

Notification No. 19/2016, Dt.17/12/2016

Technical Assistant in A.P.Mining Subordinate Service (General Recruitment)

SNO	RegNo	GENERAL STUDIES AND MENTAL ABILITY PAPER 1	Paper II	Total Marks	Gender	Community	Local Multi Zone
1	190100001	12.6667	46.5986	59.2653	Male	BC-C	Multi-Zone-2
2	190100002	10	-3.5948	6.4052	Male	BC-D	Multi-Zone-1
3	190100003	20	25.8503	45.8503	Male	BC-D	Multi-Zone-1
4	190100005	32.6667	34.3537	67.0204	Male	BC-A	Multi-Zone-1
5	190100006	13	15.6463	28.6463	Male	BC-D	Multi-Zone-1
6	190100007	20.6667	27.551	48.2177	Male	BC-B	Multi-Zone-2
7	190100008	9.6667	15.9864	25.6531	Male	BC-D	Multi-Zone-1
8	190100009	12	24.8299	36.8299	Male	BC-D	Multi-Zone-1
9	190100010	37	37.0748	74.0748	Male	BC-D	Multi-Zone-1
10	190100011	40	100	140	Male	BC-D	Multi-Zone-1
11	190100012	34	76.5306	110.5306	Male	OC	Multi-Zone-1
12	190100013	16.3333	17.0068	33.3401	Male	BC-D	Multi-Zone-1
13	190100014	9.6667	35.3741	45.0408	Male	SC	Multi-Zone-2
14	190100015	17.3333	31.2925	48.6258	Male	BC-B	Multi-Zone-1
15	190100017	29.6667	40.1361	69.8028	Male	BC-B	Multi-Zone-1
16	190100018	42	23.8095	65.8095	Male	BC-A	Multi-Zone-1
17	190100021	24.6667	34.3537	59.0204	Male	BC-B	Multi-Zone-1
18	190100022	19.3333	23.4694	42.8027	Male	BC-D	Multi-Zone-1
19	190100023	14	69.7279	83.7279	Male	BC-A	Multi-Zone-1
20	190100024	24.3333	25.1701	49.5034	Male	BC-B	Multi-Zone-1
21	190100025	6.3333	14.2857	20.619	Male	BC-A	Multi-Zone-1
22	190100027	27.3333	35.7143	63.0476	Male	BC-D	Multi-Zone-1
23	190100028	28.6667	72.1088	100.7755	Male	BC-D	Multi-Zone-1
24	190100029	7.3333	2.7211	10.0544	Male	BC-B	Multi-Zone-1
25	190100030	27	68.0272	95.0272	Male	BC-A	Multi-Zone-1
26	190100031	27.3333	12.9252	40.2585	Male	BC-D	Multi-Zone-1
27	190100032	23.6667	39.7959	63.4626	Male	OC	Multi-Zone-1
28	190100033	30	58.1633	88.1633	Male	BC-A	Multi-Zone-1
29	190100034	18.6667	27.2109	45.8776	Male	SC	Multi-Zone-1
30	190100035	21.3333	49.3197	70.653	Female	BC-A	Multi-Zone-1
31	190200004	-1	17.6871	16.6871	Male	BC-D	Multi-Zone-1
32	190200005	24.6667	14.966	39.6327	Male	BC-D	Multi-Zone-1
33	190200006	24	8.5034	32.5034	Male	BC-D	Multi-Zone-1
34	190200007	41.6667	18.0272	59.6939	Male	BC-D	Multi-Zone-1
35	190200008	28.3333	14.6259	42.9592	Male	BC-B	Multi-Zone-1
36	190200009	22	36.3946	58.3946	Male	BC-B	Multi-Zone-1
37	190200011	10	-0.3268	9.6732	Male	BC-D	Multi-Zone-1
38	190200012	7.3333	4.4218	11.7551	Male	BC-A	Multi-Zone-1
39	190200013	9.6667	12.2449	21.9116	Male	SC	Multi-Zone-1
40	190200014	9.3333	17.6871	27.0204	Female	BC-D	Multi-Zone-1
41	190200015	15	53.4014	68.4014	Female	SC	Multi-Zone-1
42	190200016	23.6667	18.7075	42.3742	Male	BC-D	Multi-Zone-1
43	190200018	16	44.2177	60.2177	Male	BC-D	Multi-Zone-1
44	190200019	35.3333	26.1905	61.5238	Male	BC-D	Multi-Zone-1
45	190200020	22	43.8776	65.8776	Male	BC-D	Multi-Zone-1

46	190200021	13	45.9184	58.9184	Female	BC-D	Multi-Zone-1
47	190200022	5	4.4218	9.4218	Male	BC-D	Multi-Zone-1
48	190200023	28.3333	37.0748	65.4081	Male	BC-D	Multi-Zone-1
49	190200024	48.3333	36.0544	84.3877	Male	BC-D	Multi-Zone-1
50	190200025	49.6667	35.3741	85.0408	Male	BC-D	Multi-Zone-1
51	190200026	42.6667	18.0272	60.6939	Male	BC-D	Multi-Zone-1
52	190200027	22	7.483	29.483	Male	SC	Multi-Zone-1
53	190200028	19.6667	25.5102	45.1769	Male	BC-B	Multi-Zone-1
54	190200029	17.6667	33.6735	51.3402	Male	BC-D	Multi-Zone-1
55	190200030	22	24.8299	46.8299	Male	BC-B	Multi-Zone-1
56	190200032	3.3333	3.0612	6.3945	Male	BC-D	Multi-Zone-1
57	190200033	44.3333	84.0136	128.3469	Male	BC-D	Multi-Zone-1
58	190200034	47.6667	40.1361	87.8028	Male	BC-D	Multi-Zone-1
59	190200035	25.3333	29.932	55.2653	Male	BC-D	Multi-Zone-1
60	190200036	11.6667	25.5102	37.1769	Female	SC	Multi-Zone-1
61	190200038	33	47.2789	80.2789	Male	BC-D	Multi-Zone-1
62	190200039	49.6667	39.7959	89.4626	Male	BC-D	Multi-Zone-1
63	190200040	45.3333	28.5714	73.9047	Male	BC-D	Multi-Zone-1
64	190200041	11.3333	20.7483	32.0816	Male	BC-D	Multi-Zone-1
65	190200042	4.6667	26.5306	31.1973	Female	BC-D	Multi-Zone-1
66	190200043	51.3333	49.3197	100.653	Male	BC-D	Multi-Zone-1
67	190200044	22.6667	32.6531	55.3198	Male	OC	Multi-Zone-1
68	190200045	21.6667	38.7755	60.4422	Male	BC-D	Multi-Zone-1
69	190200046	8.6667	-0.3268	8.3399	Male	SC	Multi-Zone-1
70	190200047	38	28.9116	66.9116	Male	BC-D	Multi-Zone-1
71	190200048	20	34.0136	54.0136	Male	BC-D	Multi-Zone-1
72	190200049	17	26.5306	43.5306	Male	BC-D	Multi-Zone-1
73	190200050	9.3333	23.4694	32.8027	Male	BC-D	Multi-Zone-1
74	190200052	6.6667	42.517	49.1837	Male	BC-D	Multi-Zone-1
75	190200053	14	64.6259	78.6259	Male	OC	Multi-Zone-1
76	190200054	34	102.0408	136.0408	Male	BC-D	Multi-Zone-1
77	190200055	12	12.9252	24.9252	Male	BC-D	Multi-Zone-1
78	190200056	9.3333	8.1633	17.4966	Male	SC	Multi-Zone-1
79	190200057	26	35.034	61.034	Male	BC-D	Multi-Zone-1
80	190200058	39.6667	86.3946	126.0613	Male	BC-D	Multi-Zone-1
81	190200059	35	97.2789	132.2789	Male	BC-D	Multi-Zone-1
82	190200060	22.3333	20.068	42.4013	Male	BC-D	Multi-Zone-1
83	190200061	38	14.966	52.966	Male	OC	Multi-Zone-1
84	190200062	58.6667	38.7755	97.4422	Male	BC-B	Multi-Zone-1
85	190200063	34	52.381	86.381	Male	BC-D	Multi-Zone-1
86	190200066	40	7.1429	47.1429	Male	BC-E	Multi-Zone-1
87	190200067	28	58.5034	86.5034	Male	BC-B	Multi-Zone-1
88	190200068	27	91.4966	118.4966	Male	BC-D	Multi-Zone-1
89	190200069	41.3333	48.9796	90.3129	Male	BC-B	Multi-Zone-1
90	190200070	20	52.381	72.381	Male	BC-D	Multi-Zone-1
91	190200071	36	53.7415	89.7415	Male	BC-D	Multi-Zone-1
92	190200073	30.6667	30.9524	61.6191	Male	BC-D	Multi-Zone-1
93	190200074	27.6667	42.8571	70.5238	Male	BC-D	Multi-Zone-1
94	190200075	46	55.102	101.102	Male	BC-D	Multi-Zone-1
95	190200076	4.6667	19.3878	24.0545	Male	BC-A	Multi-Zone-1
96	190200077	16.6667	50	66.6667	Male	BC-D	Multi-Zone-1
97	190200078	8.6667	-2.2876	6.3791	Male	BC-D	Multi-Zone-1

98	190300001	10.3333	54.7619	65.0952	Male	SC	Multi-Zone-1
99	190300002	28	31.6327	59.6327	Male	SC	Multi-Zone-2
100	190300003	12.6667	20.068	32.7347	Male	BC-A	Multi-Zone-1
101	190300004	15.3333	27.8912	43.2245	Male	BC-B	Multi-Zone-1
102	190300005	29.3333	78.2313	107.5646	Male	SC	Multi-Zone-1
103	190300006	28	96.9388	124.9388	Male	BC-D	Multi-Zone-1
104	190300008	29	71.4286	100.4286	Male	OC	Multi-Zone-1
105	190300009	17	31.6327	48.6327	Male	BC-D	Multi-Zone-1
106	190300010	36.6667	20.7483	57.415	Male	BC-D	Multi-Zone-1
107	190300011	5.3333	5.102	10.4353	Female	ST	Multi-Zone-1
108	190300012	15.3333	76.8707	92.204	Male	OC	Multi-Zone-1
109	190300013	50	69.3878	119.3878	Male	SC	Multi-Zone-1
110	190300014	28.6667	48.2993	76.966	Female	BC-D	Multi-Zone-1
111	190300015	15	5.102	20.102	Male	BC-B	Multi-Zone-1
112	190300016	21.3333	43.1973	64.5306	Male	OC	Multi-Zone-1
113	190300017	18	35.034	53.034	Male	OC	Multi-Zone-2
114	190300018	24	62.2449	86.2449	Male	SC	Multi-Zone-1
115	190300019	21	88.7755	109.7755	Male	SC	Multi-Zone-1
116	190300020	1.3333	27.8912	29.2245	Female	BC-D	Multi-Zone-1
117	190300021	23.6667	34.3537	58.0204	Female	SC	Multi-Zone-1
118	190300022	16	9.5238	25.5238	Male	BC-D	Multi-Zone-1
119	190300023	24.6667	44.2177	68.8844	Female	BC-D	Multi-Zone-1
120	190300024	13	36.0544	49.0544	Male	SC	Multi-Zone-1
121	190300026	-3.3333	20.7483	17.415	Male	BC-D	Multi-Zone-1
122	190300027	15.3333	41.4966	56.8299	Male	BC-B	Multi-Zone-1
123	190300028	23	47.619	70.619	Male	BC-D	Multi-Zone-1
124	190300029	17.3333	55.7823	73.1156	Female	OC	Multi-Zone-1
125	190300031	13.6667	55.4422	69.1089	Male	SC	Multi-Zone-1
126	190300032	45	59.1837	104.1837	Male	BC-D	Multi-Zone-1
127	190300033	33.3333	29.932	63.2653	Male	BC-D	Multi-Zone-1
128	190300034	12.6667	53.4014	66.0681	Female	BC-B	Multi-Zone-1
129	190300035	24.3333	53.7415	78.0748	Male	BC-D	Multi-Zone-1
130	190300036	10	24.1497	34.1497	Female	BC-D	Multi-Zone-1
131	190300037	35.3333	76.5306	111.8639	Male	ST	Multi-Zone-1
132	190300038	52.3333	86.0544	138.3877	Male	BC-D	Multi-Zone-1
133	190300039	22.3333	39.7959	62.1292	Male	BC-D	Multi-Zone-1
134	190300040	7	56.1224	63.1224	Male	SC	Multi-Zone-1
135	190300041	33	48.9796	81.9796	Male	BC-D	Multi-Zone-1
136	190300043	16	95.9184	111.9184	Male	BC-D	Multi-Zone-1
137	190300044	15.6667	48.9796	64.6463	Female	OC	Multi-Zone-1
138	190300045	36	87.7551	123.7551	Male	BC-D	Multi-Zone-2
139	190300046	16	63.2653	79.2653	Male	BC-D	Multi-Zone-2
140	190300047	33.6667	96.5986	130.2653	Male	BC-D	Multi-Zone-1
141	190300048	43.3333	61.2245	104.5578	Male	SC	Multi-Zone-1
142	190300049	39	49.3197	88.3197	Male	BC-B	Multi-Zone-1
143	190300050	30.3333	29.2517	59.585	Female	ST	Multi-Zone-1
144	190300051	17.3333	56.8027	74.136	Male	BC-D	Multi-Zone-1
145	190300052	8.3333	37.0748	45.4081	Male	SC	Multi-Zone-1
146	190300053	4	16.6667	20.6667	Female	BC-B	Multi-Zone-1
147	190300054	0.6667	22.1088	22.7755	Female	BC-D	Multi-Zone-2
148	190300055	17	74.1497	91.1497	Male	BC-D	Multi-Zone-1
149	190300056	46.6667	92.8571	139.5238	Male	BC-D	Multi-Zone-1

