```
Shortest Path 1: 'Xbox 360' (4590) to 'Foxxy Cleopatra' (18):
Xbox 360 -> May 25 -> Mike Myers (actor) -> Foxxy Cleopatra
Shortest Path 2: 'Psychokinesis' (2809) to 'Prostitution' (2801):
Psychokinesis -> Stephen King -> Times Square -> Prostitution
Shortest Path 3: 'Modest Mouse' (1946) to 'Mogadishu' (1947):
Modest Mouse -> Wikiquote -> July 2007 -> Mogadishu
Shortest Path 4: 'Microsoft' (1877) to 'Lady Bird Johnson' (1233):
Microsoft -> Xbox 360 -> July 11 -> Lady Bird Johnson
Shortest Path 5: 'Hypocrisy' (534) to 'IPhone' (550):
Hypocrisy -> Islam -> January 9 -> IPhone
Shortest Path 6: 'Ice Cube' (563) to
'French_law_on_secularity_and conspicuous religious symbols in schools' (60):
Ice Cube -> Paul Oakenfold -> United States -> Republic ->
French_law_on_secularity_and_conspicuous_religious_symbols_in_schools
Shortest Path 7: 'Gospel music' (219) to 'Forest Whitaker' (2):
Gospel music -> Music -> George Gershwin -> Harry Connick, Jr. -> Forest Whitaker
Shortest Path 8: 'Harry Potter' (356) to 'The Weather Lady' (4002):
Harry Potter -> Steven Spielberg -> Who Framed Roger Rabbit ->
The Adventures of Rocky and Bullwinkle -> The Weather Lady
Shortest Path 9: 'Taliban' (3700) to 'Menstruation' (1826):
Taliban -> January 20 -> January 2005 -> Menstruation
Shortest Path 10: 'Nintendo DS' (2202) to 'Judaism' (967):
Nintendo DS -> June 21 -> France -> Judaism
```

After populating the graph with all the vertices and their links to other vertices corresponding to links to other wiki pages, each path was generated using Dijkstra's algorithm. While populating the graph each vertex link was mapped to a wiki title. Then, for each path, corresponding to a pair of wiki pages of my choosing, a simple StringBuilder was used to visualize each path, and the paths were followed by taking the previous node starting at the source node. As each vertex was visited in visualizing the path, the mapping of the links to their corresponding wiki title was used to print the path as shown above.