[] ⊹ oc Share Output main.py ollections import deque BFS Traversal: ABCDEF 3 def bfs(graph, start): visited = set() queue = deque([start]) while queue: vertex = queue.popleft() if vertex not in visited: print(vertex, end=" ") visited.add(vertex) queue.extend(neighbor for neighbor in graph[vertex] if neighbor not in visited) 15 graph = { 18 'D': ['B'], 'E': ['B', 'F'], 22 } 25 print("BFS Traversal:") 26 bfs(graph, 'A')