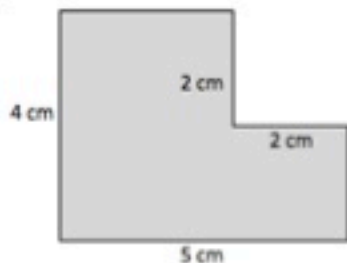


## problem

How many  $\text{cm}^2$  in the area of the shape on the right?



## task

Let's think of a way to find the area of a complicated shape!

## summary

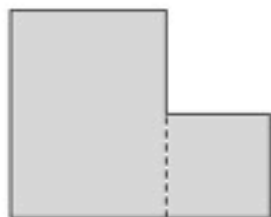
Even a complicated shape can be changed into squares or rectangles, so you can use area formulas

## ideas and work

- The shape is complicated!
- The formula for square and rectangle might be useful  
Square area = side times side  
Rectangle area = length X width



Tamika



Robin



Chris

## what we learned

- I multiplied the sides of the L, and that gave me the wrong answer.  
*J.M.*
- I want to try the idea of making a bigger rectangle and subtracting!  
*T.S.*

*[Children look back on the lesson and summarize in their own words what they learned, and write in their notebooks, using the board summary as a reference]*