

Well done for all your hard work last week, you all did a great job!

Remember to look for the stay safe, have fun and keep smiling!

Remember if you find the task a little too challenging, complete the green 'Why not try?' task instead.

		Remember if you find the task a					
22.06.2020	Monday	Tuesday	Wednesday	Thursday			
		9:00 Live Joe Wick's PE class (Monday and Wednesday)					
English We have donated £5 to	How many words can you think of that contain the long vowel sound /o/ spelt oa? Example: t <u>oad</u> , r <u>oad</u>	How many words can you think of that contain the long vowel sound /o/ spelt ow? Example: elb <u>ow</u> , sn <u>ow</u>	How many words can you think of that contain the long vowel sound /o/ spelt o- e? Example: phone. bone	How many words can you think of that con the long vowel sound /o/ spelt o? Example: p <u>o</u> ny, <u>o</u> cean			
	Example: t <u>oad</u> , r <u>oad</u> LO: To define key vocabulary.		e? Example: ph <u>one</u> , b <u>one</u> LO: To identify and explore figurative language (personification) What is figurative language? Figurative language is when words do not mean exactly what they say. The reader has to interpret the words to understand the meaning. This is the opposite of literal language. Read through page 21, 22 and 23 completing the tasks as you go. Don't forget to add in your own examples! When completing the task on page 23, try to include alliteration in your sentences too. Why not try? Read through page 22 and complete the sentences below. The grass The bench Happily, the see-saw Silently, the climbing frame In the corner of the park, the slide In the distance, the swings				
	Read through and complete the task on	space with what image you have in your	The sun happily greeted everyone 'good morning'. The sky turned dreary as the glum clouds enveloped it.				

	Friday
ontain	How many words can you think of that contain the long vowel sound /o/ spelt oe? Example: t <u>oe,</u> f <u>oe</u>
	LO: To perform poetry.
u liked	Watch Michael Rosen's poems below. What makes his performances engaging? Make a list of things you think make his poems even better when they are performed.
Using e' as. leting	Chocolate cake: <u>https://www.youtube.com/watch?v=7BxQLIT</u> <u>dOOc</u> I was born in the Stone Age <u>https://www.youtube.com/watch?v=tq3Q85a</u> <u>A 0k</u>
kdown' ime and d	Watch Michael Rosen's top tips on how to perform poems and stories. <u>https://www.youtube.com/watch?v=RvV23xo</u> <u>ZRkI</u>
u liked	Now have a go at performing your story you wrote yesterday. You might want to perform in the style of Michael Rosen.
Using e' as. leting n using t time d and	Why not try? Instead of performing with actions, perform your poem holding up homemade props. For example, you could draw a slide with a smile. Image: State of the st

