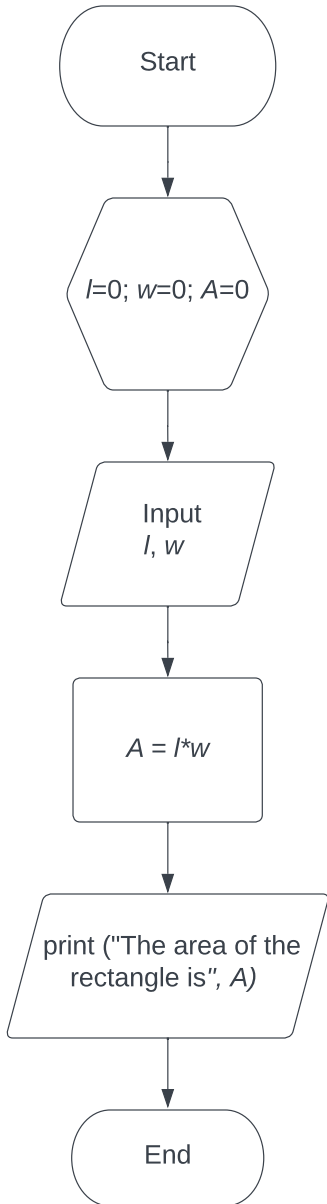


Algorithm to compute the area of a rectangle by using length and width



Step 1. Start

Step 2. Initialize $l=0$, $w=0$, $A=0$
 l (length of the rectangle)
 w (width of the rectangle)
 A (Area of the rectangle)

Step 3. Input l , w

Step 4. Compute for the area of rectangle:
 $A = l * w$

Step 5. Print "The area of the rectangle is", A

Step 6. End