



# HILL WEST *Primary*

FOUR OAKS

## Home Learning Pack

Year 1

Week 14



## Home Learning Links

### Oak National Academy

Oak National Academy is an online classroom and resource hub. It provides high-quality video lessons and resources to support teachers, parents and pupils.

[www.thenational.academy](http://www.thenational.academy)

### BBC Bitesize

With BBC Bitesize it is easy to keep learning at home. You can access regular daily lessons in English, maths and other core subjects.

<https://www.bbc.co.uk/bitesize>

### Phonics English Hubs

Online phonics lessons for the Letters and Sounds phonics programme.

<https://www.wandleenglishhub.org.uk/lettersandsounds>

### World Book Online

World Book online have just made their fabulous collection of over 3,000 e-books and audiobooks available for free for children to access at home. They have books suitable for all ages. Click on the following link to access them.

<https://worldbook.kitaboo.com/reader/worldbook/index.html?usertoken=Mjk5MzQ6MTpJUjA5MjAxNjoyOmNsaWVudDE2OTc6MTY5NzoyMjE2Mjg4OjE6MTU4NDM4MDExMzA2Mjp1cw%3D%3D>

### Read Works.org

Read Works offers access to 3000+ comprehension for all age groups. Just sign up for a free account to access fantastic texts.

<https://www.readworks.org/>

### Beanstalk

Beanstalk website is packed with lots of interactive materials for children aged 1 to 6. They are offering free access to all families during the COVID-19 pandemic.

<https://beanstalk.co/>

### Tutortastic

An online platform with tutorials and videos for home learning.

<https://www.tutortastic.co.uk/blog/homelearning>

### Education Quizzes

A series of short quizzes for children to complete related to the National Curriculum subjects. Just select KS1 for Reception, Year 1 & Year 2 and select KS2 for Years 3-6.

<https://www.educationquizzes.com/ks1/>

### Top Marks

A range of activities here but especially good interactive activities for maths.

<https://www.topmarks.co.uk/>

### Classroom Secrets

Classroom Secrets Kids is offering free access to everyone until the end of April 2020. The platform is aimed at primary aged children and covers subjects such as maths, reading, grammar and

spelling. The platform is really child-friendly so that they're able to access it on their own. There are a load of games and interactive activities from phonics to SATs

<https://kids.classroomsecrets.co.uk/>

### National Geographic

National Geographic is a great platform for learning and it's totally free. There are online games, resources and competitions, too.

<https://www.natgeokids.com/uk/teacher-category/primary-resources/>

### Reading Eggs

Please spend a little time each week learning the spellings for this half term.

Y1 Half term 1	Y1 Half term 2	Y1 Half Term 3	Y1 Half Term 4	Y1 Half Term 5	Y1 Half Term 6
a	they	be	by	once	friend
the	are	he	my	one	school
do	is	she	here	push	today
to	his	me	there	pull	house
of	has	we	where	full	were
said	I	no	love	our	was
says	you	go	come	ask	with
put	your	so	some	like	could

Phonics – This week we are revisiting the Phase 5 graphemes and tricky words we've learnt so far. Please practise reading the words and tricky words below.

/ur/ <b>ir</b> <i>bird</i>	/igh/ <b>ie</b> <i>pie</i>	/oo/   /yoo/ <b>ue</b> <i>blue rescue</i>	/yoo/ <b>u</b> <i>unicorn</i>
bird	lie	blue	unicorn
skirt	tie	clue	music
girl	pie	true	unit
first	cried	glue	human
shirt	tried	rescue	tuna
third	fried	argue	stupid

/oa/ <b>o</b> <i>go</i>	/igh/ <b>i</b> <i>tiger</i>	/ai/ <b>a</b> <i>paper</i>	/ee/ <b>e</b> <i>he</i>
no	child	paper	me
so	tiger	later	be
go	spider	chasing	she
open	find	basic	being
most	kind	baking	fever
post	wild	acorn	secret

/ai/ <b>a_e</b> <i>shake</i>	/igh/ <b>i_e</b> <i>time</i>	/oa/ <b>o_e</b> <i>home</i>	/oo/ /yoo/ <b>u_e</b> <i>rude</i> <i>cute</i>
made	time	home	cute
same	like	woke	rude
game	ripe	explode	cube
snake	inside	note	tube
amaze	prize	stone	use
time	slide	those	rule

