

رقم	رقم التسجيل	معدل السداسي الأول	معدل السداسي الثاني	المعدل العام
1	UN39012021212139075274	11.41	8.89	10.15
2	UN39012021212139077569	10.26	7.91	9.09
3	UN39012021212139058645	10.01	7.63	8.82
4	UN39012021212139074636	8.69	4.89	6.79
5	UN39012021212139073729	8.96	9.62	9.29
6	UN39012021212139069192	10.74	8.53	9.64
7	UN39012021212139069173	11.51	11.09	11.30
8	UN39012021212139073264	8.57	8.28	8.43
9	UN39012021212139072529	11.44	10.52	10.98
10	UN39012021212139072825	10.23	8.66	9.45
11	UN39012021212139070451	9.08	9.14	9.11
12	UN39012021212139071832	11.65	8.76	10.21
13	UN39012021212139069890	11.54	8.9	10.22
14	UN39012021212139074484	9.3	8.76	9.03
15	UN39012021212139074643	12.7	11.11	11.91
16	UN39012021212139071468	13.65	10.83	12.24
17	UN39012021212139069226	10.1	9.46	9.78
18	UN39012021212139075827	14.5	11.81	13.16
19	UN39012021212139077576	11.69	10.05	10.87
20	UN39012021212139075361	9.83	8.64	9.24
21	UN39012021212139068860	9.09	10.31	9.70
22	UN39012021212139069971	11.21	7.07	9.14
23	UN39012021212139079026	11.28	10.64	10.96
24	UN39012021212139068671	10.89	9.61	10.25
25	UN39012021212139073213	11.37	5.94	8.66
26	UN39012021212139077573	11.43	9.47	10.45
27	UN39012021212139071800	2.34	0.0	1.17
28	UN39012021212139070393	10.51	8.71	9.61
29	UN39012021212139078207	10.01	7.61	8.81
30	UN39012021212139068969	14.51	9.38	11.95
31	UN39012021212139072877	11.27	9.05	10.16
32	UN39012021212139073682	11.62	9.1	10.36
33	UN39012021212139071814	11.2	7.99	9.60
34	UN39012021212139070023	10.24	9.65	9.95
35	UN39012021212139079119	12.19	13.24	12.72

36	UN39012021212139083976	8.56	8.26	8.41
37	UN39012021212139085312	11.1	10.83	10.97
38	UN39012021212139086881	10.1	8.7	9.40
39	UN39012021212139084945	12.02	9.26	10.64
40	UN39012021212139070440	11.33	9.71	10.52
41	UN39012021212139072481	12.07	8.56	10.32
42	UN39012021212139073770	11.59	8.86	10.23
43	UN39012021212139074649	11.54	9.08	10.31
44	UN39012021212139074400	10.96	9.5	10.23
45	UN39012021212139074493	9.49	5.28	7.39
46	UN39012021212139069915	13.0	10.08	11.54
47	UN39012021212139070629	10.44	8.07	9.26
48	UN39012021212139068897	11.05	10.53	10.79
49	UN39012021212139071853	9.53	10.52	10.03
50	UN39012021212139077589	11.87	8.82	10.35
51	UN39012021212139078840	10.43	6.31	8.37
52	UN39012021212139069172	12.96	13.09	13.03
53	UN39012021212139078264	9.96	10.4	10.18
54	UN39012021212139075835	12.21	10.81	11.51
55	UN39012021212139071070	11.55	9.0	10.28
56	UN39012021212139074458	10.3	8.7	9.50
57	UN39012021212139072754	13.3	4.95	9.13
58	UN39012021212139079011	12.67	9.67	11.17
59	UN39012021212139074010	9.61	8.68	9.15
60	UN39012021212139069135	10.67	9.28	9.98
61	UN39012021212139069984	8.56	9.61	9.09
62	UN39012021212139071849	12.53	11.03	11.78
63	UN39012021212139071513	11.96	8.48	10.22
64	UN39012021212139070945	9.78	8.4	9.09
65	UN39012021212139070661	10.29	8.94	9.62
66	UN39012021212139075402	11.67	8.95	10.31
67	UN39012021212139069892	14.04	7.99	11.02
68	UN39012021212139076158	11.13	9.48	10.31
69	UN39012021212139071449	11.41	8.58	10.00
70	UN39012021212139069239	12.39	13.03	12.71
71	UN39012021212139074388	10.09	8.86	9.48

72	UN39012021212139076951	9.05	7.98	8.52
73	UN39012021212139071428	9.51	5.37	7.44
74	UN39012021212139072629	11.31	8.49	9.90
75	UN39012021212139072872	14.32	10.62	12.47
76	UN39012021212139072716	11.7	9.07	10.39
77	UN39012021212139072852	12.0	10.27	11.14
78	UN39012021212139075607	9.9	8.34	9.12
79	UN39012021212139077496	10.64	8.44	9.54
80	UN39012021212139077570	10.0	8.58	9.29
81	UN39012021212139077564	11.18	8.69	9.94
82	UN39012021212139077495	12.45	7.89	10.17
83	UN39012021212139079538	10.21	7.21	8.71
84	UN39012021212139071802	11.62	10.78	11.20
85	UN39012021212139068775	6.99	8.71	7.85
86	UN39012021212139070851	10.38	7.92	9.15
87	UN39012021212139078267	10.59	8.12	9.36
88	UN39012021212139069185	10.3	9.68	9.99
89	UN39012021212139074369	9.2	9.8	9.50
90	UN39012021212139074662	8.81	8.8	8.81
91	UN39012021212139078818	10.75	9.07	9.91
92	UN39012021212139069687	8.31	6.76	7.54
93	UN39012021212139070517	12.74	12.66	12.70
94	UN39012021212139075509	10.44	9.22	9.83
95	UN39012021212139084441	13.33	8.51	10.92
96	UN39012021212134023115	12.49	10.17	11.33
97	UN39012021212139078899	8.07	5.64	6.86
98	UN39012021212139079558	11.91	11.2	11.56
99	UN39012021212139078261	13.22	9.45	11.34
100	UN39012021212139070512	9.89	6.55	8.22
101	UN39012021212139071416	9.2	6.88	8.04
102	UN39012021212139076996	10.91	8.98	9.95
103	UN39012021212139070012	10.98	9.8	10.39
104	UN39012021212139072790	9.86	8.35	9.11
105	UN39012021212139074453	10.23	10.47	10.35
106	UN39012021212139079480	13.55	6.66	10.11
107	UN39012021212139071718	8.19	6.83	7.51

