

# Problem Statement

## Java

Given the number of metered units U, write a java program to calculate the electricity bill amount, B.

1 to 25 units - \$ 1.25 per unit

26 to 50 units - \$ 1.45 per unit

51 to 75 units - \$ 1.65 per unit

76 to 95 units - \$ 1.95 per unit

Above 95 units - \$ 2.00 per unit

### Constraints :

$$0 < U < 10^6$$

### Input Format :

First line contains the number of metered units, U

### Output Format :

\$ Bill

### Sample Input :

1

### Sample Output :

\$ 1.25

### Sample Input :

100

### Sample Output :

\$ 200.0