```
dis(graph, start, visited-None
           visited is None:
3456789
             visited - set()
       if start not in visited;
             print(start, end-"
             visited.add(start)
             for neighbor in graph[start]:
                dfs(graph, neighbor, visited)
19
14
15
16
17
        I Set(
18
19
20
    print("DFS Traversal:")
21
    dfs(graph,
                TATO
22
23
```

Output

Status: Successfully executed

Time: Memory:

0.0100 secs 8,704 Mb

Your Output

DES Traversal:

ABEFDC