

St Margaret's-at-Cliffe CP School

<u> Timetable Class 5</u>



Week 19 th	Monday	Tuesday	Wednesday	Thursday	Friday				
April	19 th April	20 th April	21 st April	22 nd April	23 rd April				
Vocab Ninja	Vocab Ninja Ninja Word of the day starting with Shinobi words for year 5 can be found here. You can also play some Vocabulary Ninja Mini Games here: Synonym Stars (vocabularyninja.co.uk)								
	Discuss Hands Face and Space slogan which reminds children of handwashing routine and keeping their distance. We are a class bubble and we will not be mixing with other bubbles. We need to keep each other safe by following the health and safety guidelines in school.								
STORY	Tory Check Control Co								
EnglishRead The Train to Impossible PlacesWALT: Be able to explain what a character's personality is like by referring to their behaviours.		Read The Train to Impossible Places <u>WALT be able to recognise</u> <u>dashes and use them within my</u> <u>writing.</u> <u>WALT: be able to scan a text.</u> First read chapter 1 of The	Read The Train to Impossible Places <u>WALT: be able increase</u> <u>familiarity with a wide range</u> <u>of modern fiction</u> , <u>WALT: be able to create</u>	Read The Train to Impossible Places. <u>WALT: be able to create</u> <u>suspense within my writing.</u>	Read The Train to Impossible Places <u>WALT be able to use</u> <u>informal language.</u> Read page 9 of The				

From reading this brief	Now scan the text to locate	Read Chapter 2	Read up to page 8 again and	Places and stop when you
chapter what three things	dashes. There are three	Look at page 6 which	stop when you reach the	get to :
describes Suzy?	examples below.	describes the scene where	words:	There was a stranger in
TASK		Suzy has just woken up in her	'They were train tracks'	her house!
Read the chapter again and	She peered over her mother's	bedroom.		This hoarse voice from
describe what you know about	shoulder at the screen, but she	It reads:	Now you are going to use	the stranger is using
Suzy from her behaviour with	was watching another costume	The sound drew Suzy towards	the key suspense phrases	informal language. Can
her parents and with her	dramamen with tall hats riding	the door, her chest tight with	and words that you spotted	you spot this?
school friends.	on horses in the countryside.	apprehension.	yesterday to help you write	Read on to page 10 to
Draw a picture to show how	She couldn't understand why	Burglars!"	your own gripping paragraph	find the other informal
her notebook pages might look	anyone would want to do plain old	What words are describing	which builds tension and	speech used.
with all those questions	math all by itself—solving	the suspense here?	suspense.	TASK
scrawled across them?	equations was fun for a while but	Write the phrases and		You are going to write
Eg. But lately it had started to		underline the words suspense		the conversation
make her feel a bit unusual,	She had seen it in their eyes—it	words.		between Suzy and this
which wasn't a feeling she	was the same look the sometimes	TASK		stranger but include
liked muchher friends had	Why is a dash used in these	Read the Building Tension and		informal language spoken
started to sneak little	sentences?	Suspense questions below and		in reply by this horse
sideways looks at her in class.	NOW	complete.		stranger.
	Complete the dashes questions			
The author describes Suzy as <u>:</u>	below .Add three of your own			
"Suzy is a wonderful	sentences about the events in			
character. She is brave, clever	Chapter 1 using dashes.			
and determined. Later in the				
book you discover that her		Here is a picture of the author		- FRANKING WAR
attitude to the trolls and their		of Trains to Impossible Places		
bizarre magic. She sees it as		,PG Bell, who was raised on a		AIN TO
her job to push back against		diet of Greek mythology, ghost		APOSSIBLE
all the craziness, and try and		stories, and Doctor Who.		DIACES
bring a little common sense to				LINCE
bear. She doesn't often				
succeed."				