108	UN39012021212139069113	11.26	10.72	10.99
109	UN39012021212139071065	11.09	9.18	10.14
110	UN39012021212139071748	12.53	10.49	11.51
111	UN39012021212139076734	11.98	10.4	11.19
112	UN39012021212139070673	11.5	9.44	10.47
113	UN39012021212139078462	9.6	9.17	9.39
114	UN39012021212139070054	10.68	10.06	10.37
115	UN39012021212139072906	10.22	10.58	10.40
116	UN39012021212139077064	11.97	10.43	11.20
117	UN39012021212139072842	12.39	11.56	11.98
118	UN39012021212139072704	13.22	9.49	11.36
119	UN39012021212139072482	11.84	10.16	11.00
120	UN39012021212139074654	12.42	9.07	10.75
121	UN39012021212139074653	0.0	0.42	0.21
122	UN39012021212139072614	12.26	8.97	10.62
123	UN39012021212139077618	8.23	0.56	4.40
124	UN39012021212139071837	11.09	8.19	9.64
125	UN39012021212139071864	11.15	8.75	9.95
126	UN39012021212139068816	12.19	7.99	10.09
127	UN39012021212139069122	4.29	0.07	2.18
128	UN39012021212139076973	10.95	9.72	10.34
129	UN39012021212139070604	11.84	9.13	10.49
130	UN39012021212139073792	12.25	10.92	11.59
131	UN39012021212139078290	11.44	9.64	10.54
132	UN39012021212139072771	10.09	10.09	10.09
133	UN39012021212139070859	10.16	10.06	10.11
134	UN39012021212139070045	12.47	11.2	11.84
135	UN39012021212139085113	2.46	1.63	2.05
136	UN39012021212139077494	9.32	7.76	8.54
137	UN39012021212134017465	5.24	1.75	3.50
138	UN39012021212139055800	9.4	8.23	8.82
139	UN39012021212139073214	12.77	10.55	11.66
140	UN39012021212139074587	7.78	0.32	4.05
141	UN39012021212139068910	9.74	8.21	8.98
142	UN39012021212139069822	10.96	9.37	10.17
143	UN39012021212139068708	11.44	9.77	10.61

144	UN39012021212139071843	11.07	7.54	9.31
145	UN39012021212139079242	12.43	9.9	11.17
146	UN39012021212139079155	9.63	8.7	9.17
147	UN39012021212139072526	12.03	11.77	11.90
148	UN39012021212139072548	13.72	11.57	12.65
149	UN39012021212139071446	6.94	5.69	6.32
150	UN39012021212139073361	11.19	8.4	9.80
151	UN39012021212139071002	8.6	8.89	8.75
152	UN39012021212139071813	8.37	8.32	8.35
153	UN39012021212139070067	4.29	7.76	6.03
154	UN39012021212139073780	11.06	7.82	9.44
155	UN39012021212139072511	13.39	13.46	13.43
156	UN39012021212139070919	12.04	8.79	10.42
157	UN39012021212139075590	10.9	7.69	9.30
158	UN39012021212139069184	12.24	10.33	11.29
159	UN39012021212139079024	11.75	10.62	11.19
160	UN39012021212139072874	12.06	9.77	10.92
161	UN39012021212139076195	10.82	7.98	9.40
162	UN39012021212139071874	12.01	9.92	10.97
163	UN39012021212139079472	8.3	3.82	6.06
164	UN39012021212139078278	12.76	10.84	11.80
165	UN39012021212139070030	11.0	9.4	10.20
166	UN39012021212139072563	10.77	9.41	10.09
167	UN39012021212139073694	8.74	8.85	8.80
168	UN39012021212139077368	11.51	9.85	10.68
169	UN39012021212139070542	10.49	8.91	9.70
170	UN39012021212139073319	12.65	12.46	12.56
171	UN39012021212139079563	12.65	9.85	11.25
172	UN39012021212139078825	8.82	9.89	9.36
173	UN39012021212139070377	8.75	6.14	7.45
174	UN39012021212139072417	15.46	14.52	14.99
175	UN39012021212139074070	12.07	9.39	10.73
176	UN39012021212139074598	10.71	10.53	10.62
177	UN39012021212139078114	12.11	10.22	11.17
178	UN39012021212139076985	10.81	9.58	10.20
179	UN39012021212139069886	8.79	7.79	8.29

180	UN39012021212139074021	10.68	7.18	8.93
181	UN39012021212139074570	10.97	9.73	10.35
182	UN39012021212139074641	13.67	9.44	11.56
183	UN39012021212139070058	8.76	7.48	8.12
184	UN39012021212139073618	9.52	7.64	8.58
185	UN39012021212139069190	8.27	7.36	7.82
186	UN39012021212139084457	12.94	7.5	10.22
187	UN39012021212139084575	12.63	8.71	10.67
188	UN39012021212139085404	11.13	11.31	11.22
189	UN39012021212139085245	13.71	13.32	13.52
190	UN39012021212139074511	9.06	8.63	8.85
191	UN39012021212139056040	8.58	8.76	8.67
192	UN39012021212139073804	11.32	2.05	6.69
193	UN39012021212139070384	9.93	7.18	8.56
194	UN39012021212139069000	8.8	8.47	8.64
195	UN39012021212139071038	11.5	9.66	10.58
196	UN39012021212139069797	6.98	3.6	5.29
197	UN39012021212139079476	9.84	5.25	7.55
198	UN39012021212139070948	12.73	10.82	11.78
199	UN39012021212139070046	8.77	8.26	8.52
200	UN39012021212139075497	12.27	9.39	10.83
201	UN39012021212139073273	11.63	8.76	10.20
202	UN39012021212139069712	10.89	9.16	10.03
203	UN39012021212139070646	16.8	11.55	14.18
204	UN39012021212139071823	11.86	8.56	10.21
205	UN39012021212139079534	11.65	10.89	11.27
206	UN39012021212139071317	10.29	8.13	9.21
207	UN39012021212139074025	0.35	0.0	0.18
208	UN39012021212139069011	10.09	11.28	10.69
209	UN39012021212139072407	12.68	11.24	11.96
210	UN39012021212139068699	10.85	8.5	9.68
211	UN39012021212139068607	13.39	15.53	14.46
212	UN39012021212139069662	3.5	0.0	1.75
213	UN39012021212139072431	11.6	11.43	11.52
214	UN39012021212139075399	11.9	10.29	11.10
215	UN39012021212139068877	10.49	11.29	10.89

