635	0	3	0	0	9	3	2	347088	27.89999 99999999 98578		S
636	1	2	0	0	28	0	0	237668	13		S
637	0	3	0	0	32	0	0	STON/O 2. 3101292	7.924999 99999999 98223		S
638	0	2	0	0	31	1	1	C.A. 31921	26.25		S
639	0	3	0	0	41	0	5	3101295	39.6875		S
640	0	3	0	0		1	0	376564	16.10000 00000000 01421		S
641	0	3	0	0	20	0	0	350050	7.854199 99999999 96262		S
642	1	1	0	0	24	0	0	PC 17477	69.29999 99999999 97157	B35	C
643	0	3	0	0	2	3	2	347088	27.89999 99999999 98578		S
644	1	3	0	0		0	0	1601	56.49580 00000000 02683		S
645	1	3	0	0	.75	2	1	2666	19.25829 99999999 98419		C
646	1	1	0	0	48	1	0	PC 17572	76.72920 00000000 05843	D33	C
647	0	3	0	0	19	0	0	349231	7.895800 00000000 03737		S
648	1	1	0	0	56	0	0	13213	35.5	A26	C
649	0	3	0	0		0	0	S.O./P.P . 751	7.549999 99999999 98223		S
650	1	3	0	0	23	0	0	CA. 2314	7.549999 99999999 98223		S
651	0	3	0	0		0	0	349221	7.895800 00000000 03737		S
652	1	2	0	0	18	0	1	231919	23		S
653	0	3	0	0	21	0	0	8475	8.433299 99999999 91302		S
654	1	3	0	0		0	0	330919	7.829200 00000000 01591		Q
655	0	3	0	0	18	0	0	365226	6.75		Q
656	0	2	0	0	24	2	0	S.O.C. 14879	73.5		S
657	0	3	0	0		0	0	349223	7.895800 00000000 03737		S
658	0	3	0	0	32	1	1	364849	15.5		Q
659	0	2	0	0	23	0	0	29751	13		S
660	0	1	0	0	58	0	2	35273	113.2750 00000000 00568	D48	C
661	1	1	0	0	50	2	0	PC 17611	133.6500 00000000 00568		S
662	0	3	0	0	40	0	0	2623	7.224999 99999999 96447		C
663	0	1	0	0	47	0	0	5727	25.58749 99999999 98578	E58	S
664	0	3	0	0	36	0	0	349210	7.495800 00000000 00184		S

665	1	3	0	0	20	1	0	STON/O 2. 3101285	7.924999 99999999 98223		S
666	0	2	0	0	32	2	0	S.O.C. 14879	73.5		S
667	0	2	0	0	25	0	0	234686	13		S
668	0	3	0	0		0	0	312993	7.775000 00000000 03552		S
669	0	3	0	0	43	0	0	A/5 3536	8.050000 00000000 07106		S
670	1	1	0	0		1	0	19996	52	C126	S
671	1	2	0	0	40	1	1	29750	39		S
672	0	1	0	0	31	1	0	F.C. 12750	52	B71	S
673	0	2	0	0	70	0	0	C.A. 24580	10.5		S
674	1	2	0	0	31	0	0	244270	13		S
675	0	2	0	0		0	0	239856	0		S
676	0	3	0	0	18	0	0	349912	7.775000 00000000 03552		S
677	0	3	0	0	24.5	0	0	342826	8.050000 00000000 07106		S
678	1	3	0	0	18	0	0	4138	9.841699 99999999 94486		S
679	0	3	0	0	43	1	6	CA 2144	46.89999 99999999 98578		S
680	1	1	0	0	36	0	1	PC 17755	512.3292 00000000 01437	B51 B53 B55	C
681	0	3	0	0		0	0	330935	8.137499 99999999 92894		Q
682	1	1	0	0	27	0	0	PC 17572	76.72920 00000000 05843	D49	C
683	0	3	0	0	20	0	0	6563	9.224999 99999999 96447		S
684	0	3	0	0	14	5	2	CA 2144	46.89999 99999999 98578		S
685	0	2	0	0	60	1	1	29750	39		S
