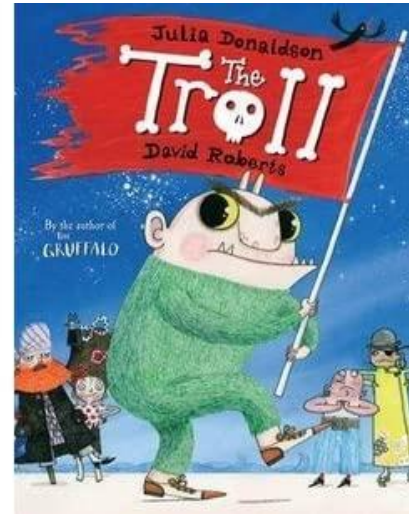
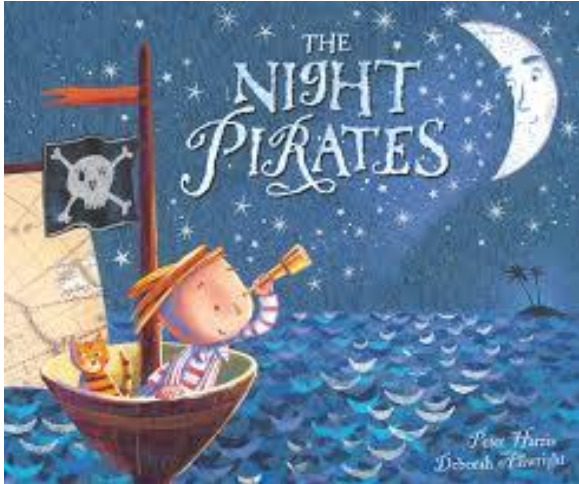


Hi everyone, Thank you for all your work last week. I am delighted with your writing. I have seen such neat work with letters sitting on the line and wonderful sentences. Your story books this week are:



Tricky Words

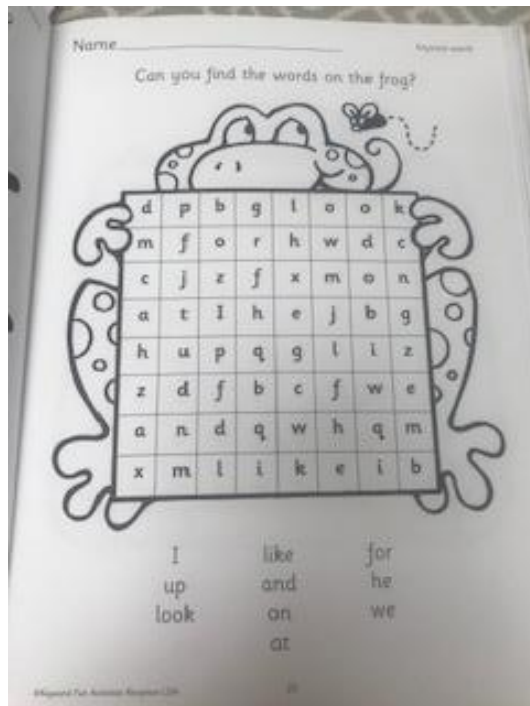
I want you to keep going over the keywords you have already been given. Use the snap cards as flashcards each day to practice the words. These are all the words we have been working on.



I	the	we
he	me	she
be	said	was
come	some	here
there	they	do
to	my	all
are	you	your
no	so	go

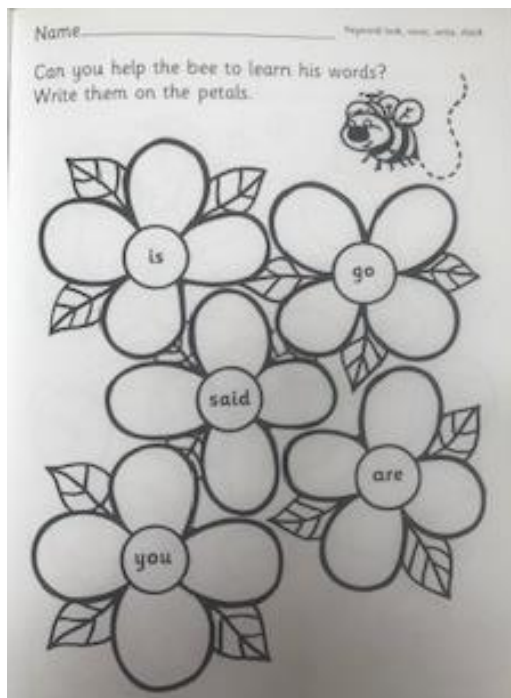
I have included some other tricky word sheets for you this week.

