

Name: _____

Primary 5-a-day

Silver

31st January



$$\frac{4}{15} + \frac{7}{15}$$

$$160 \div 20$$

Grid area for the first problem.

Grid area for the second problem.

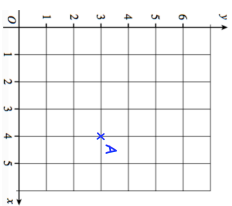
15cm



Work out the perimeter of the square

The point A is plotted on the grid

Write down the coordinates of the point A



Helen chooses a number

She multiplies it by 3 and then adds 15

Her answer is 75.

What was the number she started with?

Name: _____

Primary 5-a-day

Silver

31st January



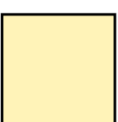
$$\frac{4}{15} + \frac{7}{15}$$

$$160 \div 20$$

Grid area for the first problem.

Grid area for the second problem.

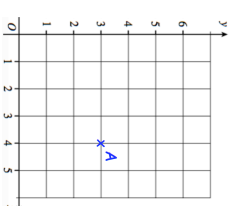
15cm



Work out the perimeter of the square

The point A is plotted on the grid

Write down the coordinates of the point A



Helen chooses a number

She multiplies it by 3 and then adds 15

Her answer is 75.

What was the number she started with?