150	190300057	30	69.7279	99.7279	Male	BC-B	Multi-Zone-1
151	190300058	11.6667	23.1293	34.796	Male	BC-D	Multi-Zone-1
152	190300059	22	27.8912	49.8912	Male	OC	Multi-Zone-1
153	190300060	12.6667	22.1088	34.7755	Male	SC	Multi-Zone-2
154	190300061	39.6667	49.6599	89.3266	Male	BC-D	Multi-Zone-1
155	190300062	45.6667	66.3265	111.9932	Male	BC-D	Multi-Zone-1
156	190300063	18	15.3061	33.3061	Male	SC	Multi-Zone-1
157	190300065	14	62.9252	76.9252	Male	BC-B	Multi-Zone-1
158	190300066	-4	19.3878	15.3878	Female	BC-D	Multi-Zone-1
159	190300067	21.6667	39.7959	61.4626	Male	BC-A	Multi-Zone-1
160	190300068	6	-3.5948	2.4052	Male	BC-D	Multi-Zone-1
161	190300069	11.6667	25.8503	37.517	Male	BC-B	Multi-Zone-1
162	190300070	10	40.8163	50.8163	Male	BC-D	Multi-Zone-1
163	190300071	19	24.8299	43.8299	Male	BC-B	Multi-Zone-1
164	190300072	15.3333	32.9932	48.3265	Male	BC-D	Multi-Zone-1
165	190300073	36.6667	62.9252	99.5919	Male	BC-D	Multi-Zone-1
166	190300074	14	47.9592	61.9592	Female	BC-D	Multi-Zone-2
167	190300075	8.3333	20.7483	29.0816	Male	SC	Multi-Zone-1
168	190300077	35.6667	23.1293	58.796	Male	SC	Multi-Zone-1
169	190300078	14.6667	7.1429	21.8096	Male	OC	Multi-Zone-1
170	190300079	6	16.3265	22.3265	Female	BC-D	Multi-Zone-1
171	190300080	34.3333	25.8503	60.1836	Male	BC-D	Multi-Zone-1
172	190300081	4.6667	8.5034	13.1701	Female	OC	Multi-Zone-2
173	190300083	7.3333	29.2517	36.585	Male	BC-A	Multi-Zone-1
174	190300084	21	53.7415	74.7415	Male	BC-D	Multi-Zone-1
175	190300085	33	62.585	95.585	Male	BC-D	Multi-Zone-1
176	190300087	43.3333	117.3469	160.6802	Male	OC	Multi-Zone-1
177	190300088	34.6667	53.4014	88.0681	Male	OC	Multi-Zone-1
178	190300089	7	32.9932	39.9932	Male	BC-D	Multi-Zone-1
179	190300090	26	27.551	53.551	Male	BC-D	Multi-Zone-1
180	190300091	16.6667	18.3673	35.034	Male	SC	Multi-Zone-1
181	190300092	8	31.9728	39.9728	Male	BC-C	Multi-Zone-1
182	190300093	1.6667	38.0952	39.7619	Female	BC-A	Multi-Zone-1
183	190300094	18	37.0748	55.0748	Male	OC	Multi-Zone-1
184	190300095	16.3333	32.9932	49.3265	Male	SC	Multi-Zone-2
185	190300096	13.3333	54.0816	67.4149	Male	BC-D	Multi-Zone-1
186	190300097	31.3333	75.8503	107.1836	Male	BC-D	Multi-Zone-1
187	190300098	30.3333	67.0068	97.3401	Male	SC	Multi-Zone-2
188	190300099	8	14.966	22.966	Male	BC-D	Multi-Zone-1
189	190300100	31	26.1905	57.1905	Male	BC-B	Multi-Zone-2
190	190300101	47.6667	42.517	90.1837	Male	BC-D	Multi-Zone-1
191	190300102	13.3333	56.4626	69.7959	Female	BC-D	Multi-Zone-1
192	190300103	24.6667	25.8503	50.517	Male	SC	Multi-Zone-1
193	190300104	19.6667	38.4354	58.1021	Male	SC	Multi-Zone-1
194	190300108	12.3333	30.6122	42.9455	Male	ST	Multi-Zone-1
195	190300109	7.3333	0.3401	7.6734	Male	BC-D	Multi-Zone-1
196	190300111	3.3333	-4.902	-1.5687	Female	BC-B	Multi-Zone-1
197	190300112	2.6667	28.9116	31.5783	Male	SC	Multi-Zone-1
198	190300113	14.3333	54.4218	68.7551	Male	ST	Multi-Zone-1
199	190300115	22	14.6259	36.6259	Male	ST	Multi-Zone-1
200	190300116	-8.3333	9.8639	1.5306	Male	OC	Multi-Zone-1
201	190300117	12.6667	3.0612	15.7279	Male	BC-D	Multi-Zone-1

202	190300119	20	42.517	62.517	Male	BC-D	Multi-Zone-1
203	190300120	36	72.969	108.969	Female	BC-D	Multi-Zone-1
204	190300122	20.3333	75.8503	96.1836	Male	BC-A	Multi-Zone-2
205	190300123	42.3333	57.1429	99.4762	Male	ST	Multi-Zone-1
206	190300124	29.6667	32.3129	61.9796	Male	OC	Multi-Zone-1
207	190300127	4.6667	15.3061	19.9728	Male	SC	Multi-Zone-1
208	190400002	37.6667	28.5714	66.2381	Male	BC-D	Multi-Zone-1
209	190400004	8.3333	28.5714	36.9047	Male	SC	Multi-Zone-1
210	190400005	3.3333	21.7687	25.102	Male	BC-D	Multi-Zone-1
211	190400006	23	26.5306	49.5306	Female	OC	Multi-Zone-1
212	190400008	26	30.2721	56.2721	Female	BC-B	Multi-Zone-1
213	190400009	27.3333	32.9932	60.3265	Male	BC-D	Multi-Zone-1
214	190400013	22	32.3129	54.3129	Female	SC	Multi-Zone-2
215	190400014	21	51.3605	72.3605	Male	SC	Multi-Zone-1
216	190400015	6	34.0136	40.0136	Male	SC	Multi-Zone-1
217	190400016	8	8.1633	16.1633	Male	BC-A	Multi-Zone-1
218	190400017	22.6667	39.1156	61.7823	Male	BC-A	Multi-Zone-1
219	190400019	17.6667	43.1973	60.864	Female	BC-D	Multi-Zone-1
220	190400021	51.3333	82.3129	133.6462	Male	BC-A	Multi-Zone-1
221	190400022	12.6667	-0.6536	12.0131	Male	OC	Multi-Zone-1
222	190400023	6.3333	3.0612	9.3945	Male	BC-B	Multi-Zone-1
223	190400024	21.3333	59.8639	81.1972	Male	BC-A	Multi-Zone-1
224	190400025	29.3333	9.5238	38.8571	Female	SC	Multi-Zone-1
225	190400026	23	43.1973	66.1973	Male	OC	Multi-Zone-1
226	190400027	26.6667	40.1361	66.8028	Male	OC	Multi-Zone-1
227	190400029	34.3333	74.4898	108.8231	Female	OC	Multi-Zone-1
228	190400030	29	92.8571	121.8571	Male	OC	Multi-Zone-1
229	190400031	19.6667	57.1429	76.8096	Female	OC	Multi-Zone-1
230	190400033	24.6667	31.6327	56.2994	Male	OC	Multi-Zone-1
231	190400034	25.6667	55.7823	81.449	Male	OC	Multi-Zone-1
232	190400035	5	9.5238	14.5238	Female	ST	Multi-Zone-1
233	190400036	33.6667	81.6327	115.2994	Male	BC-B	Multi-Zone-1
234	190400037	6.3333	35.3741	41.7074	Female	BC-C	Multi-Zone-1
235	190400038	20	32.3129	52.3129	Male	BC-D	Multi-Zone-1
236	190400039	9	21.7687	30.7687	Female	BC-D	Multi-Zone-1
237	190400040	22.3333	52.381	74.7143	Female	BC-B	Multi-Zone-1
238	190400041	33.6667	107.1429	140.8096	Male	BC-B	Multi-Zone-1
239	190400042	50	57.1429	107.1429	Male	BC-D	Multi-Zone-1
240	190400043	34.6667	44.5578	79.2245	Male	OC	Multi-Zone-1
241	190400044	31	57.1429	88.1429	Female	BC-B	Multi-Zone-1
242	190400045	38.3333	74.1497	112.483	Male	BC-B	Multi-Zone-1
243	190400046	15.3333	26.5306	41.8639	Female	BC-A	Multi-Zone-1
244	190400048	38.6667	21.7687	60.4354	Male	BC-B	Multi-Zone-1
245	190400049	3.3333	41.1565	44.4898	Female	SC	Multi-Zone-1
246	190400050	28.6667	66.6667	95.3334	Male	OC	Multi-Zone-1
247	190400051	37	37.0748	74.0748	Male	BC-B	Multi-Zone-1
248	190400052	14.6667	52.381	67.0477	Male	BC-B	Multi-Zone-1
249	190400053	5	0	5	Male	SC	Multi-Zone-1
250	190400054	23.6667	94.898	118.5647	Male	BC-B	Multi-Zone-1
251	190400055	16	17.6871	33.6871	Male	BC-B	Multi-Zone-1
252	190400056	2.6667	27.2109	29.8776	Male	BC-B	Multi-Zone-1
253	190400058	28.6667	41.8367	70.5034	Male	BC-B	Multi-Zone-1

254	190400059	18.6667	53.0612	71.7279	Female	OC	Multi-Zone-1
255	190400060	32.6667	30.2721	62.9388	Male	BC-A	Multi-Zone-1
256	190400061	36.6667	66.3265	102.9932	Male	BC-B	Multi-Zone-1
257	190400062	14.6667	33.3333	48	Male	BC-A	Multi-Zone-2
258	190400063	22.6667	80.6122	103.2789	Male	BC-B	Multi-Zone-1
259	190400064	32.6667	16.6667	49.3334	Male	BC-A	Multi-Zone-1
260	190400065	29.6667	47.619	77.2857	Male	OC	Multi-Zone-1
261	190400066	13	31.6327	44.6327	Male	BC-E	Multi-Zone-1
262	190400067	14.6667	23.4694	38.1361	Male	BC-A	Multi-Zone-1
263	190400068	1.6667	42.8571	44.5238	Male	OC	Multi-Zone-1
264	190400069	9.6667	8.1633	17.83	Female	BC-D	Multi-Zone-1
265	190400070	-0.6667	27.8912	27.2245	Male	BC-A	Multi-Zone-1
266	190400071	3.3333	6.1224	9.4557	Female	OC	Multi-Zone-1
267	190400072	7.3333	36.3946	43.7279	Male	BC-E	Multi-Zone-1
268	190400073	3.6667	-0.3268	3.3399	Female	BC-B	Multi-Zone-1
269	190400074	10	2.381	12.381	Male	SC	Multi-Zone-2
270	190400075	32.6667	4.4218	37.0885	Male	BC-A	Multi-Zone-1
271	190400076	23.6667	17.6871	41.3538	Male	BC-A	Multi-Zone-1
272	190400077	18.6667	13.9456	32.6123	Male	BC-D	Multi-Zone-1
273	190400078	18.3333	72.7891	91.1224	Female	OC	Multi-Zone-2
274	190400079	15.6667	11.9048	27.5715	Male	BC-D	Multi-Zone-1
275	190400080	14	11.2245	25.2245	Male	SC	Multi-Zone-1
276	190400081	33.3333	83.3333	116.6666	Male	BC-A	Multi-Zone-2
277	190400082	9	19.0476	28.0476	Female	SC	Multi-Zone-1
278	190400084	34.3333	13.9456	48.2789	Male	SC	Multi-Zone-1
279	190400085	17.3333	4.4218	21.7551	Male	BC-C	Multi-Zone-1
280	190400086	27.3333	33.3333	60.6666	Male	OC	Multi-Zone-1
281	190400087	40	54.4218	94.4218	Male	SC	Multi-Zone-2
282	190400088	37.3333	58.8435	96.1768	Male	BC-D	Multi-Zone-1
283	190400089	30.3333	43.8776	74.2109	Male	BC-B	Multi-Zone-1
284	190400090	31.3333	71.7687	103.102	Male	OC	Multi-Zone-1
285	190400091	33.6667	40.8163	74.483	Female	BC-A	Multi-Zone-1
286	190400092	8.6667	2.0408	10.7075	Male	SC	Multi-Zone-1
287	190400094	20.6667	39.7959	60.4626	Male	SC	Multi-Zone-1
288	190400096	7.6667	11.9048	19.5715	Female	BC-E	Multi-Zone-1
289	190400098	7.3333	20.7483	28.0816	Male	SC	Multi-Zone-1
290	190400099	12	29.932	41.932	Male	BC-A	Multi-Zone-1
291	190400100	32.3333	-2.9412	29.3921	Male	BC-B	Multi-Zone-1
292	190400101	36.6667	8.5034	45.1701	Male	SC	Multi-Zone-1
293	190400103	24	75.1701	99.1701	Male	OC	Multi-Zone-1
294	190400104	38.6667	84.0136	122.6803	Male	BC-B	Multi-Zone-1
295	190400105	4.6667	27.8912	32.5579	Female	BC-A	Multi-Zone-1
296	190400107	43.3333	21.4286	64.7619	Female	BC-B	Multi-Zone-2
297	190400108	24.3333	47.619	71.9523	Male	BC-D	Multi-Zone-1
298	190400110	15	36.0544	51.0544	Male	OC	Multi-Zone-1
299	190400112	39.3333	34.3537	73.687	Male	BC-D	Non-Local
300	190400113	3.6667	24.8299	28.4966	Female	BC-D	Multi-Zone-1
301	190400114	29	21.4286	50.4286	Male	OC	Multi-Zone-1
302	190400115	58.6667	72.1088	130.7755	Female	BC-B	Multi-Zone-1
303	190500001	19.3333	19.3878	38.7211	Male	OC	Multi-Zone-1
304	190500003	25.6667	29.932	55.5987	Male	BC-B	Multi-Zone-1
305	190500004	23.3333	27.8912	51.2245	Female	OC	Multi-Zone-1

