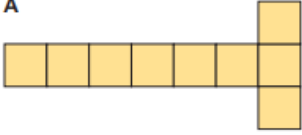
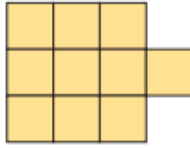


1. Count the squares in each shape to find the area:

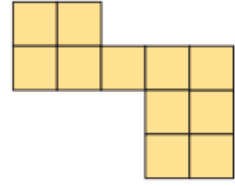
A



B



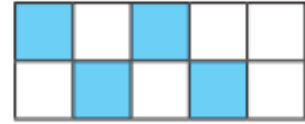
C



d) Which of the shapes in question 1 has the greatest area?

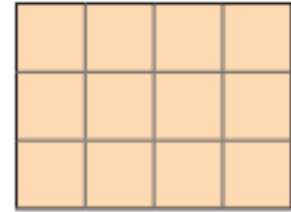
2. Here is a kitchen tile:

- a) What area of the tile is blue?
- b) What area of the tile is white?
- c) What is the total area of the tile?

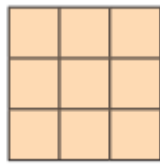
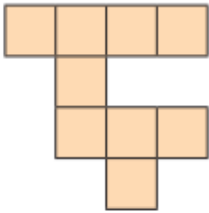


3. Here is a rectangle:

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



4. These two shapes are made up of squares of the same size:



Jack

These two shapes have the same area.

Rosie



The first shape is bigger as it takes up more space.

Who is correct? Explain how you know.

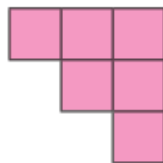
Level 2

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?

Level 3

What is the area of each of these shapes?

