

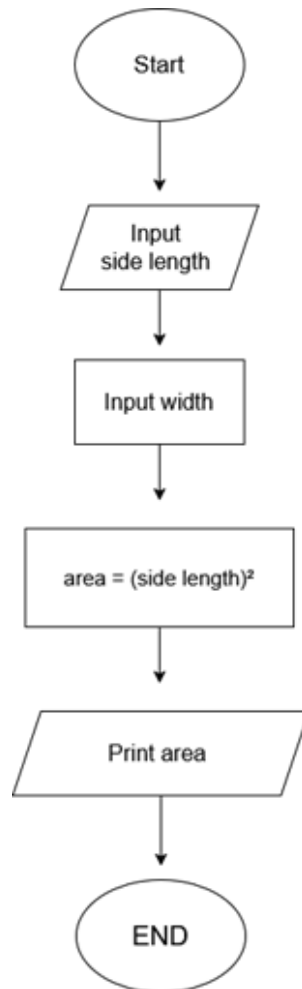
Step 1: START

Step 2: INPUT side_length (as positive integer)

Step 3: CALCULATE area = side_length × side_length

Step 4: OUTPUT area (as positive integer)

Step 5: STOP



The screenshot shows a web-based coding environment. The header includes the logo 'CODETANTRA', a home icon, and the user's email 'ayush.dehankar.batch2025@sitnagpur.siu.edu.in' with a 'Logout' button. The main content area is titled '1.1.3. Calculate Area of the Square' and contains the following text:

Write a Python program that prompts the user to enter the *side_length* of a square and computes the area of the square.

Formula:

- Area = side_length²

Input Format:

- The input is a positive integer value that represents the *side_length* of the square.

Output Format:

- The output is a positive integer value that represents the area of the square.

Below the text is a 'Sample Test Cases' section with a '+' icon. On the right, a code editor shows the following Python code:

```
1 l=int(input())
2 a=l*l
3 print(a)
4
5
```

At the bottom, there is a 'Terminal' tab and a 'Test cases' tab. The bottom navigation bar includes buttons for '< Prev', 'Reset', 'Submit', and 'Next >'.