306	190500005	26.6667	16.6667	43.3334	Male	SC	Multi-Zone-2
307	190500006	28.3333	21.4286	49.7619	Male	SC	Multi-Zone-2
308	190500007	34.6667	72.449	107.1157	Male	SC	Multi-Zone-1
309	190500008	10.6667	26.8707	37.5374	Female	ST	Multi-Zone-1
310	190500012	10	12.585	22.585	Male	SC	Multi-Zone-1
311	190500013	20.6667	47.2789	67.9456	Male	BC-B	Multi-Zone-1
312	190500014	17.3333	17.0068	34.3401	Male	BC-D	Multi-Zone-1
313	190500016	12.6667	31.2925	43.9592	Male	SC	Multi-Zone-1
314	190500017	29	55.102	84.102	Male	BC-D	Multi-Zone-1
315	190500020	14	0.3401	14.3401	Male	SC	Multi-Zone-1
316	190500023	5.6667	27.8912	33.5579	Male	BC-E	Multi-Zone-1
317	190500024	13.3333	34.3537	47.687	Male	SC	Multi-Zone-1
318	190500026	18.6667	12.9252	31.5919	Male	BC-B	Multi-Zone-1
319	190500027	25.3333	79.932	105.2653	Male	OC	Multi-Zone-1
320	190500028	27.3333	39.7959	67.1292	Male	OC	Multi-Zone-1
321	190500029	26	31.9728	57.9728	Male	BC-D	Multi-Zone-1
322	190500031	34	36.7347	70.7347	Male	BC-B	Multi-Zone-1
323	190500032	24	30.9524	54.9524	Male	ST	Multi-Zone-1
324	190500033	32.3333	39.4558	71.7891	Male	OC	Multi-Zone-1
325	190500034	13.3333	26.1905	39.5238	Male	OC	Multi-Zone-1
326	190500035	15	11.5646	26.5646	Male	BC-D	Multi-Zone-1
327	190500037	24.3333	91.1565	115.4898	Male	BC-B	Multi-Zone-1
328	190500041	26	36.3946	62.3946	Male	SC	Multi-Zone-1
329	190500042	28.3333	50.3401	78.6734	Male	SC	Multi-Zone-1
330	190500043	19	13.9456	32.9456	Male	BC-B	Multi-Zone-1
331	190500044	8.3333	60.8844	69.2177	Male	OTHERS	Multi-Zone-1
332	190500045	36.6667	26.1905	62.8572	Male	SC	Multi-Zone-1
333	190500046	34	41.1565	75.1565	Male	BC-B	Multi-Zone-1
334	190500048	27.6667	41.8367	69.5034	Male	OC	Multi-Zone-2
335	190500049	16.6667	8.5034	25.1701	Male	SC	Multi-Zone-1
336	190500050	21.6667	4.0816	25.7483	Male	SC	Multi-Zone-1
337	190500052	16.6667	15.3061	31.9728	Male	BC-B	Multi-Zone-1
338	190500053	32.3333	25.5102	57.8435	Male	SC	Multi-Zone-1
339	190500054	18	46.5986	64.5986	Female	BC-A	Multi-Zone-1
340	190500055	9.3333	35.7143	45.0476	Female	BC-A	Multi-Zone-1
341	190500058	3.3333	20.068	23.4013	Male	SC	Multi-Zone-1
342	190500059	2	5.4422	7.4422	Male	BC-B	Multi-Zone-1
343	190500061	38.6667	31.6327	70.2994	Male	BC-B	Multi-Zone-1
344	190500062	31	71.4286	102.4286	Male	OC	Multi-Zone-1
345	190500063	35.6667	88.0952	123.7619	Male	BC-B	Multi-Zone-1
346	190500064	47	58.5034	105.5034	Male	SC	Multi-Zone-1
347	190500065	58	95.9184	153.9184	Male	OC	Multi-Zone-1
348	190500066	32	56.4626	88.4626	Male	SC	Multi-Zone-1
349	190500068	34.3333	23.8095	58.1428	Male	SC	Multi-Zone-1
350	190500069	22.6667	2.381	25.0477	Male	BC-D	Multi-Zone-1
351	190500070	42.6667	36.3946	79.0613	Male	SC	Multi-Zone-1
352	190500071	19.6667	47.619	67.2857	Male	BC-A	Multi-Zone-1
353	190500072	6	14.6259	20.6259	Male	BC-A	Multi-Zone-1
354	190500073	34.6667	55.4422	90.1089	Male	ST	Multi-Zone-1
355	190500075	26	24.8299	50.8299	Male	SC	Multi-Zone-1
356	190500076	24.3333	22.1088	46.4421	Male	BC-B	Multi-Zone-1
357	190500077	7.3333	24.8299	32.1632	Male	SC	Multi-Zone-1

358	190500079	59	116.3265	175.3265	Male	BC-B	Multi-Zone-1
359	190500081	27	77.2109	104.2109	Male	BC-C	Multi-Zone-1
360	190600002	4	31.2925	35.2925	Male	BC-A	Multi-Zone-1
361	190600003	13.3333	21.7687	35.102	Male	SC	Multi-Zone-1
362	190600007	19	27.551	46.551	Male	SC	Multi-Zone-1
363	190600009	10.3333	58.1633	68.4966	Male	OC	Multi-Zone-1
364	190600010	14	26.8707	40.8707	Male	SC	Multi-Zone-1
365	190600011	17.3333	18.7075	36.0408	Male	BC-B	Multi-Zone-1
366	190600014	36	81.9728	117.9728	Male	OC	Multi-Zone-1
367	190600016	19.6667	16.6667	36.3334	Male	SC	Multi-Zone-2
368	190600017	22	31.6327	53.6327	Male	SC	Multi-Zone-1
369	190600018	14	28.5714	42.5714	Female	BC-B	Multi-Zone-2
370	190600020	24.6667	16.6667	41.3334	Male	SC	Multi-Zone-1
371	190600021	12.3333	6.1224	18.4557	Male	BC-E	Multi-Zone-2
372	190600023	17.6667	13.2653	30.932	Male	BC-D	Multi-Zone-1
373	190600027	39.3333	39.7959	79.1292	Male	BC-D	Multi-Zone-1
374	190600028	6	5.7823	11.7823	Male	SC	Multi-Zone-1
375	190600029	34	40.1361	74.1361	Male	SC	Multi-Zone-1
376	190600030	15.6667	19.3878	35.0545	Male	SC	Multi-Zone-1
377	190600032	18	4.4218	22.4218	Male	BC-D	Multi-Zone-2
378	190600034	8.6667	-2.2876	6.3791	Female	BC-D	Multi-Zone-1
379	190600035	10	15.6463	25.6463	Male	BC-B	Multi-Zone-1
380	190600036	13.6667	24.8299	38.4966	Male	BC-B	Multi-Zone-1
381	190600037	31.3333	94.2177	125.551	Female	OC	Multi-Zone-1
382	190600042	64.6667	29.5918	94.2585	Male	BC-D	Multi-Zone-1
383	190600044	11.3333	16.6667	28	Male	OC	Multi-Zone-1
384	190600046	16	46.5986	62.5986	Male	BC-B	Multi-Zone-1
385	190600047	18.6667	8.1633	26.83	Male	OC	Multi-Zone-2
386	190600048	15.3333	-0.3268	15.0065	Male	BC-A	Multi-Zone-1
387	190600049	38.3333	94.898	133.2313	Male	BC-B	Multi-Zone-1
388	190600050	10	4.4218	14.4218	Male	BC-B	Multi-Zone-1
389	190600054	31.3333	32.9932	64.3265	Male	ST	Multi-Zone-1
390	190600055	18.6667	63.2653	81.932	Male	BC-A	Multi-Zone-1
391	190600058	14	13.9456	27.9456	Male	OC	Multi-Zone-2
392	190600059	11	19.7279	30.7279	Male	BC-D	Multi-Zone-1
393	190600062	13	18.3673	31.3673	Male	BC-D	Multi-Zone-1
394	190600063	18	18.0272	36.0272	Male	SC	Multi-Zone-1
395	190600067	-1.3333	16.6667	15.3334	Female	OC	Multi-Zone-1
396	190600068	6.3333	-0.9804	5.3529	Female	OC	Multi-Zone-1
397	190600070	50.6667	71.0884	121.7551	Male	BC-A	Multi-Zone-1
398	190600072	28.6667	30.2721	58.9388	Male	BC-B	Multi-Zone-1
399	190600073	12.6667	61.9048	74.5715	Male	BC-D	Multi-Zone-1
400	190600075	11.3333	42.517	53.8503	Male	BC-B	Multi-Zone-1
401	190600076	54.6667	48.9796	103.6463	Male	OC	Multi-Zone-1
402	190600077	14.6667	65.6463	80.313	Male	SC	Multi-Zone-1
403	190600078	11	39.1156	50.1156	Male	BC-A	Multi-Zone-1
404	190600081	-4.6667	-4.902	-9.5687	Male	BC-A	Multi-Zone-2
405	190600084	33.3333	23.4694	56.8027	Male	BC-D	Multi-Zone-1
406	190600086	45	70.7483	115.7483	Male	OC	Multi-Zone-1
407	190600087	19	31.6327	50.6327	Male	BC-D	Multi-Zone-1
408	190600089	8.6667	11.2245	19.8912	Male	BC-A	Multi-Zone-1
409	190600090	38.6667	69.3878	108.0545	Male	BC-B	Non-Local

410	190600093	45	11.5646	56.5646	Male	ST	Multi-Zone-2
411	190600094	12	31.9728	43.9728	Male	BC-B	Multi-Zone-1
412	190600095	19.3333	35.3741	54.7074	Male	BC-D	Multi-Zone-2
413	190600099	13.3333	16.3265	29.6598	Male	BC-B	Multi-Zone-1
414	190600100	46.3333	7.483	53.8163	Male	SC	Multi-Zone-1
415	190600101	-4	27.551	23.551	Female	OC	Multi-Zone-2
416	190600102	7	20.4082	27.4082	Male	BC-D	Multi-Zone-1
417	190600103	28.6667	9.8639	38.5306	Male	BC-E	Multi-Zone-1
418	190600107	14.6667	73.1293	87.796	Male	BC-D	Multi-Zone-2
419	190600112	14.6667	28.9116	43.5783	Male	BC-B	Multi-Zone-1
420	190600113	38.6667	98.2993	136.966	Male	SC	Multi-Zone-1
421	190600115	13	9.5238	22.5238	Male	BC-B	Multi-Zone-2
422	190600116	9.3333	34.0136	43.3469	Female	SC	Multi-Zone-2
423	190600117	28.3333	56.1224	84.4557	Male	OC	Multi-Zone-2
424	190600118	37.3333	31.2925	68.6258	Female	SC	Multi-Zone-1
425	190600119	13	9.1837	22.1837	Male	BC-B	Multi-Zone-1
426	190600120	11.3333	27.2109	38.5442	Male	BC-A	Multi-Zone-2
427	190600121	30.6667	70.4082	101.0749	Male	BC-B	Multi-Zone-1
428	190600122	26	29.5918	55.5918	Male	BC-B	Multi-Zone-1
429	190600124	16.6667	28.9116	45.5783	Male	BC-B	Multi-Zone-1
430	190600127	17.6667	28.9116	46.5783	Male	BC-A	Multi-Zone-2
431	190600130	29.6667	21.0884	50.7551	Male	OC	Multi-Zone-1
432	190600132	-5	1.7007	-3.2993	Male	SC	Multi-Zone-2
433	190600133	11	0	11	Male	SC	Multi-Zone-1
434	190600135	11	-1.3072	9.6928	Male	BC-B	Multi-Zone-1
435	190600137	18	26.1905	44.1905	Male	BC-A	Multi-Zone-1
436	190600138	39.3333	7.483	46.8163	Male	BC-A	Multi-Zone-1
437	190600139	-0.6667	16.6667	16	Female	BC-D	Multi-Zone-2
438	190600144	27.6667	17.6871	45.3538	Male	BC-D	Multi-Zone-1
439	190600145	15	-2.6144	12.3856	Male	SC	Multi-Zone-1
440	190600146	27	79.932	106.932	Male	BC-B	Multi-Zone-1
441	190600147	13.6667	6.1224	19.7891	Male	OC	Multi-Zone-1
442	190600149	21.3333	30.2721	51.6054	Male	BC-B	Multi-Zone-1
443	190600150	16.6667	49.3197	65.9864	Male	OC	Multi-Zone-2
444	190600151	9.6667	39.1156	48.7823	Male	SC	Multi-Zone-1
445	190600153	13.3333	5.4422	18.7755	Male	BC-D	Multi-Zone-1
446	190600155	36.6667	60.5442	97.2109	Male	SC	Multi-Zone-1
447	190600156	43.3333	35.7143	79.0476	Male	SC	Multi-Zone-2
448	190600157	39.3333	22.1088	61.4421	Male	OC	Multi-Zone-2
449	190600160	14.3333	47.619	61.9523	Male	BC-D	Multi-Zone-1
450	190600161	22.3333	80.6122	102.9455	Male	SC	Multi-Zone-1
451	190600162	6	6.1224	12.1224	Male	BC-E	Multi-Zone-2
452	190600164	26.6667	8.1633	34.83	Male	OC	Multi-Zone-1
453	190600165	29	46.2585	75.2585	Male	BC-B	Multi-Zone-1
454	190600166	24.6667	19.3878	44.0545	Male	BC-B	Multi-Zone-1
455	190600169	23.3333	75.1701	98.5034	Male	OC	Multi-Zone-1
456	190600170	26	72.7891	98.7891	Male	OC	Multi-Zone-1
457	190600171	21	22.449	43.449	Male	SC	Multi-Zone-1
458	190600172	19	43.8776	62.8776	Female	ST	Multi-Zone-1
459	190600173	12	17.0068	29.0068	Male	SC	Multi-Zone-1
460	190600175	25.3333	38.7755	64.1088	Male	SC	Multi-Zone-1
461	190600176	15.3333	4.7619	20.0952	Male	SC	Multi-Zone-1