/ee/ <b>e_e</b> <i>these</i>	/ee/ <b>ie</b> <i>shield</i>	/or/ <b>aw</b> <i>claw</i>	/oo/ /yoo/ <b>ew</b> <i>chew</i> <i>new</i>
these	shield	straw	few
even	field	draw	new
athlete	brownie	claw	stew
complete	shriek	paw	grew
	bodies	crawl	blew
	belief	squawk	chew

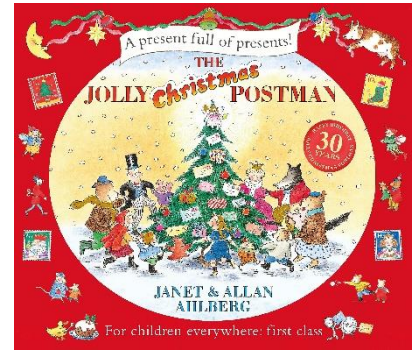
/igh/	/ai/	/oa/	/ee/	/oo/ /uoo/
ie i igh	ay a a_e	oa o o_e	e ie e_e ea	ew u_e u ue
fried	play	groan	eating	prize
child	stain	floating	each	slide
time	train	home	cream	even
tie	amaze	wake	street	crawl
spider	cake	open	between	brownie
ripe	tray	most	these	cute
frighten	spray	explode	belief	stone
lightening	acorn	roads	bodies	rescue
wild	chasing			blue
				blew

Little Wandle Year 1      Autumn 2 Tricky Words			
their	people	oh	your
Mr	Mrs	Ms	could
would	should	our	house
mouse	water	want	

English –

Monday 13<sup>th</sup> December

L.O. To identify the conjunctions because and.



1. The Postman likes to eat pie and drink tea.
2. During his ride the postman was happy because he saw his friend the giant.
3. Goldilocks wanted to eat the bears porridge and sleep in their bed.
4. He was dropping off his letters because he needed to get back home.

Can you have a go at your own sentences using because and, and?

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You are going to write your own letter to Santa, thinking about why you think you should get presents this year.

How do you start a letter?



Can you plan a question you could also write in your letter?

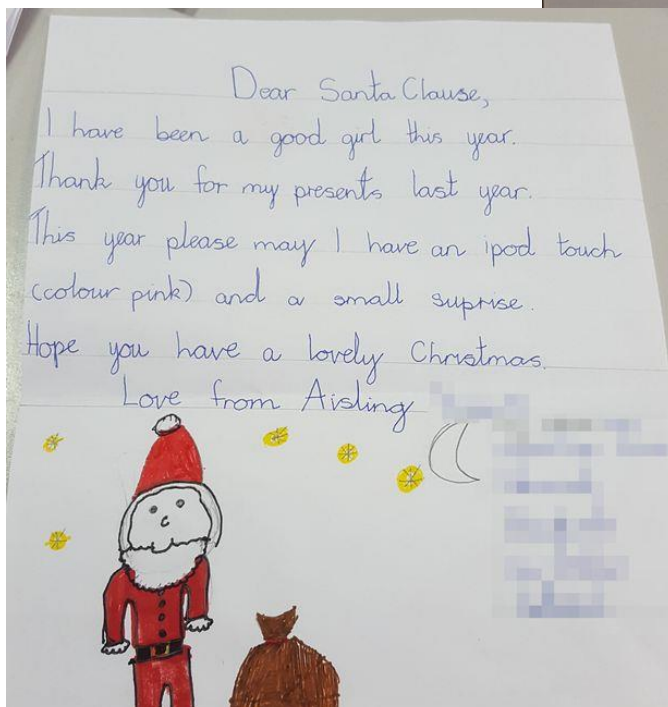
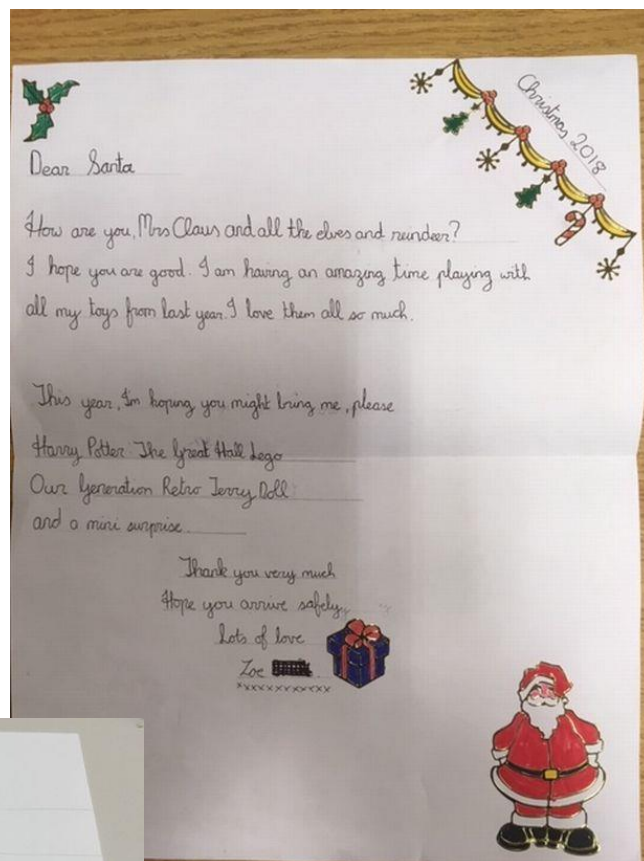
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## English – Example letters