686	0	2	0	0	25	1	2	SC/Paris 2123	41.57920 00000000 00159		C
687	0	3	0	0	14	4	1	3101295	39.6875		S
688	0	3	0	0	19	0	0	349228	10.17079 99999999 99841		S
689	0	3	0	0	18	0	0	350036	7.795799 99999999 98408		S
690	1	1	0	0	15	0	1	24160	211.3375 00000000 00568	B5	S
691	1	1	0	0	31	1	0	17474	57	B20	S
692	1	3	0	0	4	0	1	349256	13.41670 00000000 00514		C
693	1	3	0	0		0	0	1601	56.49580 00000000 02683		S
694	0	3	0	0	25	0	0	2672	7.224999 99999999 96447		C
695	0	1	0	0	60	0	0	113800	26.55000 00000000 00711		S
696	0	2	0	0	52	0	0	248731	13.5		S
697	0	3	0	0	44	0	0	363592	8.050000 00000000 07106		S
698	1	3	0	0		0	0	35852	7.733299 99999999 98408		Q
699	0	1	0	0	49	1	1	17421	110.8833 00000000 00552	C68	C
700	0	3	0	0	42	0	0	348121	7.650000 00000000 03552	F G63	S
701	1	1	0	0	18	1	0	PC 17757	227.5250 00000000 00568	C62 C64	C

702	1	1	0	0	35	0	0	PC 17475	26.28750 00000000 01421	E24	S
703	0	3	0	0	18	0	1	2691	14.45420 00000000 00159		C
704	0	3	0	0	25	0	0	36864	7.741699 99999999 98038		Q
705	0	3	0	0	26	1	0	350025	7.854199 99999999 96262		S
706	0	2	0	0	39	0	0	250655	26		S
707	1	2	0	0	45	0	0	223596	13.5		S
708	1	1	0	0	42	0	0	PC 17476	26.28750 00000000 01421	E24	S
709	1	1	0	0	22	0	0	113781	151.5500 00000000 01136		S
710	1	3	0	0		1	1	2661	15.24579 99999999 99131		C
711	1	1	0	0	24	0	0	PC 17482	49.50419 99999999 97316	C90	C
712	0	1	0	0		0	0	113028	26.55000 00000000 00711	C124	S
713	1	1	0	0	48	1	0	19996	52	C126	S
714	0	3	0	0	29	0	0	7545	9.483299 99999999 98408		S
715	0	2	0	0	52	0	0	250647	13		S
716	0	3	0	0	19	0	0	348124	7.650000 00000000 03552	F G73	S
717	1	1	0	0	38	0	0	PC 17757	227.5250 00000000 00568	C45	C
718	1	2	0	0	27	0	0	34218	10.5	E101	S
719	0	3	0	0		0	0	36568	15.5		Q
720	0	3	0	0	33	0	0	347062	7.775000 00000000 03552		S
721	1	2	0	0	6	0	1	248727	33		S
722	0	3	0	0	17	1	0	350048	7.054199 99999999 98038		S
723	0	2	0	0	34	0	0	12233	13		S
724	0	2	0	0	50	0	0	250643	13		S
725	1	1	0	0	27	1	0	113806	53.10000 00000000 01421	E8	S
726	0	3	0	0	20	0	0	315094	8.662499 99999999 96447		S
727	1	2	0	0	30	3	0	31027	21		S
728	1	3	0	0		0	0	36866	7.737499 99999999 98223		Q
729	0	2	0	0	25	1	0	236853	26		S
730	0	3	0	0	25	1	0	STON/O2. 3101271	7.924999 99999999 98223		S
731	1	1	0	0	29	0	0	24160	211.3375 00000000 00568	B5	S
732	0	3	0	0	11	0	0	2699	18.78750 00000000 01421		C
733	0	2	0	0		0	0	239855	0		S
734	0	2	0	0	23	0	0	28425	13		S
735	0	2	0	0	23	0	0	233639	13		S
736	0	3	0	0	28.5	0	0	54636	16.10000 00000000 01421		S
