Problem Statement

Given the name of the customer CN, mobile number M, billing address A, number of items I and cost of each item C, write a java program to print the bill.

Formula: Bill Amount = I * C

Constraints:

5 < length of(CN) < 50

Number of digits (M) is 10

10 < length of(A) < 100

1 < I < 100

.05 < C < 299.99

Input Format:

Lines contain CN, M, A, I and C

Output Format:

Name: < Name of the customer, CN>,

Mobile: < Mobile Number, M>,

Address: < Address, A>,

Items:<Number of Items, I>,

Bill Amount: < Bill Amount>

Sample Input:

Harry

9988113322

3rd Cross-Down South-CA

3

2.5

Sample Output:

Name: Harry

Mobile: 9988113322

Address: 3rd Cross-Down South-CA

Items: 3

Bill Amount: \$7.5