Dear Santa,



I hope you are well. How  
are the elves? This year I think I  
have been really good. I have been  
very helpful and kind to my family  
and friends at school.

Dear Santa,



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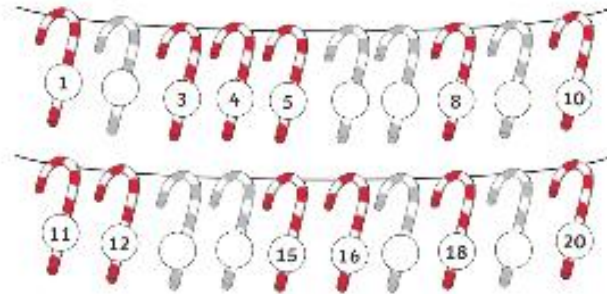
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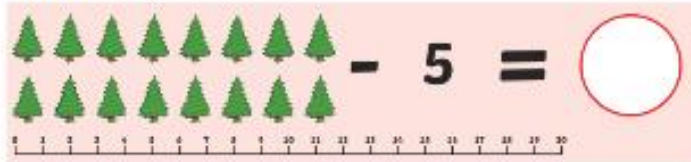
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# 13.12.21 Christmas retrieval

1. Missing numbers



2. Take away



3. Draw the time  
Lumi and Santa  
find Dasher.



1 o'clock



4. Addition

$$2 + \square = 10$$

To find and make number bonds to 20.

Have a look at the tens frames. How many do I have in each one altogether?

1.



\_\_\_\_\_

2.



\_\_\_\_\_

3.

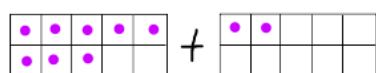


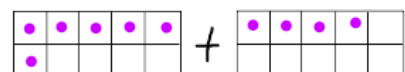
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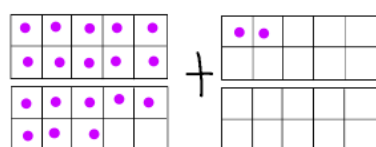
What does the number sentences look like for each frame?

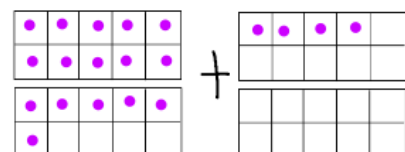
$0 + \square = 10$	$10 + 0 = \square$
$\square + 9 = 10$	$\square + 1 = 10$
$2 + 8 = \square$	$8 + \square = 10$
$\square + 7 = 10$	$7 + \square = 10$
$4 + \square = 10$	$6 + 4 = \square$
$5 + \square = 10$	$5 + 5 = \square$

Let's use the numicom to find the number bonds to 20.


 $8 + 2 = 10$


 $6 + 4 = 10$


 $18 + 2 = 20$   
 and  
 $2 + 18 = 20$


 $16 + 4 = 20$   
 and  
 $4 + 16 = 20$

Tens frame activity (practical activity - matching number bonds to 10 and to 20 using the tens frame and numicom if needed)

Focus Task - Draw dots into the tens frames to show the number bonds to 10.

