

Step 1 -> start

Step 2 -> take input of length and width

Step 3 -> calculate area :-|

$$\text{Area} = \text{length} * \text{width}$$

Step 4 -> give output

Step 5 -> stop

### 1.1.2. Area of Rectangle

02:49

#### Sample Test Cases

##### Test case 1

10.5

5.2

54.60

##### Test case 2

15

8

120.00

##### Test case 3

2.5

3.5

8.75

##### Test case 4

100

#### areaOfRe...

```
1 length = float(input())
2 width = float(input())
3 area = length*width
4 print(f"area: {area:.2f}")
```

Average time

0.012 s

12.10 ms

Maximum time

0.016 s

16.00 ms

5 out of 5 shown test case(s) passed

5 out of 5 hidden test case(s) passed

Test case 1 14 ms

Expected output

10.5

5.2

54.60

Actual output

10.5

5.2

54.60

Test case 2 14 ms

Terminal

Test cases