462	190600179	19.3333	48.6395	67.9728	Male	SC	Multi-Zone-1
463	190600180	14.6667	22.7891	37.4558	Female	ST	Multi-Zone-1
464	190600182	30	12.2449	42.2449	Male	OC	Multi-Zone-1
465	190600183	5.6667	31.2925	36.9592	Male	BC-A	Multi-Zone-1
466	190600184	9.3333	5.4422	14.7755	Male	OC	Multi-Zone-1
467	190600186	23	40.1361	63.1361	Male	OC	Multi-Zone-1
468	190600187	8.3333	19.3878	27.7211	Male	SC	Multi-Zone-1
469	190600190	9.3333	-0.9804	8.3529	Male	OC	Multi-Zone-1
470	190600191	31.3333	24.8299	56.1632	Male	OC	Multi-Zone-1
471	190600192	36	57.1429	93.1429	Male	BC-D	Multi-Zone-1
472	190600193	22	15.3061	37.3061	Male	SC	Multi-Zone-1
473	190600194	31.6667	8.5034	40.1701	Male	SC	Multi-Zone-1
474	190600197	26	20.7483	46.7483	Male	SC	Multi-Zone-1
475	190600199	30	45.9184	75.9184	Male	BC-B	Multi-Zone-1
476	190600200	2	2.7211	4.7211	Male	BC-D	Multi-Zone-1
477	190600202	21.3333	11.5646	32.8979	Male	BC-D	Multi-Zone-2
478	190600204	14.6667	45.5782	60.2449	Male	OC	Multi-Zone-1
479	190600205	4.6667	19.3878	24.0545	Male	OC	Multi-Zone-1
480	190600206	36	97.619	133.619	Male	SC	Multi-Zone-1
481	190600207	18.6667	35.3741	54.0408	Male	BC-D	Multi-Zone-1
482	190700001	28.6667	0.3401	29.0068	Male	BC-B	Multi-Zone-2
483	190700002	7.3333	74.4898	81.8231	Male	OC	Multi-Zone-2
484	190700003	7	13.2653	20.2653	Female	OC	Multi-Zone-2
485	190700005	12.3333	23.4694	35.8027	Female	BC-B	Multi-Zone-1
486	190700006	13.3333	15.9864	29.3197	Male	BC-A	Multi-Zone-1
487	190700007	42.6667	64.2857	106.9524	Female	BC-D	Multi-Zone-2
488	190700009	10.6667	9.1837	19.8504	Male	BC-B	Multi-Zone-2
489	190700010	13.3333	7.8231	21.1564	Female	SC	Multi-Zone-2
490	190700011	-0.6667	20.7483	20.0816	Male	OC	Multi-Zone-2
491	190700012	3.6667	3.7415	7.4082	Female	SC	Multi-Zone-2
492	190700013	1	22.1088	23.1088	Female	SC	Multi-Zone-2
493	190700015	6.6667	23.8095	30.4762	Male	OC	Multi-Zone-2
494	190700016	30	23.4694	53.4694	Male	OC	Multi-Zone-2
495	190700017	2	1.7007	3.7007	Male	OC	Multi-Zone-2
496	190700020	12.6667	26.1905	38.8572	Male	OC	Multi-Zone-2
497	190700022	51	19.3878	70.3878	Male	OC	Multi-Zone-2
498	190700023	12	8.1633	20.1633	Male	SC	Multi-Zone-2
499	190700030	13.3333	32.9932	46.3265	Male	SC	Multi-Zone-2
500	190700031	6	18.7075	24.7075	Male	SC	Multi-Zone-2
501	190700032	16.6667	26.1905	42.8572	Male	BC-D	Multi-Zone-1
502	190700033	21.3333	11.2245	32.5578	Male	SC	Multi-Zone-2
503	190700034	8.6667	9.8639	18.5306	Male	OC	Multi-Zone-2
504	190700035	3.6667	19.7279	23.3946	Male	SC	Multi-Zone-2
505	190700036	20.6667	11.9048	32.5715	Male	SC	Multi-Zone-2
506	190700038	11.3333	17.3469	28.6802	Male	BC-B	Multi-Zone-2
507	190700039	28.3333	21.4286	49.7619	Male	SC	Multi-Zone-2
508	190700041	10.6667	26.8707	37.5374	Male	BC-A	Multi-Zone-2
509	190700042	10	18.0272	28.0272	Female	SC	Multi-Zone-2
510	190700043	3	21.0884	24.0884	Male	SC	Multi-Zone-1
511	190700044	25.6667	13.6054	39.2721	Male	SC	Multi-Zone-2
512	190700045	7.3333	21.0884	28.4217	Male	SC	Multi-Zone-2
513	190700046	4	29.2517	33.2517	Male	OC	Multi-Zone-2

514	190700047	9.6667	28.5714	38.2381	Male	OC	Multi-Zone-2
515	190700049	4	11.2245	15.2245	Male	OC	Multi-Zone-2
516	190700051	10.6667	70.7483	81.415	Male	SC	Multi-Zone-2
517	190700052	51.3333	43.1973	94.5306	Male	OC	Multi-Zone-2
518	190700053	12.6667	22.7891	35.4558	Female	SC	Non-Local
519	190700054	32	47.619	79.619	Male	BC-B	Multi-Zone-2
520	190700056	10	16.6667	26.6667	Male	BC-D	Multi-Zone-2
521	190700058	23.6667	18.3673	42.034	Male	BC-A	Multi-Zone-2
522	190700059	8.6667	4.7619	13.4286	Male	BC-A	Multi-Zone-2
523	190700060	36.3333	20.068	56.4013	Male	BC-A	Multi-Zone-2
524	190700063	-6	24.8299	18.8299	Male	BC-B	Multi-Zone-2
525	190700064	16.6667	30.2721	46.9388	Male	OC	Multi-Zone-1
526	190700065	3	88.4354	91.4354	Male	BC-A	Multi-Zone-2
527	190700066	26.6667	25.5102	52.1769	Male	BC-D	Multi-Zone-1
528	190700067	14	8.5034	22.5034	Male	SC	Multi-Zone-2
529	190700069	38	38.4354	76.4354	Male	BC-A	Multi-Zone-2
530	190700073	14	1.7007	15.7007	Male	BC-D	Multi-Zone-2
531	190700074	24.6667	15.3061	39.9728	Male	BC-D	Multi-Zone-2
532	190700076	8.6667	33.3333	42	Female	OC	Multi-Zone-1
533	190700077	26.3333	12.9252	39.2585	Male	SC	Multi-Zone-2
534	190700078	31	57.483	88.483	Male	BC-D	Multi-Zone-1
535	190700081	13.3333	94.2177	107.551	Male	OC	Multi-Zone-2
536	190700083	4.6667	5.102	9.7687	Male	OC	Multi-Zone-2
537	190700084	22	27.551	49.551	Male	OC	Multi-Zone-2
538	190700085	18.6667	22.7891	41.4558	Male	BC-A	Multi-Zone-1
539	190700088	-6.3333	17.3469	11.0136	Female	ST	Multi-Zone-2
540	190700090	15.6667	17.3469	33.0136	Male	BC-D	Multi-Zone-1
541	190700091	11.3333	11.9048	23.2381	Male	SC	Multi-Zone-1
542	190700092	11.3333	15.6463	26.9796	Male	BC-B	Multi-Zone-2
543	190700093	2	9.5238	11.5238	Female	BC-B	Multi-Zone-2
544	190700094	-3.6667	32.9932	29.3265	Male	BC-A	Multi-Zone-2
545	190700095	-1.6667	4.0816	2.4149	Male	SC	Multi-Zone-2
546	190700096	20.6667	34.0136	54.6803	Male	SC	Multi-Zone-2
547	190700097	18	26.1905	44.1905	Male	SC	Multi-Zone-2
548	190700100	19.6667	25.8503	45.517	Female	SC	Multi-Zone-2
549	190700101	6.6667	32.3129	38.9796	Female	OC	Multi-Zone-2
550	190700103	33.3333	64.6259	97.9592	Male	OC	Multi-Zone-2
551	190700104	30	10.2041	40.2041	Male	BC-A	Multi-Zone-2
552	190700105	18.3333	27.8912	46.2245	Male	BC-D	Multi-Zone-2
553	190700107	23.3333	9.8639	33.1972	Female	BC-B	Multi-Zone-2
554	190700109	12	17.0068	29.0068	Male	OC	Multi-Zone-2
555	190700112	20	6.8027	26.8027	Male	SC	Multi-Zone-2
556	190700115	24.6667	38.4354	63.1021	Male	OC	Multi-Zone-2
557	190700120	8.6667	3.0612	11.7279	Female	SC	Multi-Zone-2
558	190700121	16.3333	15.6463	31.9796	Male	BC-A	Multi-Zone-2
559	190700122	16	20.7483	36.7483	Male	SC	Multi-Zone-2
560	190700123	6.3333	39.7959	46.1292	Male	BC-D	Multi-Zone-2
561	190700125	18	16.3265	34.3265	Male	OC	Multi-Zone-2
562	190700126	18.6667	21.4286	40.0953	Male	SC	Multi-Zone-2
563	190700129	7.3333	22.449	29.7823	Male	ST	Multi-Zone-2
564	190700130	30	102.0408	132.0408	Female	OC	Multi-Zone-2
565	190700132	4.6667	9.8639	14.5306	Male	SC	Multi-Zone-2

