ASHTON WEST END PRIMARY ACADEMY

HALF-TERMLY PLANNER FROM 16.04.18 TO 25.05.18

CLASS 6P

	16.04.18	23.04.18	30.04.18	07.05.18	14.05.18	21.05.18
ENGLISH	Argument and	Argument and	Fiction: Francis short	Fiction: Francis short	SATs Week	Non- Fiction:
	persuasion	persuasion	film from the Literacy	film from the Literacy		The Ghosts of Pere
	Graffiti	Graffiti	Shed.	Shed.	Monday- SPaG Test	Lachaise
					Tuesday- Reading Test	
	Children will identify	Children will recognise	Make predictions	Children will learn to	Wednesday- Arithmetic	Resources from The
	bias and appropriate	the structure and	based on a short film	identify the differences	and Reasoning	Literacy Shed
	use of formal	language features of a	watched- what	between formal and	Thursday- Reasoning	http://www.literacyshed
	language. Children will	persuasive argument	happened to the girl	informal language in	Friday- Science	plus.com/the-ghosts-of-
	try to use clear	and a balanced	and why was she	writing. Children write		pere-la-chaise.html
	language and	discussion. Children	there?	an informal diary entry.		Predict the next part of
	appropriate	can understand and	http://www.literacyshe	Children create the last		the video. Research
	presentational	apply impersonal and	dplus.com/francis.html	page of Francis		another famous person
	features both to	formal language when	Description of the lake-	Brandywine's journal.		buried in the same
	present a case and	appropriate.	build up word banks to	Children will use a range		cemetery. Write
	provide a balanced	They will write a letter	describe it. Edit and	of devices to create		dialogue between the
	discussion.	using formal language	produce a piece for	atmosphere and		girl and Chopin, ensure
	They will talk about	to the local MP asking	moderation. Write a	suspense and tension in		speech marks are used
	graffiti and if it is	if their 'tags' can be	newspaper article	a piece of		correctly. Children will
	vandalism or a type of	used in a new	about her	independent writing.		plan and write a mini-
	art.	skateboarding park	disappearance. Recap	Children write a		monologue and write a
		they are building.	on the main features of	narrative		mini autobiography for
	Moderation piece of		an article- type using	independently- edit,		the character in the
	writing-Persuasive	Moderation piece of	Microsoft Publisher.	redraft and write for		short film. Plan, write
	letter	writing- pros and cons	Use the edit and final	moderation.		and then edit. All work
		of graffiti.	article for moderation.			will be edited and re
						drafted for moderation.
EXTENDED READING	Whole School	Whole School Reading	Whole School Reading	Whole School Reading	Whole School Reading	Whole School Reading
	Reading Focus: Order	Focus: True or False/	Focus: Retrieve and	Focus: Summarise the	Focus: Predict what	Focus: Make inferences
	sentences or events	fact or opinion	record information/	main ideas from more	might happen from	from the text/ explain
	in the order that they	statements based on	identify key details	than one paragraph.	details stated and	and justify inferences
	happened.	what was read.	from a piece of non-		implied.	with evidence from the
			fiction text.	Reading Comprehension		text.
	Reading	Reading		Text: The Dangers of	Display the poem on the	
	comprehension text:	comprehension text:	Reading	Smoking.	board (use the link	Display the fictional text:
	Queen's birthday (21st	London Marathon	Comprehension Text:	Display the text below	below) Read through	'The Bottom of the
	April) Read the text	(Sunday 22 nd April)	Ed Sheeran.	on the board and give	together- there is a lot of	Stairs' on the board and
	below with the	Display the text below	Display the text below	children a copy. They	unfamiliar language in	read with the children
	children. Explain that	on the board and give	on the board and give	are to read through it	this text so encourage	http://www.twinkl.co.uk
	the Queen has two	children a copy. They	children a copy. They	and answer the	the children to highlight	/resource/t2-e-570-
	birthdays- her actual	are to read through it	are to read through it	questions	words they are unsure	comprehension-activity-