737	0	3	0	0	48	1	3	W./C. 6608	34.375		S
738	1	1	0	0	35	0	0	PC 17755	512.3292 00000000 01437	B101	C

739	0	3	0	0		0	0	349201	7.895800 00000000 03737		S
740	0	3	0	0		0	0	349218	7.895800 00000000 03737		S
741	1	1	0	0		0	0	16988	30	D45	S
742	0	1	0	0	36	1	0	19877	78.84999 99999999 94316	C46	S
743	1	1	0	0	21	2	2	PC 17608	262.375	B57 B59 B63 B66	C
744	0	3	0	0	24	1	0	376566	16.10000 00000000 01421		S
745	1	3	0	0	31	0	0	STON/O 2. 3101288	7.924999 99999999 98223		S
746	0	1	0	0	70	1	1	WE/P 5735	71	B22	S
747	0	3	0	0	16	1	1	C.A. 2673	20.25		S
748	1	2	0	0	30	0	0	250648	13		S
749	0	1	0	0	19	1	0	113773	53.10000 00000000 01421	D30	S
750	0	3	0	0	31	0	0	335097	7.75		Q
751	1	2	0	0	4	1	1	29103	23		S
752	1	3	0	0	6	0	1	392096	12.47499 99999999 99644	E121	S
753	0	3	0	0	33	0	0	345780	9.5		S
754	0	3	0	0	23	0	0	349204	7.895800 00000000 03737		S
755	1	2	0	0	48	1	2	220845	65		S
756	1	2	0	0	.6700000 00000000 03996	1	1	250649	14.5		S
757	0	3	0	0	28	0	0	350042	7.795799 99999999 98408		S
758	0	2	0	0	18	0	0	29108	11.5		S
759	0	3	0	0	34	0	0	363294	8.050000 00000000 07106		S
760	1	1	0	0	33	0	0	110152	86.5	B77	S
761	0	3	0	0		0	0	358585	14.5		S
762	0	3	0	0	41	0	0	SOTON/O2 3101272	7.125		S
763	1	3	0	0	20	0	0	2663	7.229199 99999999 96262		C
764	1	1	0	0	36	1	2	113760	120	B96 B98	S
765	0	3	0	0	16	0	0	347074	7.775000 00000000 03552		S
766	1	1	0	0	51	1	0	13502	77.95829 99999999 94156	D11	S
767	0	1	0	0		0	0	112379	39.60000 00000000 01421		C
768	0	3	0	0	30.5	0	0	364850	7.75		Q
769	0	3	0	0		1	0	371110	24.14999 99999999 98578		Q
770	0	3	0	0	32	0	0	8471	8.362500 00000000 07106		S
771	0	3	0	0	24	0	0	345781	9.5		S
772	0	3	0	0	48	0	0	350047	7.854199 99999999 96262		S
773	0	2	0	0	57	0	0	S.O./P.P . 3	10.5	E77	S
774	0	3	0	0		0	0	2674	7.224999 99999999 96447		C
775	1	2	0	0	54	1	3	29105	23		S

776	0	3	0	0	18	0	0	347078	7.75		S
777	0	3	0	0		0	0	383121	7.75	F38	Q
778	1	3	0	0	5	0	0	364516	12.47499 99999999 99644		S
779	0	3	0	0		0	0	36865	7.737499 99999999 98223		Q
780	1	1	0	0	43	0	1	24160	211.3375 00000000 00568	B3	S
781	1	3	0	0	13	0	0	2687	7.229199 99999999 96262		C
782	1	1	0	0	17	1	0	17474	57	B20	S
783	0	1	0	0	29	0	0	113501	30	D6	S
784	0	3	0	0		1	2	W./C. 6607	23.44999 99999999 99289		S
785	0	3	0	0	25	0	0	SOTON/O. Q. 3101312	7.049999 99999999 98223		S
786	0	3	0	0	25	0	0	374887	7.25		S
787	1	3	0	0	18	0	0	3101265	7.495800 00000000 00184		S
788	0	3	0	0	8	4	1	382652	29.125		Q
789	1	3	0	0	1	1	2	C.A. 2315	20.57499 99999999 99289		S
