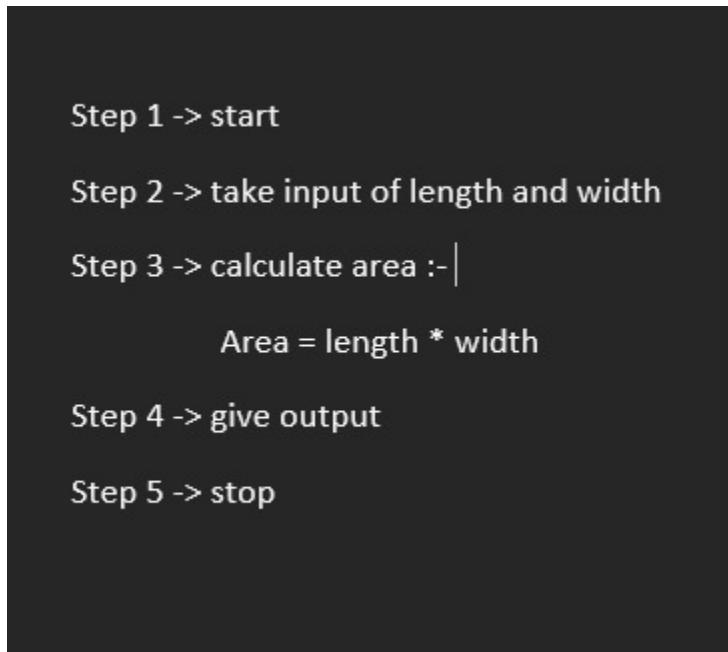


1.1.2

AIM:Write a Python program to calculate the area of a rectangle given its length and width.

ALGORITHM:



CODE:

The image shows a screenshot of the CodeTantra IDE interface. The title bar says "1.1.2. Area of Rectangle". The main workspace contains the following text:

Write a Python program to calculate the area of a rectangle given its length and width.

Formula:
Area of Rectangle = Length × Width

Input Format:
• First line contains a float value representing the length of the rectangle
• Second line contains a float value representing the width of the rectangle

Output Format:
• Print the area of the rectangle as a float value formatted to 2 decimal places.

In the code editor, there is a file named "areaOfRe..." with the following content:

```
length = float(input())
width = float(input())
area = length*width
print(f'{area:.2f}')
```

The interface includes a sidebar with "Explorer" and "Terminal" tabs, and a status bar at the bottom.

