

## Reception



Can you create a map of a journey that you might make on one of your walks?

Think about the direction you travel in and things that you see along the way.



Can you practise hand eye co-ordination by throwing and catching. Count how many times you can catch the ball/object without dropping it. Can you do more next time?

You could also practise passing a ball to a family member. To make it more tricky you could step back each time. How far apart can you get without dropping it?



Have a go at designing a post card. Then you could write to a friend or someone in your family that you miss. You could tell them about all of the lovely work you have been doing this half term.

**Phonics;** Today we are revising the sound 'oa' as in goat.

Remember to read everyday.



Can you practise forming all of the sounds you have learnt as neatly as you can.

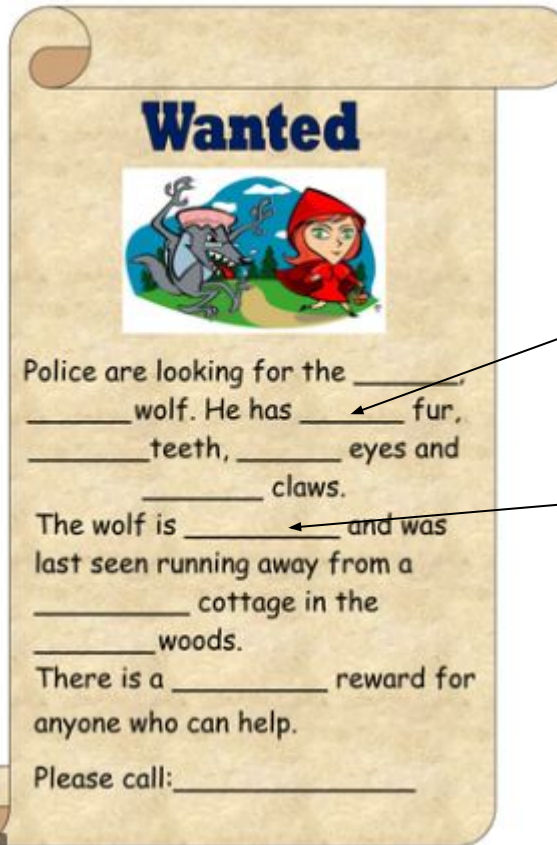


What oa words can you see? Have a go at using your phonics to write the words. Now pick one or more of the words to write the perfect sentence. Remember to use capital letters, finger spaces and full stops.

# English –Adjectives .

Today I would like you to use all of the amazing adjectives you came up with yesterday to make a WANTED poster for one of the characters.

You can use this example to help you. Can you include information about the characteristics (fierce, friendly etc.)




rough brown

Fierce



**Mental arithmetic.** This week I would like you to work on being able to quickly recall number bonds to 10, then see if you can use these facts to help you recall number bonds to 20. If you manage to learn both this week have a go at using your knowledge to recall number bonds to 100!

### Rainbow to 10



A large rainbow with a pot of gold at the end containing the number 10. Below the rainbow is a number line from 0 to 10.

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

### Rainbow to 20



A large rainbow with a pot of gold at the end containing the number 20. Below the rainbow is a number line from 0 to 20.

$0 + 20 = 20$	$10 + 10 = 20$
$1 + 19 = 20$	$11 + 9 = 20$
$2 + 18 = 20$	$12 + 8 = 20$
$3 + 17 = 20$	$13 + 7 = 20$
$4 + 16 = 20$	$14 + 6 = 20$
$5 + 15 = 20$	$15 + 5 = 20$
$6 + 14 = 20$	$16 + 4 = 20$
$7 + 13 = 20$	$17 + 3 = 20$
$8 + 12 = 20$	$18 + 2 = 20$
$9 + 11 = 20$	$19 + 1 = 20$

You can use Lego to help you.

















It may help you to throw a ball to a family member while you say the number bonds.

# Maths – Understanding position and direction.

A coordinate gives the position of a point or place on a graph or on a map.

Can you write the coordinates of the animals on this chart?

5					
4					
3					
2					
1					
	a	b	c	d	e

						
a5						
						

Now can you have a go at using a grid similar to this to create a simple map?

Can you add a key to show where things are using coordinates.

For Example –



**KEY**  
M1 – Windmill  
G9 - Tree

I hope you enjoyed learning about Japan.

This week is your opportunity to research anything that you have not had a chance to learn about or you would like to spend more time on.

Maybe you might like to extend your knowledge of the Japanese language.

Maybe you might have a particular interest in Japanese food and would like to create your own recipe and do some more cooking.

Perhaps you are a budding artist and would like to do an extended art project.

You may have a particular interest in looking at Japanese architecture and could design your very own traditional Japanese house. You could create a model of this and write about it.

These are just ideas and this is a chance for you to guide your own learning. Have Fun!

It would be great to see some of the things you decide to research in more detail.



Koi carp salt painting.



Japanese fans



Japanese lanterns



Origami



Shodo is the Japanese art of Calligraphy

