

Year One Securing Maths Skills 1 (Thursday)



Which months are missing?

January, February, _____,
April, May, _____, _____

Addition

$$5 + 6 = \underline{\quad}$$

Circle which cup has the most water in it.



How many sides does a square have?





Count in 2s! How many socks are there?



Year One Securing Maths Skills 1 (Friday)




<p>A) Circle which object you think will be the heaviest.</p>	<p>B) Why do you think it will be the heaviest?</p>							
								
<p>How many sides does a triangle have?</p>	<p>Count on in 10s until you reach 100.</p>							
	<p>50, _____, _____, _____, _____, 100.</p>							
<p>Count on in 1s.</p>	<p>Complete the table.</p>							
<p>55, 56, 57, _____, _____, _____, _____</p> <p>86, 87, 88, _____, _____, _____, _____</p>	<table border="1"> <thead> <tr> <th data-bbox="1131 1187 1368 1248">Numeral</th> <th data-bbox="1373 1187 1944 1248">Word/number</th> </tr> </thead> <tbody> <tr> <td data-bbox="1131 1251 1368 1311">20</td> <td data-bbox="1373 1251 1944 1311"></td> </tr> <tr> <td data-bbox="1131 1315 1368 1375"></td> <td data-bbox="1373 1315 1944 1375">Fifteen</td> </tr> </tbody> </table>		Numeral	Word/number	20			Fifteen
Numeral	Word/number							
20								
	Fifteen							


10 - Minute Maths



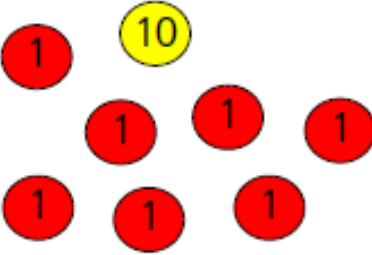
How much money is here?



Shade in one quarter of this shape.



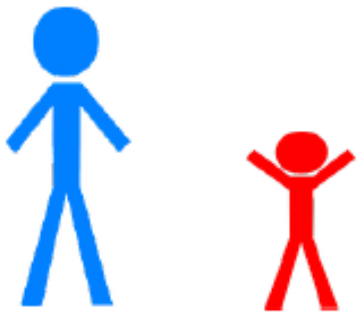
What is my number?



Calculate the answer.

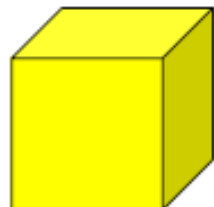
 $4 + 5 =$
 $11 + 3 =$
 $20 - 3 =$

Circle the shortest person.




Stephen Elliot

Write the name of the 3-D shape below.



pyramid cylinder cuboid cube

There are 10 cookies. I eat 3 of them.
How many are left?
Write the number sentence.



10 - Minute Maths



Draw a circle in the middle block.
Tick the top block.
Shade in the bottom block.



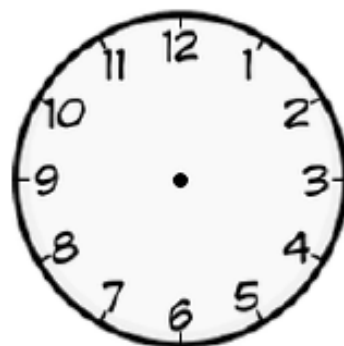
Write the number that comes next in each row.

0, 10, 20,

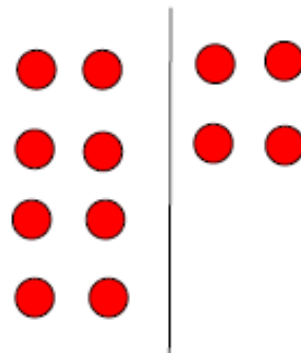
40, 50, 60,

70, 80, 90,

Draw hands on the clock to show 10 o'clock.



Use drawings to make the sides equal.



Look at the arrays and complete the multiplication story.



$$\square \times \square = \square 8$$

Fill in the gaps. Use the words below to help.

I go to school in the _____

and leave school in the _____

I have lunch in the _____

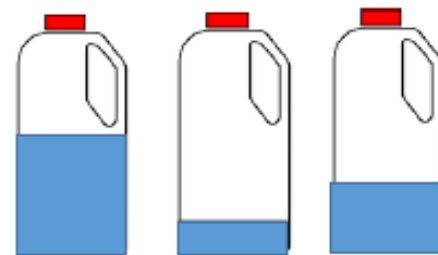
evening

afternoon

morning

yesterday

Circle the container with the least liquid.



10 - Minute Maths



Write these numbers in order from the smallest to greatest.

13

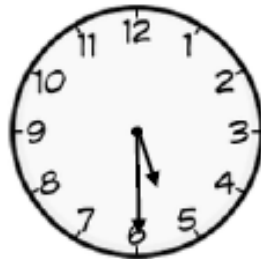
15

7

12

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What time is it?
Use the words to help you.



o' clock
half past

--

What is 5 less than 10?

--

What is 7 more than 3?

--

What is my number?



--

Circle the tallest person.



Jackson



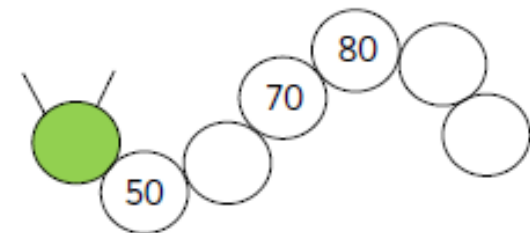
Daniel

Look at the arrays and complete the multiplication story.



$$\square \times \square = \square$$

Continue the pattern on the caterpillar.



The tooth fairy left some money for two children.



Jake has 50 pence. Ellis has one pence.

Jake thinks he has more money because his coin is bigger.

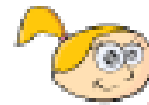
Explain why Jake is wrong.

Grant and Lauren are sharing 5 cakes.



Grant

I should get the left over cake because I bought them.



Lauren

Nobody should get the left over cake.

Who is being fair?

Explain why.