Name: _____ Primary 5-a-day Gold

1st March

45×36

$2\frac{1}{2} = \frac{\square}{2}$

Holly is saving money for a guitar that costs £50
In January, she saves £15.15
In February, she saves £8.82
In March, Holly saves £13.37

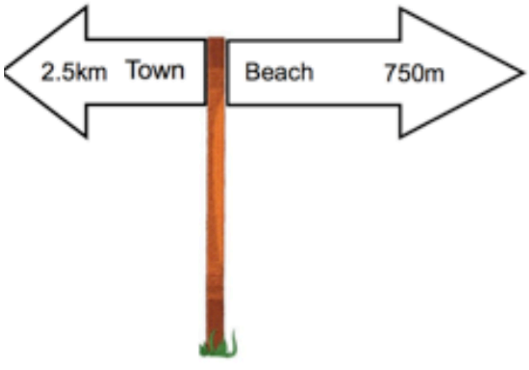
Work out how much more money does Holly need to save?

Work out the mean of these numbers

120 216 81

Work out the distance between the town and the beach.

Include units.



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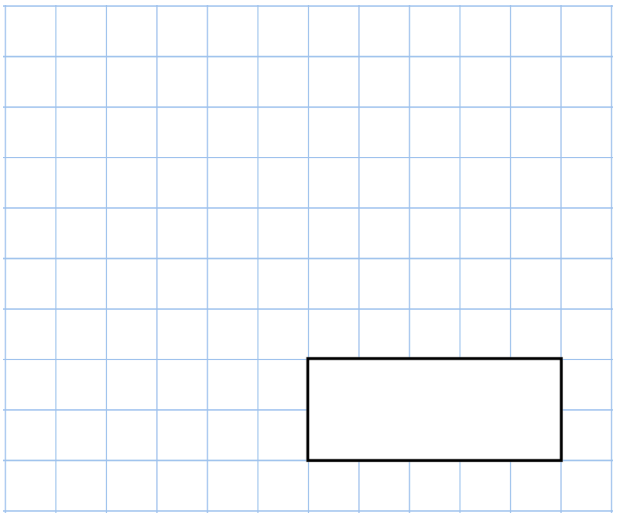
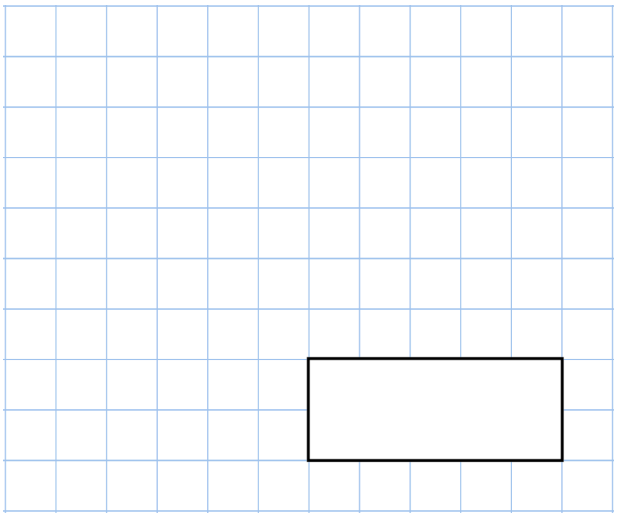
Name: _____ Primary 5-a-day Gold

2nd March

$\frac{2}{5} - \frac{1}{20}$



$80{,}001 - 405$



Here is a rule for the cost of a taxi

Cost = £5 plus an extra £1.50 for each mile

How much would a 5 mile journey cost?

Round 209,987 to the nearest 1,000

Round 209,987 to the nearest 100

Circle the numbers that are factors of 60

1 7 8 9 12 14

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Name: _____ Primary 5-a-day Gold

3rd March

10^3

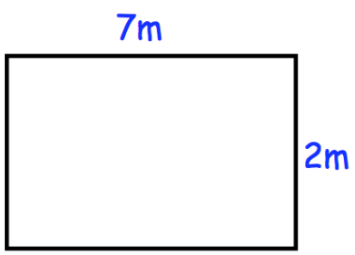
$11 \times 13 \times 7$

Arrange the landmarks in order, from closest to furthest.

