



Step 1. Begin

Step 2. Prepare
width=0,length=0,Area=0

Step 3. Input
width,length

Step 4. Calculate
for the area of
rectangle:
 $\text{Area} = \text{length} * \text{width}$

Step 5. If the
length>40cm,width>30cm,
then print"The
area of rectangle
is greater than
1199sq.cm.",
otherwise, if
length<40cm,width<30cm,
then print"The
area of rectangle
is less than
1199sq.cm.".

Step 6. End