Activity 1 - Find the tricky Words in the word search, colour them carefully.



Activity 2

Read the tricky words and write each one in the petals.



Activity 3 - Read the sentences and add the correct tricky word.

Name _____

Use these words to fill in the spaces.
I up look We like

1. We went _____ the stairs. 

2. My friend and _____ played in the park. 

3. We like to _____ at a book. 

4. Mum and I go to the shops.
_____ buy food. 

5. I _____ to ride my bike. 

Weekly Phonic Lessons

This week we will be focusing on these digraphs **qu**, **ou**, **oi** I will post a video on **Seesaw** for each of these digraphs.

Monday - qu

Wednesday - ou

Friday - oi

Blending and spelling Words for the week

All these words use the digraphs we have already worked on over the last few weeks. Read each word separating each sound. Try to practice them each day. Then get an adult to read out each word and write it out in your home learning book. I have highlighted the digraph in **red**.

paid	bleed
goal	groan
soak	paint
free	toast
week	tie

Reading

Well done to everyone who has logged on to Active Learn and read some of the books I have allocated. **Try to log on and read two books a week.**

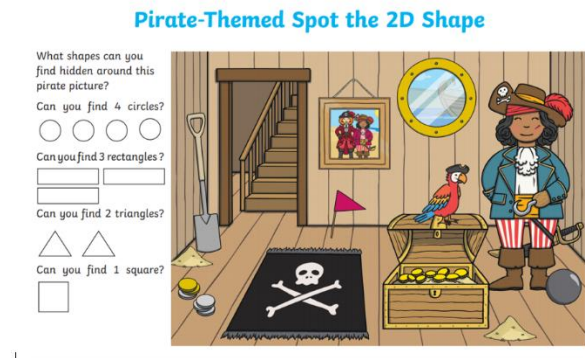


Numeracy

This week we will be revisiting 2D and 3D shapes. I will post a video on Seesaw to help with 3D shapes on Monday

Activity 1

Look at the pirate picture, can you spot all the different 2D shapes. Circle the shapes when you find them.



Activity 2

Look for some 3D shapes around your house, remember the ones I showed you in the video. Name the 3D shapes. Cut and stick the correct name to the shape.

3D Shape

	This 3D shape is a _____.
	This 3D shape is a _____.
	This 3D shape is a _____.
	This 3D shape is a _____.
	This 3D shape is a _____.

Cube Cylinder Cuboid Cone Sphere

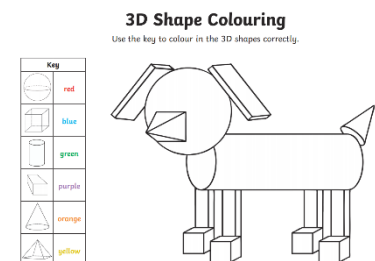
3D Shape Label Matching

Cut out the names of the shapes and match them to the correct shape.

	Sphere
	Cuboid
	Cube
	Square-Based Pyramid
	Cylinder
	Cone

Challenge

I have included some 3D colouring sheets. Look for the shapes and match to the colours. Choose which picture you would like to colour.



RE

Our new RE topic is called **FRIENDS** and we will be learning about Jesus and his friends.

Being a Friend



Friends

Christians believe that, in Jesus Christ, the world has been reconciled to God. Through Christ we are offered the power to forgive and make peace and to receive and offer reconciliation. Relationships bring both joy and challenge.

Children will know and understand:

- We can make friends
- Jesus had good friends; what Jesus tells us about friendship.

Read 'The Selfish Crocodile by Faustin Charles'
Or watching the video of this story:
https://www.youtube.com/watch?time_continue=30&v=Y9IWGTK6Hsc&feature=emb_title
Discuss why the mouse is being a good friend and why?

