

```
1 main.py def dfs(graph, node, visited=None):
2     if visited is None:
3         visited = set()
4     visited.add(node)
5     print(node, end=" ")
6     for neighbor in graph[node]:
7         if neighbor not in visited:
8             dfs(graph, neighbor, visited)graph = {
9     'A': ['B', 'C'],
10    'B': ['D', 'E'],
11    'C': ['F'],
12    'D': [],
13    'E': ['F'],
14    'F': []}
15 start_node = 'A'
16 print("DFS Traversal Order:")
17 dfs(graph, start_node)
```

DFS Traversal Order:  
A B D E F C  
--- Code Execution Successful ---