


```
def solve(node):
    if node == v:
        return True
    for c in range(1, m + 1):
        if isSafe(node, c):
            color[node] = c
            if solve(node + 1):
                return True
            color[node] = 0
    return False

return solve(0)
```

Submission

Problem Solved Successfully ✓

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Test Cases Passed

1114 / 1114

Attempts : Correct / Total

1 / 1

Accuracy : 100%

Points Scored ⓘ

4 / 4

Your Total Score: 8 ↑

Time Taken

0.04