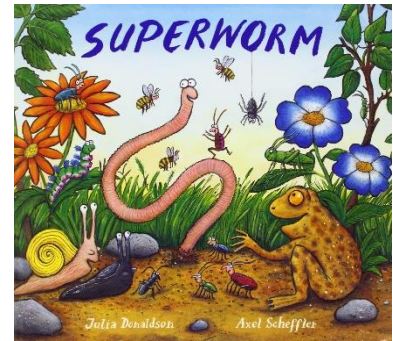


Hi everyone, your story book this week is:



A few important messages

- Each Monday there will be a new Forest School challenge on the school twitter. When you have completed the challenge post it on Seesaw and on the school twitter **ctkprmc Cardiff** so Mrs. Clemson can see it.
- Mrs. Miles will have new home learning books available at the school **on Friday 22nd May between 10-12** if you need one. Remember to keep using your books for your home learning and to stick any extra worksheets in there to.

Numeracy

This week we will be working on measuring and ordinal numbers. I have also included some activities linked to the numeracy topics we have worked on over the last few weeks, money, counting back and finding halves.

I will post a video on Seesaw to help you with ordinal numbers.

On White Rose Math's you will find videos for other activities linked to Superworm.

Activity 1 - Measuring using nonstandard units. I have attached a few activities for measuring. I want use to use objects you have around the house to measure the pencil. Rememebr to estimate (sensible guess) how many objects long the pencil is. I have included different pencil lenthg to extemd the activities.

Measuring Lengths
Measure the pencil below. Use **different** non-standard units each time.



Unit of Measurement	My Estimate	My Measurement
Counters/cubes 	Counters/cubes	Counters/cubes
Pasta 		
Choose your own item		

Activity 2 - Ordinal numbers

We have worked a little on these in class. We link these numbers with position in races. Who came 1st, 2nd etc.? I have linked the activities to farm animals. Look at the sheets and colour the different animals linked to their position in the line.

Farm Ordinal Number Coloring

1. Color the 1st animal in the line brown.
2. Color the 3rd animal in the line red.
3. Color the 6th animal in the line blue.
4. Color the 2nd animal in the line yellow.
5. Color the 5th animal in the line green.
6. Color the 4th animal in the line orange.

Ordinal Numbers

Color in the 9th mouse.

Color in the 4th turtle.

Color in the 1st butterfly.

Color in the 3rd chicken.

Color in the 7th dog.

Color in the 10th snake.

Ordinal numbers

1 Here are some objects:

a) Circle the first object.
b) Circle the third object.

2

a) Which flower is coloured?
The flower is coloured.
b) Colour the 5th flower.

I will post a video on Seesaw to help you with ordinal numbers.

Activity 3 - Previous learning. I have attached some worksheets from White Rose Math's. They are all linked to our numeracy activities over the last few weeks.

Identifying numbers

Count backwards

1 Complete the number track.

2 Complete the number tracks.

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Counting back/Subtraction

How many left? (1)

1 There are 9 birds in a tree.
4 fly away.



Complete the sentences.

First there were birds in the tree.

Then of the birds flew away.

Now there are birds left in the tree.

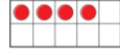
How many left? (2)

1 Match the pictures to the number sentences.

	$9 - 4 = 5$
	$5 - 3 = 2$
	$5 - 2 = 3$

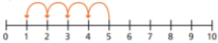
2 Cross out the counters to show the subtraction.

a)  $8 - 2 = 6$

b)  $4 - 4 = 0$

Count back

1 Use the number lines to complete the subtractions.

a) 
 $5 - 4 = \square$

b) 
 $6 - 4 = \square$

Why do you start at a different number?
Why is the number of jumps the same?

Finding halves

Find a half (1)

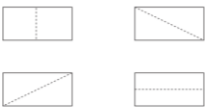
1 Tick the cake that is cut in half.



2 Draw a line to split each shape in half.



3 Colour half of each rectangle.



Find a half (2)

1 a) Circle half of the pencils.



b) Complete the sentence.
Half of 6 is

2 Colour half of each group.

a) 

b) 

Did you do it the same way as your partner?

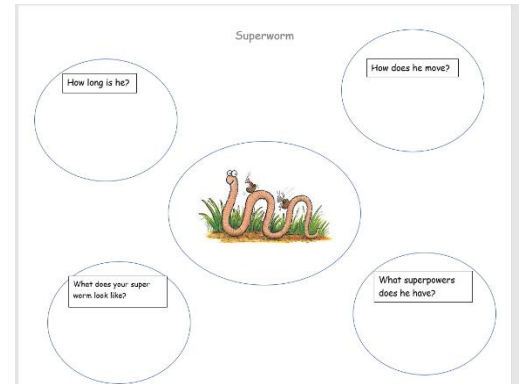
Active Learn School Jam Maths Game and maths Factor

I will send you the codes for the weekly maths jam games. Usually there is one game a week, however I have allocated a number of games linked to all the maths skill we have already covered.

Maths Factor - I have allocated all pupils to this on Active Learn. There are a few warm up videos to watch before you complete the activities which are timed.

Literacy – Super worm Descriptions

Use the bubble map to describe your own super worm. You could even draw me your super worm .



Reading

Well done to everyone who has logged on to Active Learn and read some of the books I have allocated. **Remember when you see the green bug icon, press it and there is a question for you to answer. Make sure the bugs eyes are closed at the end by doing this you will register that you have completed the book and it will show up on my page**



Tricky Words

I will post another video on Seesaw linked to tricky words. This week I want you to concentrate on:

so	go	no
you	your	my

I would like you to practice reading these words, we have worked a lot on these in class. You can also practice spelling these words. Use you home learning books to write a sentence for each word. Remember to:

- start your sentence with a capital letter
- start your letters in the correct place
- use finger spaces

Weekly Phonic Lessons

This week we will be focusing on these digraphs **ee/or**, **ng**, **oo**. I will post a video on Seesaw for each of these digraphs.

Wednesday - ee/or

Friday - ng **Monday** - oo

You can still log into the daily phonics lessons on You tube. Some sounds will be repeated but its great to keep going over your sounds.

- Daily Phonic Lessons

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

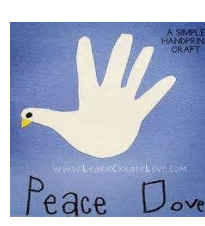
RE Learning Log Activity

Pentecost Sunday is on the 31st May, it is sometimes called 'the Church's birthday'. To celebrate this feast:

- Paint/draw a picture of the wind or fire
- Make a kite and take it out on a windy day
- collage a flame or dove
- Make a Pentecost hat

Your work will then be put into a special video which we will put on our website and sent to our parish priests. I know they would love to see your wonderful work; they have loved your letters and pictures.

I really would like every pupil to contribute to the school video, remember to keep being the best you can be.



Enjoy your half term everyone xxxxxxxx