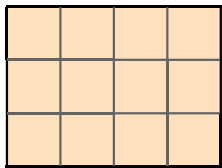


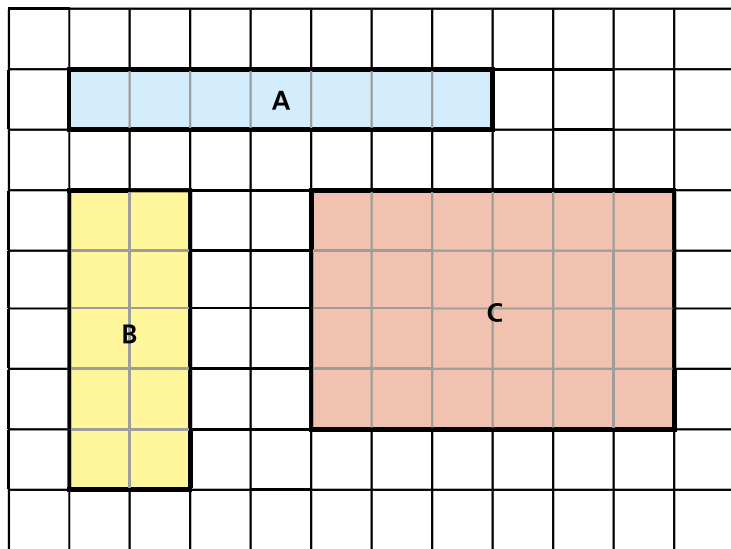
5 Here is a rectangle.



- a) The rectangle has rows and columns.
- b) What is the area of the rectangle? squares
- c) How did you work out the area?



6 Find the area of each rectangle.

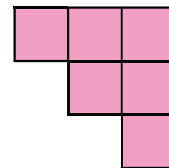


A = squares B = squares C = squares

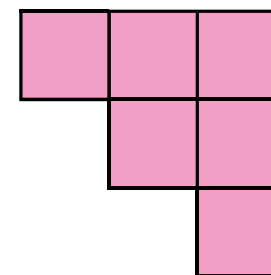
7 Nijah and Eva are making shapes.

They each use 6 squares.

Nijah's shape



Eva's shape

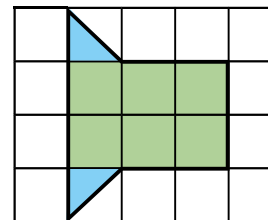


The area of Nijah's shape is equal to the area of Eva's shape.

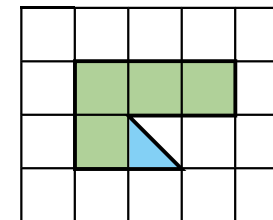
Is this true or false? _____

How do you know?

8 What is the area of each shape?



area = squares



area = squares

