

### Aim:

You are given a length **L** and breadth **B** and your task is to find the Area of the Rectangle.

### Note:

- The values of **L** and **B** are already provided using input function in uneditable mode.
- Your input and output layout must match the visible sample test case.

### Source Code:

Areaofrect.py

```
L=int(input("L:"))
B=int(input("B:"))
area=L*B
print(area)
```

### Execution Results - All test cases have succeeded!

Test Case - 1
User Output
L: 2
B: 3
6