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========== Welcome to Netflix Analyzer ==========
The files being analyzed are:
./src/movie_reviews.txt
./src/movie_titles.txt

There are 3 choices for defining adjacency:
[Option 1] u and v are adjacent if at least 3 users gave the same rating to the
movie
[Option 2] u and v are adjacent if at least 3 users watched both movies (regardless
of rating)
[Option 3] u is adjacent to v if at least 60.0% of the users that rated u gave the
same rating to v

Choose an option to build the graph (1-3): 2
Creating graph...graph has been created.

[Option 1] Print out statistics about the graph
[Option 2] Display shortest path between two nodes
[Option 3] Quit
Choose an option (1-3): 1

Graph statistics:
      |V| = 776 vertices
      |E| = 45370 edges
      Density = 0.150881277020286
      Max. degree = 387
      Diameter = 4 (from 1 to 434)
      Avg. path length = 1.8064506501387825

[Option 1] Print out statistics about the graph
[Option 2] Display shortest path between two nodes
[Option 3] Quit
Choose an option (1-3): 2

Enter starting node (1-776): 1
Enter ending node (1-776): 434

Rangeela ===> Baazigar
Baazigar ===> American Beauty
American Beauty ===> X2: X-Men United
X2: X-Men United ===> Dinosaur Planet

[Option 1] Print out statistics about the graph
[Option 2] Display shortest path between two nodes
[Option 3] Quit
Choose an option (1-3): 2

Enter starting node (1-776): 61
Enter ending node (1-776): 62

There is no path from node 61 to node 62

[Option 1] Print out statistics about the graph
[Option 2] Display shortest path between two nodes
[Option 3] Quit
Choose an option (1-3): 3

Exiting...bye
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