566	190700133	47.6667	20.7483	68.415	Female	OC	Multi-Zone-2
567	190700134	7.6667	40.1361	47.8028	Female	ST	Multi-Zone-2
568	190700135	23.3333	93.8776	117.2109	Male	BC-A	Multi-Zone-2
569	190700137	4.6667	25.5102	30.1769	Male	BC-A	Multi-Zone-2
570	190700138	36	23.4694	59.4694	Female	BC-E	Multi-Zone-2
571	190700140	34	32.9932	66.9932	Male	SC	Multi-Zone-2
572	190700141	29.3333	12.9252	42.2585	Male	BC-B	Multi-Zone-2
573	190700142	14	11.2245	25.2245	Male	BC-A	Multi-Zone-2
574	190700143	23.6667	16.6667	40.3334	Male	BC-A	Multi-Zone-2
575	190700144	13.6667	5.7823	19.449	Male	SC	Multi-Zone-1
576	190700146	24.6667	91.8367	116.5034	Female	BC-D	Multi-Zone-2
577	190700147	8.6667	-3.5948	5.0719	Male	BC-D	Multi-Zone-2
578	190700148	0.6667	9.5238	10.1905	Female	SC	Multi-Zone-1
579	190700149	9	23.1293	32.1293	Male	BC-D	Multi-Zone-2
580	190700150	28.6667	23.4694	52.1361	Female	OC	Multi-Zone-2
581	190700152	8.6667	12.585	21.2517	Male	OC	Multi-Zone-2
582	190700153	-2.6667	15.6463	12.9796	Male	BC-B	Multi-Zone-1
583	190700156	-2	-4.902	-6.902	Female	SC	Multi-Zone-2
584	190700157	12.3333	6.1224	18.4557	Male	SC	Multi-Zone-2
585	190700159	7.6667	8.5034	16.1701	Male	BC-B	Multi-Zone-2
586	190700164	43.6667	18.0272	61.6939	Male	OC	Multi-Zone-2
587	190700165	29.6667	5.7823	35.449	Male	OC	Non-Local
588	190700166	31	26.8707	57.8707	Male	BC-D	Multi-Zone-2
589	190700169	28	15.3061	43.3061	Male	BC-D	Multi-Zone-1
590	190700170	-3.3333	8.5034	5.1701	Female	ST	Multi-Zone-1
591	190700175	20	34.0136	54.0136	Male	BC-D	Non-Local
592	190700178	12.3333	41.1565	53.4898	Male	SC	Multi-Zone-2
593	190700179	23.3333	11.5646	34.8979	Male	SC	Multi-Zone-2
594	190700180	22	6.8027	28.8027	Male	SC	Multi-Zone-2
595	190700181	15	24.4898	39.4898	Male	BC-D	Multi-Zone-1
596	190700182	15	37.0748	52.0748	Male	BC-D	Multi-Zone-1
597	190700183	7.3333	37.0748	44.4081	Female	BC-A	Multi-Zone-2
598	190700184	9	30.2721	39.2721	Male	BC-A	Non-Local
599	190700186	30.3333	13.9456	44.2789	Male	BC-B	Multi-Zone-2
600	190700189	32	38.4354	70.4354	Male	SC	Multi-Zone-2
601	190700192	15.3333	7.1429	22.4762	Male	OC	Multi-Zone-1
602	190700193	37.6667	24.8299	62.4966	Male	BC-A	Multi-Zone-2
603	190700196	26.3333	34.0136	60.3469	Male	BC-A	Multi-Zone-2
604	190700197	35.6667	25.1701	60.8368	Male	ST	Multi-Zone-2
605	190700198	3.3333	-3.5948	-0.2615	Male	OC	Multi-Zone-2
606	190700199	15.3333	47.9592	63.2925	Male	OC	Multi-Zone-2
607	190700201	30	49.3197	79.3197	Male	OC	Multi-Zone-1
608	190700204	3.3333	-0.3268	3.0065	Male	SC	Multi-Zone-2
609	190700208	43.3333	39.4558	82.7891	Male	BC-A	Multi-Zone-2
610	190700209	21.6667	5.4422	27.1089	Male	ST	Multi-Zone-2
611	190700210	17	37.415	54.415	Male	BC-E	Multi-Zone-2
612	190700212	11.6667	8.5034	20.1701	Male	SC	Multi-Zone-2
613	190700214	20	17.3469	37.3469	Male	BC-D	Multi-Zone-2
614	190700216	24	4.4218	28.4218	Male	OC	Multi-Zone-2
615	190700217	6.6667	5.4422	12.1089	Male	BC-B	Multi-Zone-2
616	190700219	25	26.8707	51.8707	Male	OC	Multi-Zone-2
617	190700221	28.6667	15.3061	43.9728	Male	BC-B	Multi-Zone-2

618	190700222	28	37.0748	65.0748	Male	OC	Multi-Zone-2
619	190700223	4.6667	24.8299	29.4966	Male	BC-B	Multi-Zone-2
620	190700224	-1	22.449	21.449	Female	OC	Multi-Zone-2
621	190700225	22	-1.634	20.366	Male	BC-D	Multi-Zone-2
622	190700226	17.6667	7.483	25.1497	Male	OC	Multi-Zone-1
623	190700227	19.6667	32.3129	51.9796	Male	SC	Multi-Zone-2
624	190700230	7.6667	6.1224	13.7891	Female	BC-D	Multi-Zone-2
625	190700232	15.3333	20.7483	36.0816	Male	BC-B	Multi-Zone-2
626	190700233	-5.6667	18.7075	13.0408	Female	BC-B	Multi-Zone-2
627	190700234	10	27.551	37.551	Female	BC-A	Multi-Zone-1
628	190700235	13.3333	16.6667	30	Male	BC-D	Multi-Zone-1
629	190700236	19.6667	15.3061	34.9728	Male	SC	Multi-Zone-2
630	190700237	9.6667	2.0408	11.7075	Male	SC	Multi-Zone-2
631	190700238	1.3333	0.3401	1.6734	Female	OC	Multi-Zone-2
632	190700239	7.3333	43.1973	50.5306	Male	BC-D	Multi-Zone-2
633	190700240	3.3333	32.3129	35.6462	Female	SC	Multi-Zone-2
634	190700241	14.3333	15.3061	29.6394	Male	OC	Multi-Zone-2
635	190700242	25	23.1293	48.1293	Male	BC-B	Non-Local
636	190700243	3	10.5442	13.5442	Male	SC	Multi-Zone-2
637	190700244	10.3333	-4.902	5.4313	Male	BC-B	Multi-Zone-2
638	190700246	19	29.5918	48.5918	Male	OC	Multi-Zone-2
639	190700247	11.3333	13.6054	24.9387	Male	BC-D	Multi-Zone-1
640	190700251	26	26.1905	52.1905	Male	SC	Multi-Zone-2
641	190700252	8	19.0476	27.0476	Male	BC-A	Multi-Zone-2
642	190700254	6.6667	24.1497	30.8164	Male	SC	Multi-Zone-2
643	190700256	0.3333	19.3878	19.7211	Male	BC-B	Multi-Zone-2
644	190700257	15.6667	41.1565	56.8232	Male	BC-B	Multi-Zone-2
645	190700258	17.3333	35.034	52.3673	Male	SC	Multi-Zone-2
646	190700259	27	23.8095	50.8095	Male	OC	Multi-Zone-1
647	190700260	18	27.551	45.551	Male	SC	Multi-Zone-2
648	190700261	43	19.3878	62.3878	Male	OC	Multi-Zone-2
649	190700262	25.6667	65.9864	91.6531	Male	OC	Multi-Zone-2
650	190700264	14.3333	24.8299	39.1632	Male	SC	Multi-Zone-2
651	190700266	24.6667	31.6327	56.2994	Male	OC	Multi-Zone-2
652	190700267	22	34.3537	56.3537	Male	SC	Multi-Zone-2
653	190700269	2	24.8299	26.8299	Male	SC	Multi-Zone-2
654	190700270	11.6667	16.3265	27.9932	Male	ST	Multi-Zone-2
655	190700272	16	9.8639	25.8639	Male	BC-B	Multi-Zone-2
656	190700274	30.3333	15.3061	45.6394	Male	BC-B	Multi-Zone-2
657	190700275	6	42.1769	48.1769	Male	OC	Multi-Zone-2
658	190700276	19.6667	32.9932	52.6599	Male	SC	Multi-Zone-2
659	190700277	18.6667	24.1497	42.8164	Male	BC-B	Multi-Zone-2
660	190700278	33.3333	71.4286	104.7619	Male	BC-B	Non-Local
661	190700280	16	24.8299	40.8299	Male	BC-B	Non-Local
662	190700282	17.3333	1.0204	18.3537	Male	SC	Multi-Zone-2
663	190700283	8.6667	24.8299	33.4966	Male	SC	Non-Local
664	190700284	15.6667	12.9252	28.5919	Male	SC	Multi-Zone-2
665	190700287	44.6667	13.9456	58.6123	Male	SC	Multi-Zone-2
666	190700288	51.3333	60.5442	111.8775	Male	SC	Multi-Zone-2
667	190700289	11.3333	1.0204	12.3537	Male	SC	Multi-Zone-2
668	190700290	-2	31.6327	29.6327	Male	OC	Multi-Zone-2
669	190700291	4	41.1565	45.1565	Male	OC	Multi-Zone-2

670	190700292	27.3333	13.2653	40.5986	Male	SC	Multi-Zone-2
671	190700296	15.3333	19.3878	34.7211	Male	OC	Multi-Zone-2
672	190700298	13.3333	28.5714	41.9047	Male	OC	Multi-Zone-1
673	190700299	22.6667	18.0272	40.6939	Male	SC	Multi-Zone-2
674	190700301	12.6667	35.7143	48.381	Male	BC-D	Multi-Zone-1
675	190700302	15.6667	61.2245	76.8912	Male	OC	Multi-Zone-2
676	190700304	13.6667	7.8231	21.4898	Male	BC-D	Multi-Zone-2
677	190700305	17.3333	28.5714	45.9047	Male	BC-E	Multi-Zone-2
678	190700308	19.3333	95.5782	114.9115	Male	BC-E	Multi-Zone-2
679	190700309	11.3333	35.3741	46.7074	Female	BC-B	Multi-Zone-2
680	190700310	20	25.8503	45.8503	Female	BC-E	Multi-Zone-2
681	190700311	11.6667	16.3265	27.9932	Female	BC-E	Non-Local
682	190700312	31.3333	12.2449	43.5782	Male	BC-E	Multi-Zone-1
683	190700315	14.3333	32.6531	46.9864	Male	OC	Multi-Zone-2
684	190700316	8.6667	28.9116	37.5783	Female	ST	Multi-Zone-2
685	190700318	45	70.7483	115.7483	Female	BC-D	Multi-Zone-2
686	190700319	26	33.3333	59.3333	Male	OC	Multi-Zone-2
687	190700320	-6	5.7823	-0.2177	Female	BC-B	Multi-Zone-2
688	190700322	21.3333	23.4694	44.8027	Female	BC-A	Multi-Zone-2
689	190700323	20.6667	97.2789	117.9456	Male	BC-B	Multi-Zone-2
690	190700325	24	11.9048	35.9048	Male	OC	Multi-Zone-2
691	190700326	15	17.0068	32.0068	Male	BC-D	Multi-Zone-1
692	190700327	55.6667	0	55.6667	Male	OC	Multi-Zone-1
693	190700329	31	31.9728	62.9728	Male	BC-B	Multi-Zone-2
694	190700330	30.6667	36.0544	66.7211	Male	SC	Multi-Zone-2
695	190700331	11.3333	-3.5948	7.7385	Female	SC	Multi-Zone-2
696	190700332	-0.6667	4.4218	3.7551	Male	OC	Multi-Zone-2
697	190700333	13.3333	21.7687	35.102	Female	BC-A	Multi-Zone-2
698	190700334	23.3333	24.8299	48.1632	Male	OC	Multi-Zone-2
699	190700335	54.3333	115.9864	170.3197	Male	OC	Multi-Zone-2
700	190700336	32	31.6327	63.6327	Male	OC	Multi-Zone-2
701	190700337	14.3333	19.7279	34.0612	Male	BC-D	Multi-Zone-2
702	190700338	10.6667	12.9252	23.5919	Female	BC-B	Multi-Zone-2
703	190700340	23.3333	9.8639	33.1972	Male	OC	Multi-Zone-2
704	190700342	5.6667	25.8503	31.517	Male	BC-A	Non-Local
705	190700343	8.3333	5.7823	14.1156	Female	SC	Multi-Zone-2
706	190700344	4	14.2857	18.2857	Male	SC	Non-Local
707	190700347	5.6667	12.585	18.2517	Male	OC	Multi-Zone-2
708	190700348	8	33.6735	41.6735	Male	SC	Multi-Zone-2
709	190700349	35	91.1565	126.1565	Male	BC-A	Multi-Zone-2
710	190700350	34	12.585	46.585	Male	OC	Multi-Zone-2
711	190700351	18.3333	18.3673	36.7006	Male	OC	Multi-Zone-1
712	190700352	5.6667	36.3946	42.0613	Male	SC	Multi-Zone-2
713	190700353	10	26.1905	36.1905	Female	BC-C	Multi-Zone-2
714	190700354	7.3333	26.1905	33.5238	Male	OC	Multi-Zone-2
715	190700355	14	57.483	71.483	Female	SC	Multi-Zone-2
716	190700357	14	11.5646	25.5646	Female	OC	Multi-Zone-2
717	190700358	15.3333	3.0612	18.3945	Female	OC	Multi-Zone-2
718	190700360	23.3333	13.9456	37.2789	Male	BC-B	Multi-Zone-2
719	190700362	12.6667	24.8299	37.4966	Male	BC-B	Multi-Zone-2
720	190700363	16.6667	1.7007	18.3674	Female	OC	Multi-Zone-2
721	190700364	20.6667	53.0612	73.7279	Male	OC	Multi-Zone-2

