```
1234567898
    from collections import deque
    der bfs(graph, start):
        visited, queue = set(), deque([start])
        while queue:
             node - queue.popleft()
             it node not in visited:
                 print (node, red-" ")
11
                 visited. add(node)
                 queue_extend(graph|node|
                                             visited)
17
14
14 -
15
    graph -
16
17
路均加打
    1
22
23
24
    print("BF5 Traversal:")
    bfs(graph, 'A')
25.
25
```

Output

Status: Successfully executed

Time: Memory: 0.0100 secs 8.824 Mb

Your Output

Initial State: ('A', 'Dirty', 'Dirty')

Cleaned A

Cleaned B

Final State: (Location:B, Left:Clean, Right:Clean)