

1:40,0.090  
1:40,0.096  
1:40,0.096  
1:40,0.069  
1:40,0.068  
1:40,0.132  
1:40,0.089  
1:40,0.095  
1:40,0.099  
1:40,0.089  
1:40,0.075  
1:40,3.630  
1:40,2.403  
1:40,3.379  
1:40,1.335  
1:41,1.583  
1:41,2.899  
1:41,0.731  
1:41,2.931  
1:41,2.734  
1:41,2.442  
1:41,3.593  
1:41,2.652  
1:41,2.613  
1:41,3.266  
1:41,3.435  
1:41,0.990  
1:41,3.165  
1:41,1.942  
1:41,2.028  
1:41,3.142  
1:41,1.130  
1:41,0.996  
1:41,2.393  
1:41,1.460  
1:41,2.669  
1:41,1.525  
1:41,2.971  
1:41,0.633  
1:42,2.175  
1:42,2.710  
1:42,1.000  
1:42,3.198  
1:42,2.383  
1:42,3.233  
1:42,2.285  
1:42,2.236  
1:42,1.854  
1:42,3.209  
1:42,2.760  
1:42,3.060  
1:42,1.347  
1:42,1.293  
1:42,3.153  
1:42,1.475  
1:42,0.929  
1:42,2.969  
1:42,2.762  
1:42,1.006  
1:42,2.681  
1:43,2.638  
1:43,0.555  
1:43,3.185  
1:43,1.613  
1:43,1.115  
1:43,2.772  
1:43,3.250  
1:43,1.013  
1:43,3.618

1:43,1.086  
1:43,3.191  
1:43,3.262  
1:43,2.514  
1:43,2.555  
1:43,2.958  
1:43,1.179  
1:43,1.308  
1:43,0.477  
1:43,2.998  
1:43,1.196  
1:43,2.697  
1:43,1.673  
1:43,2.089  
1:44,3.031  
1:44,0.362  
1:44,2.853  
1:44,0.616  
1:44,3.402  
1:44,1.424  
1:44,2.153  
1:44,3.621  
1:44,1.909  
1:44,1.659  
1:44,2.373  
1:44,2.288  
1:44,3.244  
1:44,2.031  
1:44,1.795  
1:44,3.078  
1:44,2.390  
1:44,1.609  
1:44,2.606  
1:44,2.714  
1:44,3.206  
1:44,2.410  
1:44,1.633  
1:44,1.346  
1:45,3.054  
1:45,1.262  
1:45,2.612  
1:45,3.626  
1:45,1.157  
1:45,3.162  
1:45,1.243  
1:45,1.608  
1:45,3.177  
1:45,1.658  
1:45,1.737  
1:45,3.479  
1:45,1.326  
1:45,2.682  
1:45,2.306  
1:45,1.153  
1:45,3.613  
1:45,0.768  
1:45,2.668  
1:45,3.236  
1:45,0.975  
1:45,2.510  
1:46,0.895  
1:46,3.119  
1:46,1.828  
1:46,1.143  
1:46,3.486  
1:46,1.789  
1:46,1.171  
1:46,2.418  
1:46,2.817

1:46,2.270  
1:46,3.186  
1:46,1.268  
1:46,2.841  
1:46,2.854  
1:46,1.887  
1:46,1.017  
1:46,3.468  
1:46,1.604  
1:46,1.890  
1:46,2.899  
1:46,0.406  
1:46,2.762  
1:46,0.609  
1:47,2.914  
1:47,1.260  
1:47,1.269  
1:47,3.220  
1:47,1.125  
1:47,3.094  
1:47,3.797  
1:47,3.490  
1:47,1.418  
1:47,3.055  
1:47,3.131  
1:47,3.154  
1:47,1.652  
1:47,2.721  
1:47,3.240  
1:47,3.015  
1:47,2.498  
1:47,2.929  
1:47,2.200  
1:47,1.808  
1:47,2.352  
1:47,0.496  
1:47,2.110  
1:47,2.714  
1:48,1.534  
1:48,1.559  
1:48,1.134  
1:48,2.808  
1:48,2.484  
1:48,1.882  
1:48,3.349  
1:48,1.932  
1:48,2.849  
1:48,2.474  
1:48,2.235  
1:48,1.417  
1:48,2.285  
1:48,0.886  
1:48,2.999  
1:48,1.405  
1:48,1.916  
1:48,3.315  
1:48,1.239  
1:48,0.319  
1:48,2.804  
1:48,1.899  
1:48,1.442  
1:48,3.538  
1:49,2.194  
1:49,0.601  
1:49,3.300  
1:49,3.319  
1:49,3.545  
1:49,1.180  
1:49,3.608

1:49,1.505  
1:49,2.959  
1:49,2.140  
1:49,2.443  
1:49,3.291  
1:49,2.155  
1:49,3.099  
1:49,1.843  
1:49,2.331  
1:49,2.055  
1:49,0.366  
1:49,3.380  
1:49,1.719  
1:49,1.995  
1:49,2.315  
1:49,0.815  
1:49,3.130  
1:50,0.459  
1:50,1.571  
1:50,1.361  
1:50,2.761  
1:50,3.457  
1:51,0.114