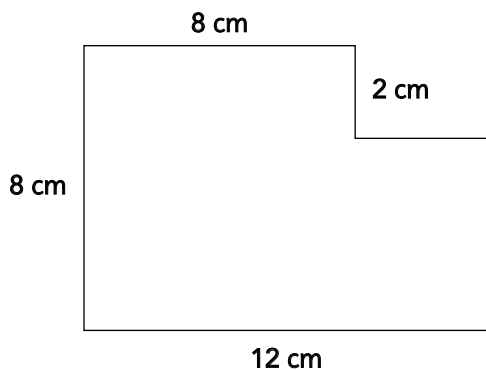


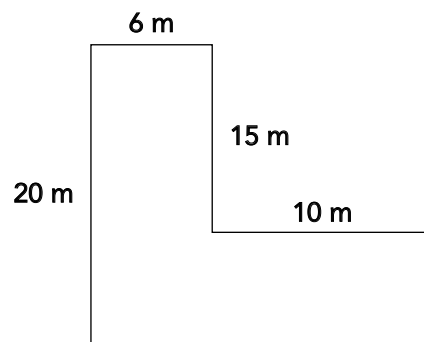


Learning Objective: To find the area of various shapes

Work out the area of the following shapes by dividing them into rectangles. Note that they are not to scale.



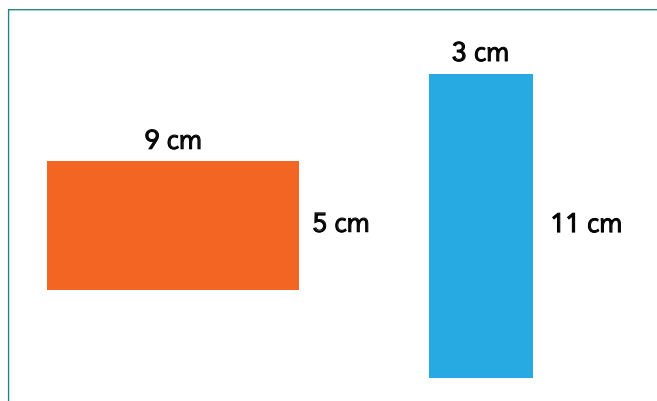
Area =



Area =

Complete the questions below.

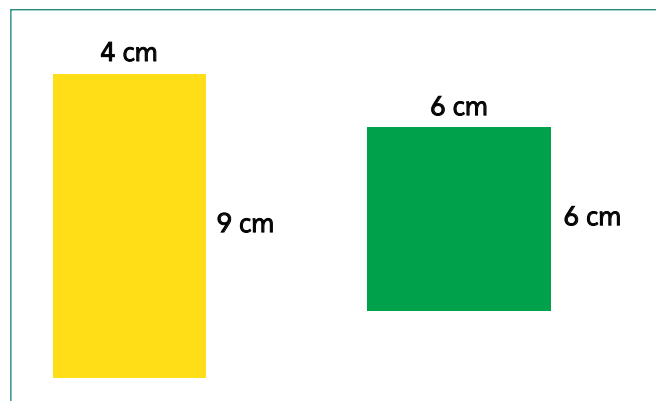
These rectangles have the same area. True or False?



True

False

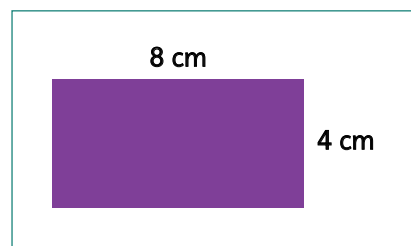
These rectangles have the same area. True or False?



True

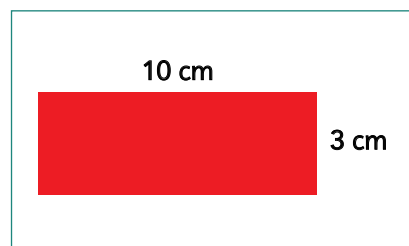
False

Calculate the area.



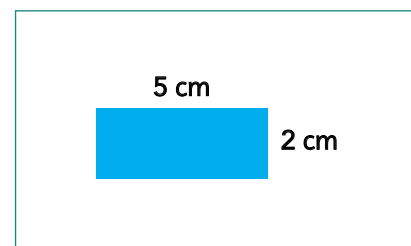
Area =

Calculate the area.



Area =

Calculate the area.

