



Name: \_\_\_\_\_

Primary 5-a-day

Platinum



28th April

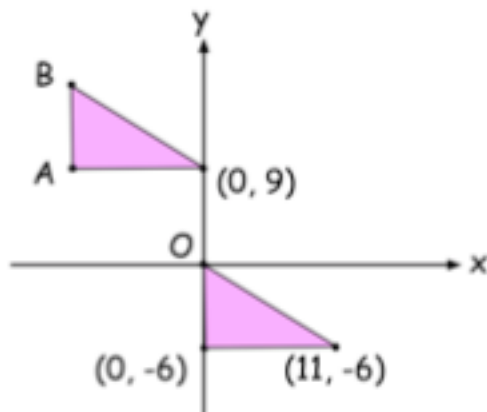
$$\frac{8}{9} \div 2$$

$$\frac{1}{2} + \frac{1}{5} + \frac{1}{3}$$

$$y = 9$$

Work out the value of  $8y - 15$ 

Here are two identical triangles



What are the coordinates of point A?

What are the coordinates of point B?

Name: \_\_\_\_\_

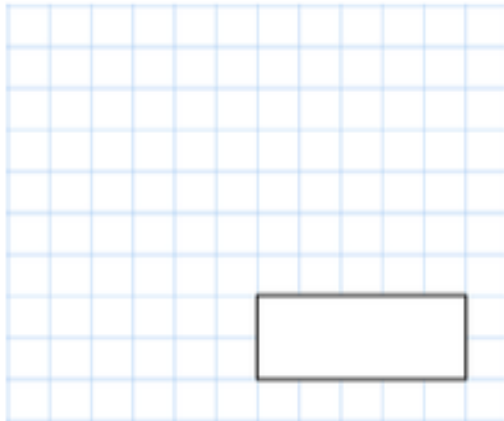
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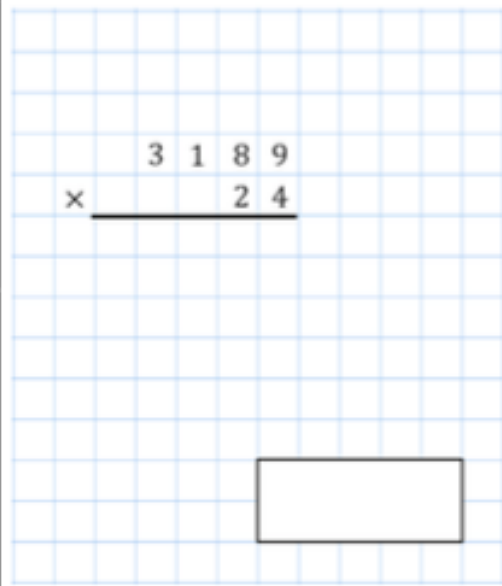


29th April

$$93.39401 - 13.4061$$



$$\begin{array}{r} 3189 \\ \times \quad 24 \\ \hline \end{array}$$



Draw the radius



A bus leaves Antrim Bus Station every 12 minutes.  
A train leaves Antrim Train Station every 18 minutes.  
At 8am, a bus and a train leave the stations at the same time.  
Between 8am and 10am, how many times will a bus and a train leave at the same time?



A football pitch is 70 metres wide and has an area of  $7,350\text{m}^2$

A rugby pitch is 20 metres longer than the football pitch and is 68 metres wide.

Work out the area of the rugby pitch.

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30th April

$$\frac{2}{3} \times \frac{1}{5}$$

<input type="text"/>

$$\frac{1}{3} = \boxed{\phantom{00}} \%$$

<input type="text"/> %

Here are the ingredients for fish pie.

500g cod  
400g haddock  
600ml milk  
120g butter  
40g flour  
1kg potatoes

Summer only has 300g of haddock to make the fish pie.

How much butter should she use?

How much potatoes should she use?

The mean of five numbers is 9.2

Four of the numbers are 8, 10, 12 and 10.

Work out the fifth number.

**1st May**

$$0.46 = \frac{\square}{\square}$$

$$1.004 \times 100,000$$

A chocolate bar weighs 80g.

A special edition bar weighs an extra 15%.

Work out how much the special edition bar weighs.



Circle any of the numbers below that are prime

96   85   63   79   77

Work out the height of this cuboid,  $y$ .

