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0:16,0.665
0:16,1.053
0:16,3.076
0:17,1.431
0:17,3.443
0:17,0.778
0:17,1.484
0:17,2.814
0:17,0.801
0:17,2.697
0:17,0.210
0:18,0.843
0:18,1.501
0:18,0.681
0:18,3.541
0:18,2.956
0:18,1.132
0:18,2.028
0:18,0.517
0:18,1.081
0:18,1.017
0:18,0.890
0:18,3.372
0:18,0.355
0:18,2.164
0:18,2.425
0:19,2.376
0:19,2.839
0:19,2.913
0:19,0.173
0:19,3.310
0:19,1.085
0:19,1.339
0:19,2.368
0:19,2.868
0:19,2.999
0:19,1.352
0:19,1.578
0:20,1.143
0:20,2.252
0:20,2.654
0:20,1.624
0:20,2.298
0:20,0.787
0:20,1.218
0:20,0.411
0:20,2.037
0:20,1.451
0:21,0.843
0:21,1.209
0:21,1.984
0:21,2.210
0:21,2.158
0:21,2.001
0:21,0.937
0:21,3.268
0:21,3.137
0:21,0.558
0:21,0.879
0:21,2.647
0:22,3.091
0:22,2.455
0:22,2.496
0:22,2.255
0:22,3.456
0:22,1.274
0:22,1.388
0:22,1.990
0:22,0.318
```

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0:22,1.058
0:22,2.264
0:23,2.347
0:23,0.721
0:23,1.498
0:23,2.112
0:23,0.777
0:23,0.939
0:23,1.952
0:23,2.686
0:23,0.376
0:23,1.915
0:23,2.237
0:23,0.583
0:23,2.886
0:23,3.398
0:23,1.301
0:23,1.284
0:23,1.107
0:23,3.365
0:24,1.770
0:24,1.515
0:24,0.549
0:24,1.353
0:24,1.794
0:24,3.231
0:24,3.114
0:24,2.448
0:24,2.819
0:24,1.126
0:24,3.442
0:24,3.007
0:24,1.705
0:24,2.040
0:24,1.574
0:24,2.789
0:24,1.615
0:25,0.878
0:25,2.522
0:25,1.838
0:25,2.596
0:25,2.904
0:25,1.921
0:25,0.863
0:25,2.096
0:25,3.093
0:25,1.326
0:25,2.019
0:25,3.011
0:25,2.766
0:25,2.997
0:25,0.217
0:26,3.476
0:26,1.916
0:26,0.573
0:26,2.048
0:26,1.050
0:26,2.800
0:27,1.145
```