

testdataframe2

ID	times	service2.ord2.	bigqueue2.times.ord2.
158	5.036874767	0.4152191446	5.4520939116
98	6.6929060253	0.3786595813	7.0715656066
29	6.9679198302	2.9997986693	10.0713642759
65	7.0747776706	1.614360734	11.68572501
170	8.5752982839	3.2403353201	14.9260603301
155	8.6946364428	0.6442341798	15.5702945099
173	8.8686025878	0.0588669247	15.0588669247
160	9.6342246709	0.3421492946	15.3421492946
97	10.1957623492	2.0974264547	17.1562933794
3	10.5216209459	2.4630410583	17.8051903529
151	11.6277729692	4.1774057407	19.7477002505
59	12.0789040288	0.606015393	17.7623087724
166	12.12301981	0.3541718968	18.1164806692
78	12.2387532569	0.3896402643	18.1948306173
182	12.7304104313	2.4691710536	20.5856517228
192	13.2132272095	4.9275040261	23.1223346434
169	13.5084294264	0.570584426	20.3182846765
183	14.0571350579	0.4317173346	20.7500020111
137	14.0881693493	0.9661799783	21.5518317011
20	14.1372362367	0.2878378509	21.0378398619
88	14.2156756231	0.2602283275	21.2980681895
85	14.45792397	0.4910304918	21.7890986813
52	14.7212238886	1.7446636902	23.2964953913
181	15.4855785362	2.606672638	24.3957713193
200	16.7389542835	4.7799883525	27.9023229959
5	16.758064271	1.752955911	25.0494513023
96	16.905913688	1.7886651569	26.1844364762
159	16.9711603846	0.6840433915	25.7334946938
15	17.0391663621	0.9777058006	26.7112004944
42	17.9020262916	0.6734648719	26.8579013481
142	18.9553103799	0.4823039201	27.1935044145
190	19.7079645119	3.7816288097	30.6395301578
9	20.3866132493	2.5050296401	29.6985340546
193	21.1721390211	0.959041897	28.8613648929
154	21.3352627126	0.6177850417	29.4791499346
189	21.6418955589	0.4504766934	29.929626628
51	21.696399911	2.0680691391	31.7666031937
186	21.7278712435	5.078933452	35.00856008
168	21.7487054867	1.1417324444	31.1417324444
100	21.7714614278	0.9566095834	30.9566095834
161	22.1748208276	1.3382530895	31.9777832474
68	22.4237490392	0.2072104116	31.163819995
91	22.6082294006	0.3821496915	31.5238821359
58	22.7964587437	0.8358892872	31.9997092823
50	22.8912089051	0.501310105	32.0251922409
105	24.2875584614	0.8912775544	32.6578807481
123	24.7710992683	0.7731055857	32.750888833
45	25.5200155841	3.1923821883	35.1920914706
99	26.0426864107	0.5138232465	32.5390154874
130	26.8114300348	0.5510181681	33.0900336555
188	27.0443536345	1.7449696413	34.4028503894
179	27.0881289265	5.9629715756	38.7138604087

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153	27.5944538795	0.7147734531	33.8048071086
30	28.80545488	2.3116305391	36.1164376476
141	29.0524304353	2.5039605498	36.9068109392
8	29.2016852468	1.131105204	36.139665284
109	30.7784969328	0.6078388232	35.7999302938
64	30.9100753422	0.7421803131	36.5421106069
40	32.7539302345	0.2980931082	36.4145307559
61	33.506542957	1.0342235213	37.1738888053
22	34.8747011902	1.1781535396	37.5926842954
144	35.4575077381	1.1996113077	37.7417219147
197	35.7331691968	5.9061335151	42.8129444543
104	36.0685034365	2.9535810199	40.1274698252
12	37.2353999791	0.1152609104	37.7079452058
115	38.0234902874	2.3140142199	40.3375045073
11	38.1283424613	1.4498627992	39.5782052605
83	38.248562891	1.4071802849	40.1210406936
56	38.3748758335	0.2318596914	39.8100649518
114	38.6904548022	0.2341202061	40.044185158
174	38.8668754356	0.7842503864	40.8284355444
74	39.0911327677	0.622818541	40.7438592346
187	39.1577556086	0.850854871	40.9783246961
84	41.024345	8.8766799286	49.9010249285
102	41.0727975342	0.4795979926	41.5523955268
136	42.7751681573	0.8685096084	43.6436777656
27	42.9567348702	1.9966077069	44.9533425771
195	43.1329075496	0.8682318769	44.0011394265
54	43.8723648236	0.3721814314	44.244546255
139	44.1941334918	2.011476148	46.2056096397
148	44.7888957448	1.9436559899	46.7325517346
116	46.1924641925	1.2372724767	47.4297366692
76	46.5241183015	1.414612478	47.9387307794
106	46.7972849187	1.0270408762	47.8243257949
70	47.7730262945	1.1764048407	48.9494311352
6	47.8414017214	2.762089238	50.6034909594
152	48.8361939538	0.4168399226	49.2530338764
194	48.89178436	0.4874836059	49.3792679659
95	49.5819005047	1.1838293754	50.7657298801
178	50.1263290672	0.8102260292	50.9365550963
134	50.4111595059	0.2222455479	50.8257365073
196	50.5515070009	0.1099228556	50.8756527358
124	50.7799882714	0.8348034796	51.6605399869
66	51.2799201972	2.0174688157	53.2973890129
162	51.299932098	1.3040037274	52.6039358254
38	51.8279664403	0.3164371291	52.1444035693
2	51.9034247623	2.4233717596	54.5677753289
138	52.2001362317	3.2529290169	55.8568648423
81	52.9035273719	1.7337311386	55.0311201515
164	53.0299565692	2.2869225773	56.8546979061
180	53.2939990096	0.8243886651	55.8555088166
122	54.3411769845	1.4569491224	57.312457939
14	54.888887295	3.0557632972	58.9126281395
128	56.370595812	0.3219756346	57.1766735408
60	58.0170080107	8.3650329628	66.3820409735