Reading	Synonyms and Antonyms	The North Wind and the Sun	Vocabulary Infer	Watch this music video for a song called 'Easy':	Try the speed-reading challenge:			
neuung	Watch this clip to remind yourself what		Infer Predict Explain	water this music video for a song carea. Easy :	The speed redding endienge.			
Please	synonyms and antonyms are:	Watch this story based on Aesop's Fable	Retrieve Summarise	https://www.youtube.com/watch?v=at3FPJaAw	People of the Rainforest which you will find on			
continue to	https://www.bbc.co.uk/bitesize/topics/zfk	'The North Wind and The Sun'		<u>oY</u>	Showbie.			
read your own reading	k7ty/articles/z8t8pbk	https://www.bbc.co.uk/bitesize/clips/zw6qx	Today you will use some of your VIPERS skills. The title of the animation is:	Think back to (or watch again) the animation				
book each		<u>nb</u>		'Treasure' from yesterday:				
day.	Look through your reading book and choose 10 different words. Write them	Write a list of synonyms and antonyms that	Treasure	Write down vocabulary that you would	How many words can you read in 1 minute?			
	down on a piece of paper, then write	you hear in the story. Can you think of any	https://vimeo.com/channels/617728/8003	use to compare the old lady and the				
	some synonyms and antonyms for each of your chosen words.	more to add to your list?	<u>0516</u>	young girl.Can you identify any synonyms or				
			Neesbulary What words would you use	antonyms from the words you have				
			Vocabulary – What words would you use to describe the old lady?	chosen?				
				 Is either character happy? How can we tell? 	Answer the quick questions.			
			Retrieve – what items does the old lady					
			collect?					
			Infer – Is the lady happy? How can we					
			tell?					
			P redict – Who is the old lady? Where has					
			she come from?					
			P redict – Why does she create a face out					
			of the things she has collected?					
Spelling	Check that you understand the meaning of	Write each of your spellings as a word	Rainbow words:	Write your spelling words into sentences – can	Spelling test! Ask an adult at home to test you			
Summer - Term 2	each of this week's spelling words.	pyramid:		you write more than one spelling word in a sentence?	on this week's spellings.			
Week 4	Use a dictionary to make flashcards for	E.g.: v			HIAL			
	each spelling word along with the		Write your spelling words in different		TEST			
	definition.	v a	coloured pens or pencils.					
		v a g						
		vagu vague						
	Miss. Tolhurst's Group: patting, patted, humming, hummed, dropping, dropped							
	Mrs. Taylor-Brown's Group: vague, fatigue, league, dialogue, catalogue, monologue							
	Miss Loane, Miss Jones and Mrs. Brown's Group: decide, describe, different, difficult, disappear, disqualify							
Phonics	Throughout this week, please practise the	• •			Play "Writing Runway".			
Phase 3	Phase 3 tricky words on the following link: http://www.letters-and-	Play "Picnic on Pluto" - help Obb and Bob	Tell a T-Rex – read the sentences and answer 'yes' or 'no'	Play sentence substitution – how many new	Select Phase 3 and read the sentence aloud until you can remember it.			
Focus Sound:	sounds.com/resources/p3ttricky.pdf	sort the real words from the alien words.		sentences can you make?	Press the 'hide' button then write the			
Phase 3	Practise your tricky words every day!	https://www.phonicsplay.co.uk/resources	https://www.ictgames.com/mobilePage/	https://www.phonicsplay.co.uk/resources/pha	sentence using the cockpit buttons.			
review	Review the Phase 3 sounds with Forest	/phase/3/picnic-on-pluto	tellATRex/index.html	se/3/sentence-substitution-ph3	Read your writing to check that it makes sense, then press the 'check' button to see if			
	Phonics:				you're right. (Don't forget the full stop!)			
	https://www.ictgames.com/mobilePag				https://www.ictgames.com/mobilePage/writi			
	e/forestPhonics/index.html				ngRunway/index.html			

Maths

This week we are looking at length and perimeter.

<mark>On TT</mark> Bockst

Rockstars this week, there is a competition between Year 3 and Year 4.

https://vimeo.com/427994247

Play a couple of times tables games.

https://www.topmarks.co.uk/maths-

Watch the video and complete the

worksheet on Showbie. Remember the

answer sheet is available on Showbie so

you can mark your own work if you wish

games/5-7-years/times-tables

L.O: to add lengths

Remember that 1m = 100cm 1cm = 10mm

Why not try?

to.

Using the expanded column method, work out the addition calculations below.

37cm + 42cm = 271mm + 214mm = 16m + 22m = 345mm + 233mm = 418cm + 260cm = 62m + 17m = 509mm + 330mm = 46cm + 23cm = 153m + 324m = 35mm + 64mm =

100+30+2 20+9	H T 3	_			and the second second	11		
	1 () +	32				

Challenge: Can you write your own word problem that includes adding lengths?

Play 3 garage games on TT Rockstars. https://ttrockstars.com

L.O: to subtract lengths

Watch the video and complete the worksheet on Showbie. Remember the answer sheet is available on Showbie so you can mark your own work if you wish to.

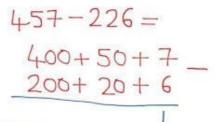
https://vimeo.com/427994372

Remember that 1m = 100cm 1cm = 10mm

Why not try?

Using the expanded column method, work out the subtraction calculations below.

56cm - 33cm = 89mm - 45mm = 153m - 141m = 654cm - 231cm = 378mm - 156mm = 67m - 35m = 189mm - 63mm = 726cm - 504cm = 463cm - 261cm = 84m - 43m =



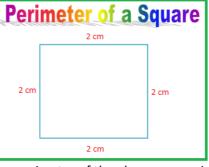
Challenge: Can you write your own word problem that includes subtracting lengths?