216	UN39012021212139072904	12.26	11.99	12.13
217	UN39012021212139074364	11.85	9.25	10.55
218	UN39012021212139074494	10.57	9.25	9.91
219	UN39012021212139072531	11.53	8.97	10.25
220	UN39012021212139077792	9.92	8.96	9.44
221	UN39012021212139075510	10.98	9.8	10.39
222	UN39012021212139075831	12.72	12.12	12.42
223	UN39012021212139069624	11.6	8.46	10.03
224	UN39012021212139069814	11.15	8.03	9.59
225	UN39012021212139069618	10.9	9.57	10.24
226	UN39012021212139079149	9.64	5.7	7.67
227	UN39012021212139068912	11.45	6.3	8.88
228	UN39012021212139073674	10.11	9.7	9.91
229	UN39012021212139069811	8.87	7.26	8.07
230	UN39012021212139073701	9.89	7.95	8.92
231	UN39012021212139071852	10.28	9.27	9.78
232	UN39012021212139070061	10.7	11.66	11.18
233	UN39012021212139078223	9.93	8.45	9.19
234	UN39012021212139073779	12.1	8.94	10.52
235	UN39012021212139071028	11.38	9.66	10.52
236	UN39012021212139085518	11.29	8.28	9.79
237	UN39012021212139085521	9.97	7.91	8.94
238	UN39012021212139085146	10.31	7.85	9.08
239	UN39012021212139086607	11.47	11.14	11.31
240	UN39012021212139070514	10.15	6.85	8.50
241	UN39012021212139070063	9.59	10.55	10.07
242	UN39012021212139071049	2.88	1.22	2.05
243	UN39012021212139068968	10.92	9.97	10.45
244	UN39012021212139073353	10.4	8.12	9.26
245	UN39012021212139070004	9.45	9.43	9.44
246	UN39012021212139069231	6.26	3.5	4.88
247	UN39012021212139071757	12.74	11.14	11.94
248	UN39012021212139078197	10.14	7.52	8.83
249	UN39012021212139070005	8.72	7.24	7.98
250	UN39012021212139073373	10.75	10.85	10.80
251	UN39012021212139079032	9.11	9.68	9.40

252	UN39012021212139075859	15.98	13.83	14.91
253	UN39012021212139071511	11.6	9.38	10.49
254	UN39012021212139072642	11.03	10.29	10.66
255	UN39012021212139070414	12.16	8.43	10.30
256	UN39012021212139077852	11.28	8.63	9.96
257	UN39012021212139070056	12.09	8.64	10.37
258	UN39012021212139070048	9.55	10.16	9.86
259	UN39012021212139073337	11.23	10.01	10.62
260	UN39012021212139072898	9.17	8.9	9.04
261	UN39012021212139074049	10.6	9.38	9.99
262	UN39012021212139071067	13.17	11.98	12.58
263	UN39012021212139071361	10.03	9.09	9.56
264	UN39012021212139074644	9.08	9.43	9.26
265	UN39012021212139077008	15.0	11.65	13.33
266	UN39012021212139071514	10.4	9.91	10.16
267	UN39012021212139077588	10.22	8.37	9.30
268	UN39012021212139071867	11.82	11.07	11.45
269	UN39012021212139069183	0.0	0.0	0.00
270	UN39012021212139070987	13.42	8.48	10.95
271	UN39012021212139072441	13.47	10.43	11.95
272	UN39012021212139068688	13.9	10.7	12.30
273	UN39012021212139070501	11.93	9.82	10.88
274	UN39012021212139073740	11.13	9.74	10.44
275	UN39012021212139074418	8.97	3.44	6.21
276	UN39012021212139074586	9.54	7.19	8.37
277	UN39012021212139071003	13.01	10.87	11.94
278	UN39012021212139070653	13.56	10.43	12.00
279	UN39012021212139076990	12.24	9.91	11.08
280	UN39012021212139068702	12.58	9.14	10.86
281	UN39012021212139070055	10.14	9.63	9.89
282	UN39012021162139085454	10.45	11.8	11.13
283	UN39012021212139084013	9.97	7.97	8.97
284	UN39012021212139085097	10.68	10.98	10.83
285	UN39012021212139058691	8.56	7.7	8.13
286	UN39012021212139054429	11.65	8.86	10.26
287	UN39012021212139055308	12.62	10.01	11.32



288	UN39012021212139074476	12.07	10.03	11.05
289	UN39012021212139073393	9.34	8.83	9.09
290	UN39012021212139071732	13.08	11.83	12.46
291	UN39012021212139078184	10.77	6.77	8.77
292	UN39012021212139072388	10.24	9.48	9.86
293	UN39012021212139075338	10.69	7.72	9.21
294	UN39012021212139068645	10.14	8.93	9.54
295	UN39012021212139075173	0.0	0.0	0.00
296	UN39012021212139077384	11.64	11.07	11.36
297	UN39012021212139077063	12.2	10.25	11.23
298	UN39012021212139076063	13.05	10.16	11.61
299	UN39012021212139071739	12.42	10.11	11.27
300	UN39012021212139068756	11.45	9.24	10.35
301	UN39012021212139070044	8.8	8.4	8.60
302	UN39012021212139072826	11.55	8.35	9.95
303	UN39012021212139069914	8.72	10.24	9.48
304	UN39012021212139068698	11.28	8.17	9.73
305	UN39012021212139071466	11.1	7.46	9.28
306	UN39012021212139074488	7.74	8.79	8.27
307	UN39012021212139075438	10.27	10.59	10.43
308	UN39012021212139068853	10.74	9.4	10.07
309	UN39012021212139068779	10.35	9.47	9.91
310	UN39012021212139076179	11.26	8.97	10.12
311	UN39012021212139073274	12.68	10.5	11.59
312	UN39012021212139072623	11.29	11.01	11.15
313	UN39012021212139071441	8.75	9.6	9.18
314	UN39012021212139073255	12.21	10.02	11.12
315	UN39012021212139073807	12.07	7.96	10.02
316	UN39012021212139077866	11.08	8.68	9.88
317	UN39012021212139079255	12.48	9.32	10.90
318	UN39012021212139077583	10.44	8.7	9.57
319	UN39012021212139079541	7.26	5.52	6.39
320	UN39012021212139079034	11.27	10.89	11.08
321	UN39012021212139074460	11.2	7.36	9.28
322	UN39012021212139068899	11.53	10.39	10.96
323	UN39012021212139068798	10.98	8.82	9.90