Can you use your knowledge of the number bonds to 10 to work out the number bonds to 20? Again draw dots in the boxes to show the calculation.



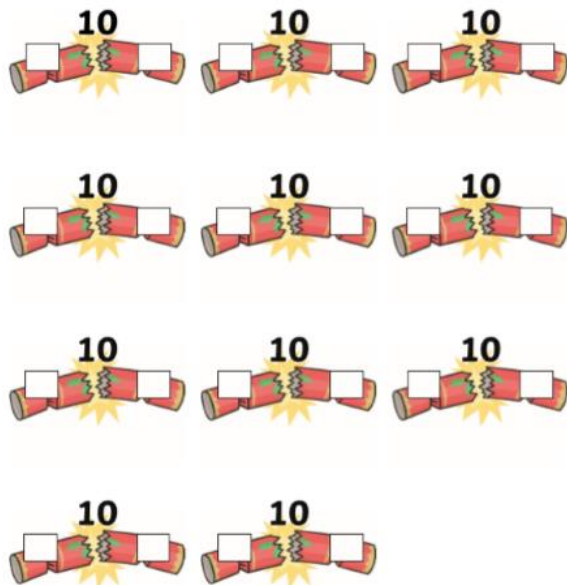




13.12.21

To know number bonds

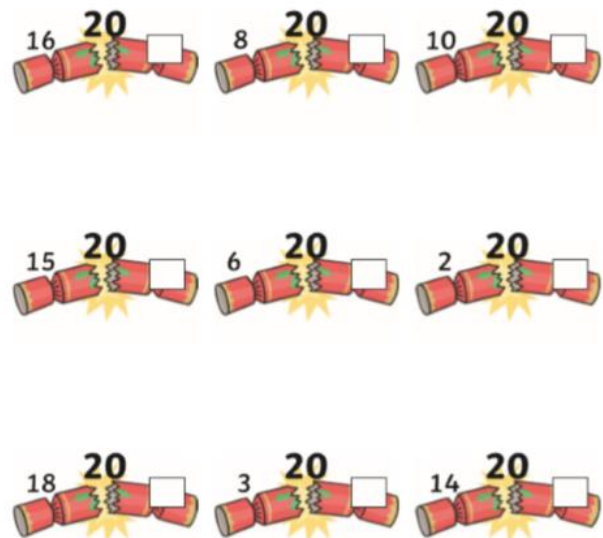
Can you write in two missing numbers to make 10 in different ways?



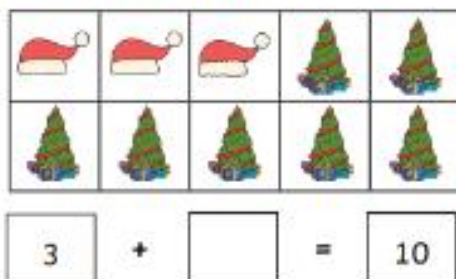
13.12.21

To know number bonds

Can you find the missing number to make the total inside the cracker?



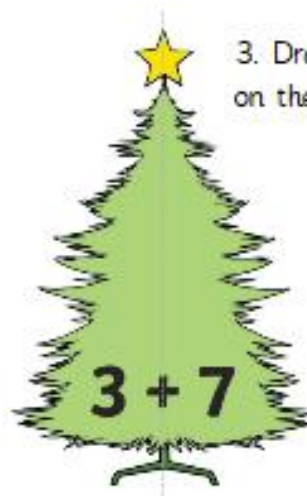
1. Number bonds to 10



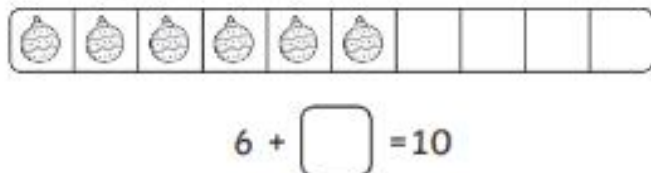
2. Number bonds to 20



3. Draw the decorations on the tree



4. Complete the calculation











### Number bonds catching game

Using a bean bag or soft object, the teacher says the first digit in the number bond to 10 and throws the bean bag to child. When they catch it they say the digit that completes the number bond.

Start with number bonds to 10.

Then number bonds to 20.