722	190700365	38	22.449	60.449	Male	SC	Multi-Zone-2
723	190700366	49.3333	43.8776	93.2109	Male	BC-B	Multi-Zone-2
724	190700367	35.3333	12.585	47.9183	Male	SC	Multi-Zone-2
725	190700369	37	30.9524	67.9524	Male	OC	Multi-Zone-2
726	190700371	9	47.2789	56.2789	Male	OC	Multi-Zone-2
727	190700372	27.3333	0	27.3333	Male	SC	Multi-Zone-2
728	190700373	20.6667	-0.9804	19.6863	Male	BC-D	Multi-Zone-2
729	190700374	18	42.517	60.517	Male	OC	Multi-Zone-2
730	190700376	29.6667	30.2721	59.9388	Male	SC	Multi-Zone-2
731	190700378	16.6667	9.8639	26.5306	Male	BC-B	Multi-Zone-2
732	190700379	8.6667	36.3946	45.0613	Female	ST	Multi-Zone-2
733	190700380	12	21.0884	33.0884	Male	BC-B	Multi-Zone-2
734	190700381	18.6667	18.3673	37.034	Male	BC-B	Multi-Zone-2
735	190700382	37.3333	21.4286	58.7619	Male	SC	Multi-Zone-2
736	190700384	25.3333	96.9388	122.2721	Male	BC-D	Multi-Zone-2
737	190700385	-8.6667	9.8639	1.1972	Male	SC	Multi-Zone-1
738	190700386	29.3333	25.8503	55.1836	Male	BC-A	Multi-Zone-1
739	190700387	-0.6667	23.4694	22.8027	Male	SC	Multi-Zone-2
740	190700389	1	9.1837	10.1837	Male	SC	Multi-Zone-2
741	190800001	34.3333	74.4898	108.8231	Male	SC	Multi-Zone-2
742	190800002	15.6667	4.4218	20.0885	Male	OC	Multi-Zone-2
743	190800003	8.6667	17.0068	25.6735	Male	SC	Multi-Zone-2
744	190800004	38.6667	22.1088	60.7755	Male	BC-A	Multi-Zone-2
745	190800005	46	54.7619	100.7619	Male	BC-B	Multi-Zone-2
746	190800006	12.6667	11.2245	23.8912	Male	BC-B	Multi-Zone-1
747	190800007	14	12.585	26.585	Male	BC-B	Non-Local
748	190800008	41.3333	36.0544	77.3877	Female	SC	Multi-Zone-2
749	190800009	11.3333	7.483	18.8163	Male	OC	Multi-Zone-2
750	190800010	5.6667	45.2381	50.9048	Male	SC	Multi-Zone-2
751	190800011	37.6667	53.0612	90.7279	Male	SC	Multi-Zone-2
752	190800012	17	33.3333	50.3333	Male	SC	Multi-Zone-2
753	190800014	13	21.4286	34.4286	Male	BC-B	Multi-Zone-1
754	190800015	38.3333	53.0612	91.3945	Male	BC-A	Multi-Zone-2
755	190800016	36	94.898	130.898	Male	OC	Multi-Zone-2
756	190800017	14	18.3673	32.3673	Male	BC-B	Multi-Zone-2
757	190800018	3.3333	-6.2092	-2.8759	Female	SC	Multi-Zone-2
758	190800019	7.6667	31.9728	39.6395	Male	OC	Multi-Zone-2
759	190800020	21	0.3401	21.3401	Male	BC-D	Multi-Zone-2
760	190800021	38.3333	35.7143	74.0476	Male	BC-D	Multi-Zone-2
761	190800022	14.6667	43.5374	58.2041	Male	SC	Multi-Zone-2
762	190800023	44.3333	65.9864	110.3197	Male	OC	Multi-Zone-2
763	190800025	23.3333	93.8776	117.2109	Male	BC-D	Multi-Zone-2
764	190800026	32.3333	10.8844	43.2177	Male	SC	Multi-Zone-2
765	190800027	82	45.5782	127.5782	Male	OC	Multi-Zone-2
766	190800028	16.6667	28.2313	44.898	Male	OTHERS	Multi-Zone-2
767	190800029	22.3333	41.8367	64.17	Male	SC	Multi-Zone-2
768	190800030	10	14.966	24.966	Male	BC-B	Multi-Zone-2
769	190800031	11	10.5442	21.5442	Male	OC	Multi-Zone-2
770	190800032	2	12.585	14.585	Male	BC-A	Multi-Zone-2
771	190800033	53.6667	68.3673	122.034	Male	OC	Multi-Zone-2
772	190800034	-3.6667	26.8707	23.204	Female	SC	Multi-Zone-2
773	190800035	16.6667	18.0272	34.6939	Male	OC	Multi-Zone-2

774	190800036	25.3333	17.6871	43.0204	Male	OC	Multi-Zone-2
775	190800037	5.6667	32.9932	38.6599	Male	BC-A	Multi-Zone-2
776	190800038	-0.6667	34.3537	33.687	Male	OC	Non-Local
777	190900001	40	81.9728	121.9728	Male	BC-B	Multi-Zone-2
778	190900002	19.3333	17.6871	37.0204	Male	SC	Multi-Zone-2
779	190900003	-2.3333	34.6939	32.3606	Male	ST	Multi-Zone-2
780	190900004	34	23.4694	57.4694	Female	BC-C	Multi-Zone-2
781	190900005	-2	3.7415	1.7415	Female	BC-D	Multi-Zone-2
782	190900008	10.3333	25.8503	36.1836	Male	SC	Multi-Zone-2
783	190900009	15.6667	19.3878	35.0545	Male	BC-A	Multi-Zone-1
784	190900010	5.3333	13.2653	18.5986	Female	BC-B	Multi-Zone-2
785	190900011	26.6667	25.8503	52.517	Male	BC-B	Multi-Zone-2
786	191000001	33.6667	74.1497	107.8164	Female	OC	Multi-Zone-1
787	191000002	11	16.3265	27.3265	Male	BC-D	Multi-Zone-2
788	191000003	13.6667	21.7687	35.4354	Male	BC-D	Multi-Zone-2
789	191000004	3.6667	4.0816	7.7483	Female	OC	Multi-Zone-2
790	191000005	33	64.966	97.966	Male	BC-D	Multi-Zone-2
791	191000006	29.3333	92.1769	121.5102	Male	OC	Multi-Zone-2
792	191000007	9.3333	14.6259	23.9592	Female	BC-A	Multi-Zone-2
793	191000008	31.3333	30.2721	61.6054	Male	BC-B	Multi-Zone-2
794	191000010	1.6667	11.5646	13.2313	Female	ST	Multi-Zone-2
795	191000011	15	37.0748	52.0748	Male	BC-A	Multi-Zone-2
796	191000013	25.6667	46.9388	72.6055	Female	BC-B	Multi-Zone-2
797	191000014	28.6667	28.9116	57.5783	Female	SC	Multi-Zone-2
798	191000015	7.3333	24.1497	31.483	Male	BC-A	Multi-Zone-2
799	191000016	26.6667	0.9804	27.6471	Male	OC	Multi-Zone-2
800	191000017	8.6667	18.0272	26.6939	Male	OC	Multi-Zone-2
801	191000018	16.3333	26.1905	42.5238	Male	OC	Multi-Zone-2
802	191000019	27	35.7143	62.7143	Male	BC-A	Multi-Zone-2
803	191000020	19.3333	5.7823	25.1156	Male	BC-E	Multi-Zone-1
804	191000021	11.6667	29.2517	40.9184	Male	SC	Multi-Zone-2
805	191000022	7.6667	19.7279	27.3946	Female	SC	Multi-Zone-2
806	191000023	29.3333	45.2381	74.5714	Male	OC	Multi-Zone-2
807	191000024	14.6667	31.6327	46.2994	Male	SC	Multi-Zone-1
808	191100001	13.3333	13.6054	26.9387	Male	BC-A	Multi-Zone-2
809	191100002	12	19.3878	31.3878	Female	OC	Multi-Zone-2
810	191100003	18	40.4762	58.4762	Female	OC	Multi-Zone-2
811	191100004	50.3333	42.8571	93.1904	Male	BC-A	Multi-Zone-2
812	191100005	24.6667	15.3061	39.9728	Male	SC	Multi-Zone-2
813	191100006	3.3333	29.932	33.2653	Male	OC	Multi-Zone-2
814	191100007	29.6667	43.5374	73.2041	Male	BC-B	Multi-Zone-2
815	191100009	21.6667	47.619	69.2857	Female	OC	Multi-Zone-2
816	191100010	29	20.7483	49.7483	Male	OC	Multi-Zone-2
817	191100011	31	6.1224	37.1224	Male	BC-A	Multi-Zone-2
818	191100012	11	18.0272	29.0272	Female	OC	Multi-Zone-2
819	191100013	0.6667	14.6259	15.2926	Male	ST	Multi-Zone-2
820	191100014	7.3333	27.2109	34.5442	Male	BC-C	Multi-Zone-2
821	191100015	7	15.3061	22.3061	Female	BC-C	Multi-Zone-1
822	191100016	7.6667	7.1429	14.8096	Male	OC	Multi-Zone-2
823	191100017	29.6667	63.9456	93.6123	Male	SC	Multi-Zone-2
824	191100018	18	34.3537	52.3537	Male	OC	Multi-Zone-2
825	191100020	4	9.1837	13.1837	Female	SC	Multi-Zone-2

826	191100021	16.6667	56.1224	72.7891	Female	BC-C	Non-Local
827	191100022	19	26.1905	45.1905	Male	OC	Multi-Zone-2
828	191100023	8.6667	-3.5948	5.0719	Female	BC-A	Multi-Zone-2
829	191100024	2	8.5034	10.5034	Male	BC-D	Multi-Zone-2
830	191100025	4	-5.8824	-1.8824	Male	SC	Multi-Zone-2
831	191100026	12.3333	33.6735	46.0068	Male	BC-E	Multi-Zone-2
832	191100027	28.6667	71.0884	99.7551	Female	OC	Multi-Zone-2
833	191100028	12	17.0068	29.0068	Male	BC-A	Multi-Zone-2
834	191100029	4.6667	12.585	17.2517	Female	OC	Multi-Zone-2
835	191100030	17.3333	72.7891	90.1224	Male	BC-D	Multi-Zone-2
836	191100031	35	74.4898	109.4898	Male	BC-B	Multi-Zone-2
837	191100032	17.6667	14.966	32.6327	Male	OC	Multi-Zone-2
838	191100033	43.3333	47.9592	91.2925	Male	OC	Multi-Zone-2
839	191100034	36.6667	16.3265	52.9932	Male	OC	Multi-Zone-2
840	191100035	22	13.9456	35.9456	Male	OC	Multi-Zone-2
841	191100036	7.3333	23.4694	30.8027	Male	OC	Multi-Zone-2
842	191100037	23.6667	63.2653	86.932	Male	OC	Multi-Zone-2
843	191100038	14	16.6667	30.6667	Male	BC-D	Multi-Zone-2
844	191100039	13.6667	29.932	43.5987	Male	OC	Multi-Zone-2
845	191100041	14.6667	52.0408	66.7075	Female	BC-D	Multi-Zone-2
846	191100042	11.6667	11.5646	23.2313	Male	SC	Multi-Zone-2
847	191100043	75.3333	19.7279	95.0612	Male	BC-A	Multi-Zone-2
848	191100044	10	32.6531	42.6531	Female	BC-B	Multi-Zone-2
849	191100045	7.3333	12.585	19.9183	Male	OC	Multi-Zone-2
850	191100046	7.3333	16.3265	23.6598	Male	OC	Multi-Zone-2
851	191100047	14.3333	14.6259	28.9592	Male	BC-B	Multi-Zone-2
852	191100048	15.3333	9.8639	25.1972	Male	BC-B	Multi-Zone-2
853	191100049	14.3333	36.0544	50.3877	Male	BC-B	Multi-Zone-1
854	191100050	28.3333	13.2653	41.5986	Male	OC	Multi-Zone-2
855	191100051	11.6667	13.2653	24.932	Male	SC	Multi-Zone-2
856	191100052	31.6667	28.5714	60.2381	Male	BC-B	Multi-Zone-2
857	191100053	26	37.0748	63.0748	Male	BC-E	Multi-Zone-2
858	191100054	3.3333	20.7483	24.0816	Female	BC-A	Multi-Zone-2
859	191100055	15.3333	-2.2876	13.0457	Male	OC	Multi-Zone-2
860	191100056	6	24.8299	30.8299	Female	BC-D	Multi-Zone-2
861	191100057	-4.6667	24.8299	20.1632	Male	SC	Multi-Zone-2
862	191100058	26	56.8027	82.8027	Male	OC	Multi-Zone-2
863	191100059	31.3333	8.5034	39.8367	Male	SC	Multi-Zone-2
864	191100060	-0.3333	10.5442	10.2109	Female	BC-A	Multi-Zone-2
865	191100061	17.6667	35.3741	53.0408	Female	SC	Multi-Zone-2
866	191100062	42	99.6599	141.6599	Male	OC	Multi-Zone-2
867	191100063	5	32.6531	37.6531	Male	BC-B	Multi-Zone-2
868	191100064	62.3333	52.0408	114.3741	Male	OC	Multi-Zone-2
869	191100065	35.6667	69.3878	105.0545	Male	BC-A	Multi-Zone-2
870	191100066	22	-3.5948	18.4052	Male	BC-A	Multi-Zone-2
871	191100068	16.6667	31.6327	48.2994	Male	BC-E	Multi-Zone-2
872	191100069	26.3333	51.7007	78.034	Male	SC	Multi-Zone-2
873	191100070	30.3333	80.9524	111.2857	Female	OC	Multi-Zone-2
874	191100071	19	43.1973	62.1973	Male	OC	Multi-Zone-2
875	191100072	3.6667	18.7075	22.3742	Female	SC	Multi-Zone-2
876	191100073	11.3333	27.551	38.8843	Male	BC-A	Multi-Zone-2
877	191100074	13	28.2313	41.2313	Female	BC-D	Multi-Zone-2

