1. **Path Printing :** Printing the nodes while traversal
    a. Parent maintain
    b. While exploring new nodes, parent will be the exploring node.
    c. Starting from destination node's parent. [Reversed]
    d. Reverse the parent will give us the actual path of the traversal

2. **Path Printing in Code : Implementation**
    FROM Cses.fi : Message Route : *https://cses.fi/problemset/task/1667*

3. **Shortest Path on a Weighted Graph :** Dijkstra Algorithm
    BFS or DFS not possible. Because its weighted graph. For this we need Dijkstra Algorithm.

    Dijkstra Algorithm Theory Explained.