790	0	1	0	0	46	0	0	PC 17593	79.20000 00000000 02842	B82 B84	C
791	0	3	0	0		0	0	12460	7.75		Q
792	0	2	0	0	16	0	0	239865	26		S
793	0	3	0	0		8	2	CA. 2343	69.54999 99999999 97157		S
794	0	1	0	0		0	0	PC 17600	30.69579 99999999 98419		C
795	0	3	0	0	25	0	0	349203	7.895800 00000000 03737		S
796	0	2	0	0	39	0	0	28213	13		S
797	1	1	0	0	49	0	0	17465	25.92920 00000000 01581	D17	S
798	1	3	0	0	31	0	0	349244	8.683299 99999999 91302		S
799	0	3	0	0	30	0	0	2685	7.229199 99999999 96262		C
800	0	3	0	0	30	1	1	345773	24.14999 99999999 98578		S
801	0	2	0	0	34	0	0	250647	13		S
802	1	2	0	0	31	1	1	C.A. 31921	26.25		S
803	1	1	0	0	11	1	2	113760	120	B96 B98	S
804	1	3	0	0	.4199999 99999999 98446	0	1	2625	8.516700 00000000 01591		C
805	1	3	0	0	27	0	0	347089	6.974999 99999999 96447		S
806	0	3	0	0	31	0	0	347063	7.775000 00000000 03552		S
807	0	1	0	0	39	0	0	112050	0	A36	S
808	0	3	0	0	18	0	0	347087	7.775000 00000000 03552		S
809	0	2	0	0	39	0	0	248723	13		S
810	1	1	0	0	33	1	0	113806	53.10000 00000000 01421	E8	S
811	0	3	0	0	26	0	0	3474	7.887500 00000000 01776		S
812	0	3	0	0	39	0	0	A/4 48871	24.14999 99999999 98578		S

813	0	2	0	0	35	0	0	28206	10.5		S
814	0	3	0	0	6	4	2	347082	31.27499 99999999 98578		S
815	0	3	0	0	30.5	0	0	364499	8.050000 00000000 07106		S
816	0	1	0	0		0	0	112058	0	B102	S
817	0	3	0	0	23	0	0	STON/O2. 3101290	7.924999 99999999 98223		S
818	0	2	0	0	31	1	1	S.C./PAR IS 2079	37.00419 99999999 97316		C
819	0	3	0	0	43	0	0	C 7075	6.450000 00000000 01776		S
820	0	3	0	0	10	3	2	347088	27.89999 99999999 98578		S
821	1	1	0	0	52	1	1	12749	93.5	B69	S
822	1	3	0	0	27	0	0	315098	8.662499 99999999 96447		S
823	0	1	0	0	38	0	0	19972	0		S
824	1	3	0	0	27	0	1	392096	12.47499 99999999 99644	E121	S
825	0	3	0	0	2	4	1	3101295	39.6875		S
826	0	3	0	0		0	0	368323	6.950000 00000000 01776		Q
827	0	3	0	0		0	0	1601	56.49580 00000000 02683		S
828	1	2	0	0	1	0	2	S.C./PAR IS 2079	37.00419 99999999 97316		C
829	1	3	0	0		0	0	367228	7.75		Q
830	1	1	0	0	62	0	0	113572	80	B28	
831	1	3	0	0	15	1	0	2659	14.45420 00000000 00159		C
832	1	2	0	0	.8299999 99999999 96003	1	1	29106	18.75		S
833	0	3	0	0		0	0	2671	7.229199 99999999 96262		C
834	0	3	0	0	23	0	0	347468	7.854199 99999999 96262		S
835	0	3	0	0	18	0	0	2223	8.300000 00000000 07106		S
836	1	1	0	0	39	1	1	PC 17756	83.15829 99999999 96998	E49	C
837	0	3	0	0	21	0	0	315097	8.662499 99999999 96447		S
838	0	3	0	0		0	0	392092	8.050000 00000000 07106		S
839	1	3	0	0	32	0	0	1601	56.49580 00000000 02683		S
