

St Margaret's-at-Cliffe CP School

Home Learning Class 6

Here is our learning for in school this week. If you are having to isolate at home, you can access the learning here. Twinkl resources can be accessed by clicking <u>here</u> and entering PIN: YG7216 If you are working from home, please do continue to email daily via <u>secretary@st-margarets-dover.kent.sch.uk</u> Your email will be forwarded to me. Miss Brett

Class 6	Monday 15 th March	Tuesday 16 th March	Wednesday 17 th March	Thursday 18 th March	Friday 19 th March
w/b					
15 th					
March					
Vocab	A new word of the day on each P	owerPoint screen – starting with S	Shinobi words for years 5/6.		
Ninja	These can be found in PowerPoint or pdf format here. You should write the word, write the definition and use the word in your own unique sentence. You can				
	also look at the synonyms, antor	yms, prefixes and suffixes associa	ted with the word and see if there	are any others you can find.	
SPAG	Spelling:	PaG	Spelling	PaG	Spelling
	WALT: revise homophones	WALT: know and use a range	WALT: revise homophones	WALT: know and use a	WALT: revise homophones
		<u>of synonyms</u>		range of synonyms and	
	Look at the list of homophones		Working with a partner, or	antonyms	In class, I will read the
	that you should have learned	Visit vocabulary ninja to play	someone at home, can you use		dictation, which requires
	so far in KS2 (see below).	Synonym stars <u>here</u> . You will	the homophones list to check	Visit Vocabulary Ninja to	you to listen and to know
		need to match the word to its	you know the difference and	play Vocab Lab <u>here</u> . It is	the correct homophones
	Work through the list – which	synonym.	that you can spell them	set up similarly to WOTD	to write into the sentence.
	homophones do you find tricky.		correctly?	except you have to match	
	Identify these and use your			each word to the right	If you are at home, ask a
	spelling strategies to come up		You could write questions like	category. Start with	grown up to read these for
	with creative ways to	SUBORVID	this for your partner, where	grasshopper words to	you to write. (see below)
	remember how to spell these	et lielly lil	they should identify the	unlock Shinobi words.	
	words.		correct homophone.		
	e.g. pyramid words, words in	Stors	- The <i>sun/son</i> shone		
	pictures, swirly words etc.	CCCC	brightly.	Magab	
			- I guessed/guest the		
			number of marbles in		
			the jar.		
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English	WALT: be able to plan our	WALT: describe setting,	WALT: make substitutions to a	well-known story	WALT: edit, improve and
_	writing by noting and	character and atmosphere		-	publish
	developing ideas			riting their own versions of	
			the story, using story maps as su	the story, using story maps as support to help them	
	We are using the 'Smok the	the characters in our story	now This will be an independent task in order for me to see how		from yesterday.
	Dragon' story from last week as	from last week. Can you tell			Think about what it might
	a basis for our writing this	your partner (or a grown up at			need to be improved:
	week. However we will be	home) about your story?			- Further descriptive
	substituting some of the ideas				language?
	in the text for our own, slightly	Where does your story now			 Added punctuation?
	different ideas.	take place? Sketch your			- Use of passive voice?
		setting.	working from home, please writ	e independently and email to	- Correct verb endings?
	Can you change:		me.		 Correct spellings?
	- The main character?	Who are your main			Make your corrections and
	- The setting?	characters?			publish into publishing
	- The ending?	Draw them and give some			books.
	Draw out your new story map	information about who they			
	for your own, substituted story.	are and their appearance.			
Maths	WALT: use and understand	WALT: use ratio and fractions	<u>SCIENCE</u>	BREAK AT 10.15	WALT: understand simple
	<u>ratio language</u>		WALT: identify how plants are	PE with Mr Castle	ratio and solve problems
		Continue using ratio to work	adapted to suit their	WALT: consolidate existing	
	We are beginning to learn	with fractions today.	environment and that	skills and build on new ones	Watch the video <u>here</u> .
	about ratio this week and today	ce you to the Watch the video <u>here</u> .	adaptation may lead to		
	will introduce you to the		evolution.	Progress to playing small	
	language we use and the types	Download the worksheets		sided tag rugby games	Download the worksheets
	of scenarios in which you		What do plants need in order	Ask the children what they	<u>here</u> .
	would use a ratio.	<u>here</u> .	to survive?	understand about the	
	TACK	Answers are here.		rules	Answers are <u>here</u> .
	TASK:	Answers are <u>mere</u> .	Watch video here to learn		
	Watch the video <u>here</u> .		about the main function of	Ask the children to give	
	Devueleed the weeksheet-		roots and the two main types	feedback on themselves	
	Download the worksheets		of roots.	and others	
	<u>here</u> .			Ask the children to become	
	Answers are <u>here</u> .		If possible - go outside – look	'Peer Mentors' and give	
			at roots. Can you find any	positive feedback.	
			different types of root? What		
			do plants use roots for? How		
			have they adapted over time		

to ensure they get the most	Identify what makes
water?	individual and team
	performance effective
Draw some of the roots you	
have found and then label	Use techniques and suggest
these.	improvements
If it's a warm day, can you go	If you're at home, could you
outside to look at some	practise your passing skills
flowers and tally the type and	with a member of your
number of insects that visit a	household?
particular flower? How has the	
plant adapted to make it easier	
for the insect to visit it?	
Pacarding	
Recording	
Draw the flowers of plants that	
you have found and explain	
how the plant has tried to	
make it easy for pollen to be	
passed to an insect. A great	
example is Foxglove (the	
flower has colours and	
patterns to attract	
bumblebees.	
OF BATTLE BE THE A	
A REAL CARDON IN	
It also opens only a few	
flowers at a time so that it can	
attract pollinators over a	
period of time.	

