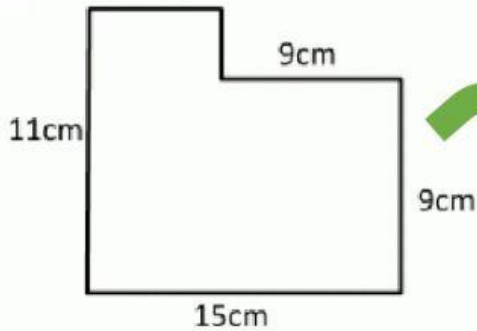


AREA OF COMPOSITE FIGURES

Fill in the blanks **WITH NUMBERS ONLY** (please do not write down the UNITS)

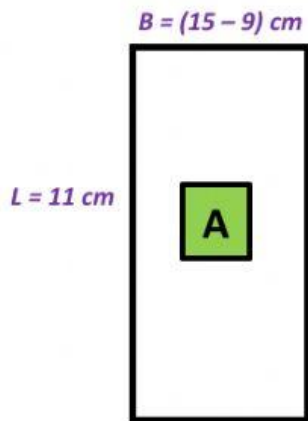
Let's find the area of each composite figure step by step together! ^_^

COMPOSITE FIGURE 1:



Let's split the shape into:
Rectangle A and Rectangle B

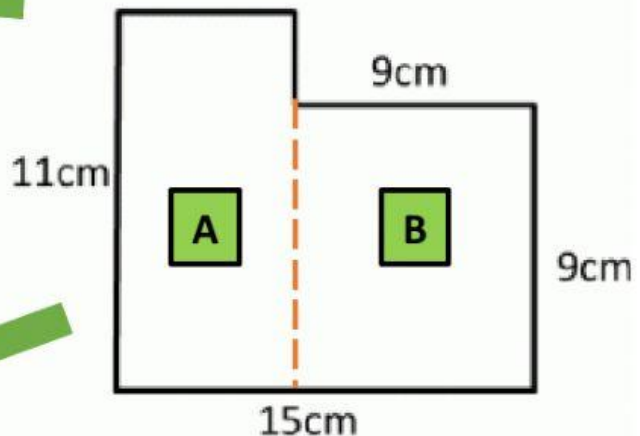
Let's find rectangle A first:



Rectangle A = $L \times B$

Rectangle A = _____ X _____

Rectangle A = _____ cm^2



$B = 9 \text{ cm}$

$L = 9 \text{ cm}$

Rectangle B = $L \times B$

Rectangle B = _____ X _____

Rectangle B = _____ cm^2

Next, find rectangle B:

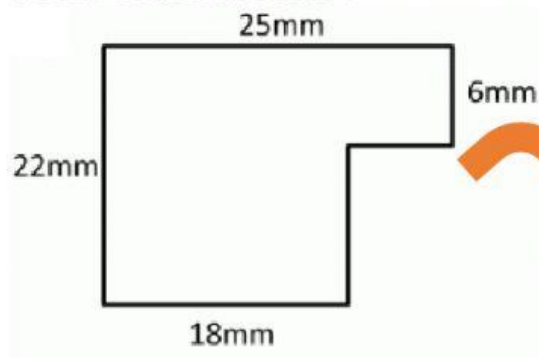
Finally, let's find the total area of this composite figure!

Area of Composite Figure = Rectangle A + Rectangle B

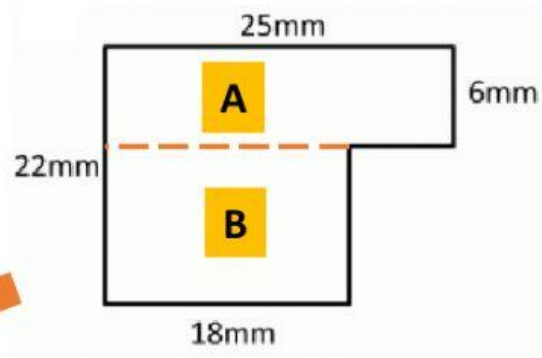
Area of Composite Figure = _____ + _____

Area of Composite Figure = _____ cm^2

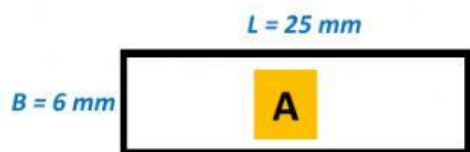
COMPOSITE FIGURE 2:



Let's split the shape into:
Rectangle A and Rectangle B



Let's find rectangle A first:

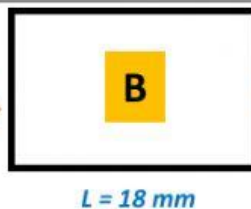


Rectangle A = $L \times B$

Rectangle A = _____ X _____

Rectangle A = _____ mm^2

Next, find rectangle B:



$B = (22 - 6) \text{ mm}$

Rectangle B = $L \times B$

Rectangle B = _____ X _____

Rectangle B = _____ mm^2

Finally, let's find the total area of this composite figure!

Area of Composite Figure = Rectangle A + Rectangle B

Area of Composite Figure = _____ + _____

Area of Composite Figure = _____ mm^2