Play as a whole class, then in small groups and leave out as continuous provision.

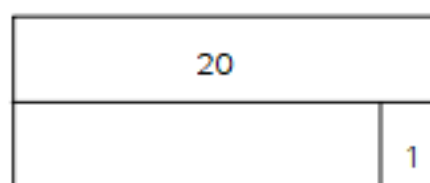
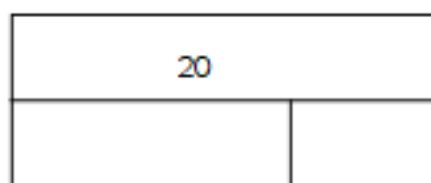
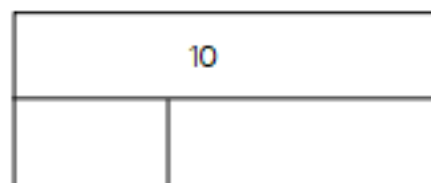
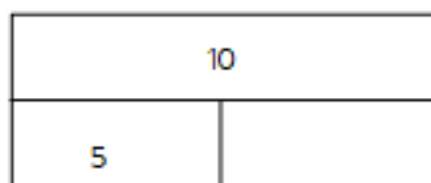
$0+10=10$ 	$4+6=10$ 
$1+9=10$ 	$5+5=10$ 
$2+8=10$ 	$6+4=10$ 
$3+7=10$ 	$7+3=10$ 

### To find and make number bonds to 20.

Can any one remember how to complete the bar model?

The bar model show us the total number and the parts that then make up that total amount. Sometimes the parts are on the top and sometimes the parts are on the bottom.

Let's have a go at completing a few together.





14.12.21

To know number bonds

## Number Bonds to 10

Use known number facts to fill in the missing numbers on these bar models.

1.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">10</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	6.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">10</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>
2.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">10</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	7.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">10</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>
3.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">10</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	8.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">10</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>
4.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">10</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	9.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">10</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>
5.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">10</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	10.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">10</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>

14.12.21

To know number bonds

## Number Bonds to 20

Use known number facts to fill in the missing numbers on these bar models.

1.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">20</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	6.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">20</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>
2.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">20</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	7.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">20</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>
3.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">20</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	8.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">20</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>
4.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">20</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	9.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">20</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>
5.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">20</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	10.	<div style="border: 1px solid black; padding: 5px; width: 100px; text-align: center;">20</div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>

## 15.12.21 Christmas retrieval

### 1. Missing numbers



### 2. Number bonds to 20



### 3. Draw the time

Lumi arrives at the North Pole.

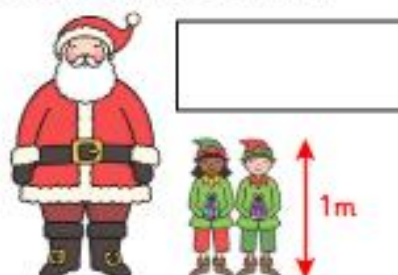


7 o'clock



### 4. How tall is Santa?

Father Christmas is twice as tall as his elves.  
How tall is Father Christmas?



## To know greater than and less than symbols

When we compare numbers we use the vocabulary greater than, less than and equal to.

Does anyone know what these words mean?

Greater than

10 is greater  
than 1

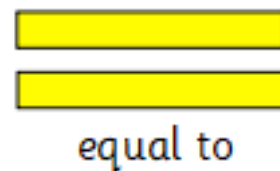
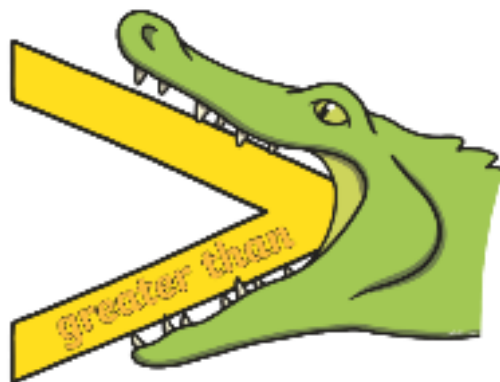
Less than

4 is less than  
100

Equal to

7 + 4 is equal to  
10 + 1

There is a much quicker way to compare numbers, using special symbols instead of long words, that take a while to write down.