	birthday which is on Saturday 21 st and her Royal birthday is the second Monday in June. http://www.twinkl.co. uk/resource/t2-t- 16457-the-queens- birthdays- differentiated- comprehension-go- respond-activity- sheets Children to answer questions independently in their extended writing books. DH to support target group out of class. KP to write an extension question on the board linked to the whole school target of ordering and sequencing events in the text.	and answer the questions independently. Discuss what type of text it is- how can we ensure we gather 3 marks from the questions/ http://www.twinkl.co. uk/resource/t2-e- 3424-ks2-the-london- marathon- differentiated-reading- comprehension- activity DH to support target readers out of class Extension questions linked to true or false and fact or opinion (whole school reading focus)	and answer the questions independently. Discuss what type of text it is- how can we ensure we gather 3 marks from the questions/ https://www.twinkl.co. uk/resource/t2-e-3827- ks2-ed-sheeran- differentiated-reading- comprehension- activity?sign_in=1 DH to support target readers out of class Questions are already linked to school target and retrieving information.	independently. Discuss what type of text it is- how can we ensure we gather 3 marks from the questions/ https://www.twinkl.co. uk/resource/t2-t-1119- the-dangers-of- smoking-differentiated- reading- comprehension-activity DH to support target readers out of class. Extension question: link to the whole school reading focus- summarise the main idea from one paragraph.	of. Look in a dictionary for the definition and create a glossary in their book. <u>https://www.tes.com/te</u> <u>aching-resource/dragon- poetry-comprehension- yr-5-6-6312039</u> Children to answer the questions independently in their extended writing books. DH support target group out of class. Extension question- predict the next part in the poem. What will happen to the main character?	worksheet-pack Give them time to look for unfamiliar words if they are unsure. Then discuss how they might feel if they were walking into the basement at night- act out in pairs. After drama, children to answer the questions provided in their extended reading books. DH support target group out of class. Extension question linked to making inferences from the text.
MATHS	Revision of any geometry areas Learn the names and parts of a circle such as radius, diameter and circumference. Recap on the properties of 2d and 2d shapes. Children to draw nets and investigate the nets of a cube. Draw the internal angles in triangles, quadrilaterals and a range of polygons. Ensure children are confident with using a protractor.	Revision of statistics this week Children to complete work linked to mean (average) Also work with pie charts and bar charts. Children to complete their own research and collect data- then produce pie charts and questions based on it. Use a protractor to measure angles in a pie chart- link protractor work to last week.	Revision of Fractions (link to school target) Revise key areas including adding, subtracting, multiplying and dividing fractions. Children to solve word problems with fractions. Include ordering fractions and comparing fractions using the > < and = signs.	Revision of the four number operations Use this week to focus on weak areas. Ask children what they need more help with and cover this. % needs more coverage. Check long division and long multiplication. Complete carousel activities so they move round the tables completing different work/ revision	SATS WEEK Monday- SPaG Test Tuesday- Reading Test Wednesday- Arithmetic and Reasoning Thursday- Reasoning Friday- Science	Fun Maths Week Baking cakes Building jelly tot towers Sugar cube challenge Cup challenge from Robinwood Lots of practical problem solving

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	16.04.18	23.04.18	30.04.18	07.05.18	14.05.18	21.05.18
	WK 1	WK 2	WK 3	WK 4	WK 5	WK6
Art and Design	None this half term					
Computing Flowel4 Subject content from NC: TBAT use sequence, selection, and repetition in programs; work with variables and various forms of input and output. Resources taken from <u>http://www.flowol</u> .com/Default.aspx	Ask the children what they already know about Flowel. Show them the tutorial video using the link below. http://www.flowol.com /Flowol4Video.aspx Look at the differences between old and new such as the way it is laid out- new icons etc. Children to load Flowel4 on their computer. Set up a new Flowol workspace with the Zebra Crossing mimic. Explain the symbols such as start/ stop and delays and teacher to model. Children to try to make the lights flash on and off using a delay. Extension - Start the crossing patrol mimic. Resources and worksheets can be found at the link below http://www.flowol.com /flowol4/Flowol4Tutoria l.pdf Key Skills To be aware of control applications in everyday life eg automatic doors, robots in car factories, automatic security lights	Recap from last week. Show the children the double traffic light mimic (page 20 from the Tutorial book). http://www.flowol.com/fl owol4/Flowol4Tutorial.pd f Explain to the children how these lights work. When one is on red, the other side is on green or the cars would crash in the middle. Children to use symbols and input/ output instructions to complete the mimic. Teacher to start with the children in class first before going into the computer suite. <u>Key Skills</u> TBAT use on-screen control software to plan, create and run a set of instructions to make eg to change the traffic lights.	Introduce the lighthouse mimic (pg 23 in the tutorial book) and explain that the children are to make the light flash at the top. They are going to have an extra challenge this week which will be to add sound into their instructions (show children page 26 from the tutorial book or teacher to use as reference) Teach how to use the sound symbols. <u>Key Skills</u> TBAT create more complex patterns using repeated simple procedures	Introduce the mobile mimic to the children (pg 29 in the tutorial booklet). Show the children how to control the motors and the speed. Children to build a program to control the other lights and motors with the other input switches. Introduce analogue values to the children and model how to include them into their instructions. <u>Key Skills</u> TBAT use on-screen control software to plan, create and run a more complex set of instructions	Recap from last week. Introduce the Ferris wheel mimic to the children. (pg 32 in the tutorial booklet) Open the Big Wheel or Ferris Wheel mimic and explore what it can do by clicking on the outputs in the Status Panel. Red, Yellow and Blue are lights embedded into the frame of the wheel structure. Wheel is the motor which controls the wheel's rotation. Show the children how to include and change a variable. <u>Key Skills</u> To explore the effect of changing a variable within a procedure To predict the effect of changing a variable	Recap from the work completed last week on the Ferris Wheel- discuss how the children solved the problem. Tell them that this week they can choose any of the mimics that they have not yet completed. Use the tutorial if needed http://www.flowol.com/D efault.aspx <u>Key Skills</u> TBAT use on-screen control software to plan, create and run a more complex set of instructions

