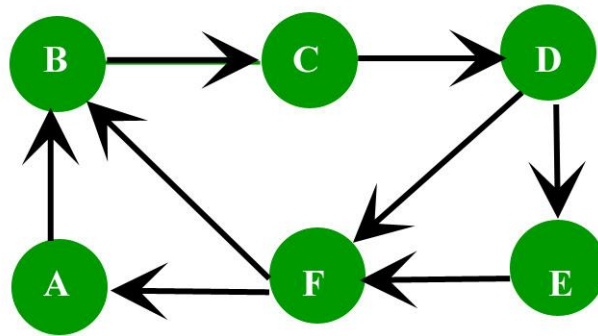


Problem:

Consider the directed graph provided below:



Directed Graph

1. Represent the graph either using adjacency matrix or adjacency list.
2. Apply breadth first search (for odd ID) or depth first search (for even ID) to traverse the graph.
3. Find the path with the minimum stops from node B to node F.