London Eye	0.41 miles
Wembley	11.62 miles
Buckingham Palace	0.8 miles
Trafalgar Square	0.63 miles
Hyde Park	2.27 miles
Thorpe Park	24.7 miles

Henry is tiling his bathroom floor.

The bathroom is 7m long and 2m wide.



Each tile is a 50cm by 50cm square.
Each tile costs £3.

Work out the total cost of tiling the floor.

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Name: _____ Primary 5-a-day Gold

4th March

$6{,}201 \times 6$

$560 \div 100$

Arrange these numbers in order, starting with the largest.

0.342 0.075 0.256 0.34 0.6 0.4

Jackie buys 5kg of flour.

She is making pizzas that each need 300g of flour.

What is the maximum number of pizzas that Jackie can make?

How much flour will Jackie have left?

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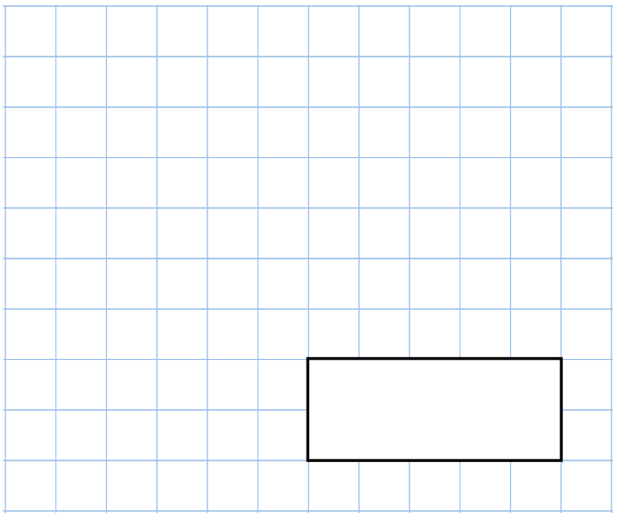
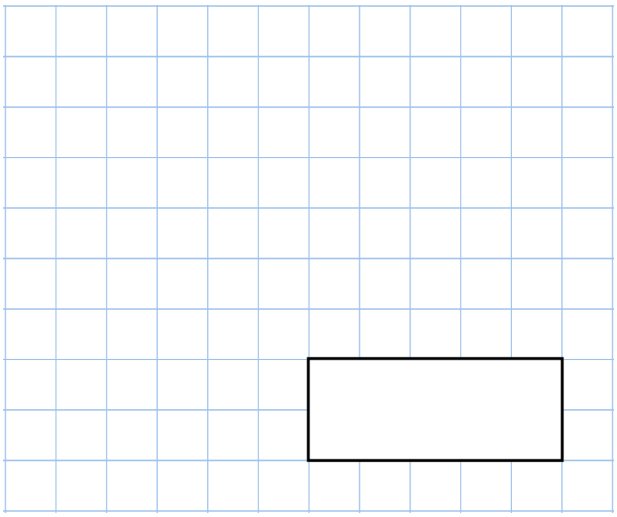
Name: _____ Primary 5-a-day Gold

5th March

11^2



$\frac{3}{20} + \frac{7}{10}$



Circle the prime numbers in this list

4 8 15 17 21 23

Large pizzas cost £7.75 each
small pizzas cost £5.55 each

Five friends together buy one large pizzas and three small pizzas.

They share the cost equally.

How much does each person pay?

Write the two missing digits to make this **long multiplication** correct

$$\begin{array}{r} 7\,\square \\ \times\ \square\,8 \\ \hline 6\,3\,2 \\ 1\,5\,8\,0 \\ \hline 2\,2\,1\,2 \end{array}$$

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