324	UN39012021212139078251	10.11	6.25	8.18
325	UN39012021212139078839	10.25	7.26	8.76
326	UN39012021212139070956	11.59	8.91	10.25
327	UN39012021212139073752	11.07	9.75	10.41
328	UN39012021212139068905	12.07	7.94	10.01
329	UN39012021212139068602	11.53	8.56	10.05
330	UN39012021212139078817	9.58	6.89	8.24
331	UN39012021212139069663	9.84	7.7	8.77
332	UN39012021212139071073	11.08	7.72	9.40
333	UN39012021212139069252	9.14	7.47	8.31
334	UN39012021212139072547	12.68	10.22	11.45
335	UN39012021212139070070	4.54	2.35	3.45
336	UN39012021212139074629	9.82	9.86	9.84
337	UN39012021212139069880	9.07	7.47	8.27
338	UN39012021212139074661	11.36	9.72	10.54
339	UN39012021212139076987	12.12	10.41	11.27
340	UN39012021212139069834	10.9	7.91	9.41
341	UN39012021212139070861	12.65	9.58	11.12
342	UN39012021212139071433	11.23	9.71	10.47
343	UN39012021212139071838	12.31	11.51	11.91
344	UN39012021212139071379	10.47	9.46	9.97
345	UN39012021212139076963	10.97	8.55	9.76
346	UN39012021212139071037	5.75	0.99	3.37
347	UN39012021212139070060	8.41	4.07	6.24
348	UN39012021212139070975	10.95	7.67	9.31
349	UN39012021212139073661	11.13	9.83	10.48
350	UN39012021212139073764	8.89	9.9	9.40
351	UN39012021212139074609	9.14	8.49	8.82
352	UN39012021212139070390	12.05	10.74	11.40
353	UN39012021212139070669	9.33	10.95	10.14
354	UN39012021212139077603	9.05	9.03	9.04
355	UN39012021212139074102	10.88	9.98	10.43
356	UN39012021212139076977	11.07	11.27	11.17
357	UN39012021212139070643	13.2	11.56	12.38
358	UN39012021212139077582	9.54	9.08	9.31
359	UN39012021212139072444	10.54	8.6	9.57

360	UN39012021212139077503	10.59	10.1	10.35
361	UN39012021212139078301	10.09	10.04	10.07
362	UN39012021212139071479	12.53	10.45	11.49
363	UN39012021212139079035	12.82	12.25	12.54
364	UN39012021212139074079	12.23	11.35	11.79
365	UN39012021212139074568	11.64	10.22	10.93
366	UN39012021212139072849	12.11	12.52	12.32
367	UN39012021212139071029	9.89	9.32	9.61
368	UN39012021212139077624	13.71	13.37	13.54
369	UN39012021212139072840	11.23	9.16	10.20
370	UN39012021212139074095	9.4	9.6	9.50
371	UN39012021212139078890	9.64	9.86	9.75
372	UN39012021212139071818	11.57	8.25	9.91
373	UN39012021212139069261	11.09	10.55	10.82
374	UN39012021212139074509	13.11	9.81	11.46
375	UN39012021212139068975	8.99	6.46	7.73
376	UN39012021212139074577	10.84	9.44	10.14
377	UN39012021212139069640	13.77	10.04	11.91
378	UN39012021212139076956	12.14	10.53	11.34
379	UN39012021212139069206	10.93	11.55	11.24
380	UN39012021212139070445	9.26	6.92	8.09
381	UN39012021212139085356	10.34	7.05	8.70
382	UN39012021212139078821	10.28	9.42	9.85
383	UN39012021212139074020	10.4	8.58	9.49
384	UN39012021212139068909	10.0	8.48	9.24
385	UN39012021212139077470	12.94	9.77	11.36
386	UN39012021212139069177	9.26	9.79	9.53
387	UN39012021212139069888	8.94	9.64	9.29
388	UN39012021212139073343	10.09	7.15	8.62
389	UN39012021212139074605	8.26	8.4	8.33
390	UN39012021212139069978	10.89	9.96	10.43
391	UN39012021212139077536	11.73	9.92	10.83
392	UN39012021212139077075	9.67	10.0	9.84
393	UN39012021212139068584	11.24	8.43	9.84
394	UN39012021212139071518	13.64	9.38	11.51
395	UN39012021212139069921	10.51	8.6	9.56

396	UN39012021212139070525	11.8	9.82	10.81
397	UN39012021212139071501	10.05	8.01	9.03
398	UN39012021212139074002	10.08	8.16	9.12
399	UN39012021212139069101	13.34	10.92	12.13
400	UN39012021212139069215	10.94	10.49	10.72
401	UN39012021212139074094	10.68	8.1	9.39
402	UN39012021212139072883	10.39	7.84	9.12
403	UN39012021212139073389	9.91	9.74	9.83
404	UN39012021212139071521	10.9	10.13	10.52
405	UN39012021212139071522	11.1	7.25	9.18
406	UN39012021212139072445	7.72	5.88	6.80
407	UN39012021212139072818	11.81	9.99	10.90
408	UN39012021212139074647	13.86	11.1	12.48
409	UN39012021212139074669	10.32	8.92	9.62
410	UN39012021212139072537	12.45	12.46	12.46
411	UN39012021212139072392	12.24	7.91	10.08
412	UN39012021212139071447	11.45	8.98	10.22
413	UN39012021212139068904	14.32	11.31	12.82
414	UN39012021212139070540	9.65	8.95	9.30
415	UN39012021212139071841	11.08	7.8	9.44
416	UN39012021212139070057	9.3	8.34	8.82
417	UN39012021212139076936	9.74	9.33	9.54
418	UN39012021212139073977	12.62	9.4	11.01
419	UN39012021212139070628	9.44	6.8	8.12
420	UN39012021212139084027	10.48	10.18	10.33
421	UN39012021212139074399	10.75	8.2	9.48
422	UN39012021212139073802	10.52	7.44	8.98
423	UN39012021212139069103	9.3	8.08	8.69
424	UN39012021212139071826	11.49	8.58	10.04
425	UN39012021212139076115	11.63	9.56	10.60
426	UN39012021212139078907	11.97	9.94	10.96
427	UN39012021212139072811	11.4	9.49	10.45
428	UN39012021212139069168	12.75	10.19	11.47
429	UN39012021212139068901	12.57	11.17	11.87
430	UN39012021212139079005	13.9	11.32	12.61
431	UN39012021212139074401	8.11	8.04	8.08

