

AREA OF A RECTANGLE

L: Length of Rectangle

W: Width of Rectangle

A: Area of Rectangle

ALGORITHM

Step 1- Start

Step 2- Initialize L=0, W=0, A=0

Step 3- Input Side Length & Width

Step 3- Compute for the area of rectangle where, $A = L * W$

Step 4- Display Area

Step 5- If the area >18, then print "The area of rectangle is greater than 18" and if no, then print "The area of rectangle is less than 18"

Step 6- Stop

FLOWCHART