<u>Naths</u>	 <u>5 in 10</u> These are 5 mixed calculations that revisit previous learning. Put the fractions ²/₃, ⁴/₆, and ¹/₃ in order from greatest to smallest? 54 lots of £93.08? What is the area of a shape 27cm wide and 204cm long ? 1784 subtract 835? What are 4 lots of 3 ¹/₂? <u>WALT: Be able to recognise the percent symbol (%)</u> Follow this video with White Rose https://vimeo.com/521880331 Worksheet For chilli level click: ↓ https://resources.whiterosem aths.com/wp-content/uploads/2020/01/Y5-Spring-Block-3-WO8-Understand-percentages-2019.pdf 	5 in 10 These are 5 mixed calculations that revisit previous learning. What is 3 multiplied by 7 $\frac{3}{4}$? What is the sum of $3\frac{1}{8}$ and $2\frac{1}{2}$? Turn this improper fraction $\frac{34}{6}$ into a mixed number. What is $\frac{1}{6}$ X £49.74? £641.40 less £9.87? Sum of 7 $\frac{1}{4}$ and 5 $\frac{1}{4}$ and 6 $\frac{1}{4}$? <u>WALT:Be able understand percent means number of parts per hundred</u> Follow this video with White Rose <u>https://vimeo.com/521880812</u> Worksheet For chilli level click <u>https://resources.whiterosem</u> <u>aths.com/wp-</u> <u>content/uploads/2020/01/Y5-</u> <u>Spring-Block-3-WO9-</u> <u>Percentages-as-fractions-and-</u> <u>decimals-2019.pdf</u>	5 in 10 These are 5 mixed calculations that revisit previous learning. What is the sum of $\frac{3}{4}$ and $\frac{6}{8}$? Give me two fractions that are equivalent to $\frac{7}{8}$ Product of 83 and 1036? What is 4 multiplied by $3\frac{5}{7}$? What is the product of 64 and £725.46? <u>WALT: Be able to calculate</u> <u>decimals as fractions</u> Follow the video with White Rose <u>https://vimeo.com/519555223</u> Worksheet: For chilli level click <u>https://resources.whiterosem</u> <u>aths.com/wp-</u> <u>content/uploads/2020/01/Y5-</u> <u>Spring-Block-3-WO3-</u> <u>Decimals-as-fractions-2-</u> <u>2019.pdf</u>	5 in 10 These are 5 mixed calculations that revisit previous learning. What is the sum of 3/7 and 4/8 ? Give me two fractions that are equivalent to 3/8 Product of 78 and 1036? What is 27 multiplied by 592? What is the product of 82 and £725.46? <u>WALT be able to calculate</u> the decimal equivalents of fractions Follow the video with White Rose <u>https://vimeo.com/521</u> <u>888835</u> Worksheet: For chilli level click <u>https://resources.whiteros</u> <u>emaths.com/wp-</u> <u>content/uploads/2020/01/</u> <u>Y5-Spring-Block-3-W010-</u> Equivalent-FDP-2019.pdf	5 in 10 These are 5 mixed calculations that revisit previous learning. What is 1/4 of £488 ? Give me two fractions that are larger than $\frac{1}{2}$ but smaller than 9/12 Product of 92 and 1076? What is 3 multiplied by 926 ? What is the product of 38 and £29.47? <u>WALT be able to round</u> <u>decimals</u> Follow the video with White Rose <u>https://vimeo.com/5218</u> <u>79754</u> Worksheet: For chilli level click <u>https://resources.white</u> <u>rosemaths.com/wp-</u> <u>content/uploads/2020/0</u> <u>1/Y5-Spring-Block-3-</u> <u>WO6-Rounding-</u> <u>decimals-2019-1.pdf</u>
-оріс	<u>Science</u> WALT: be able to compare and group together everyday materials	<u>Computing</u> <u>WALT: Be able to use</u> <u>spreadsheets</u> <u>TASK</u>	Music WALT: Be able to use and understand staff and other musical notation.	<u>PSHE</u> <u>WALT: be able to identify</u> <u>worries and suggest ways</u> <u>of supporting friends</u>	History WALT:be able to explain the social and cultural