432	UN39012021212139072884	12.52	10.88	11.70
433	UN39012021212139074027	13.31	10.22	11.77
434	UN39012021212139071848	9.97	10.75	10.36
435	UN39012021212139070034	12.67	12.32	12.50
436	UN39012021212139071027	8.91	9.77	9.34
437	UN39012021212139070073	13.22	11.61	12.42
438	UN39012021212139078832	9.13	7.57	8.35
439	UN39012021212139079537	11.51	8.59	10.05
440	UN39012021212139071054	11.29	8.56	9.93
441	UN39012021212139069156	13.78	9.2	11.49
442	UN39012021212139068973	13.05	7.27	10.16
443	UN39012021212139072802	12.01	13.36	12.69
444	UN39012021212139071463	12.69	10.3	11.50
445	UN39012021212139077019	12.46	11.25	11.86
446	UN39012021212139073383	11.07	9.5	10.29
447	UN39012021212139074645	13.16	11.2	12.18
448	UN39012021212139072724	11.01	7.74	9.38
449	UN39012021212139075287	11.36	8.95	10.16
450	UN39012021212139075473	10.4	8.78	9.59
451	UN39012021212139077602	11.03	7.58	9.31
452	UN39012021212139071482	11.86	11.6	11.73
453	UN39012021212139071490	12.38	11.17	11.78
454	UN39012021212139070059	9.74	8.58	9.16
455	UN39012021212139070037	10.22	9.64	9.93
456	UN39012021212139074045	8.58	7.15	7.87
457	UN39012021212139069267	9.96	8.3	9.13
458	UN39012021212139068992	8.12	8.55	8.34
459	UN39012021212139077016	13.74	10.92	12.33
460	UN39012021212139068654	11.95	8.88	10.42
461	UN39012021212139068653	8.77	8.05	8.41
462	UN39012021212139069221	4.52	0.0	2.26
463	UN39012021212139084755	11.14	10.97	11.06
464	UN39012021212139084903	0.0	0.0	0.00
465	UN39012021182139085111	10.33	10.86	10.60
466	UN39012021212139085470	9.77	9.95	9.86
467	UN39012021212131051529	9.65	8.19	8.92

468	UN39012021212134020208	11.68	8.76	10.22
469	UN39012021212139068845	10.52	9.57	10.05
470	UN39012021212139070659	12.42	10.5	11.46
471	UN39012021212139070380	9.86	8.99	9.43
472	UN39012021212139074428	10.51	8.52	9.52
473	UN39012021212139069262	8.7	6.96	7.83
474	UN39012021212139069815	8.85	8.92	8.89
475	UN39012021212139069080	9.93	8.65	9.29
476	UN39012021212139077533	9.6	6.23	7.92
477	UN39012021212139072793	10.01	8.8	9.41
478	UN39012021212139072391	12.64	9.9	11.27
479	UN39012021212139072774	8.26	7.54	7.90
480	UN39012021212139072805	11.16	8.76	9.96
481	UN39012021212139073366	11.99	9.56	10.78
482	UN39012021212139072800	10.32	9.45	9.89
483	UN39012021212139075575	10.21	8.35	9.28
484	UN39012021212139075470	11.91	11.0	11.46
485	UN39012021212139068902	3.32	2.78	3.05
486	UN39012021212139070389	8.89	8.16	8.53
487	UN39012021212139072870	12.28	10.08	11.18
488	UN39012021212139074411	10.48	10.17	10.33
489	UN39012021212139069855	9.99	9.39	9.69
490	UN39012021212139069139	11.49	8.87	10.18
491	UN39012021212139071516	13.26	11.22	12.24
492	UN39012021212139074083	11.76	10.8	11.28
493	UN39012021212139073776	10.93	8.13	9.53
494	UN39012021212139068928	13.65	12.78	13.22
495	UN39012021212139070053	10.48	9.81	10.15
496	UN39012021212139072816	9.75	10.38	10.07
497	UN39012021212139077604	12.03	8.45	10.24
498	UN39012021212139077776	10.93	10.8	10.87
499	UN39012021212139071493	11.16	9.05	10.11
500	UN39012021212139071510	11.58	9.52	10.55
501	UN39012021212139073370	6.94	7.53	7.24
502	UN39012021212139073266	8.56	2.6	5.58
503	UN39012021212139072821	10.45	6.28	8.37

504	UN39012021212139078183	9.72	9.78	9.75
505	UN39012021212139071758	9.42	9.28	9.35
506	UN39012021212139077010	5.35	8.4	6.88
507	UN39012021212139077530	12.05	11.15	11.60
508	UN39012021212139077567	9.02	5.63	7.33
509	UN39012021212139076573	11.35	9.73	10.54
510	UN39012021212139071839	12.18	11.54	11.86
511	UN39012021212139070515	13.87	10.57	12.22
512	UN39012021212139077025	11.57	9.3	10.44
513	UN39012021212139073757	11.28	8.78	10.03
514	UN39012021212139068600	7.01	2.52	4.77
515	UN39012021212139069197	8.57	8.48	8.53
516	UN39012021212139084907	9.78	6.87	8.33
517	UN39012021212139083986	10.31	8.32	9.32
518	UN39012021212139085232	1.98	0.0	0.99
519	UN39012021212139084280	11.53	10.36	10.95
520	UN39012021212139069152	11.79	9.14	10.47
521	UN39012021212139070891	9.28	8.04	8.66
522	UN39012021212139073282	12.56	8.87	10.72
523	UN39012021212139077349	8.1	7.43	7.77
524	UN39012021212139077621	9.33	7.69	8.51
525	UN39012021212139071448	6.38	3.19	4.79
526	UN39012021212139071730	8.28	8.15	8.22
527	UN39012021212139074104	9.36	8.93	9.15
528	UN39012021212139072891	10.63	12.81	11.72
529	UN39012021212139074504	11.11	9.36	10.24
530	UN39012021212139068750	13.15	10.19	11.67
531	UN39012021212139075587	11.19	9.0	10.10
532	UN39012021212139068644	12.27	8.99	10.63
533	UN39012021212139071435	11.22	11.29	11.26
534	UN39012021212139070024	9.85	8.67	9.26
535	UN39012021212139075838	11.65	9.35	10.50
536	UN39012021212139068948	9.04	12.88	10.96
537	UN39012021212139070634	14.13	13.14	13.64
538	UN39012021212139076154	8.93	8.99	8.96
539	UN39012021212139068849	10.9	11.15	11.03

