Assignment – IV

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Question:

In a star company there are products being produced at 'M' and that are consumed at 'N' locations. The cost varies when they are produced and consumed at same location. Due to increase in competition in the similar product market it has become important now to find an optimized price of the product. Help the start company by providing the general solution for market price amount to be optimized. Keeping in mind the benefits of cost effectiveness of location of production and location of consumption of the product by the customers

Code:

Output:

```
Finite the number of locations for production and consumption:

Sinter the cost of production and consumption for location (1):) 15

Sinter the cost of production and consumption for location (1):) 15

Sinter the cost of production and consumption for location (1):) 15

Sinter the cost of production and consumption for location (1):: 15

Sinter the cost of production and consumption for location (1):: 25

Enter the cost of production and consumption for location (2):: 26

Inter the cost of production and consumption for location (2):: 13

Enter the cost of production and consumption for location (2):: 26

Enter the cost of production and consumption for location (2):: 70

Enter the cost of production and consumption for location (3):: 7

Enter the cost of production and consumption for location (3):: 7

Enter the cost of production and consumption for location (3):: 7

Enter the cost of production and consumption for location (3):: 7

Enter the cost of production and consumption for location (3):: 8

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Enter the cost of production and consumption for location (3):: 8

Enter the cost of production and consumption for location (3):: 8

Enter the cost of product
```

Repository:

https://github.com/kotarohs/java.git

