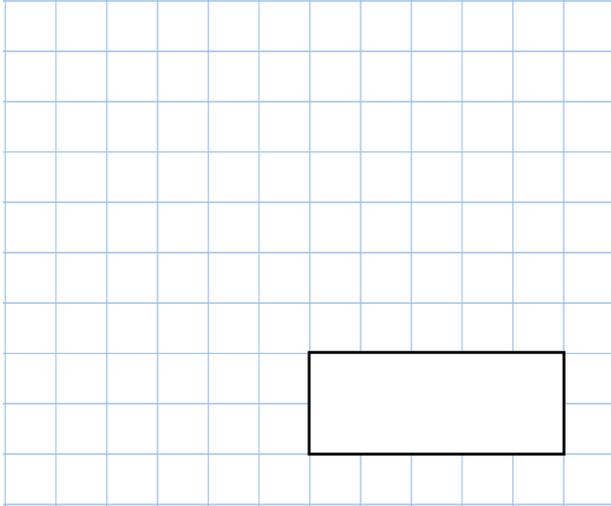


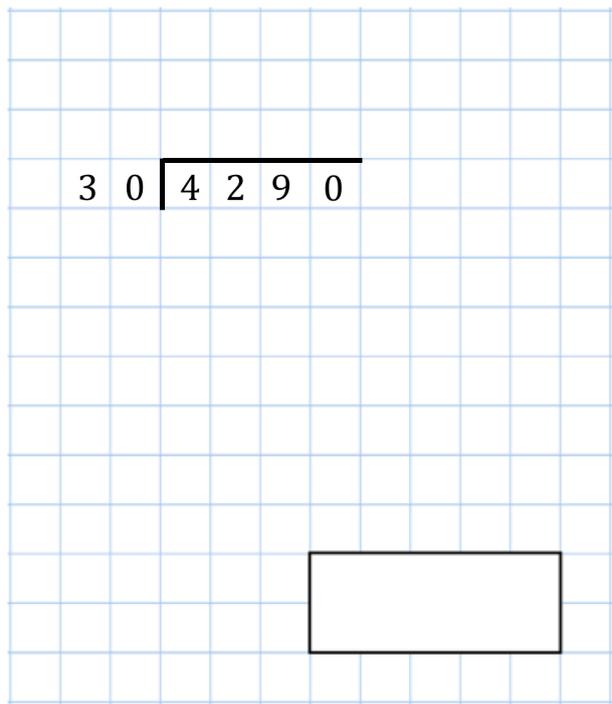


1st May

Simplify  $\frac{21}{28}$

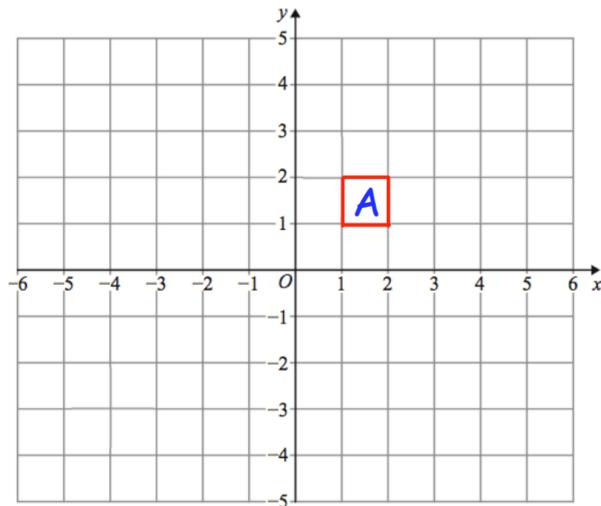
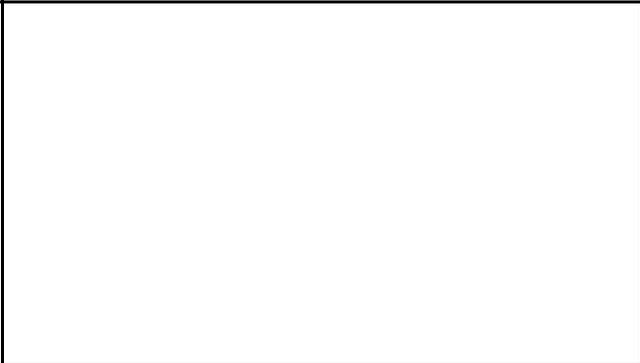


3 0 | 4 2 9 0



Which is larger?