878	191100075	42	27.2109	69.2109	Male	BC-D	Multi-Zone-2
879	191100076	21	7.483	28.483	Female	BC-B	Multi-Zone-2
880	191100077	14	32.9932	46.9932	Male	SC	Multi-Zone-2
881	191100079	9.3333	4.7619	14.0952	Female	SC	Multi-Zone-2
882	191100080	5.3333	24.4898	29.8231	Male	ST	Multi-Zone-2
883	191100081	18	31.2925	49.2925	Male	BC-A	Multi-Zone-2
884	191100083	23.3333	24.8299	48.1632	Male	OC	Multi-Zone-2
885	191100084	-1	31.6327	30.6327	Female	BC-A	Multi-Zone-2
886	191100085	3.3333	0.3401	3.6734	Female	OC	Multi-Zone-2
887	191100086	20.6667	31.6327	52.2994	Male	BC-B	Multi-Zone-2
888	191100087	15.3333	19.3878	34.7211	Male	OC	Multi-Zone-2
889	191100088	17.3333	33.3333	50.6666	Female	SC	Multi-Zone-2
890	191100089	14.6667	8.5034	23.1701	Male	BC-B	Multi-Zone-2
891	191100090	16	42.1769	58.1769	Male	SC	Multi-Zone-2
892	191100091	9.3333	24.1497	33.483	Male	BC-A	Multi-Zone-2
893	191100092	43.3333	15.3061	58.6394	Male	BC-B	Multi-Zone-2
894	191100093	12.6667	5.7823	18.449	Male	SC	Multi-Zone-2
895	191100094	20.3333	26.1905	46.5238	Male	SC	Multi-Zone-2
896	191100095	23.3333	16.6667	40	Male	OC	Multi-Zone-2
897	191100096	7.3333	67.0068	74.3401	Male	BC-D	Multi-Zone-2
898	191100097	16.6667	18.0272	34.6939	Male	BC-A	Multi-Zone-2
899	191100098	24	28.2313	52.2313	Male	OC	Multi-Zone-2
900	191100099	18.3333	13.6054	31.9387	Male	SC	Multi-Zone-2
901	191100101	4.6667	18.0272	22.6939	Male	OC	Multi-Zone-2
902	191100102	10	11.2245	21.2245	Male	OC	Multi-Zone-2
903	191100103	12.6667	43.1973	55.864	Male	OC	Multi-Zone-2
904	191100104	6	14.2857	20.2857	Male	BC-A	Multi-Zone-2
905	191100105	3.3333	43.8776	47.2109	Male	OC	Multi-Zone-2
906	191100106	14	18.3673	32.3673	Female	OC	Multi-Zone-2
907	191100107	17.6667	29.932	47.5987	Male	BC-A	Multi-Zone-2
908	191100108	19.3333	44.2177	63.551	Male	OC	Multi-Zone-2
909	191100110	19	30.2721	49.2721	Male	BC-E	Multi-Zone-2
910	191100111	47.3333	3.4014	50.7347	Male	SC	Multi-Zone-2
911	191100112	10.3333	48.9796	59.3129	Male	BC-A	Multi-Zone-2
912	191100113	9.6667	6.8027	16.4694	Male	SC	Multi-Zone-2
913	191100114	8.6667	22.1088	30.7755	Male	BC-E	Multi-Zone-2
914	191100115	28.6667	16.6667	45.3334	Male	BC-E	Multi-Zone-2
915	191100116	18.3333	6.4626	24.7959	Male	SC	Multi-Zone-2
916	191100117	10	16.6667	26.6667	Male	OC	Multi-Zone-2
917	191100118	23.3333	24.8299	48.1632	Male	BC-A	Multi-Zone-2
918	191100119	22.6667	18.7075	41.3742	Male	BC-B	Multi-Zone-2
919	191100120	10.3333	41.1565	51.4898	Male	BC-B	Multi-Zone-2
920	191100121	35.6667	59.1837	94.8504	Male	OC	Multi-Zone-2
921	191100122	32.6667	56.1224	88.7891	Male	OC	Multi-Zone-2
922	191100123	30	61.5646	91.5646	Male	BC-D	Multi-Zone-2
923	191100124	9	28.2313	37.2313	Male	BC-A	Multi-Zone-2
924	191100125	6.6667	30.2721	36.9388	Male	SC	Multi-Zone-2
925	191100126	-8	15.3061	7.3061	Female	BC-A	Multi-Zone-2
926	191100127	8.3333	11.5646	19.8979	Male	SC	Multi-Zone-2
927	191100128	12.6667	15.9864	28.6531	Male	SC	Multi-Zone-2
928	191100129	12.6667	25.8503	38.517	Male	SC	Multi-Zone-2
929	191100130	25.6667	43.1973	68.864	Male	BC-A	Multi-Zone-2

930	191100131	7.3333	18.0272	25.3605	Male	BC-D	Multi-Zone-2
931	191100134	35	17.0068	52.0068	Male	OC	Multi-Zone-2
932	191100135	6.6667	15.9864	22.6531	Male	OC	Multi-Zone-2
933	191100136	24.3333	14.6259	38.9592	Female	OC	Multi-Zone-2
934	191100137	14.3333	27.551	41.8843	Male	OC	Multi-Zone-2
935	191100138	27.3333	35.7143	63.0476	Male	OC	Multi-Zone-2
936	191100139	12	13.6054	25.6054	Male	OC	Multi-Zone-2
937	191100140	-2	17.0068	15.0068	Female	SC	Multi-Zone-2
938	191100141	15	23.8095	38.8095	Female	OC	Multi-Zone-2
939	191100142	19	42.517	61.517	Male	BC-D	Multi-Zone-2
940	191100143	20.6667	46.9388	67.6055	Male	BC-A	Multi-Zone-2
941	191100144	11.6667	36.3946	48.0613	Male	OC	Multi-Zone-2
942	191200001	22	34.3537	56.3537	Male	BC-A	Multi-Zone-2
943	191200002	9.6667	0	9.6667	Female	BC-A	Multi-Zone-2
944	191200003	6.6667	28.9116	35.5783	Male	OC	Multi-Zone-2
945	191200004	11.3333	20.068	31.4013	Male	SC	Multi-Zone-2
946	191200005	8.3333	35.034	43.3673	Male	BC-A	Multi-Zone-2
947	191200006	44.6667	72.449	117.1157	Male	BC-A	Multi-Zone-2
948	191200007	24	40.1361	64.1361	Male	BC-D	Multi-Zone-2
949	191200008	35.6667	63.6054	99.2721	Male	BC-B	Multi-Zone-2
950	191200009	11	17.3469	28.3469	Female	BC-A	Multi-Zone-2
951	191200010	4.6667	16.3265	20.9932	Male	BC-A	Multi-Zone-2
952	191200011	-3.3333	30.2721	26.9388	Female	SC	Multi-Zone-2
953	191200012	8.6667	11.5646	20.2313	Female	BC-A	Multi-Zone-2
954	191200013	13	18.0272	31.0272	Female	BC-A	Multi-Zone-2
955	191200014	27.6667	44.2177	71.8844	Male	BC-B	Multi-Zone-2
956	191200015	14	31.9728	45.9728	Male	BC-B	Multi-Zone-2
957	191200016	50	52.381	102.381	Male	BC-A	Multi-Zone-2
958	191200017	10.3333	43.1973	53.5306	Male	SC	Multi-Zone-2
959	191200018	22.6667	15.6463	38.313	Male	OC	Multi-Zone-2
960	191200019	24	29.932	53.932	Male	BC-B	Multi-Zone-2
961	191200020	22.6667	35.7143	58.381	Female	OC	Multi-Zone-2
962	191200021	30.6667	62.585	93.2517	Male	BC-B	Multi-Zone-2
963	191200022	-4.3333	18.7075	14.3742	Male	BC-A	Multi-Zone-2
964	191200023	30	2.381	32.381	Male	BC-D	Multi-Zone-2
965	191200024	15.6667	32.9932	48.6599	Female	BC-A	Multi-Zone-2
966	191200025	40.6667	0.3401	41.0068	Male	BC-A	Multi-Zone-2
967	191200027	18	31.9728	49.9728	Female	BC-B	Multi-Zone-2
968	191200028	9.3333	31.6327	40.966	Female	BC-B	Multi-Zone-2
969	191200029	19	22.1088	41.1088	Female	OC	Multi-Zone-2
970	191200030	28.6667	18.0272	46.6939	Male	OC	Multi-Zone-2
971	191200031	27.3333	15.3061	42.6394	Male	BC-D	Multi-Zone-2
972	191200032	46	62.9252	108.9252	Male	BC-D	Multi-Zone-2
973	191200033	-7.3333	13.9456	6.6123	Female	BC-E	Multi-Zone-2
974	191200034	0.3333	13.6054	13.9387	Female	BC-B	Multi-Zone-2
975	191200035	10.6667	33.3333	44	Female	OC	Non-Local
976	191200036	18	53.4014	71.4014	Male	BC-B	Multi-Zone-2
977	191200037	8.6667	7.8231	16.4898	Male	BC-D	Multi-Zone-2
978	191200038	34	38.7755	72.7755	Male	BC-B	Multi-Zone-2
979	191200039	20.3333	77.8912	98.2245	Male	BC-D	Multi-Zone-2
980	191200040	44.6667	67.6871	112.3538	Male	OC	Multi-Zone-2
981	191200041	12.6667	9.8639	22.5306	Male	SC	Multi-Zone-2

982	191200042	33.3333	22.449	55.7823	Male	BC-B	Multi-Zone-2
983	191200044	90	53.4014	143.4014	Male	OC	Multi-Zone-2
984	191200045	24.6667	30.6122	55.2789	Male	BC-B	Multi-Zone-2
985	191200046	14.6667	21.4286	36.0953	Male	ST	Multi-Zone-2
986	191200047	0.6667	10.2041	10.8708	Male	OC	Multi-Zone-2
987	191200048	11.3333	5.7823	17.1156	Male	OC	Multi-Zone-2
988	191200050	26.3333	70.4082	96.7415	Female	OC	Multi-Zone-2
989	191200051	27.3333	3.0612	30.3945	Male	OC	Multi-Zone-2
990	191200052	26	33.6735	59.6735	Male	BC-B	Multi-Zone-2
991	191200053	-2.6667	52.7211	50.0544	Male	BC-B	Multi-Zone-2
992	191200054	30	87.7551	117.7551	Male	BC-D	Multi-Zone-2
993	191200055	-3.6667	0.3401	-3.3266	Male	BC-B	Multi-Zone-1
994	191200056	37.6667	8.5034	46.1701	Male	BC-B	Multi-Zone-2
995	191200057	21.6667	39.4558	61.1225	Male	BC-D	Multi-Zone-2
996	191200058	21.3333	28.9116	50.2449	Male	OC	Multi-Zone-2
997	191200059	27.3333	35.7143	63.0476	Male	SC	Multi-Zone-2
998	191200060	24.3333	65.6463	89.9796	Male	OC	Multi-Zone-2
999	191200061	15	48.6395	63.6395	Male	SC	Multi-Zone-2
1000	191200062	12.6667	3.7415	16.4082	Male	OC	Multi-Zone-2
1001	191200063	2	13.9456	15.9456	Female	SC	Multi-Zone-2
1002	191200064	20.6667	56.1224	76.7891	Male	SC	Multi-Zone-2
1003	191200065	12.6667	19.7279	32.3946	Male	ST	Multi-Zone-2
1004	191200066	-4.6667	10.5442	5.8775	Male	SC	Multi-Zone-2
1005	191200067	3	11.2245	14.2245	Female	SC	Multi-Zone-2
1006	191200068	14.3333	5.4422	19.7755	Male	ST	Multi-Zone-2
1007	191200069	4.6667	8.5034	13.1701	Male	ST	Multi-Zone-2
1008	191200070	11.3333	9.8639	21.1972	Male	SC	Multi-Zone-2
1009	191200071	6	-2.2876	3.7124	Male	SC	Multi-Zone-2
1010	191200072	45	37.0748	82.0748	Male	SC	Multi-Zone-2
1011	191200073	15.3333	38.4354	53.7687	Male	SC	Multi-Zone-2
1012	191200074	15	50	65	Male	BC-D	Multi-Zone-2
1013	191200075	8.6667	14.6259	23.2926	Male	SC	Multi-Zone-2
1014	191200076	18	7.483	25.483	Male	SC	Multi-Zone-2
1015	191200077	43	22.449	65.449	Male	OC	Multi-Zone-2
1016	191200078	24.6667	36.3946	61.0613	Male	BC-B	Multi-Zone-2
1017	191200079	5	14.6259	19.6259	Female	BC-B	Multi-Zone-2
1018	191200080	7	13.9456	20.9456	Male	BC-A	Multi-Zone-2
1019	191200081	7	6.4626	13.4626	Male	SC	Multi-Zone-2
1020	191200082	20	38.7755	58.7755	Male	OC	Multi-Zone-2
1021	191200083	24.6667	27.551	52.2177	Male	BC-A	Multi-Zone-2
1022	191200085	3.3333	0	3.3333	Male	SC	Multi-Zone-2
1023	191200086	14.3333	16.3265	30.6598	Female	SC	Multi-Zone-2
1024	191200087	26.6667	19.3878	46.0545	Male	SC	Multi-Zone-2
1025	191200088	38	19.3878	57.3878	Male	BC-A	Multi-Zone-2
1026	191200089	30	1.7007	31.7007	Female	SC	Multi-Zone-2
1027	191200090	-0.3333	11.9048	11.5715	Female	BC-A	Multi-Zone-2
1028	191200092	19	51.0204	70.0204	Male	BC-B	Multi-Zone-2
1029	191200093	31.3333	35.7143	67.0476	Male	BC-A	Multi-Zone-2
1030	191200095	17	14.6259	31.6259	Male	BC-B	Multi-Zone-2
1031	191200096	14.6667	31.6327	46.2994	Male	SC	Multi-Zone-2
1032	191200097	39.6667	12.585	52.2517	Male	BC-D	Multi-Zone-2
1033	191200098	19.6667	18.3673	38.034	Male	BC-D	Multi-Zone-1

