



Step 1 : Start

Step 2: Initialize $I=0, w=0, A=0$

Step 3: Input I, w

Step 4: Computer for the area of rectangle:

$I * w$

$A = \text{length} \times \text{width}$

Step 5: If the area $> 12\text{ft}$, then print
" The area is greater than 12", otherwise,
if the average $< 12\text{ft}$, then print
"The area is less than 12"

Step 6: End