540	UN39012021212139070991	8.71	10.56	9.64
541	UN39012021212139076168	11.9	10.82	11.36
542	UN39012021212139073808	11.6	9.56	10.58
543	UN39012021212139070487	9.7	9.22	9.46
544	UN39012021212139077590	11.23	8.04	9.64
545	UN39012021212139070616	14.24	12.09	13.17
546	UN39012021212139068707	14.12	14.83	14.48
547	UN39012021212139076198	10.44	10.41	10.43
548	UN39012021212139072908	9.11	8.74	8.93
549	UN39012021212139069265	12.47	12.06	12.27
550	UN39012021212139075869	12.84	12.04	12.44
551	UN39012021212139076142	11.46	11.31	11.39
552	UN39012021212139072779	11.23	9.96	10.60
553	UN39012021212139074475	13.35	11.17	12.26
554	UN39012021212139071460	9.89	8.45	9.17
555	UN39012021212139071751	13.64	11.7	12.67
556	UN39012021212139070411	8.83	6.52	7.68
557	UN39012021212139068916	11.78	8.72	10.25
558	UN39012021212139073595	8.53	6.75	7.64
559	UN39012021212139074630	11.57	10.51	11.04
560	UN39012021212139068713	10.69	8.86	9.78
561	UN39012021212139079535	10.16	11.18	10.67
562	UN39012021212139077374	11.15	7.48	9.32
563	UN39012021212139075499	10.79	8.59	9.69
564	UN39012021212139075556	13.09	11.08	12.09
565	UN39012021212139077566	5.83	1.05	3.44
566	UN39012021212139074621	9.23	8.87	9.05
567	UN39012021212139069840	9.64	9.71	9.68
568	UN39012021212139072894	11.36	11.9	11.63
569	UN39012021212139072822	8.42	8.62	8.52
570	UN39012021212139073344	11.91	9.12	10.52
571	UN39012021212139073354	11.57	9.85	10.71
572	UN39012021212139078900	9.92	9.18	9.55
573	UN39012021212139072837	13.05	9.02	11.04
574	UN39012021212139076703	10.6	7.52	9.06
575	UN39012021212139078943	11.1	11.22	11.16



576	UN39012021212139079530	11.52	10.33	10.93
577	UN39012021212139076080	11.13	9.94	10.54
578	UN39012021212139068759	10.73	8.81	9.77
579	UN39012021212139077599	12.4	10.9	11.65
580	UN39012021212139078246	12.3	12.68	12.49
581	UN39012021212139072861	11.91	10.0	10.96
582	UN39012021212139069263	9.24	8.59	8.92
583	UN39012021212139072910	12.07	9.88	10.98
584	UN39012021212139072640	11.76	9.43	10.60
585	UN39012021212139072435	11.36	10.2	10.78
586	UN39012021212139073371	9.5	9.48	9.49
587	UN39012021212139079542	9.52	9.44	9.48
588	UN39012021212139076614	8.36	8.54	8.45
589	UN39012021212139075091	9.68	9.11	9.40
590	UN39012021212139071834	13.54	12.77	13.16
591	UN39012021212139071796	11.66	10.63	11.15
592	UN39012021212139070561	10.49	3.22	6.86
593	UN39012021212139069839	12.23	11.85	12.04
594	UN39012021212139075122	12.22	9.18	10.70
595	UN39012021212139074096	11.81	8.93	10.37
596	UN39012021212139074514	13.14	9.72	11.43
597	UN39012021212139073812	14.16	9.67	11.92
598	UN39012021212139068774	13.16	11.81	12.49
599	UN39012021212139078976	9.17	4.49	6.83
600	UN39012021212139078932	10.83	9.67	10.25
601	UN39012021212139069176	8.33	11.2	9.77
602	UN39012021212139078275	15.35	15.57	15.46
603	UN39012021212139073958	11.48	9.93	10.71
604	UN39012021212139073797	11.98	8.87	10.43
605	UN39012021212139073737	8.65	6.54	7.60
606	UN39012021212139076068	10.05	9.28	9.67
607	UN39012021212139074107	10.44	9.47	9.96
608	UN39012021212139071830	0.0	0.0	0.00
609	UN39012021212139070983	12.26	9.67	10.97
610	UN39012021212139084612	9.77	9.25	9.51
611	UN39012021212139075336	8.17	5.85	7.01

612	UN39012021212139078284	11.1	9.41	10.26
613	UN39012021212139074639	8.38	7.02	7.70
614	UN39012021212139068605	11.97	8.96	10.47
615	UN39012021212139079003	8.58	8.08	8.33
616	UN39012021212139078842	10.34	7.22	8.78
617	UN39012021212139079263	10.68	7.82	9.25
618	UN39012021212139078250	11.45	9.25	10.35
619	UN39012021212139076192	11.8	10.54	11.17
620	UN39012021212139073379	9.92	10.69	10.31
621	UN39012021212139070577	9.98	7.9	8.94
622	UN39012021212139070594	14.06	10.99	12.53
623	UN39012021212139070937	13.35	10.54	11.95
624	UN39012021212139070546	11.21	10.46	10.84
625	UN39012021212139071495	10.67	9.07	9.87
626	UN39012021212139073769	13.08	12.61	12.85
627	UN39012021212139075451	13.61	10.0	11.81
628	UN39012021212139079156	10.18	10.7	10.44
629	UN39012021212139077055	11.18	10.57	10.88
630	UN39012021212139077074	10.28	9.33	9.81
631	UN39012021212139073324	11.72	11.24	11.48
632	UN39012021212139076654	11.79	9.16	10.48
633	UN39012021212139075699	0.0	0.07	0.04
634	UN39012021212139071877	8.97	8.13	8.55
635	UN39012021212139072827	12.58	9.89	11.24
636	UN39012021212139078157	8.85	7.75	8.30
637	UN39012021212139070036	9.82	11.28	10.55
638	UN39012021212139078281	11.68	8.53	10.11
639	UN39012021212139073798	8.98	9.82	9.40
640	UN39012021212139073356	10.71	7.39	9.05
641	UN39012021212139072682	10.36	9.41	9.89
642	UN39012021212139074608	13.4	5.85	9.63
643	UN39012021212139074638	8.85	5.86	7.36
644	UN39012021212139072657	14.28	11.74	13.01
645	UN39012021212139074392	12.58	10.49	11.54
646	UN39012021212139074517	12.05	9.05	10.55
647	UN39012021212139072893	11.46	10.85	11.16

