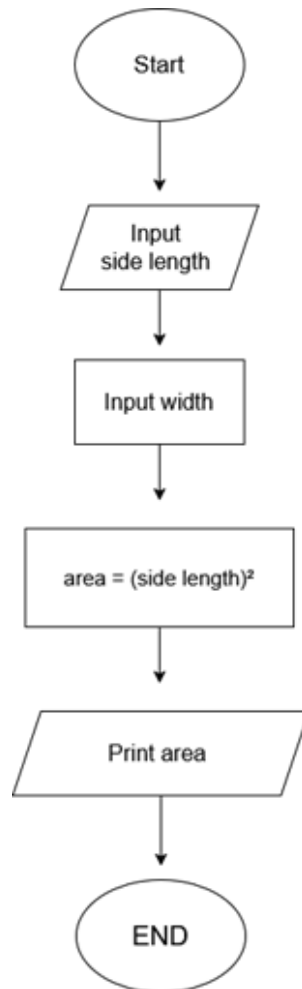```
Step 1: START
Step 2: INPUT side_length (as positive integer)
Step 3: CALCULATE area = side_length × side_length
Step 4: OUTPUT area (as positive integer)
Step 5: STOP
```

Start
↓
Input
side length
↓
Input width
↓
area = (side length)²
↓
Print area
↓
END

### 1.1.3. Calculate Area of the Square

Write a Python program that prompts the user to enter the $side\_length$ of a square and computes the area of the square.

**Formula:**
- $Area = side\_length^2$

**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.

Sample Test Cases                                    +

AreaSqua...                                          Submit

```python
l=int(input())
a=l*l
print(a)
```

Terminal   Test cases

< Prev   Reset   Submit   Next >