We use our imagination to imagine that the crocodile opens his mouth and chomps on the numbers. But the crocodile is fussy and only like to eat the biggest numbers.



Let's compare some numbers together.

Which symbol do we use?

$<$   $>$   $=$

- |        |    |
|--------|----|
| 1. 7   | 2  |
| 2. 10  | 3  |
| 3. 6   | 9  |
| 4. 5   | 5  |
| 5. 11  | 1  |
| 6. 22  | 50 |
| 7. 30  | 14 |
| 8. 31  | 7  |
| 9. 27  | 28 |
| 10. 30 | 30 |

Independant task - choose a strip of paper and complete the calculations with the special symbols that compare numbers.

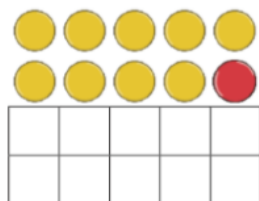
12 <input type="text"/> 10	2 <input type="text"/> 10	3 <input type="text"/> 10	34 <input type="text"/> 50	13 <input type="text"/> 1	23 <input type="text"/> 39
8 <input type="text"/> 2	3 <input type="text"/> 9	16 <input type="text"/> 10	18 <input type="text"/> 26	37 <input type="text"/> 2	42 <input type="text"/> 19
9 <input type="text"/> 9	7 <input type="text"/> 1	2 <input type="text"/> 13	9 <input type="text"/> 39	7 <input type="text"/> 7	22 <input type="text"/> 15
4 <input type="text"/> 4	2 <input type="text"/> 10	4 <input type="text"/> 10	24 <input type="text"/> 24	28 <input type="text"/> 17	14 <input type="text"/> 1
14 <input type="text"/> 0	4 <input type="text"/> 1	12 <input type="text"/> 5	1 <input type="text"/> 30	46 <input type="text"/> 21	5 <input type="text"/> 15
17 <input type="text"/> 1	7 <input type="text"/> 5	20 <input type="text"/> 10	16 <input type="text"/> 11	28 <input type="text"/> 12	2 <input type="text"/> 13
20 <input type="text"/> 12	10 <input type="text"/> 10	6 <input type="text"/> 10	2 <input type="text"/> 43	50 <input type="text"/> 10	5 <input type="text"/> 9
9 <input type="text"/> 14	7 <input type="text"/> 16	2 <input type="text"/> 8	29 <input type="text"/> 4	22 <input type="text"/> 39	44 <input type="text"/> 43
4 <input type="text"/> 18	11 <input type="text"/> 18	19 <input type="text"/> 10	44 <input type="text"/> 8	19 <input type="text"/> 8	2 <input type="text"/> 34

15.12.21

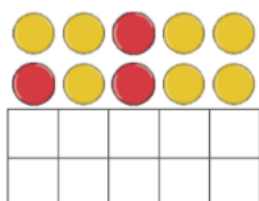
To know number bonds

### Number Bonds to 10

Look at the counters. Using two coloured pencils, can you show them on the ten-frames? Can you complete each number sentence?

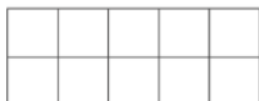


$$9 + \square = 10$$

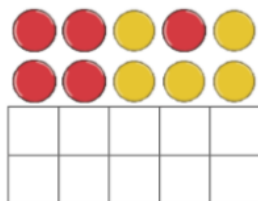


$$\square + \square = 10$$

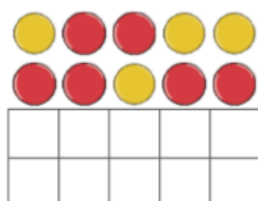
Look at the number sentences below. Can you draw the counters in the ten-frames to show the correct number bond to 10?



