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5	21.973.207-4
6	16.757.673-7
7	18.761.546-1
8	22.100.014-5
9	21.594.762-9
10	13.237.383-3
11	15.872.112-0
12	21.442.930-6
13	16.145.330-7
14	21.878.480-1
15	19.877.282-8
16	16.510.031-K
17	17.814.923-7
18	22.041.769-7
19	20.567.885-9
20	20.325.448-2
21	18.162.545-7
22	17.455.309-2
23	21.466.453-4
24	21.744.989-8
25	19.141.843-3
26	21.311.495-6
27	12.604.398-8
28	13.769.414-K
29	16.300.443-7
30	20.797.544-3
31	21.620.674-6
32	21.807.788-9
33	18.177.168-2
34	20.325.874-7
35	21.863.886-4
36	21.647.263-2
37	21.844.152-1
38	20.325.808-9
39	17.816.716-2
40	21.210.487-6
41	13.769.268-6
42	17.816.581-K
43	21.511.212-8
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52	16.602.950-3
53	21.416.045-5
54	21.717.336-1
55	20.569.142-1
56	21.466.366-K
57	21.506.508-1
58	20.568.891-9
59	18.759.540-1
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61	21.575.715-3
62	21.431.130-5
63	21.079.794-7
64	21.607.057-7
65	21.144.445-2
66	21.173.907-K
67	20.943.484-9
68	19.240.806-7
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71	21.654.478-1
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73	21.188.535-1
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79	21.679.856-2
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83	21.653.743-2
84	25.990.151-0
85	22.010.898-8
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87	13.369.158-8
88	17.456.102-8
89	22.091.423-2
90	21.787.147-6
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93	21.903.884-4

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