Toria 1		ICT, review the meaning of -	Coography	ΝΑΛΤΙΙς	PE
Topic 1	BIG LIFE JOURNAL	ICT: review the meaning of a	<u>Geography</u>	MATHS	<u>RE</u>
	WALT: love learning	digital footprint and	WALT: understand how coastal	WALT: represent a ratio as	WALT: become familiar
		understand how and why	features are formed.	a:b and read this as for	with Christian examples of
	Watch these clips to learn	people use their information		every 'a' there is a 'b'. (use	grace and generosity
	about the neurons in your brain	and online presence to create	Follow the lesson presentation	<u>the ratio symbol)</u>	
	and how they connect when	a virtual image of themselves	to understand what coastal		Find out about a Christian
	you learn something new:	<u>as a user.</u>	erosion is and how various	Watch the video <u>here</u> .	man, Noel Chavasse, <u>here</u> .
	- <u>Ned the neuron</u>		elements of the coastline are		
	- <u>Neurons connecting</u>	In the last session, we focused	formed.	Download the worksheets	Answer these questions:
		on the digital footprints of		<u>here</u> .	1) What did he person do
	Complete part 2 of this chapter	different applicants for a	Choose one of the following		that was difficult or
	(see below)	football scholarship and you	worksheets:	Answers are <u>here</u> .	unusual in the
		selected who you thought	 How arches, stacks and 		circumstances?
		would be best based on their	stumps form		2) What did he sacrifice?
		digital footprint.	 How beaches form 		3) What helped him to
	LIGHT -		 How bays form 		maintain that
	GIVE	What is a digital footprint?			commitment?
	BRAIN	Remind yourself <u>here</u> .	Whichever one interests you		4) What words/phrases
	DRAIN		the most, you will need to put		describe his action or
	timeto	Complete the task <u>here</u> (also	the captions (page 2) into the		qualities?
		set as a 2Do on Purple Mash)	correct order to then create a		5) In what ways is he a
		where you should write	comic strip of the process. You		good follower of
	LEARN	information about what you	should draw a picture in each		Jesus?
		know of a digital footprint and	box to match up to the		6) How did Noel put
		its importance. Use the	process. There are answers on		Jesus' ideal of grace,
		prompts at the side of the	page 3.		or generosity into
		page to help you.			action?
			Access this lesson using pin		7) How did he live
		FOR NEXT WEEK:	code: YG7216		generously?
		Please keep a log of exactly	at <u>Twinkl Go</u>		
		how much time you spend on			
		a screen throughout this			
		week, in preparation for next			
		week's lesson. There will be			
		no judgement - you can keep			
		your log private if you wish.			
		Find the grid <u>here</u> . (There are			
		2, you only need to fill in one)			
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Tania		DE		Franch	DCUE
Topic	MUSIC/MATHS IN ICT	<u>PE</u>	MATHS IN ICT/MUSIC	French	PSHE
PM	WALT: Listen to, internalise and	WALT: understand basic rules	Maths.co.uk assessment	WALT: speak in sentences,	WALT: know that there are
	recall sounds and patterns of	<u>of tag rugby</u>		using familiar vocabulary,	universal rights for all
	· · · · · · · · · · · · · · · · · · ·				
	<u>confidence.</u>				
	 <u>recall sounds and patterns of</u> <u>sounds with accuracy and</u> <u>confidence.</u> Singing lessons to take place outside where possible. If it is essential to be inside, lowered voices, good ventilation and no more than 15 chn. Chn should be back-to-back or side-to-side as opposed to face-to-face. If using glockenspiels in class, these need to be cleaned after use and stored in bubble for 72hrs. We will be using Charanga to listen to and compare Carole King's 'You've Got a Friend' with other compositions. (lesson 4). We will be adding instruments to the song. If you are at home, login to your charanga account here for lesson 4 and add an instrument if you have one at home. If not, use body percussion. 	 of tag rugby Discuss with the children what they know about the rules of tag rugby and what they can remember from Y5. Progress to playing small sided tag rugby games Ask the children what they understand about the rules Ask the children to give feedback on themselves and others Ask the children to become 'Peer Mentors' and give positive feedback. Identify what makes individual and team performance effective Use techniques and suggest improvements 	We will be having a go at an online assessment on which can be accessed <u>here</u> . Click 'log in' in the top right hand corner. If you are working at home, please email me if you have not received your login details. There is an assessment set for this week but it is a practise week for us to be able to become confident using the online testing system. Have a go - use pen and paper for working out if you need to.	Using ramiliar Vocabulary, phrases and basic language structures in the context of telling the time. We will be working through the PowerPoint, saying and writing the sentences in French. If you are at home, access the PowerPoint and worksheets via Twinkl. Access this lesson using pin code: YG7216 at Twinkl Go	 <u>children but for many</u> <u>children these rights are</u> <u>not met</u> How much do you like chocolate? Think about the answers to these questions: 1) What is your favourite subject at school? 2) How do you feel about coming tot his school? 3) How do you feel about going to secondary school? 4) What is your ambition for when you leave school? 5) What is your favourite chocolate bar? In Ghana, some children as young as yourselves work on cocoa plantations. Have a look at the information sheet (see below) Watch here to find out more about how children
					more about how children work on cocoa plantations in Ghana.
					How do you feel about chocolate now?

