

```
1 from collections import deque
2 def bfs(graph, start):
3     visited = set()
4     queue = deque([start])
5     print("BFS Traversal Order:")
6     while queue:
7         node = queue.popleft()
8         if node not in visited:
9             print(node, end=" ")
10            visited.add(node)
11            for neighbor in graph[node]:
12                if neighbor not in visited:
13                    queue.append(neighbor)
14 graph = {
15     'A': ['B', 'C'],
16     'B': ['D', 'E'],
17     'C': ['F'],
```

BFS Traversal Order:

A B C D E F

=== Code Execution Successful ===

```
18     'D': [],
19     'E': ['F'],
20     'F': []
21 }
22 start_node = 'A'
23 bfs(graph, start_node)
24
```