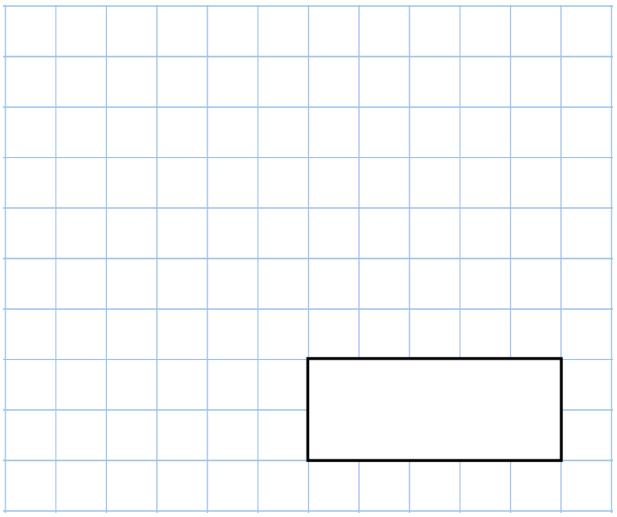
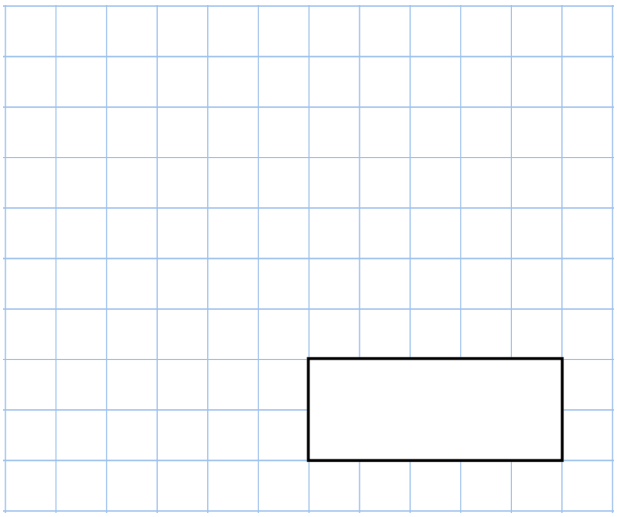
Name: _____ Primary 5-a-day Platinum

17th April

$35\% \times 2{,}000$



0.8×300



One gram of copper costs $0.74.

What is the cost of **half a tonne** of copper?

The numbers in this sequence increase by the same amount each time.

Find the two missing numbers

$\square$ $1\frac{1}{2}$ $2\frac{2}{3}$ $3\frac{5}{6}$ $\square$

Find the value of y in this equation

$$6 + 3y = 42 - 3y$$

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18th April

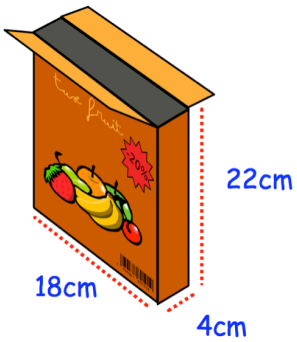
$\frac{2}{3} - \frac{1}{8}$

9% of 600

There are 30,000 fans at a football match. 41% of the fans are women.

Work out how many women went to the match.

Find the volume of this box



Serves 6 people

1 kilogram of mince
400 grams of tomatoes
3 chillies
600 grams of kidney beans

Donna uses 3kg of tomatoes.

How many people is she cooking for?

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Name: _____ Primary 5-a-day Platinum

19th April

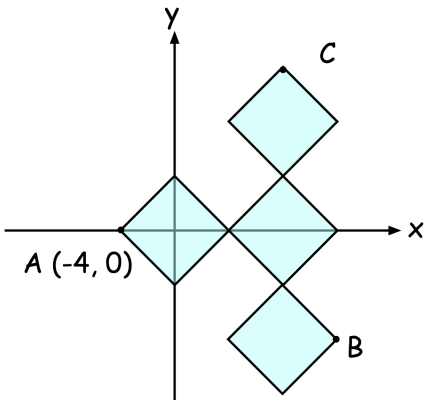
$3\frac{1}{4} + \frac{7}{9}$

55% of 850

$4{,}484 \div 19 = 236$

Explain how you can use this fact to find the answer to 18×236

The diagram shows four identical squares.



A is the point $(-4, 0)$

What are the coordinates of point B?

What are the coordinates of point C?

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Name: _____ Primary 5-a-day Platinum

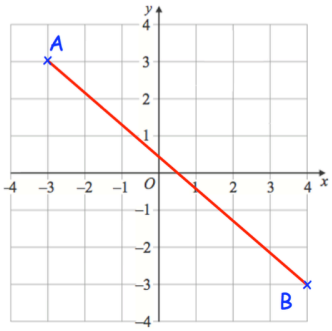
20th April

$\frac{5}{9} \div 2$

$\frac{1}{4} + \frac{1}{3} + \frac{1}{10}$

The point A has coordinates $(-3, 3)$
The point B has coordinates $(4, -3)$

Find the coordinates of the midpoint of the line AB



Find the LCM of 24 and 30

Matilda thinks of a number, n.

She adds 2 and then multiplies by 3.

Which expression is correct?

A	B	C
n + 2 x 3	3n + 2	(n + 2) x 3

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