Comparative test - Which cups	Watch video clip here:	We are looking at music	We have all been away from	aspects of Ancient
let through the most heat?	Spreadsheet Basics Microsoft	notation. First watch the	our friends for a long time,	Greek Life.
Which cups could hold some	<u>Excel - YouTube</u>	powerpoint below	so today we are going to be	What did the Greeks do
warm water Each of the cups	This explains how we can use		remind ourselves about	for us?
should be made from a	spreadsheets to help us	Access this lesson	what it feels like to be a	Look at the powerpoint
different materials	calculate the prices of our	using pin	good friend, and finding	here:
Prediction	airline meal.	code: BW5319	ways to carry on being good	
Which cup do you think will	<u>DT</u>	at Twinkl Go	friends while we keep	Access this lesson
keep the water warmer for	WALT be able to recognise	Science	everyone safe from the	using pin
longest? Why?	the environmental impact of	<u>Science</u>	Coronavirus.	code: UM5691
Explain the principles of	<u>transporting different foods</u> .	wall i be able to compare and	What makes a good friend?	at Twinkl Go
thermal conductor and thermal	How far has our food travelled	group logerner everyddy	How we can carry on being	
insulator.	before it reaches the	<u>Muterials</u> Show children the choose all	good friends to each other	TASK
Children could use a	supermarket shelves? (Air-	show children the spoons all	while we are still social	Explain in the form of a
temperature to measure the	miles)	made from all feren	distancing?	poster how Ancient
temperature of the water in	Examine different packets of	nuterius. Ask men to figure	Sit quietly and relax to	Greek culture has
each of the cups over time.	food to discover where they	spoons to work out which	listen to the calming script	influenced modern
	were grown. How far have	matanial is bast at conducting	below. This will help our	Britain
Recording	these foods travelled?	heat	minds calm down so that we	2
Construct a graph and draw	Can you order them in terms	Warm water can be placed in a	are ready to learn.	
your own line graph; a line for	of distance or Air Miles	howl Cut holes in a card lid for	<u>(If you are at home ask an</u>	
each of the cups to show how	travelled?	the bowl large enough for the	<u>adult to read the Calming</u>	
the temperature of the water		handles of spoons to poke	<u>Script to you.)</u>	
changes over time.	<u>PE</u>	through Place spoons made		
	WALT: be able to hold body in	from different materials	PE	
	<u>different gymnastic shapes</u>	through each of the holes in	<u>WALT: Watch the ball all</u>	
	and balances	the lid and place on the bowl	<u>of the time, get your heads</u>	
	IASK	Place a blob of butter on the	<u>up and be aware of what is</u>	
	Look at this video clip of some	end of each of the spoons. The	<u>around you and concentrate</u>	
	tun exercises and have a go	children could time how long it	Warm up – running in	
	yourself:	takes the lump of butter to	different directions,	
	70000	reach the lid	skipping, hopping and	
	THE LITTLE GYM 4	Deep thinking time - Why are	jumping. 'swamp' activity,	
		these objects made from	how wide, tall and small can	
		particular materials?	you be. Running in	
	1888 S 1888	par neurar maren aise	different directions	

	1			
	The Little Gym UK at Home:	Can children relate their	bouncing and catching the	
	Primary School 6 to 12 years	findings to the materials that	ball.	
	Lesson 1 - YouTube	some of the following objects	Activity 1 – 'Turn about	
	Star and star jumps- Arms and	are made from: saucepans,	Catching 'Place 3 cones, 3	
	legs stretched out wide.	radiators, roof insulation,	metres apart in a straight	
	Pike - Sitting tall, with legs	double gazing, coffee cup	line.	
	together and straight, arms	holders, hot water bottles,	Player in the middle takes a	
	stretched out above legs.	chip paper, etc	catch from first player and	
	Straddle - Sitting tall, with		returns the ball, then turns	
	legs out wide and straight,		around and takes a catch	
	arms stretched out above legs		from the other player.	
	Arched shape- Your feet and		Increase/decrease	
	hands are the base of the arch		distances between cones	
	and your body is in a curved		One handed catching	
	shape.		Use weaker hand to catch	
			and throw	
			3 cones per group and 2	
			balls per group	
			Activity 2 - 'Near, Middle,	
			Far'	
			Set out activity with up to	
			6 hoops per group, 2 balls	
			and 2 cones.	
			First player stands by cone	
			with 2 hoops spaced out in	
			front of them with other	
			player standing opposite by	
			other cone. First throw the	
			ball and tries to bounce the	
			ball into the hoop for the	
			other player to receive.	
			The second player then	
			repeats.	
			Use under arm and then	
			progress to over arm.	
			Use bigger/smaller hoops	