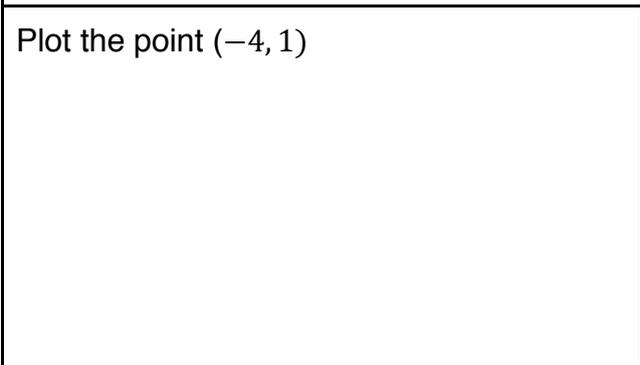
78% or 0.8



The square A is translated 2 **right** and 1 **down**

Draw the square in its new position

Plot the point  $(-4, 1)$













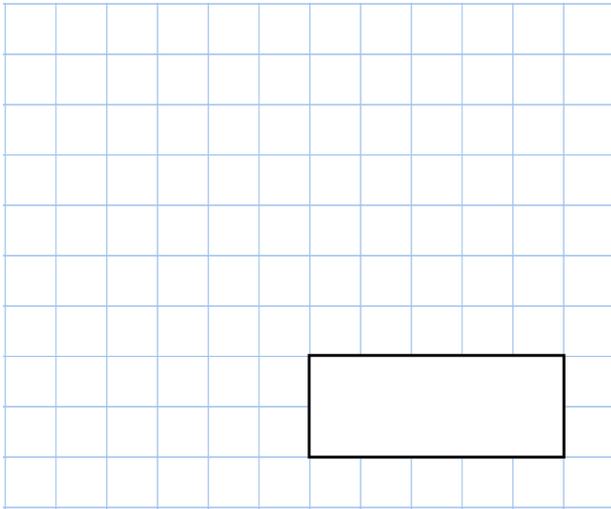




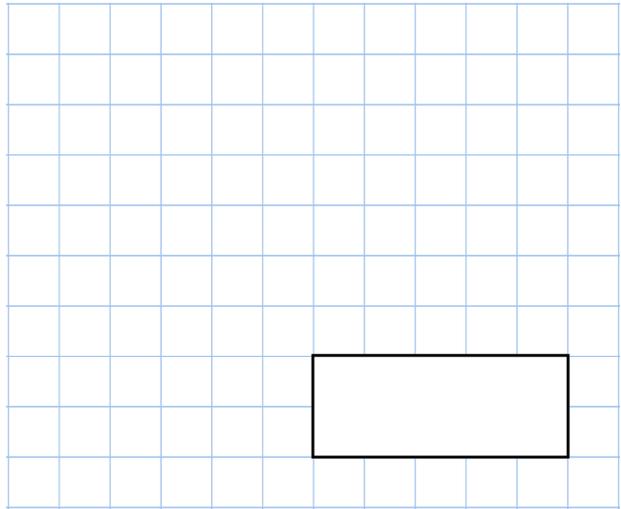


9th May

$$5^{\square} = 25$$



$$\frac{7}{8} - \frac{1}{2}$$



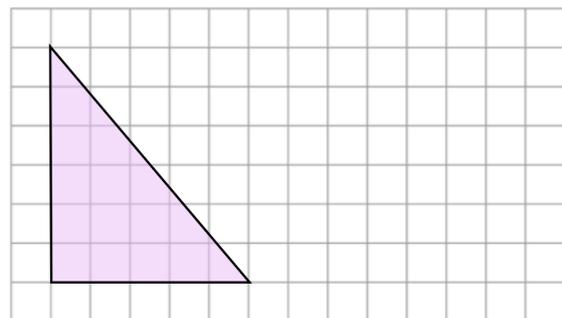
Ava bought three cups of tea.

