Output samples

Run 1:

n | ratio of average height to log2n

1000 | 2.1072099696478683

2000 | 2.0974333197930972

4000 | 2.1728621694548824

8000 | 2.236656060544339

16000 | 2.2913142110568026

Run 2:

n | ratio of average height to log2n

1000 | 2.1072099696478683

2000 | 2.0974333197930972

4000 | 2.256433791356993

8000 | 2.3137821315975917

16000 | 2.2913142110568026

Run 3:

n | ratio of average height to log2n

1000 | 2.0068666377598747

2000 | 2.1886259456671016

4000 | 2.1728621694548824

8000 | 2.236656060544339

16000 | 2.2913142110568026