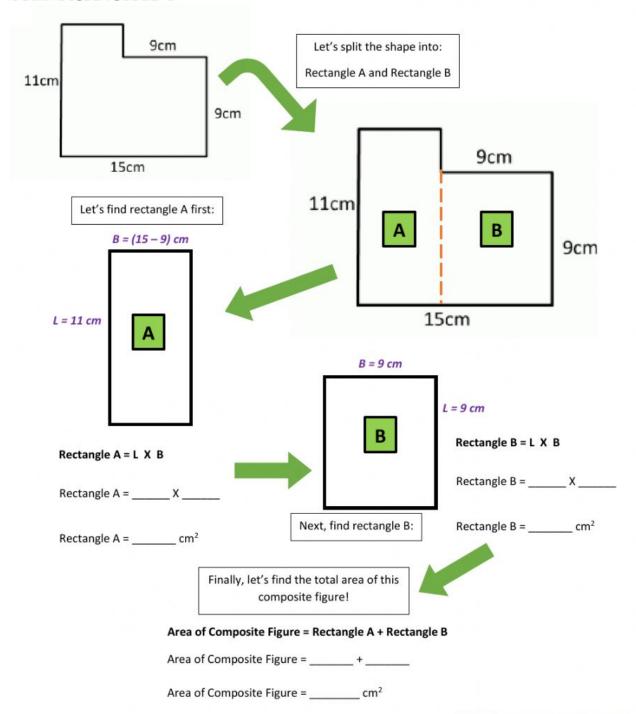
AREA OF COMPOSITE FIGURES

Fill in the blanks <u>WITH NUMBERS ONLY</u> (please do not write down the UNITS)

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

COMPOSITE FIGURE 1:





COMPOSITE FIGURE 2: 25mm 6mm Let's split the shape into: Rectangle A and Rectangle B 22mm 25mm 18mm 6mm A 22mm Let's find rectangle A first: В L = 25 mm18mm B = 6 mmA Next, find rectangle B: Rectangle A = L X B В B = (22 - 6) mmRectangle A = _____ X ___ Rectangle B = L X B L = 18 mmRectangle A = _____ mm² Rectangle B = _____ X _____ Rectangle B = _____ mm² 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 = _____ mm²

LIVEWORKSHEETS