She pays with a £20 note.

Her change is £16.22

What is the cost of **four** cups of tea?

Draw a rectangle on the grid with the same area as the triangle



The factors of 17 have a sum of 18.

Find the other number whose factors have a sum of 18.

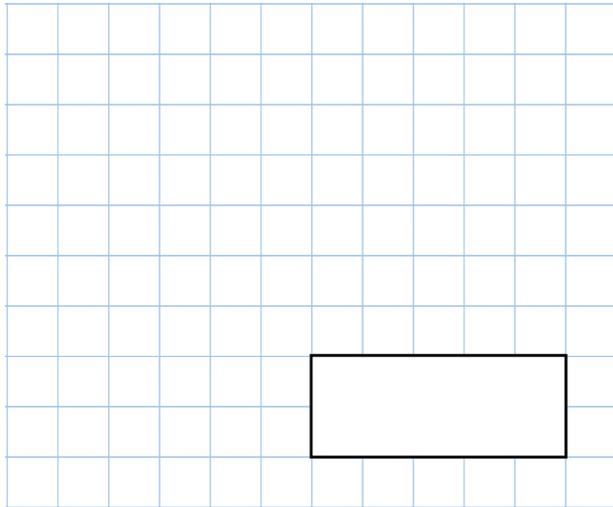




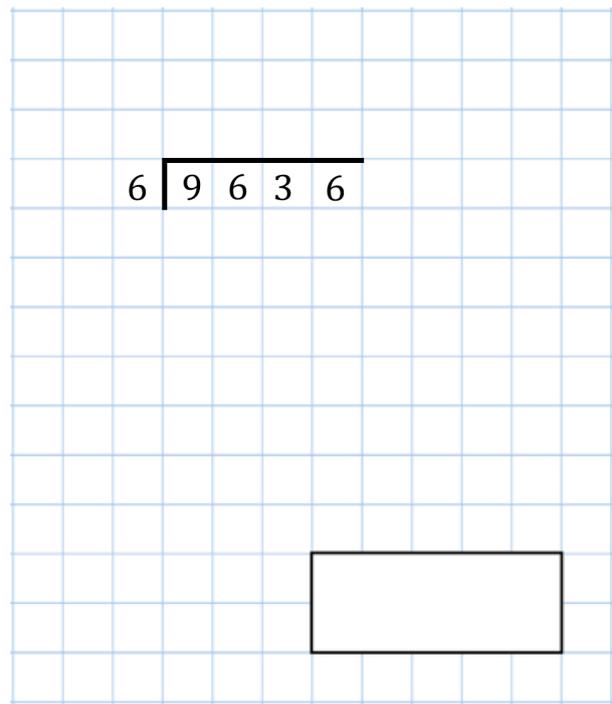


12th May

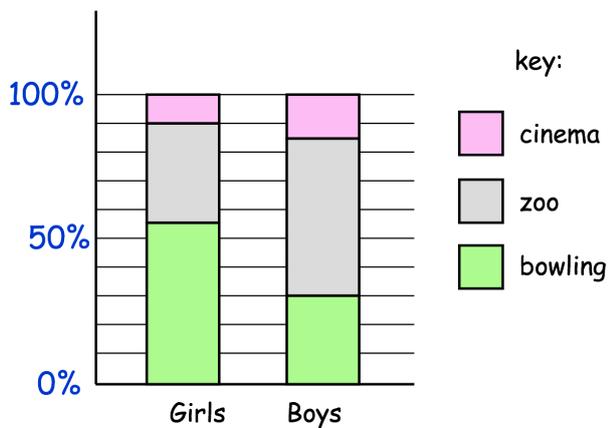
$$0.008 + 0.55 + 0.093$$




$$6 \overline{) 9636}$$




A teacher asks some girls and boys what they wanted to do on a school trip



What percentage of girls wanted to go to the zoo?