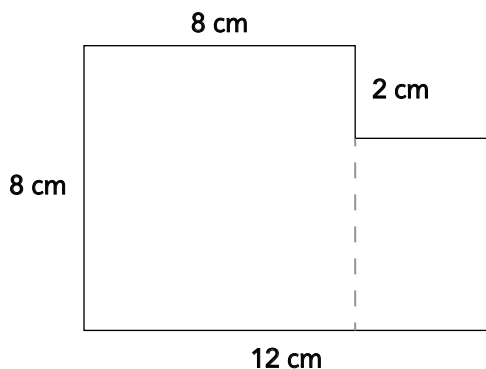


Area =



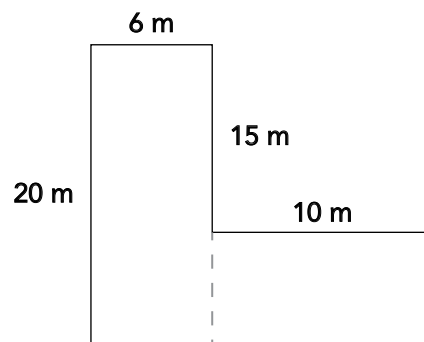
Learning Objective: To find the area of various shapes

Work out the area of the following shapes by dividing them into rectangles. Note that they are not to scale.



Area =

88 cm

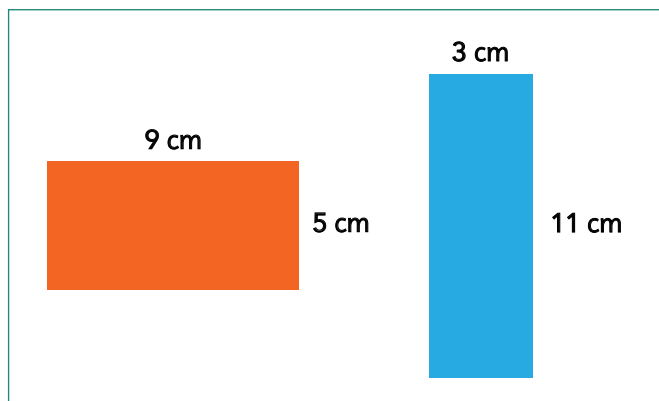


Area =

170 m

Complete the questions below.

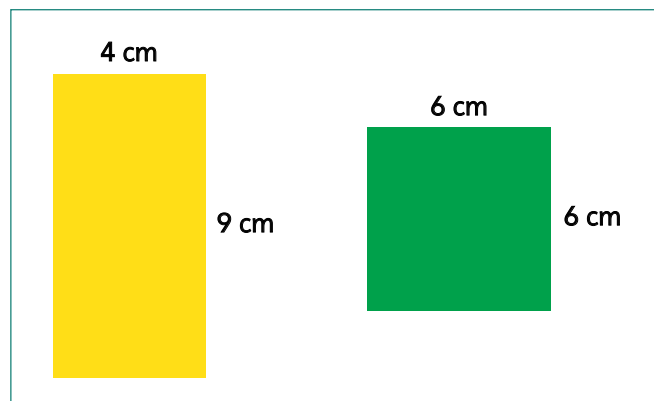
These rectangles have the same area. True or False?



True

False

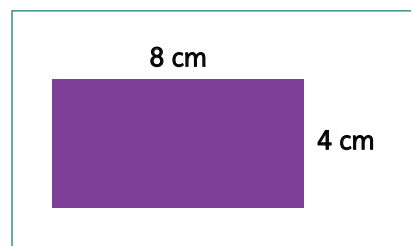
These rectangles have the same area. True or False?



True

False

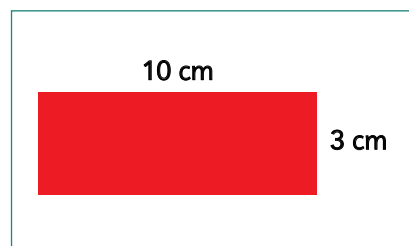
Calculate the area.



Area =

32 cm

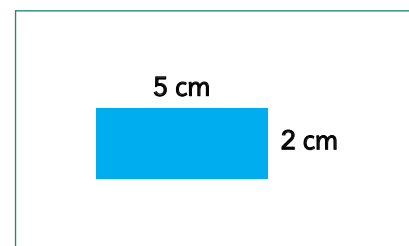
Calculate the area.



Area =

30 cm

Calculate the area.



Area =

10 cm