Play 'Hit the Button' to practise your times tables. <u>https://www.topmarks.co.uk/maths-</u> games/5-7-years/times-tables

L.O: to measure perimeter

Watch the video and complete the worksheet on Showbie. Remember the answer sheet is available on Showbie so you can mark your own work if you wish to.

https://vimeo.com/427995490

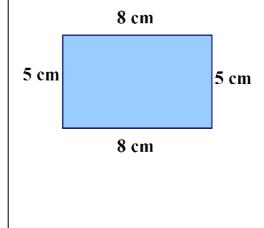


The perimeter of the above square is 8cm because there are four sides of 2cm. 2cm + 2cm + 2cm + 2cm = 8cm OR 4 x 2cm = 8cm.

Why not try?

The perimeter is the distance all the way around a shape. Can you find some objects around your house and measure the perimeter? Remember to measure each side and then add up all the sides together.

Some ideas of objects that you could find the perimeter of: Drinks coaster Book Envelope Container lid DVD case



Play 3 garage games on TT Rockstars. https://ttrockstars.com

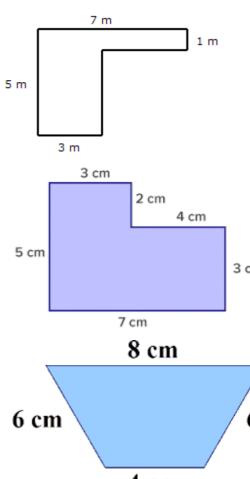
L.O: to calculate perimeter

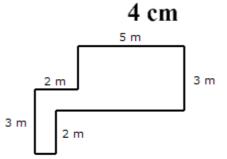
Watch the video and complete the works Showbie. Remember the answer sheet is available on Showbie so you can mark you work if you wish to.

https://vimeo.com/427995317

Why not try?

Can you calculate the perimeter of the sh below? Remember to add up all of the sid





Challenge: Can you draw your own shape calculate the perimeter?

1 m

	Play 3 garage games on TT Rockstars. https://ttrockstars.com
heet on ur own	LO: to problem solve Work out if the below problems are true or false. Remember to give your reasons for your answer and prove it using evidence or workings out.
lapes des.	I m = 92 cm + 80 mm
	When subtracting lengths, it is important to convert them both into the same unit of measurement. True or False ? Cocodate perimeter
	There is more than one method to find the perimeter of a square.
	Why not try? Can you solve these word problems below? You will need to identify if you are adding or subtracting.
cm	Henry's piece of string is 43cm long and Barney's piece of string is 36cm long. How much string do they have altogether?
7	Leona the dog had a rope toy that was 87cm long but she chewed 25cm off. How much did she have left?
6 cm	A pencil is 237mm long. It then gets sharpened and 114mm is taken off. How long is the pencil now?
	A square has a side of 3cm. What is the perimeter?
and	

Afternoon Activities

Religious Education/PSHE

Religious Education

What does the Bible say about the Kingdom of God?

Life isn't always easy. Christians believe the world does not always look as God would want. What sort of things do you think are wrong with the world? Christians believe in 'The Golden Rule': *Treat other people as you want them to treat you*. This is written in the Bible (Luke 6:31: Matthew 7:12). The Bible is important to Christians. Do you think that other people would agree with The Golden Rule?

Christians believe that Jesus is their king, and they read the Bible to find out what Jesus said. Jesus told his followers *parables* (a story that has a moral or spiritual lesson) to help them understand about God and his Kingdom. This clip is about the parable of The Sheep and The Goats (Matthew25:31-46)

https://www.youtube.com/watch?v=iWSk dx-XwWY

Last term we looked at the parable of The Prodigal Son, and we looked at this painting which represented the son's return:



What clues do Jesus' parables give about what the Kingdom of God is like? Research some other Christian parables, and complete the following sentence: **God's Kingdom is a place where...**

<u>PSHE</u>

What are the qualities of a good friend?

Listen to the story 'The Ugly Five' by Julia Donaldson.

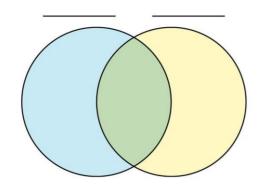
https://www.youtube.com/watch?v=4CP8 KX4zvCg

Geography

What are the similarities and differences between tropical rainforests and temperate rainforests?