		Increase number of hoops	
		Inci case number of noops	
		to 1,2 and then 3. Opposite	
		player shouts 'near, middle	
		or far' and opposite player	
		has to aim for designated	
		hoop.	

The Dramatic Dash

James Bond Style



In informal writing, dashes can be used to separate two independent main clauses.

Look at the main clauses below. Join each 'first main clause' to its matching 'dramatic second clause' to make a sentence.

First Main Clause

His Aston Martin pulled into the car park —

James Bond scanned the room —

Miss Moneypenny smiled across the room —

He looked at his watch —

Dramatic Second Clause

his enemy was trying to disguise himself.

this was the secret signal he had been waiting for.

he had no idea of the danger he faced.

would he need to use the secret gadget to get him out of danger?

Write the sentences you have created below. Make sure to include the dramatic dash!

Example: It was a long wait - every minute felt like an hour.

Building Tension and Suspense

Read this extract from 'The Curse of Cogston House' and see how many examples you can find of the following features of suspense and tension. You could tick the boxes, count the examples or choose a colour for each feature and highlight the examples in the text.

Detailed descriptions of the surroundings	Physical reactions from the character
Clues to tantalise the reader and keep certain things hidden (e.g. a hunched silhouette)	Appealing to the reader's senses
Short, shocking sentences	Exciting synonyms
Subordinate and relative clauses to make the reader wait even longer	Similes and metaphors
Ellipses ()	Onomatopoeia

Luca had a sandstorm swirling in his throat. Desperately, he swallowed, trying to wash away the dryness, and dithered in the centre of the passage. Every second that he hesitated, Jack edged further away from him.

Tick.

With each horrendous noise, Luca's breathing quickened.

Tick.

He was panting, now. Where was it coming from? Slowly, with dread filling him from toe to tip, he turned his head to track the source of the noise.

Tick.

Jack's story flashed through his head and Luca felt as if all the oxygen was being sucked out of him.

TICK.

Then, his heart in his mouth, Luca's eyes fell upon an explanation...

The high window that he had noticed earlier was being accosted by a long branch, which was being thrown around rhythmically in the breeze.

Building Tension and Suspense Answers

Detailed descriptions of the surroundings	Physical reactions from the character
Clues to tantalise the reader and keep certain things hidden (e.g. a hunched silhouette)	Appealing to the reader's senses
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HOW WELL DO YOU KNOW YOUR SPELLING?

Statutory Spelling List for children of Year 5 and Year 6

accommodate	conscience	explanation	neighbour	shoulder	
accompany	conscious	familiar	nuisance	signature	
according	controversy	foreign	оссиру	sincere	
achieve	convenience	forty	occur	sincerely	
aggressive	correspond	frequently	opportunity	soldier	
amateur	criticise	government	parliament	stomach	
ancient	curiosity	guarantee	persuade	sufficient	
apparent	definite	harass	physical	suggest	
appreciate	desperate	hindrance	prejudice	symbol	
attached	determined	identity	privilege	system	
available	develop	immediately	profession	temperature	
average	dictionary	interfere	programme	thorough	
awkward	disastrous	interrupt	pronunciation	twelfth	
bargain	embarrass	language	queue	variety	
bruise	environment	leisure	recognise	vegetable	
category	equipped	lightning	recommend	vehicle	
cemetery	equipment	marvellous	restaurant	yacht	
committee	especially	mischievous	rhyme		
communicate	exaggerate	muscle	rhythm		
community	excellent	necessary	sacrifice		
competition	existence		secretary		

Maths ANSWERS for the White Rose worksheets can be found here:

Monday https://resources.whiterosemaths.com/wp-content/uploads/2020/01/Y5-Spring-Block-3-ANS1-Decimals-up-to-2-dp-2019.pdf

Tuesday <u>https://resources.whiterosemaths.com/wp-content/uploads/2020/01/Y5-Spring-Block-3-ANS2-Decimals-as-fractions-1-2019.pdf</u>

Wednesday https://resources.whiterosemaths.com/wp-content/uploads/2020/01/Y5-Spring-Block-3-ANS3-Decimals-as-fractions-2-2019.pdf



Fluency		Reasoning	Γ		Proble	m Sol	ving	
Fill in the blanks:	•	Rob is finding equivalent decimals and fractions. He writes:	•	Play dom	/ decima hinoes.	and fra	ction	
= 0.88		$\frac{30}{100} = 0.30$		0.1	30	0.3	75	
0.2 =		Can both sides of the equals sign be simplified? Explain why.		1 10		-	-	-
 Write the shaded part of this 100 square grid as a decimal number and a fraction. 	ŀ	True or false? Only percentages that are multiples of 10 can be		0.64				
		simplified.	•	Con by c card mor	nplete th only usin Is. You (re than o	e staten g these i can use t nce.	nent bek number these ca	ow Indis
Match the decimal number to the equivalent fraction:				0	0	0	1	
0.5 <u>50</u> 100				1	1	7		7
0.05 1/2								
0.55 5				•				
0.50 55								

Calming script

Calm, quiet minds feel better... so, let's see if we can quieten our minds down.

Take your Calm Me positions... sit nice and straight on the floor, see if you can sit up with a straight and dignified spine. Both feet are out in front of your and your eyes are closed if you feel comfortable to help your mind focus.

Your hands can rest on your tummy to help focus on your breathing...

So feeling calm, breathe in with a slow, relaxed and gentle breath... in through your nose... feeling your tummy expand as the air enters the lungs.

Then breathe out slowly and gently, through your mouth, feeling your tummy go in again as the air leaves your body.

Breathe in... breathe out... gently blowing air through your lips.

Keep breathing like this and focus your sense of hearing of the sounds around you...

Notice how calm you feel when you just focus on your breathing...

In... Out...

In... silently counting 1,2,3,4... Out... silently counting 1,2,3,4,5, 6.

Repeat several times...

Then when you are ready, I invite you to start to bring your awareness back by wiggling your fingers and toes, perhaps having a stretch.... and to bring your quiet mind back into this present moment, right here, right now.

Our Korean Airline meal.

Banchan (Korean: 반찬; 飯饌) (pronounced bansang) are small side dishes served along with cooked rice in Korean cuisine. £2.30 each

Bibimbap (Korean 비빔밥) (pronounced BEE-bim-bap) combines rice, vegetables and eggs with a spicy sauce. This Korean food bowl mixes together

vegetables, rice, meat and egg, with sesame oil and chili paste for seasoning.£ 2.00

Kimchi (김치) pickled marinated cabbage with chilli. £ 0.78

Chrysanthemum tea (국화 차 pronounced gughwa cha) is an extremely popular Korean drink.

(dried flowers are steeped in honey and then brewed with hot water, producing a light and

slightly sweet tea full of flower blossoms) \pounds 1.24

You can use the Spreadsheet software to calculate different combinations of these Korean dishe

What would the total of this meal be if you had three lots of Banchan side dishes served?



word	meaning	If you can now explain what this word means please tick below
RECYCLE	can be used again	
LOCAL	the food was grown not far away from where it being eaten	
SUSTAINABILITY	something can be sustained without destroying the planets valuable resources	
AIR-MILES	the distance by air the foods have had to travel to be put on the plate or supermarket shelf.	
CARBON FOOTPRINT	the amount of polluting carbon the food or container has produced when it was made in the factory.	
ENVIRONMENTALLY FRIENDLY	friendly to nature and not destroying or polluting	
GREEN	not harming nature and the natural world with pollution	

How far has our food travelled before it reaches the supermarket shelves? (Air-miles)

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