

Name: _____

Primary 5-a-day

Bronze



1st June

$$14 \div 1$$

$$135 - 40$$

Draw a 4cm line

Emma is 14 years old.
Her grandmother is 70 years old.

How many years younger is Emma than
her grandmother?

Here are the heights of five hills.

Which hill is the tallest?



Altmore	538m
Heathmount	551m
Slemish	499m
Donard	542m
Cley Hill	517m

Name: _____

Primary 5-a-day

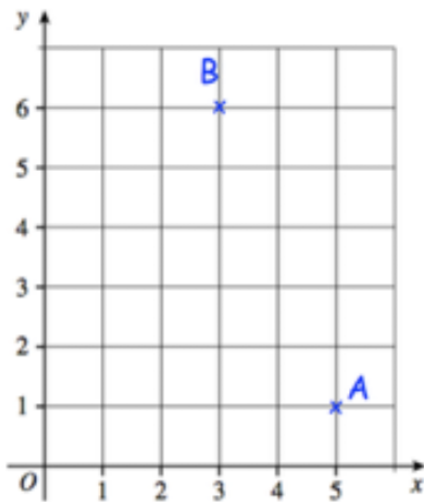
Silver



1st June

$$7.5 - 2.8$$

$$12 \times 11$$



Write down the coordinates of point A

ABC is a right angled triangle.

Plot point C on the grid.

Write one number in each box

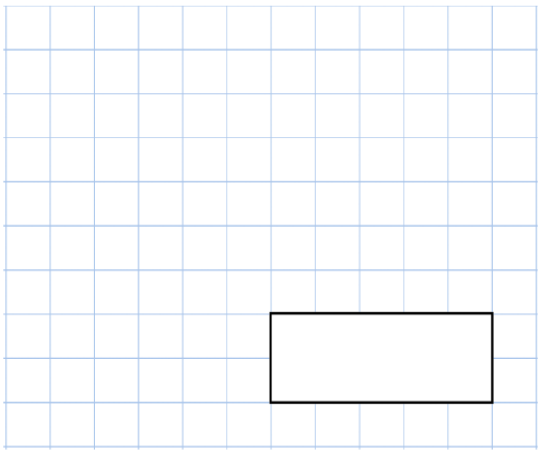
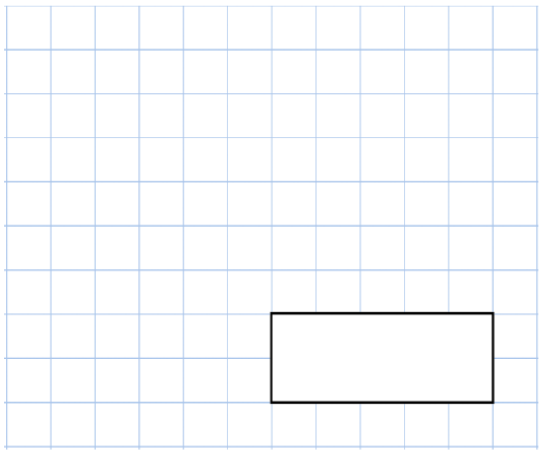
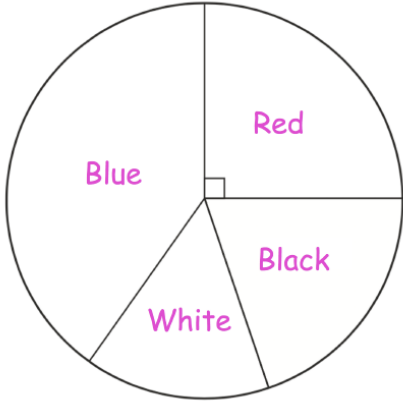
	multiple of 7	not a multiple of 7
multiple of 2	14	
not a multiple of 2		

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Primary 5-a-day

Gold



1st June	
6^2  <div style="border: 1px solid black; width: 150px; height: 30px; margin-left: auto; margin-bottom: 5px;"></div>	$\frac{3}{4} - \frac{5}{8}$  <div style="border: 1px solid black; width: 150px; height: 30px; margin-left: auto; margin-bottom: 5px;"></div>
Write the missing values	
$\frac{3}{5} = \frac{9}{\square} = \frac{\square}{30}$	
<p>There are 40 cars in a car park.</p> <p>The chart shows information about their colours</p> 	<p>Tick the statements that are true</p> <p>There are more red than white cars <input type="checkbox"/></p> <p>The total number of black and white cars is 20 <input type="checkbox"/></p> <p>25% of the cars are red <input type="checkbox"/></p> <p>There are less than 20 blue cars <input type="checkbox"/></p>

