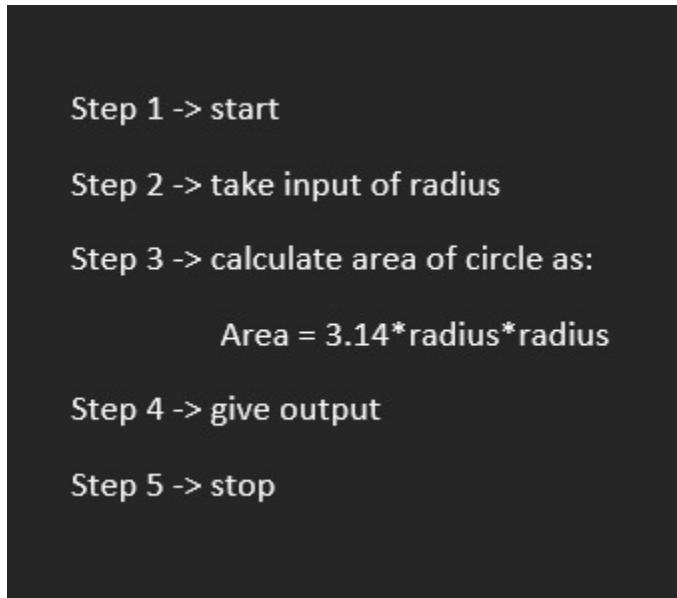


1.1.1

AIM:Write a Python program that calculates the area of a circle when the radius is provided by the user. Use $\pi = 3.14$ and display the area.



CODE:

The screenshot shows a CodeTantra interface for a task titled "1.1.1. Area of Circle". The task description is: "Write a Python program that calculates the area of a circle when the radius is provided by the user. Use $\pi = 3.14$ and display the area." The input format is described as a single line of floating-point numbers. The output format is described as a floating-point number with four decimal places. The code editor contains the following Python code:

```
circlearea...
1 radius = float(input())
2 pi = 3.14
3 area = pi*radius*radius
4 print(f'{area:.4f}')
```

The interface includes tabs for "Sample Test Cases", "Terminal", and "Test cases".