This week we are going to look at two different types of rainforests: <u>tropical</u> rainforests and <u>temperate rainforests</u>.

You are going to fill out a venn diagram to show the similarities and differences between the two different rainforests.



You will need to label the circle on the left as tropical rainforests and the circle on the right as temperate rainforests. The green section in the middle will contain the similarities between both rainforest types, the blue and yellow sections will show the differences and what is specific to that rainforest type.

Some examples:

Tropical rainforests have a very high rainfall (about 200cm - 1,000cm a year) therefore that would go in the blue circle as that is a difference because temperate rainforests have a moderate rainfall (75cm – 150cm a year) therefore that fact would go in the yellow section.

Both rainforests have tall trees so that fact would go in the green section because it is a similarity.

You will need to research your information to find out if it is a similarity or a difference, but here are some ideas you could research:

- Plants
- Rainfall
- Animals
- Layers of the rainforest
- Location where will you find these types of rainforest
- Temperature

French/PE

Les enfants font un pique-nique.

Practice saying numbers 1 to 20 in French. This song might help:

https://www.youtube.com/watch?v=dhj 9SqrIZqI

Once you are confident saying numbers to 20 in French, try to learn numbers up to 50: <u>https://www.youtube.com/watch?v=wl</u>

Yqz2unHKc

Les enfants font un pique-nique. What does this sentence mean?



What food do the children have in their picnic?

If you had a picnic, what food would you take? Draw and label a picture of your picnic.



Last week we created our backgrounds for jungle scene. This week we are going to do some rainforest animals – you have alread a go at sketching an orangutan, so we are to look at some different animals.

Follow the step by step videos to create a realistic looking toucan and a tree frog.

How to draw a toucan

https://www.youtube.com/watch?v=q4f kk&list=PLUYbLx29xIRCWdz82KoolvoXIAc



How to draw a tree frog https://www.youtube.com/watch?v=9vm elg&list=PLUYbLx29xIRCWdz82KoolvoXIA &index=5



Keep your animal drawings safe with your background as next week we are going to altogether.

Good luck!

	Science
or our draw	Is it a shadow or a reflection? Thinking about what we have learnt so far, can you explain the difference between a shadow and a reflection?
ndy had e going	Last week, we found out that light travels in straight lines. This week, we will investigate how to change the direction of light beams.
а	You will need to log on to Developing Experts to watch the lesson presentation: <u>https://www.developingexperts.com/account</u>
gQH7S cGspilV	s/pupil/sign-in (Your pupil login code is the first three letters of your first name and the first three letters of your surname)
	Use mirrors to investigate how to change the direction of light beams. You can use any mirror and a torch. You could try making your own periscope if you have resources available.
	Once you have explored how mirrors can change the direction of light beams: · Write about three ways a periscope can be useful
<u>n9N1c</u> AcGspilV	 Draw and label a diagram of a periscope Explain how a periscope works.
	You can write and draw this independently or use the Periscope worksheets on Showbie.
ir jungle o put it	

	The Ugly Five	Please use the venn diagram template on Showbie to complete your work.		
	these questions:			
	Why are the animals called ugly?			
	Can you identify some rhyming words?			
	Is there a positive message to the story?			
	How would you feel if you were called			
	ugly?			
	Below are some words that have been			
	picked out from the story. Can you sort			
	them into two columns: positive words			
	and negative words?			
	appalled, beauties, brave, cool, cuddly,			
	divine, dreadful, dumpy, fine, graceful,			
	great, grotty, grouchy, hideous, kind,			
	strong, ungainly, vile			
	At the end of the story, the ugly five			
	became a good group of friends. Think			
	about what makes a good friend and what			
	qualities a good friend has. Is a good			
	friend kind? Or are they good listeners? Or			
	are they people who do your homework			
	for you?			
ido wo w	ould suggest year 2 children complete 3hours	of home learning each day however we under	tand that in those difficult times everybody is	juggling work, school and home life. There

As a guide we would suggest year 3 children complete 3hours of home learning each day however we understand that in these difficult times everybody is juggling work, school and home life. Therefore, please use this home learning plan as a guide rather than a strict timetable, the children's well-being is the most important thing and we do not want them to be worrying about their home learning tasks. Daily reading with your child remains hugely beneficial.