840	1	1	0	0		0	0	11774	29.69999 99999999 99289	C47	C
841	0	3	0	0	20	0	0	SOTON/O2 3101287	7.924999 99999999 98223		S
842	0	2	0	0	16	0	0	S.O./P.P . 3	10.5		S
843	1	1	0	0	30	0	0	113798	31		C
844	0	3	0	0	34.5	0	0	2683	6.4375		C
845	0	3	0	0	17	0	0	315090	8.662499 99999999 96447		S
846	0	3	0	0	42	0	0	C.A. 5547	7.549999 99999999 98223		S
847	0	3	0	0		8	2	CA. 2343	69.54999 99999999 97157		S
848	0	3	0	0	35	0	0	349213	7.895800 00000000 03737		C
849	0	2	0	0	28	0	1	248727	33		S

850	1	1	0	0		1	0	17453	89.10420 00000000 05843	C92	C
851	0	3	0	0	4	4	2	347082	31.27499 99999999 98578		S
852	0	3	0	0	74	0	0	347060	7.775000 00000000 03552		S
853	0	3	0	0	9	1	1	2678	15.24579 99999999 99131		C
854	1	1	0	0	16	0	1	PC 17592	39.39999 99999999 98578	D28	S
855	0	2	0	0	44	1	0	244252	26		S
856	1	3	0	0	18	0	1	392091	9.349999 99999999 96447		S
857	1	1	0	0	45	1	1	36928	164.8667 00000000 00868		S
858	1	1	0	0	51	0	0	113055	26.55000 00000000 00711	E17	S
859	1	3	0	0	24	0	3	2666	19.25829 99999999 98419		C
860	0	3	0	0		0	0	2629	7.229199 99999999 96262		C
861	0	3	0	0	41	2	0	350026	14.10829 99999999 99841		S
862	0	2	0	0	21	1	0	28134	11.5		S
863	1	1	0	0	48	0	0	17466	25.92920 00000000 01581	D17	S
864	0	3	0	0		8	2	CA. 2343	69.54999 99999999 97157		S
865	0	2	0	0	24	0	0	233866	13		S
866	1	2	0	0	42	0	0	236852	13		S
867	1	2	0	0	27	1	0	SC/PARIS 2149	13.85829 99999999 99841		C
868	0	1	0	0	31	0	0	PC 17590	50.49580 00000000 02683	A24	S
869	0	3	0	0		0	0	345777	9.5		S
870	1	3	0	0	4	1	1	347742	11.13330 00000000 00196		S
871	0	3	0	0	26	0	0	349248	7.895800 00000000 03737		S
872	1	1	0	0	47	1	1	11751	52.55420 00000000 01581	D35	S
873	0	1	0	0	33	0	0	695	5	B51 B53 B55	S
874	0	3	0	0	47	0	0	345765	9		S
875	1	2	0	0	28	1	0	P/PP 3381	24		C
876	1	3	0	0	15	0	0	2667	7.224999 99999999 96447		C
877	0	3	0	0	20	0	0	7534	9.845800 00000000 05513		S
878	0	3	0	0	19	0	0	349212	7.895800 00000000 03737		S
879	0	3	0	0		0	0	349217	7.895800 00000000 03737		S
880	1	1	0	0	56	0	1	11767	83.15829 99999999 96998	C50	C
881	1	2	0	0	25	0	1	230433	26		S
882	0	3	0	0	33	0	0	349257	7.895800 00000000 03737		S
883	0	3	0	0	22	0	0	7552	10.51670 00000000 00159		S
884	0	2	0	0	28	0	0	C.A./SOT ON 34068	10.5		S
885	0	3	0	0	25	0	0	SOTON/OQ 392076	7.049999 99999999 98223		S
886	0	3	0	0	39	0	5	382652	29.125		Q

887	0	2	0	0	27	0	0	211536	13		S
888	1	1	0	0	19	0	0	112053	30	B42	S
889	0	3	0	0		1	2	W./C. 6607	23.44999 99999999 99289		S
890	1	1	0	0	26	0	0	111369	30	C148	C
891	0	3	0	0	32	0	0	370376	7.75		Q