648	UN39012021212139072672	10.88	7.86	9.37
649	UN39012021212139073771	11.67	9.85	10.76
650	UN39012021212139079265	10.26	7.04	8.65
651	UN39012021212139079545	10.57	7.71	9.14
652	UN39012021212139071755	10.45	9.05	9.75
653	UN39012021212139069194	13.35	12.15	12.75
654	UN39012021212139078578	9.16	9.29	9.23
655	UN39012021212139068982	6.62	3.46	5.04
656	UN39012021212139069248	8.8	5.89	7.35
657	UN39012021212139069269	10.26	8.34	9.30
658	UN39012021212139068655	13.1	9.47	11.29
659	UN39012021212139079010	10.72	10.48	10.60
660	UN39012021212139078249	13.02	10.82	11.92
661	UN39012021212139071833	11.01	9.1	10.06
662	UN39012021212139073796	11.47	9.47	10.47
663	UN39012021212139055988	11.53	11.48	11.51
664	UN39012021212139074462	11.77	8.77	10.27
665	UN39012021212139069697	9.63	9.24	9.44
666	UN39012021212139072838	12.43	8.66	10.55
667	UN39012021212139072823	9.86	9.58	9.72
668	UN39012021212139072784	10.53	8.59	9.56
669	UN39012021212139073261	6.74	4.24	5.49
670	UN39012021212139079284	12.6	8.88	10.74
671	UN39012021212139079007	11.73	11.26	11.50
672	UN39012021212139074108	8.99	7.96	8.48
673	UN39012021212139069067	10.26	10.43	10.35
674	UN39012021212139068639	9.23	5.66	7.45
675	UN39012021212139069989	13.4	10.85	12.13
676	UN39012021212139072576	11.37	11.17	11.27
677	UN39012021212139074658	10.37	7.02	8.70
678	UN39012021212139072789	11.19	9.4	10.30
679	UN39012021212139078615	12.02	8.6	10.31
680	UN39012021212139076070	10.73	10.44	10.59
681	UN39012021212139069220	9.06	10.73	9.90
682	UN39012021212139078989	14.87	14.29	14.58
683	UN39012021212139070047	13.0	13.17	13.09

684	UN39012021212139078973	11.25	6.14	8.70
685	UN39012021212139072543	11.42	8.72	10.07
686	UN39012021212139078289	11.68	9.21	10.45
687	UN39012021212139069907	10.12	8.74	9.43
688	UN39012021212139071500	9.81	10.64	10.23
689	UN39012021212139074087	9.42	6.83	8.13
690	UN39012021212139078826	10.42	6.74	8.58
691	UN39012021212139069999	7.95	5.51	6.73
692	UN39012021212139074640	10.52	7.41	8.97
693	UN39012021212139069851	10.78	11.42	11.10
694	UN39012021212139073669	13.72	12.04	12.88
695	UN39012021212139070413	8.05	6.0	7.03
696	UN39012021212139072732	10.33	9.49	9.91
697	UN39012021212139084485	11.69	8.56	10.13
698	UN39012021212139085536	12.5	9.58	11.04
699	UN39012021212139069187	12.49	13.24	12.87
700	UN39012021212139077598	13.09	12.32	12.71
701	UN39012021212139074596	10.57	7.14	8.86
702	UN39012021212139074634	8.41	5.51	6.96
703	UN39012021212139074474	10.16	10.79	10.48
704	UN39012021212139074452	5.66	5.63	5.65
705	UN39012021212139072878	11.97	10.93	11.45
706	UN39012021212139077011	12.34	10.58	11.46
707	UN39012021212139078995	7.28	5.0	6.14
708	UN39012021212139074039	10.65	8.53	9.59
709	UN39012021212139074093	9.72	7.49	8.61
710	UN39012021212139069044	9.43	8.23	8.83
711	UN39012021212139072890	9.81	7.14	8.48
712	UN39012021212139072554	8.55	7.12	7.84
713	UN39012021212139079446	4.98	2.09	3.54
714	UN39012021212139072539	12.52	12.5	12.51
715	UN39012021212139070025	9.57	9.17	9.37
716	UN39012021212139073758	9.81	8.75	9.28
717	UN39012021212139073992	13.16	10.4	11.78
718	UN39012021212139075379	10.28	8.3	9.29
719	UN39012021212139070670	12.72	8.2	10.46

720	UN39012021212139077591	10.99	7.96	9.48
721	UN39012021212139071860	11.51	11.87	11.69
722	UN39012021212139071462	10.03	8.15	9.09
723	UN39012021212139079162	13.35	13.02	13.19
724	UN39012021212139069203	10.65	10.34	10.50
725	UN39012021212139070666	11.17	9.0	10.09
726	UN39012021212139069940	10.58	9.16	9.87
727	UN39012021212139068776	11.55	9.27	10.41
728	UN39012021212139073791	10.58	7.2	8.89
729	UN39012021212139072568	14.91	13.88	14.40
730	UN39012021212139072879	11.13	8.69	9.91
731	UN39012021212139071295	11.94	8.54	10.24
732	UN39012021212139072862	10.21	8.31	9.26
733	UN39012021212139073386	11.9	10.07	10.99
734	UN39012021212139073381	10.78	10.18	10.48
735	UN39012021212139073358	4.01	0.0	2.01
736	UN39012021212139072820	9.81	9.3	9.56
737	UN39012021212139072787	10.25	8.56	9.41
738	UN39012021212139077436	10.57	7.84	9.21
739	UN39012021212139070872	9.25	10.39	9.82
740	UN39012021212139074522	10.37	8.17	9.27
741	UN39012021212139077881	9.4	7.92	8.66
742	UN39012021212139074402	12.38	8.68	10.53
743	UN39012021212139072900	12.88	11.59	12.24
744	UN39012021212139075373	9.46	8.35	8.91
745	UN39012021212139076578	11.84	10.61	11.23
746	UN39012021212139070648	12.9	11.51	12.21
747	UN39012021202039054004	12.47	10.04	11.26
748	UN39012021202039062747	11.75	10.03	10.89
749	UN39012021202039061858	9.08	6.25	7.67
750	UN39012021202039062803	9.36	10.27	9.82
751	UN39012021202039064332	11.33	11.55	11.44
752	UN39012021202039069784	12.46	12.1	12.28
753	UN39012021202039062163	9.94	9.33	9.64
754	UN39012021191939071231	8.95	7.44	8.20
755	UN39012021202039065369	12.43	10.66	11.55