12 boys wanted to go bowling.

Estimate how many boys wanted to go to the cinema.

Four friends are in a race.

Alice is 5 metres ahead of Barry

Clara is 10 metres behind Dylan

Barry is 3 metres behind Dylan

Write the names of the runners in order, starting with the friend who is furthest ahead











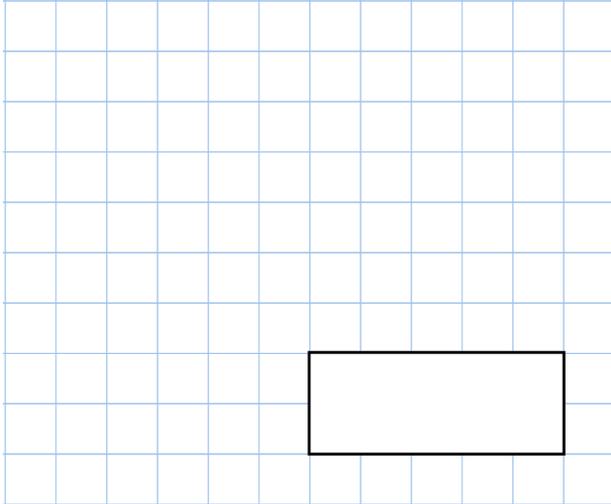




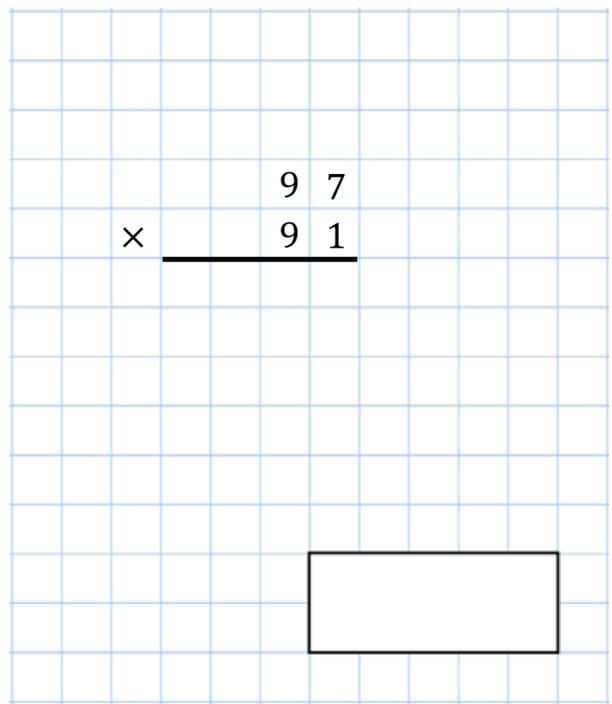


20th May

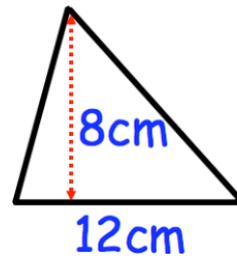
$90,000 \div 100$



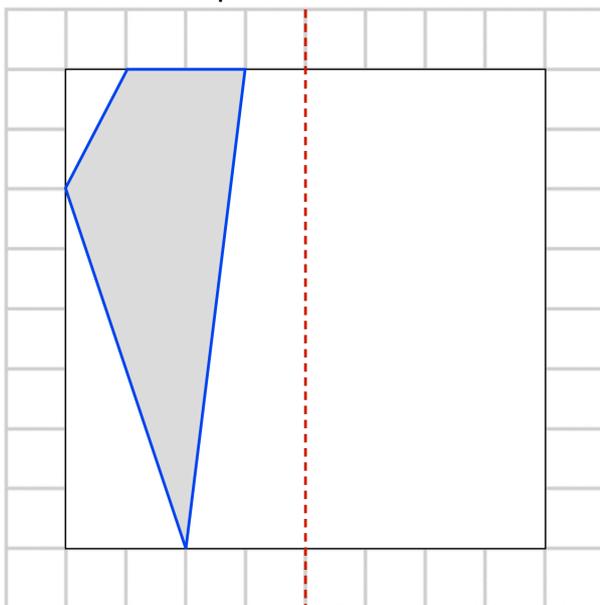
$$\begin{array}{r} 97 \\ \times 91 \\ \hline \end{array}$$