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26	58.2660579574	1.1383646735	59.404422631
18	58.8665016268	0.4874165838	59.4000447232
121	59.2680967238	0.5467654938	59.9468102171
86	59.4866213889	0.1963062966	59.6829276855
19	60.0445122302	0.705279112	60.7497913422
28	60.2049038122	5.696690967	65.9015947792
32	60.7774778029	3.1087624513	63.8862402542
36	61.4226642338	1.9897099683	65.8759502225
71	61.730926613	3.2313506149	69.1073008373
135	62.2894028242	0.2644860685	66.1660808477
48	62.3392606627	2.0664682669	68.2325491146
10	62.5670943924	0.8735593451	67.2556003186
163	62.5961525505	2.1762545379	69.4318548566
156	67.66128596	0.4456424919	68.6781916064
157	68.8399293968	2.398202201	71.2381315978
90	69.147697339	1.0637201764	70.2114175154
191	69.266296467	0.435053953	69.8669088096
132	70.8243844624	0.4419205638	71.2663050262
63	74.6315420889	0.3055221981	74.937064287
172	75.5303400772	1.4159445458	76.946284623
126	76.0270919142	1.0185247741	77.0456166883
176	76.165738078	1.9508579066	78.1165959846
107	77.4599574348	0.6827315154	78.1426889502
112	82.4112274916	1.5508156244	83.962043116
67	83.2538615214	0.3403374481	83.5941989695
57	83.7481927775	0.5458661273	84.2940589048
184	86.8030608871	0.5534939072	87.3565547942
118	87.8034310765	1.3754459268	89.1788770033
103	87.936621992	0.6189377977	88.5555597897
49	94.4121822571	0.6619446778	95.0741269349
33	95.2877401856	1.4882369058	96.7759770913
46	96.3514418292	0.285547783	96.6369896122
75	97.8137137815	2.6089839412	100.4226977227
43	98.4283243288	0.475750764	98.9040750928
73	98.776247979	0.2739511815	99.0501991605
55	99.2047770226	0.2337372105	99.4385142331
129	100.125782845	0.498568241	100.624351086
120	101.180719579	0.1874995979	101.3682191769
140	102.1497528804	3.9690251672	106.1187780476
143	103.8778398337	1.0781749374	104.9560147711
145	104.3580847881	0.6700009302	105.0280857183
31	105.1233703596	0.1369366779	105.2603070375
147	106.1890370701	6.097630423	112.2866674931
87	108.9100550694	6.3947306745	115.3047857439
24	110.2080045692	3.6661155961	113.8741201653
25	111.8981435827	0.4023760469	112.3005196296
113	112.9189103858	0.1986092985	113.1175196843
92	113.1266230333	1.150904675	114.2775277083
185	113.1390631353	1.5699044318	114.7089675671
119	113.7045031721	0.2259283181	114.1000484834
80	113.9705657819	0.3842037981	114.4842522815
79	115.6689823964	0.2831697176	115.952152114
131	116.579461841	0.7996127924	117.3790746334

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110	121.5188795731	0.9367201393	122.4555997124
165	122.6359447341	3.5759896039	126.211934338
4	126.0583055945	3.1902579646	129.2485635591
69	130.2583886531	0.5603157064	130.8187043595
44	136.526575528	0.6692154171	137.1957909451
93	138.3167305881	1.9250642619	140.2417948499
1	139.0129480117	0.5816875214	139.5946355331
41	139.460078275	1.40072982	140.860808095
108	144.4021818876	0.3774213559	144.7796032435
62	146.0918708241	0.7085272518	146.8003980759
35	147.7486850716	5.6748672928	153.4235523645
198	150.7814008475	0.4144912408	151.1958920883
146	156.3220798979	3.1726639006	159.4947437985
94	156.5196663198	1.8654776987	158.3851440186
17	161.694771901	0.7943040173	162.4890759183
13	162.0681870033	1.4435766776	163.5117636809
171	162.6764504795	1.0813875995	163.757838079
7	169.2968297071	1.0035394872	170.3003691943
16	173.9814566038	1.5809557041	175.5624123079
127	186.6142846801	1.1521504325	187.7664351126
89	187.5902937404	1.2955474869	188.8858412273
167	190.0272607554	0.9819323385	191.0091930939
117	190.4533221727	1.5110572637	191.9643794364
21	194.3811233129	2.6054500305	196.9865733434
175	201.2174094246	0.5455459459	201.7629553705
111	201.8640018342	1.2804771765	203.1444790107
149	209.7472296485	1.2157762918	210.9630059404
39	213.7872690745	3.3257025021	217.1129715767
125	215.5825011195	5.3619165933	220.9444177128
177	219.7390719108	0.3622909797	220.1013628906
133	239.2071967962	1.9018649159	241.1090617121
82	243.4966373167	4.0743352791	247.5709725958
150	244.1967036309	1.7214761767	245.9181798076
77	247.4221568985	0.1903867282	247.6125436267
37	253.5593138079	0.1584256135	253.7177394213
47	259.8241536739	0.1502894427	259.9744431166
72	268.5085592023	4.5080300846	273.0165892869
34	281.5360829899	0.524535719	282.0606187089
199	286.6848718682	6.7061532144	293.3910250826
101	331.4052184648	0.1428243013	331.5480427661
53	332.8994829661	0.120793104	333.0202760702
23	332.9462658146	0.2750710469	333.2213368615