Look at the shapes below.


Work out the missing values.


Becca has rectangular tiles like this.


## Not to scale

She makes a larger rectangle using 4 of the tiles.


What is the area of the larger rectangle?

Lara has some identical rectangles.
They are 7 centimetres long and 2 centimetres wide.
7 cm


Not actual size

She uses five of her rectangles to make the large rectangle below.


What is the perimeter of the large rectangle?
What is the area of the large rectangle?

## Working Deeper

Here is a T-shape made from 3 identical rectangles.
The area of the T-shape is $\mathbf{9 0} \mathbf{c m}^{2}$


Work out the value of $x$

Find the perimeter and area of these rectangles in cm


Colour in the rectangle with the smallest area


5 cm


Look at the shapes below.