1034	191200099	-0.3333	16.6667	16.3334	Male	BC-D	Multi-Zone-2
1035	191200100	29	29.932	58.932	Male	OC	Multi-Zone-2
1036	191200101	3.6667	20.7483	24.415	Male	BC-D	Multi-Zone-2
1037	191300001	51	19.7279	70.7279	Male	SC	Multi-Zone-2
1038	191300002	23	-0.9804	22.0196	Male	SC	Multi-Zone-2
1039	191300003	18	12.585	30.585	Female	OC	Multi-Zone-2
1040	191300005	5.3333	16.3265	21.6598	Male	BC-A	Multi-Zone-2
1041	191300006	12.3333	12.585	24.9183	Male	BC-D	Multi-Zone-2
1042	191300007	11.3333	5.7823	17.1156	Male	BC-B	Multi-Zone-2
1043	191300009	32.6667	5.7823	38.449	Male	SC	Multi-Zone-2
1044	191300010	24.3333	40.8163	65.1496	Male	OC	Multi-Zone-2
1045	191300011	31	23.4694	54.4694	Male	BC-B	Multi-Zone-2
1046	191300012	21.6667	40.4762	62.1429	Male	OC	Multi-Zone-2
1047	191300016	7	37.0748	44.0748	Male	OC	Multi-Zone-2
1048	191300017	18	9.8639	27.8639	Male	BC-B	Multi-Zone-2
1049	191300018	24	0	24	Male	SC	Multi-Zone-2
1050	191300020	20	10.8844	30.8844	Male	BC-A	Multi-Zone-2
1051	191300021	23.6667	14.2857	37.9524	Male	BC-D	Multi-Zone-2
1052	191300022	14.6667	43.8776	58.5443	Male	SC	Multi-Zone-2
1053	191400001	48.6667	32.9932	81.6599	Male	SC	Non-Local
1054	191400002	19.3333	53.4014	72.7347	Male	BC-B	Non-Local
1055	191400003	24	86.7347	110.7347	Male	OC	Non-Local
1056	191400004	8.6667	34.3537	43.0204	Male	OC	Multi-Zone-1
1057	191400005	18.6667	29.5918	48.2585	Male	OC	Multi-Zone-1
1058	191400006	27.3333	71.4286	98.7619	Male	OTHERS	Non-Local
1059	191400007	36.6667	37.0748	73.7415	Male	OC	Non-Local
1060	191400008	27	62.585	89.585	Male	BC-D	Multi-Zone-1
1061	191400009	16.3333	37.0748	53.4081	Male	SC	Non-Local
1062	191400010	16.3333	85.3741	101.7074	Male	ST	Multi-Zone-1
1063	191400011	29.6667	51.0204	80.6871	Male	BC-A	Non-Local
1064	191400013	29.6667	49.6599	79.3266	Male	BC-B	Multi-Zone-2
1065	191400014	17.3333	25.5102	42.8435	Male	SC	Multi-Zone-2
1066	191400015	35.3333	18.0272	53.3605	Male	BC-D	Multi-Zone-1
1067	191400016	12.6667	52.0408	64.7075	Male	BC-B	Multi-Zone-1
1068	191400017	25	71.0884	96.0884	Male	OC	Multi-Zone-2
1069	191400018	35	25.8503	60.8503	Male	BC-D	Non-Local
1070	191400019	33.3333	67.3469	100.6802	Male	BC-A	Non-Local
1071	191400021	16	32.6531	48.6531	Male	OC	Multi-Zone-1
1072	191400023	27	89.7959	116.7959	Male	BC-B	Multi-Zone-1
1073	191400025	52	95.5782	147.5782	Male	BC-D	Multi-Zone-2
1074	191400027	35	61.9048	96.9048	Male	BC-B	Non-Local
1075	191400028	19	17.6871	36.6871	Male	BC-B	Multi-Zone-1
1076	191400029	56.6667	22.1088	78.7755	Male	BC-B	Multi-Zone-2
1077	191400030	13.3333	22.449	35.7823	Male	OC	Multi-Zone-2
1078	191400031	22.3333	80.6122	102.9455	Female	OC	Non-Local
1079	191400032	27.3333	39.7959	67.1292	Male	BC-B	Multi-Zone-1
1080	191400037	11.3333	4.4218	15.7551	Female	BC-D	Non-Local
1081	191400038	1.6667	8.8435	10.5102	Female	ST	Non-Local
1082	191400040	36.6667	59.5238	96.1905	Male	BC-D	Non-Local
1083	191400041	27.3333	13.9456	41.2789	Male	OC	Multi-Zone-1
1084	191400042	22	54.0816	76.0816	Male	BC-D	Multi-Zone-1
1085	191400043	11.3333	19.3878	30.7211	Male	BC-B	Multi-Zone-1

1086	191400044	16.6667	84.0136	100.6803	Male	BC-D	Multi-Zone-2
1087	191400045	27.3333	-4.902	22.4313	Male	BC-B	Non-Local
1088	191400046	28.3333	26.1905	54.5238	Male	BC-D	Multi-Zone-1
1089	191400047	23.3333	37.0748	60.4081	Male	BC-D	Multi-Zone-1
1090	191400049	26	116.6667	142.6667	Male	OC	Non-Local
1091	191400050	43.3333	35.7143	79.0476	Male	SC	Multi-Zone-2
1092	191400051	14.6667	70.4082	85.0749	Male	BC-B	Multi-Zone-1
1093	191400052	20	15.9864	35.9864	Male	BC-D	Multi-Zone-1
1094	191400053	23.6667	49.6599	73.3266	Male	BC-D	Non-Local
1095	191400056	17.3333	22.449	39.7823	Female	BC-B	Multi-Zone-1
1096	191400059	34	39.7959	73.7959	Male	OC	Multi-Zone-1
1097	191400061	7.6667	25.1701	32.8368	Male	SC	Non-Local
1098	191400063	13.6667	34.6939	48.3606	Male	OC	Non-Local
1099	191400065	24.3333	92.1769	116.5102	Male	BC-D	Multi-Zone-1
1100	191400066	34.3333	83.3333	117.6666	Female	BC-D	Multi-Zone-1
1101	191400067	14	52.0408	66.0408	Male	SC	Multi-Zone-1
1102	191400068	34	48.9796	82.9796	Male	BC-B	Non-Local
1103	191400069	18	34.3537	52.3537	Male	BC-A	Non-Local
1104	191400071	20.6667	31.6327	52.2994	Male	BC-B	Multi-Zone-1
1105	191400072	8.6667	16.6667	25.3334	Male	SC	Multi-Zone-1
1106	191400073	66	51.3605	117.3605	Male	OC	Multi-Zone-2
1107	191400074	26.3333	77.8912	104.2245	Female	SC	Multi-Zone-2
1108	191400075	35	26.5306	61.5306	Male	SC	Multi-Zone-2
1109	191400076	40.3333	113.2653	153.5986	Male	BC-D	Multi-Zone-1
1110	191400077	21	90.4762	111.4762	Male	OTHERS	Non-Local
1111	191400078	27	94.2177	121.2177	Male	BC-D	Multi-Zone-1
1112	191400079	16.6667	67.6871	84.3538	Male	BC-B	Non-Local
1113	191400080	18	55.4422	73.4422	Male	SC	Multi-Zone-2
1114	191400081	11.3333	9.8639	21.1972	Male	OC	Multi-Zone-2
1115	191400083	18	60.2041	78.2041	Female	BC-D	Multi-Zone-1
1116	191400084	7	42.1769	49.1769	Male	BC-D	Multi-Zone-1
1117	191400085	21	77.2109	98.2109	Male	OTHERS	Multi-Zone-2
1118	191400087	28.6667	22.1088	50.7755	Male	BC-E	Non-Local
1119	191400090	20.6667	36.7347	57.4014	Male	BC-B	Multi-Zone-1
1120	191400091	53	66.3265	119.3265	Male	OC	Multi-Zone-2
1121	191400092	10.6667	26.1905	36.8572	Male	OC	Multi-Zone-1
1122	191400093	29.3333	48.2993	77.6326	Male	BC-D	Multi-Zone-2
1123	191400095	34.6667	61.9048	96.5715	Male	OC	Multi-Zone-2
1124	191400096	30.3333	64.6259	94.9592	Female	BC-B	Multi-Zone-1
1125	191400097	33.3333	45.9184	79.2517	Male	OC	Multi-Zone-2
1126	191400099	19.3333	82.9932	102.3265	Male	BC-B	Non-Local
1127	191400100	11.3333	19.0476	30.3809	Male	OC	Non-Local
1128	191400101	16.6667	50.3401	67.0068	Male	ST	Non-Local
1129	191400102	23	34.6939	57.6939	Male	OC	Multi-Zone-2
1130	191400103	26	47.9592	73.9592	Male	OC	Multi-Zone-1
1131	191400104	18.6667	59.5238	78.1905	Male	BC-D	Non-Local
1132	191400105	21.6667	95.5782	117.2449	Male	BC-D	Multi-Zone-1
1133	191400106	37.3333	10.8844	48.2177	Female	BC-D	Multi-Zone-1
1134	191400107	25.3333	42.1769	67.5102	Male	BC-D	Multi-Zone-1
1135	191400108	8.6667	101.0204	109.6871	Male	OC	Multi-Zone-1
1136	191400109	-0.6667	22.1088	21.4421	Male	OC	Multi-Zone-2
1137	191400110	9.6667	47.9592	57.6259	Female	SC	Non-Local

1138	191400111	19.3333	38.0952	57.4285	Male	SC	Multi-Zone-2
1139	191400112	32.6667	37.0748	69.7415	Female	BC-B	Non-Local
1140	191400113	27.3333	16.6667	44	Male	BC-D	Multi-Zone-1
1141	191400114	27	35.7143	62.7143	Male	OC	Multi-Zone-1
1142	191400115	13.3333	42.1769	55.5102	Male	BC-D	Multi-Zone-1
1143	191400117	14.3333	85.3741	99.7074	Male	SC	Multi-Zone-1
1144	191400118	46.3333	97.2789	143.6122	Male	OC	Multi-Zone-1
1145	191400119	27.6667	41.8367	69.5034	Male	OC	Multi-Zone-1
1146	191400120	22	75.1701	97.1701	Male	BC-B	Non-Local
1147	191400121	13.3333	52.0408	65.3741	Male	BC-B	Non-Local
1148	191400123	14.6667	73.1293	87.796	Male	OC	Non-Local
1149	191400124	45	100.6803	145.6803	Male	BC-A	Multi-Zone-1
1150	191400125	12.6667	15.3061	27.9728	Male	SC	Multi-Zone-2
1151	191400126	26	43.8776	69.8776	Male	BC-A	Multi-Zone-2
1152	191400127	-4	29.2517	25.2517	Male	ST	Non-Local
1153	191400128	10	25.1701	35.1701	Male	BC-D	Multi-Zone-1
1154	191400129	16.6667	18.3673	35.034	Male	BC-D	Multi-Zone-2
1155	191400131	11.3333	72.7891	84.1224	Male	OTHERS	Non-Local
1156	191400132	16	73.1293	89.1293	Female	BC-D	Multi-Zone-1
1157	191400133	23	4.4218	27.4218	Male	OC	Multi-Zone-2
1158	191400134	14	8.1633	22.1633	Female	BC-A	Multi-Zone-1
1159	191400135	12.6667	23.4694	36.1361	Male	BC-D	Multi-Zone-1
1160	191400136	20	71.7687	91.7687	Male	OTHERS	Non-Local
1161	191400138	35.3333	53.4014	88.7347	Female	BC-E	Multi-Zone-2
1162	191400141	22	67.6871	89.6871	Male	OC	Multi-Zone-2
1163	191400142	15.6667	17.6871	33.3538	Male	OC	Multi-Zone-2
1164	191400143	22.6667	74.4898	97.1565	Male	OC	Non-Local
1165	191400144	23.3333	35.7143	59.0476	Male	SC	Non-Local
1166	191400145	44.6667	64.2857	108.9524	Male	BC-A	Multi-Zone-1
1167	191400146	27.6667	89.7959	117.4626	Male	BC-B	Non-Local
1168	191400147	19	36.3946	55.3946	Female	BC-B	Non-Local
1169	191400149	9.3333	32.6531	41.9864	Female	BC-E	Non-Local
1170	191400150	20.3333	63.2653	83.5986	Male	BC-A	Multi-Zone-2
1171	191400151	34	29.5918	63.5918	Male	BC-C	Multi-Zone-1
1172	191400152	29	26.1905	55.1905	Male	SC	Non-Local
1173	191400153	44.3333	45.2381	89.5714	Male	OC	Multi-Zone-1
1174	191400154	-5.6667	28.9116	23.2449	Male	OC	Multi-Zone-1
1175	191400155	56.6667	4.4218	61.0885	Male	OC	Multi-Zone-2
1176	191400156	19.3333	30.9524	50.2857	Male	SC	Multi-Zone-1
1177	191400158	3	21.4286	24.4286	Male	SC	Multi-Zone-2
1178	191400159	0.3333	22.449	22.7823	Female	BC-B	Multi-Zone-1
1179	191400160	2	0.9804	2.9804	Male	BC-D	Multi-Zone-2
1180	191400161	32.6667	55.7823	88.449	Male	OC	Multi-Zone-2
1181	191400162	16.6667	45.2381	61.9048	Male	BC-B	Multi-Zone-1
1182	191400163	13.3333	35.7143	49.0476	Male	ST	Multi-Zone-2
1183	191400164	12.3333	21.7687	34.102	Male	SC	Multi-Zone-2
1184	191400166	37.3333	105.7823	143.1156	Male	BC-A	Multi-Zone-2
1185	191400167	22.6667	34.6939	57.3606	Male	SC	Multi-Zone-1