Your Task:
You could make paper chain teddies of friendship or make a collage with handprints or you could hold a teddy bears' picnic outside.

Click to watch the video of the Selfish Crocodile. I have attached instructions to make paper chain friends

<https://youtu.be/Y9IWGTK6Hsc>

Context - Pirates

Floating and sinking

This can be part of your science project; you could put your results on **flipgrid**.
You could use a tree map in your home learning book or record your findings in another way. What floats or sinks?



Walking the Plank

The Pirates make Troll walk
the plank before they find out
he can cook!

What can you make walk the
plank?

Will it float or will it sink?

Talking Together

Collect a set of objects from around your house to experiment
with. Pick a number to aim for, let's say 10. Make these into a
numbered list to tick off if you wish.

Find something to use as the sea - the bath is a good option!
If you want to invent an added plank then feel free or they could
just walk down your arm.



Let's Get Creative - Make a telescope to go on a 2D and 3D shape
hunt around your house and sing a sea shanty as you go.

Talking Together

Take a kitchen roll (or loo roll) to use as a telescope.



Alternatively use paper or card, possibly from a cereal box, and roll up to make a tube. Talk about how to make patterns looking at colour and shape. To make this more piratey use your skills in pattern to make an AB pattern.

(Remember grown ups you need to repeat this 3 times to consolidate the learning.)



Or if you are feeling adventurous create a new pattern!

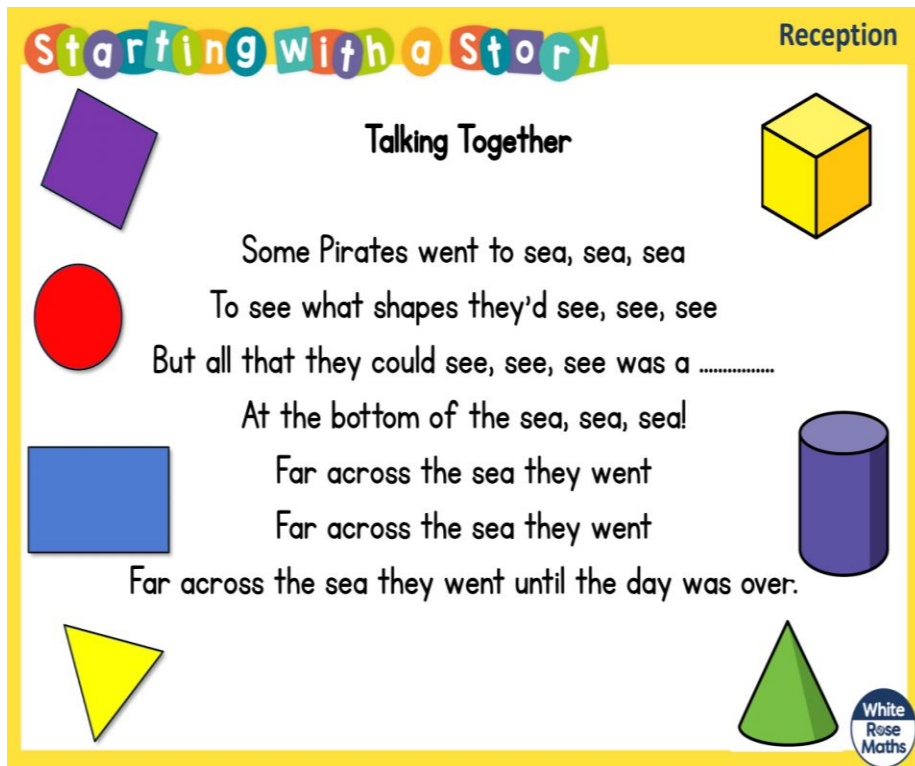


This could be with paints or with tape you have around the house.

Sea Shanties

Pirates and sailors are well known for singing sea shanties. Have a look around your house with your telescope and sing the shapes you find!





Science/Welsh and Forest School Challenges

This half term the whole school have been given a science project.(I have attached the letter from Mr. Mussa on our class page.)

I have attached a note from Mrs. Cowley about the phrase of the week and the Welsh weekly Challenge.

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.