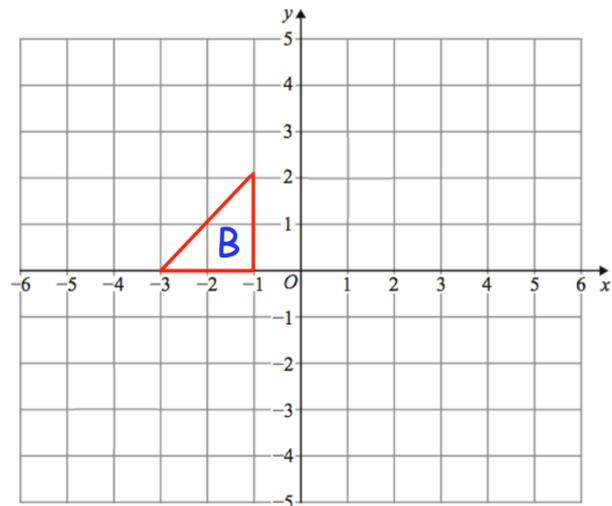
Work out the area of the triangle



Reflect the shape in the red mirror line



Translate triangle B 3 squares **right** and 1 square **up**













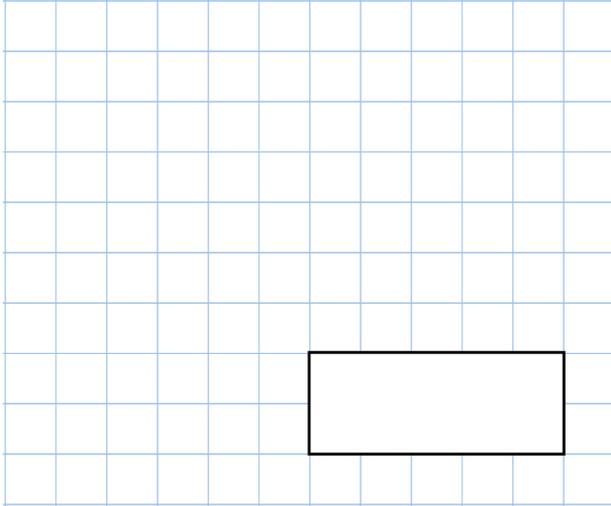




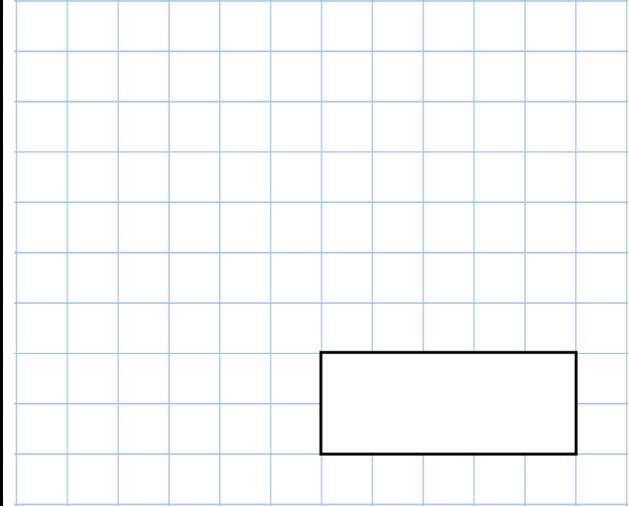


28th May

$32 \times 32$



$\div 100 = 0.6 \times 10$



List all the factors of 28

Here is a rectangle on a grid.

The rectangle is translated so that the point A moves to (-1, 1).

Draw the rectangle in its new position

