

Name: _____

Primary 5-a-day

Bronze



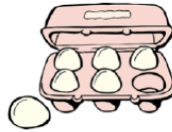
4th June

$$379 - 200$$

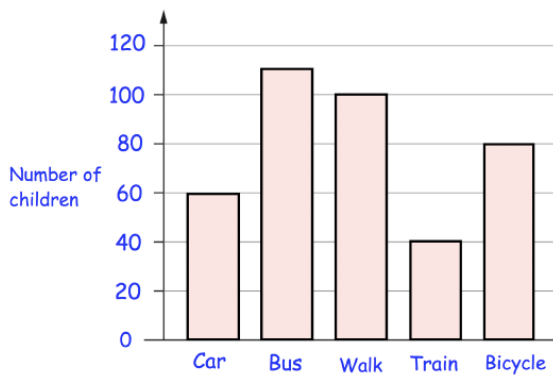
$$75 + 35$$

Andrew is putting eggs into cartons
Each carton holds 6 eggs.
Andrew has 48 eggs.

How many cartons can Andrew fill?



The bar chart shows how children at a primary school travelled to school each morning



How many children travelled to school by **bicycle**?

How many **more** children travelled to school by **walking** than by **train**?

Name: _____

Primary 5-a-day

Silver

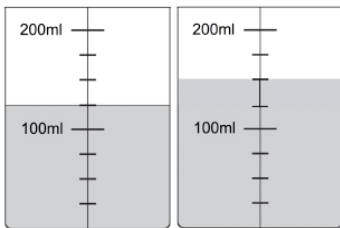


4th June

$$4 \times 45$$

$$929 \div 1$$

Rosie has 800 millilitres of milk in a bottle
She pours some milk into two measuring
jugs.



How much milk has Rosie poured into the
measuring jugs in total?

How much milk does Rosie has left in the
bottle?

Write the three missing digits to make the
addition correct

$$\begin{array}{r} 645\square2 \\ + \quad 827\square \\ \hline \square2791 \end{array}$$

Name: _____



4th June							
$3 \times \frac{3}{10}$ <div style="border: 1px solid black; width: 150px; height: 40px; margin: 20px auto;"></div>	$75,390 + 16,998$ <div style="border: 1px solid black; width: 150px; height: 40px; margin: 20px auto;"></div>						
<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th style="padding: 5px;">County</th> <th style="padding: 5px;">Area</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">Yorkshire</td> <td style="padding: 5px;">15,000 km²</td> </tr> <tr> <td style="padding: 5px;">Huntingdonshire</td> <td style="padding: 5px;">1,000 km²</td> </tr> </tbody> </table>	County	Area	Yorkshire	15,000 km ²	Huntingdonshire	1,000 km ²	<p>How many times larger is the area of Yorkshire than the area of Huntingdonshire?</p>
County	Area						
Yorkshire	15,000 km ²						
Huntingdonshire	1,000 km ²						
<p>In June, Spencer collects 3, 4 or 5 strawberries from his greenhouse.</p> <p>In the first 17 days, Spencer collects 76 strawberries.</p> <p>What is the greatest number of strawberries that Spencer can collect in June?</p>							
<p>Find three different prime numbers with a sum of 40.</p>	$\boxed{} + \boxed{} + \boxed{} = 40$ <p style="text-align: center; font-size: small;"> prime number prime number prime number </p>						

HINT: **Prime numbers** can only be divided by themselves and 1.

Name: _____

Primary 5-a-day

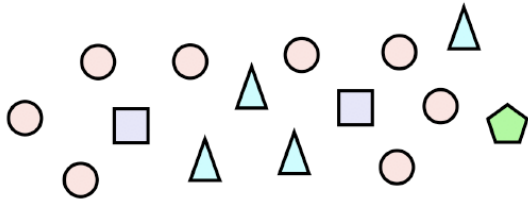
Bronze



5th June

$$40 \div 8$$

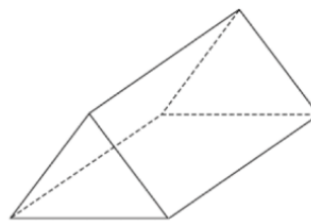
$$30 \times 5$$



Complete the tally chart

Shape	Tally	Frequency
Circle		
Pentagon		
Square		
Triangle		

How many **faces** does a triangular prism have?



There are 60 people on a coach.

At the next stop, 47 people **get off the coach** and 38 people **get on the coach**.

How many people are on the train **now**?

Name: _____

Primary 5-a-day

Silver



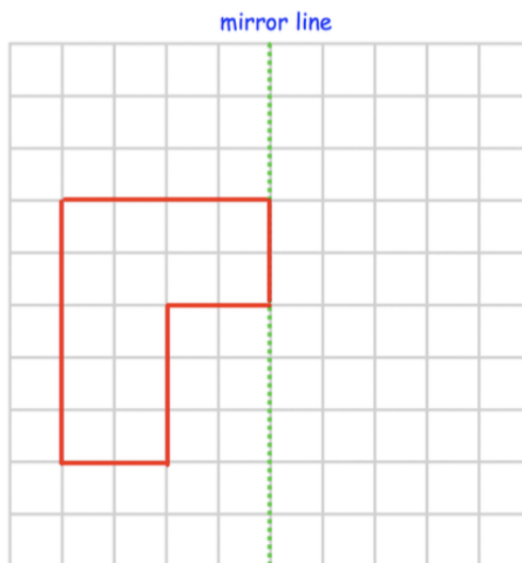
5th June

$$88 \div 11$$

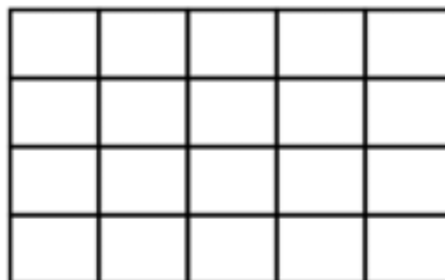
$$7 \times 4 \times 10$$

Here is a shape on a grid.

Complete the design so it is symmetrical about the mirror line



Shade in $\frac{3}{10}$ of the grid.



Name: _____



5th June

$1.04 \times 1,000$

$8 \overline{) 8792}$

Edward has drawn a 3-D shape.
 His shape has 6 vertices.
 It has 9 edges.
 It has 5 faces.

What 3-D shape has Edward drawn?

Martin finished a 10 kilometre race in 47 minutes 13 seconds.

Dean finished 9 minutes 54 seconds **after** Martin.

How long did Dean take?

	min		sec
--	-----	--	-----



Calculate the size of angle x

HINT: **REMEMBER** The isosceles triangle above has 2 equal sides and 2 equal angles.