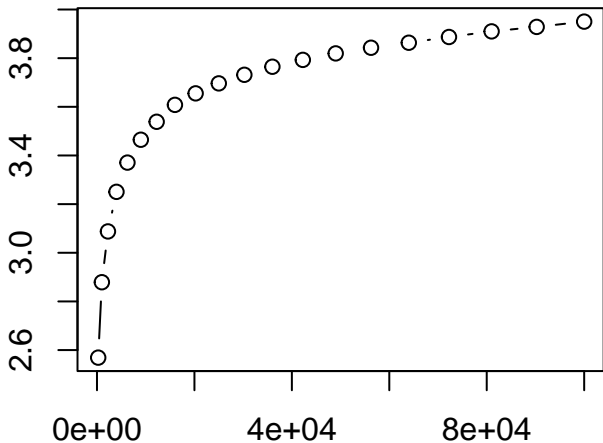


ER model with $p = 2 \cdot \log(n)/n$

Average Shortest Path Length



Number of Nodes