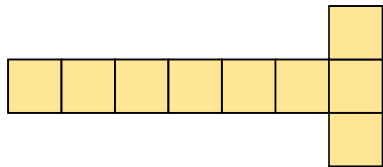


Counting squares

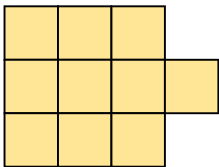
1 Count the squares in each shape to find the area.

A



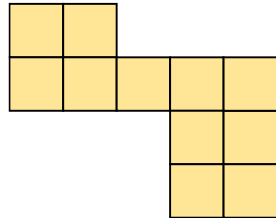
The area is squares.

B



The area is squares.

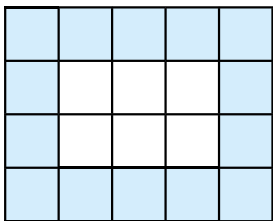
C



The area is squares.

Which shape has the greatest area? _____

2 What is the area of the shaded part of the shape?



The area is squares.

3 Here is a kitchen tile.

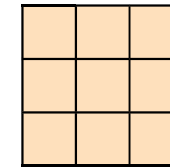
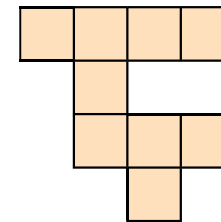


a) What area of the tile is blue? squares

b) What area of the tile is white? squares

c) What is the total area of the tile? squares

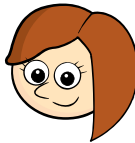
4 These two shapes are made up of squares of the same size.



These two shapes have the same area.

Jack

Rosie



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

Who is correct? _____

Explain how you know.