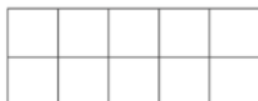
$$2 + 8 = 10$$



$$\square + \square = 10$$



$$\square + \square = \square$$



$$10 + 0 = 10$$

15.12.21

To know number bonds

### Number Bond Sticks

Can you complete these number sentences using number bonds to 20? The first one has been done for you.



$$19 + 1 = 20$$



$$\square + \square = 20$$



$$\square + \square = 20$$



$$\square + \square = 20$$



$$\square + \square = 20$$



$$\square + \square = 20$$



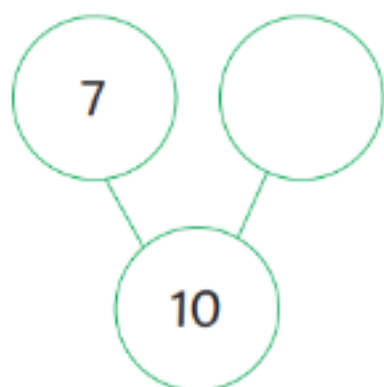
$$\square + \square = 20$$



$$\square + \square = 20$$

## 16.12.21 Christmas retrieval

1. Number bonds to 10



3. True or false?

I have 1 less than 8.



2. Take away

$$10 - 6 = \bigcirc$$



4. Draw the decorations on the tree



Science – Sort the animals in the correct animal groups.

Fish

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Reptiles

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Birds

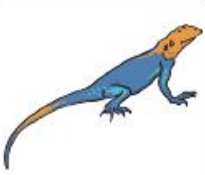











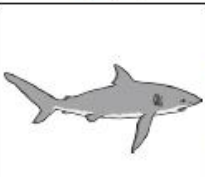
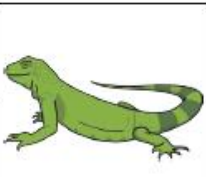

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Amphibians

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Mammals

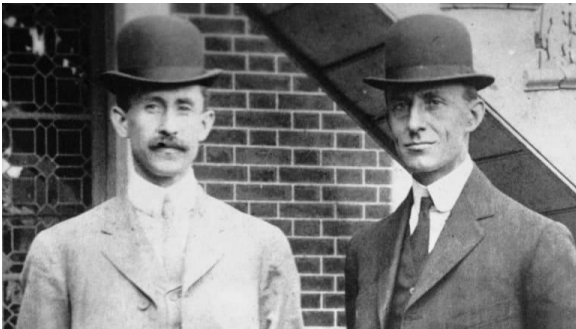
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History – Create your own information page about the Wright brother using all the facts you have learnt about them this term. You can also use the internet to find out even more information!



# The Wright Brothers



R.E – What is Christmas like around the world? Read these facts about Christmas in different countries and compare them to your own Christmas.

#### Christmas Around the World

##### Ireland

In Ireland, people like to light candles in the windows of their homes to act as a guide for Joseph and Mary to travel to their resting place.



#### Christmas Around the World

##### USA

In the south-west of the USA, people display 'luminarias' or 'farolitos' to celebrate the birth of Jesus. These are small paper lanterns with a candle inside.



#### Christmas Around the World

##### Brazil

Each Christmas, thousands of people go to see the world's tallest floating Christmas tree on water in Rio de Janeiro. It is 85 metres tall and contains 3.1 million bulbs.



#### Christmas Around the World

##### Australia

As well as Christmas trees and other decorations, Australians decorate their houses with 'Christmas Bush'. This is an Australian plant with white flowers that turn a deep, shiny red at Christmas time.

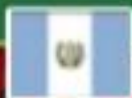


#### Christmas Around the World

##### Guatemala

Lots of people in Guatemala build a Nativity with their family.

The nativity scene is called a 'Nacimiento'.



#### Christmas Around the World

##### Sweden

In Sweden, the biggest celebrations around Christmas time is St. Lucia's day, on December 13<sup>th</sup>. A girl is dressed up in a white dress with a red sash around her waist and a crown of candles on her head. The food eaten for breakfast on St. Lucia's day is a saffron bun called 'Lussekat', which means 'Lucia's cat'.

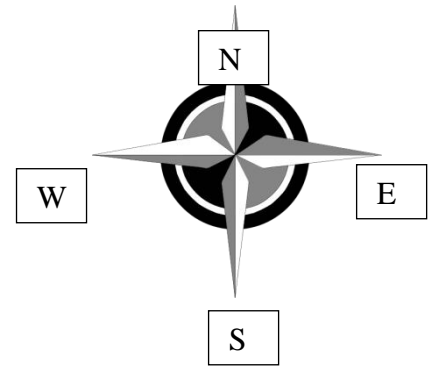




Tuesday 14<sup>th</sup> December

LO: To use a map using the four compass directions.

Help the Jolly Postman deliver his letters by giving him directions.



START

START to





Steps



to





Steps

START





Steps



Steps