MONDAY – SPELLING

All homophones for KS2

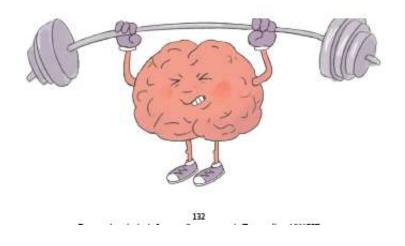
brake/break	past/passed.
grate/great	altar/alter
eight/ate	ascent/assent
weight/wait	bridle/bridal
son/sun	led/lead
here/hear	steal/steel
knot/not	cereal/serial
meat/meet	father/farther
missed/mist	guessed/guest
heard/herd	morning/mourning
through/threw	who's/whose
peace/piece	advice/advise
main/mane	device/devise
fair/fare	licence/license
scene/seen	practice/practise
male/mail	compliment/complement
bawl/ball	desert/dessert
whether/weather	principal/principle
main/mane	device/devise
fair/fare	licence/license
scene/seen	practice/practise
male/mail	compliment/complement



PART 2

How does learning change your brain? When we are learning something new it might feel hard and uncomfortable...

That uncomfortable feeling is your brain trying to learn. Being uncomfortable is really important because this is what makes our squishy brains change to a different shape, a bit like clay.



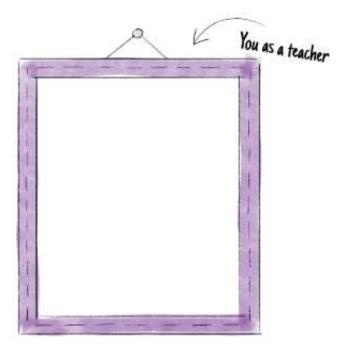
If you help your brain and push through the hard parts, your brain will reshape itself.

And you will get better at what you're learning!

What is one thing you recently learned that made your brain work really hard? Write about it or draw it below. Ask your JOURNAL BUDDY what subject they would teach if they were a teacher.

What is one thing you can already teach someone?

What subject would you teach if you were a teacher?





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JUST FOR FUN

/ Draw or describe five things that make you laugh.



Year 6 – Block 4 – Lesson 7 and Block 6 – Lesson 16 6.20

- 1 I'll be walking down the aisle on my wedding day.
- 2 The runner was so hungry, he ate eight sandwiches.
- 3 The cyclist didn't use his brake in time, causing his bicycle to break when it hit the wall.
- 4 The web developer designed a site that could test your sight to see if you were colourblind.
- 5 The knot was not tied well, so it came undone.
- 6 The person who delivered the mail was a young male.
- 7 The butcher went to meet the farmer from whom he buys his meat.
- 8 The driver missed the road he was supposed to turn down as the mist meant he couldn't see the road sign.
- 9 The family was still in mourning the morning after the funeral.
- 10 The truck driver passed a couple of cyclists before driving past a parked car.
- 11 The beauty queen said her favourite food was a piece of pie and that she'd like to see world peace.
- 12 The film's final scene was something that had to be seen to be believed.
- 13 The car full of stationery was stationary.
- 14 Who's that person over there? Is he the man whose wallet was stolen?
- 15 That's a great grate you have bought.
- 16 I can't wait to put down this heavy weight.
- 17 My son loves to watch the sun set.
- 18 Have you heard that herd of cows?
- 19 Tom threw the ball and it went straight through the window.
- 20 The horse fair was held in the main street. Manes were flying as the race started.

FRIDAY – PSHE



Jidzowi.

This is a raw cocoa.



Before it can get made into the chocolate we eat it needs to be processed in factories. Cocoa grows in warm countries like Ghana. Often extra sugar is added to raw cocoa before it's turned into chocolate bars, this makes it expensive. Raw cocoa isn't very sweet.

JISSON

There are many cocoa farms (plantations) in Ghana.



The workers on these farms often include school-age children. Harvesting the cocoa can be demanding work in hot and dirty conditions. Wages are low.

Jussie

Many children have to work on the plantations and go to school,



as well as do housework and chores at home. Some children do not go to school at all. Many Ghanaian children don't get to eat the chocolate they help to harvest because it is too expensive.

CALIFORNIA CONTLA

Jigson;

These children do not go to school.



Their families feel it is better for them to work on the cocoa plantation rather than get an education. Some of the children in this picture have dreams to be teachers and doctors.

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