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0:44,0.525
0:44,0.079
0:45,0.527
0:45,0.520
0:45,0.085
0:45,0.607
0:45,0.118
0:45,0.088
0:45,0.543
0:45,0.087
0:45,0.518
0:45,0.537
0:45,0.305
0:45,0.089
0:45,0.097
0:45,0.106
0:45,0.082
0:45,0.620
0:45,0.330
0:45,0.082
0:45,0.512
0:45,0.089
0:45,0.528
0:46,0.115
0:46,0.526
0:46,0.315
0:46,0.093
0:46,0.521
0:46,0.332
0:46,0.119
0:46,0.508
0:46,0.109
0:46,0.079
0:46,0.337
0:46,0.517
0:46,0.509
0:46,0.076
0:46,0.535
0:46,0.142
0:46,0.081
0:46,0.513
0:46,0.089
0:46,0.110
0:46,0.509
0:46,0.277
0:46,0.521
0:47,0.070
0:47,0.447
0:47,0.089
0:47,0.508
0:47,0.088
0:47,0.509
0:47,0.114
0:47,0.508
0:47,0.085
0:47,0.222
0:47,0.529
0:47,0.089
0:47,0.495
0:47,0.298
0:47,0.490
0:47,0.085
0:47,0.587
0:47,0.077
0:47,0.502
0:47,0.083
0:47,0.513
0:47,0.084
```

```
0:47,0.292
0:48,0.095
0:48,0.291
0:48,0.293
0:48,0.210
0:48,0.533
0:48,0.081
0:48,0.106
0:48,0.508
0:48,0.091
0:48,0.501
0:48,0.089
0:48,0.071
0:48,0.512
0:48,0.503
0:48,0.089
0:48,0.516
0:48,0.529
0:48,0.086
0:48,0.131
0:48,0.184
0:48,0.321
0:48,0.070
0:48,0.098
0:49,0.498
0:49,0.091
0:49,0.098
0:49,0.498
0:49,0.081
0:49,0.107
0:49,0.517
0:49,0.081
0:49,0.556
0:49,0.081
0:49,0.103
0:49,0.083
0:49,0.089
0:49,0.287
0:49,0.492
0:49,0.492
0:49,0.089
0:49,0.497
0:49,0.530
0:49,0.268
0:49,0.475
0:49,0.089
0:49,0.093
0:50,0.504
0:50,0.089
0:50,0.512
0:50,0.088
0:50,0.504
0:50,0.097
0:50,0.106
0:50,0.082
0:50,0.297
0:50,0.122
0:50,0.624
0:50,0.518
0:50,0.090
0:50,0.479
0:50,0.081
0:50,0.477
0:50,0.102
0:50,0.159
0:50,0.470
0:50,0.501
0:50,0.077
0:50,0.461
```

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0:50,0.106
0:50,0.276
0:51,0.496
0:51,0.086
0:51,0.477
0:51,0.109
0:51,0.524
0:51,0.105
0:51,0.120
0:51,0.476
0:51,0.156
0:51,0.151
0:51,0.650
0:51,0.423
0:51,0.118
0:51,0.109
0:51,0.401
0:51,0.428
0:51,0.421
0:51,0.112
0:51,0.401
0:51,0.156
0:51,0.101
0:51,0.376
0:51,0.138
0:52,0.139
0:52,0.112
0:52,0.402
0:52,0.108
0:52,0.251
0:52,0.404
0:52,0.101
0:52,0.394
0:52,0.459
0:52,0.086
0:52,0.112
0:52,0.518
0:52,0.098
0:52,0.488
0:52,0.500
0:52,0.107
0:52,0.550
0:52,0.101
0:52,0.653
0:52,0.616
0:52,0.078
0:52,0.544
0:52,0.101
0:53,0.554
0:53,0.092
0:53,0.110
0:53,0.116
0:53,0.553
0:53,0.078
0:53,0.075
0:53,0.528
0:53,0.555
0:53,0.087
0:53,0.649
0:53,0.543
0:53,0.083
0:53,0.566
0:53,0.093
```