```python
colors = ['Red','Blue','Green']

states = ['Nagpur','Thane','Pune','Mumbai']

neighbors = {}

neighbors['Nagpur'] = ['Thane','Pune']

neighbors['Thane'] = ['Nagpur','Pune','Mumbai']

neighbors['Pune'] = ['Nagpur','Thane','Mumbai']

neighbors['Mumbai'] = ['Thane','Pune']


colors_of_states = {}


def promising(state, color):
    for neighbor in neighbors.get(state):
        color_of_neighbor = colors_of_states.get(neighbor)
        if color_of_neighbor == color:
            return False
    return True


def get_color_for_state(state):
    for color in colors:
        if promising(state, color):
            return color


def main():
    for state in states:
        colors_of_states[state] = get_color_for_state(state)
    print(colors_of_states)


main()
```