

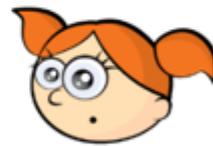
Two children have measured the top of their desk. They used different sized squares.



Dora

The area of the table top is 6 squares.

The area of the table top is 9 squares.



Alex

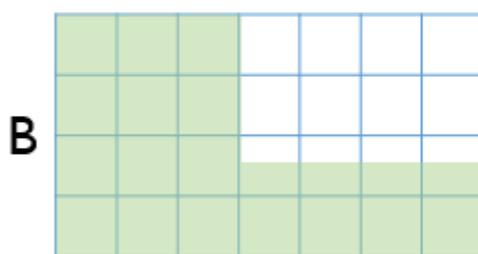
Who used the largest squares?
How do you know?

Shape C has been deleted.

Area C > Area B

Area C < Area D

Can you draw what shape C could look like?

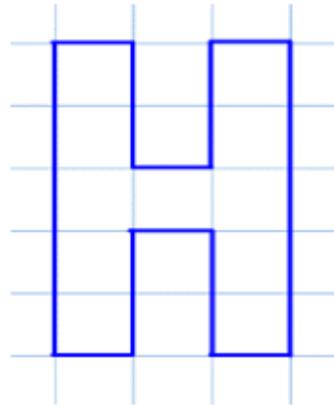


Shape A is missing too.

- It has the smallest area.
- It is symmetrical.

Can you draw what it could look like?

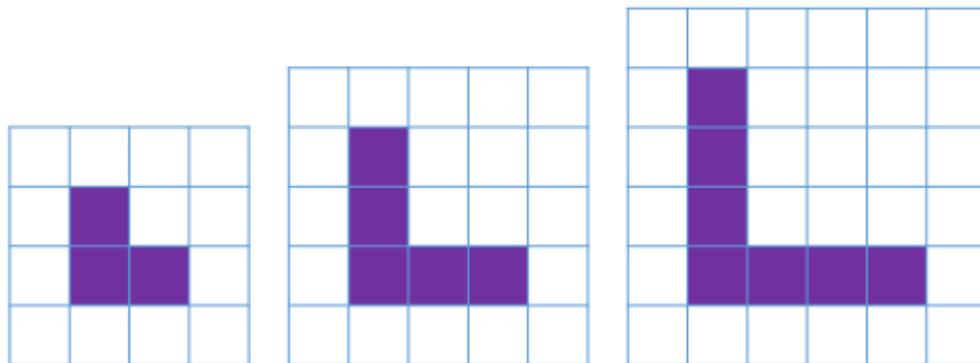
Can you make some capital letters on squared paper using less than 20 squares?



Make a word from some and count the total area of the letters.

Which letters have a line of symmetry?

What is the area of half of each letter?



Look at the shapes. Can you spot the pattern and explain how the area is changing each time?

Draw the next shape. What is its area?

Can you predict what the area of the 6th shape would be?

Can you spot any patterns in your answers?