HINT: $6^2 = 6$ squared = 6×6

Name: _____

Primary 5-a-day

Bronze



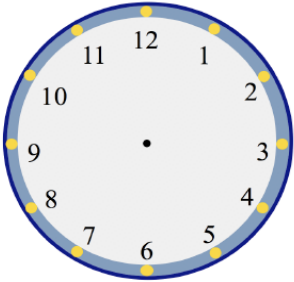
2nd June

7×5

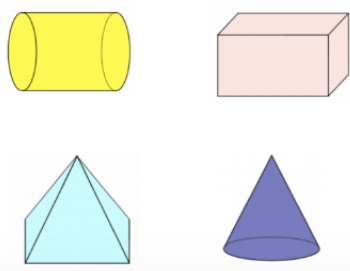
$80 - 33$

Scarlett works 8 hours on Monday.
She is paid £9 an hour.
How much is Scarlett paid in total?

Show the time **twenty past seven** on the clock



Circle the cone

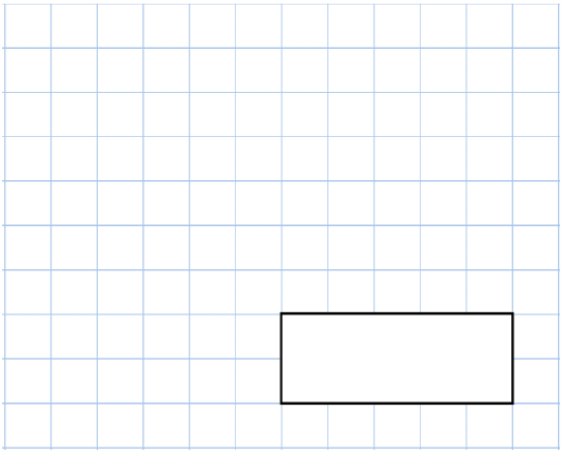
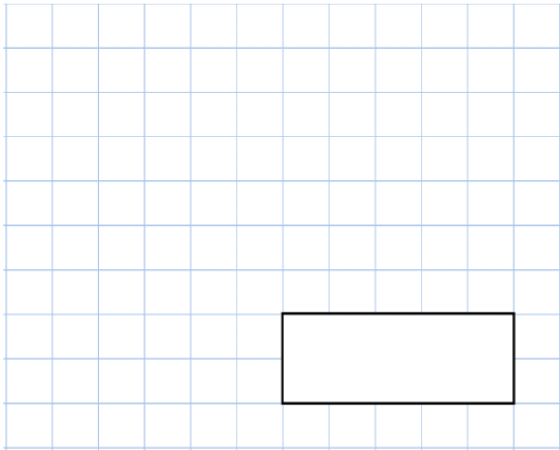


Name: _____

Primary 5-a-day

Gold



2nd June	
$175 - 210$ 	79×13 
Raheem is putting 50p coins into bags. Each bag holds 20 coins. He has 645 coins	How many bags can Raheem fill?
How many coins will be left over?	How much money does he have in total?
Two angles in a triangle are 80° and 50° Is the triangle isosceles? YES NO Explain your answer	

HINT: An isosceles triangle has two equal sides and 2 equal angles

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Primary 5-a-day

Bronze



3rd June

$$44 \div 4$$

A 20x10 grid with a rectangular box at the bottom right for the answer.

$$30 \times 30$$

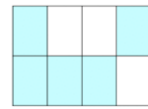
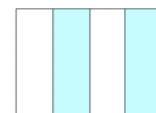
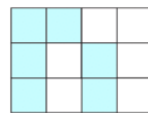
A 20x10 grid with a rectangular box at the bottom right for the answer.

Laura wants to buy a teddy bear.
She has £2
How much more money does she need?



£6.50

Circle the shape that is **not** $\frac{1}{2}$ shaded



Lindsey has written down a three-digit number

?	?	?
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All the digits are odd
The digits add up to 25

What could her number be?

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Silver



3rd June

$$49 + 565$$

$$\frac{8}{11} - \frac{2}{11}$$

Daisy visits a restaurant with her friends.
This is the menu

Starters	Mains
Soup	Chicken
Prawn Cocktail	Beef
Melon	Pizza

Daisy chooses one starter and one main.

List all possible combinations

Here are four number cards



Jessica uses each card once to make an **even** four-digit number. She places:

- 9 in the tens column
- 5 so that it has a higher value than any of the other digits.

Write a digit in each box to show Jessica's number

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