756	UN39012021202039076990	8.68	7.25	7.97
757	UN39012021202039066148	12.36	9.1	10.73
758	UN39012021202039063541	12.5	8.75	10.63
759	UN39012021202039069508	11.57	9.23	10.40
760	UN39012021202039066849	10.62	9.72	10.17
761	UN39012021202039063766	10.39	4.48	7.44
762	UN39012021202039067361	10.84	9.2	10.02
763	UN39012021191939065510	10.6	7.19	8.90
764	UN39012021202039069423	11.09	9.25	10.17
765	UN39012021202039069367	10.59	7.74	9.17
766	UN39012021202039068598	9.87	9.0	9.44
767	UN39012021202039064617	11.53	9.11	10.32
768	UN39012021202039061718	9.05	8.23	8.64
769	UN39012021202039076472	14.11	13.5	13.81
770	UN39012021202039062810	1.18	0.88	1.03
771	UN39012021202039072209	7.75	6.89	7.32
772	UN39012021202039065327	9.91	8.18	9.05
773	UN39012021202039071610	10.93	7.23	9.08
774	UN39012021202039063356	9.67	8.55	9.11
775	UN39012021202039066380	9.4	6.66	8.03
776	UN39012021202039066846	9.0	8.48	8.74
777	UN39012021202039067388	11.35	11.49	11.42
778	UN39012021191939067921	7.57	6.64	7.11
779	UN39012021202039065307	1.18	0.0	0.59
780	UN39012021202039065496	10.61	8.83	9.72
781	UN39012021202039065423	10.17	6.8	8.49
782	UN39012021202039064208	8.98	7.43	8.21
783	UN39012021202039065177	12.46	10.88	11.67
784	UN39012021202039066512	9.02	8.98	9.00
785	UN39012021171739076195	5.09	4.76	4.93
786	UN39012021202039062162	11.09	8.96	10.03
787	UN39012021202039067158	8.65	9.35	9.00
788	UN39012021202039070329	8.08	8.91	8.50
789	UN39012021191939065922	8.95	6.53	7.74
790	UN39012021181839065409	3.79	5.73	4.76
791	UN39012021202039070199	9.74	8.52	9.13

792	UN39012021202039064321	10.32	9.4	9.86
793	UN39012021202039067238	10.92	8.3	9.61
794	UN39012021202039069790	10.29	8.6	9.45
795	UN39012021202039070610	10.79	9.0	9.90
796	UN39012021202039066790	9.69	9.35	9.52
797	UN39012021202039064276	9.16	9.33	9.25
798	UN39012021202039065269	10.39	8.77	9.58
799	UN39012021202039064301	7.61	9.31	8.46
800	UN39012021202039062204	10.76	9.17	9.97
801	UN39012021202039065585	10.46	8.98	9.72
802	UN39012021191939070813	4.64	6.74	5.69
803	UN39012021202039066865	10.24	8.81	9.53
804	UN39012021202039071041	10.41	7.25	8.83
805	UN39012021202039068473	8.04	8.9	8.47
806	UN39012021202039065572	9.57	6.6	8.09
807	UN39012021202039066011	10.1	8.71	9.41
808	UN39012021202039072210	9.31	7.73	8.52
809	UN39012021202039065545	10.68	9.18	9.93
810	UN39012021202039063860	9.47	9.87	9.67
811	UN39012021202039069804	9.12	8.74	8.93
812	UN39012021171739055797	4.53	6.95	5.74
813	UN39012021202039066037	8.66	4.6	6.63
814	UN39012021191939065103	6.5	4.2	5.35
815	UN39012021202039070291	9.42	9.73	9.58
816	UN39012021202039067179	10.76	9.35	10.06
817	UN39012021202039068440	10.94	9.64	10.29
818	UN39012021202039071676	0.97	0.0	0.49
819	UN39012021202039064178	10.04	6.65	8.35
820	UN39012021202039062900	8.74	6.9	7.82
821	UN39012021202039064303	9.77	8.02	8.90
822	UN39012021191939072815	4.0	4.14	4.07
823	UN39012021202039070108	9.95	9.72	9.84
824	UN39012021202039066786	6.56	1.63	4.10
825	UN39012021202039062780	9.82	9.44	9.63
826	UN39012021191939078959	1.59	0.0	0.80
827	UN39012021191939067982	9.85	10.57	10.21

828	UN39012021202039062922	7.66	8.03	7.85
829	UN39012021202039068860	9.37	8.6	8.99
830	UN3901202120069065559	10.46	8.59	9.53
831	UN39012021202039065556	10.08	9.43	9.76
832	UN39012021202039066442	4.32	0.65	2.49
833	UN39012021202039065129	10.61	0.0	5.31
834	UN39012021191939068072	5.04	1.57	3.31
835	UN39012021202039069736	0.65	0.71	0.68
836	UN3901202121069058549	0.87	5.47	3.17
837	UN3901202121069051245	11.51	9.07	10.29
838	UN3901202121039049650	13.28	15.1	14.19
839	UN3901202120119053173	0.0	0.0	0.00
840	UN39012021161639046460	1.0	0.42	0.71
841	UN39012021171739070128	7.3	1.74	4.52
842	UN39012021191939064324	7.01	3.89	5.45
843	UN39012021202039067215	9.53	12.13	10.83
844	UN39012021202039067308	12.56	8.42	10.49
845	UN39012021202039069690	3.5	0.92	2.21
846	UN39012021202039071733	13.66	10.86	12.26
847	UN39012021202039066509	2.38	0.0	1.19
848	UN39012021181839079821	13.82	8.17	11.00
849	UN39012021191939065508	7.84	5.0	6.42
850	UN39012021191939068881	10.34	8.73	9.54
851	UN39012021202039076468	13.49	10.72	12.11
852	UN3901202121079066471	11.3	10.81	11.06
853	UN39012021191939073104	9.11	6.1	7.61