

Output

```
Enter number of cities: 4
Enter distance matrix row by row:
0 4 5 6
0 9 7 5
10 15 18 5
9 6 17 19
Enter starting city (0 to n-1): 0

Optimal Path: 0 -> 2 -> 3 -> 1 -> 0
Minimum Cost: 16
```

```
=== Code Execution Successful ===
```