D and T	Watch video of	Ask the children to	Discuss which type of ride	Children to make their product over a couple of weeks.	Give the children the
Fairground Rides –	fairground rides and	investigate different ways	the children will make	Ask the children to make the rotating part of their	opportunity to use their
pulleys and gears	look at a range of	of making a framework to	eg roundabout type	product first and ensure that it can be rotated freely by	own and other's models –
	photographs of rotating	hold their model eg build	(horizontal rotation) or	hand.	considering the criteria
	rides. Ask	the model on a	Ferris wheel type (vertical	Then the children can add the electric motor and drive	for success as they do.
	 How does the ride 	baseboard, use card and	rotation). Explain to the	belt.	,
	turn?	straws, use a framework	children the aspects of the	After this the children can finish their ride eg by	Ask the children to
	 Can you see the 	with added triangles or	design that are set	adding cladding, colour, seats.	evaluate their product by
	mechanism which	diagonals, use a	(eg according to materials		referring to their own
	turns the ride?	construction kit. Consider	available) and those	Encourage the children to evaluate and modify their	criteria for success.
	 What are the 	carefully how to support	aspects about which they	work as they go.	Does the model rotate
	different parts	the rotating part on a	have free choice		freely without the motor?
	called?	well-supported axle or a	(eg colour, finish, style).	Key Skills	Does the motor drive the
	 How are the 	spindle.	Children to then complete	To use tools safely and accurately; To construct	ride at the right speed?
	components joined	In ICT - Show the children	their design and label	products using permanent joining techniques; To make modifications as they go along; Apply their	Is the product an
	together?	how a model can be	accordingly. Ask the	understanding of how to strengthen, stiffen and	, interesting fairground
	Move onto looking at a	controlled with a	children to list their design	reinforce more complex structures.	ride?
	range of other items.	computer. Motor speed	criteria in order of	· · · · · · · · · · · · · · · · · · ·	Does the product have a
	The children could	and direction can be	importance. 'To be		, strong and stable
	examine a collection of	controlled and a sequence	successful our fairground		framework?
	toys and other	of operations can be	ride should'		,
	appliances in which	developed by the children	Discuss how they will		Key Skills
	there are electric	writing a simple program	finish their model.		To evaluate their
	motors eg toy vehicles,	of instructions.	Ask the children to make a		products, identifying
	battery-operated fan,	?) The children could use	model (mock up) of the		strengths and areas for
	battery-operated	elastic bands and pulley	mechanism they will use		development, and
	shaver, cassette player.	eg cotton reels on spindles	by employing a		carrying out appropriate
	With the children, look	to investigate transferring	construction kit or simple		tests; To record their
	at mechanisms in which	movement from one axle	card box to hold the		evaluations using
	a belt and pulley is used	to another.	components. (They should		drawings with labels to evaluate against their
	eg car fan belt, electric	?) The children could use	be able to play around		original criteria and
	sewing machine, record	construction kit	with and alter this		suggest ways that their
	player turntable,	components to investigate	preliminary model quickly		product could be
	vacuum cleaner, roller	and to change the speed	and easily at this stage.		improved.
	blind.	of rotation, using belts	Key Skills		
	Make labelled diagrams	and pulleys.	To communicate their		
	of the mechanisms.	?) The children could use	ideas through detailed		
	Explain that in this unit,	a pulley on an electric	labelled drawings;		
	we will be making	motor with an elastic	To develop a design		
	model fairground rides	band to produce rotation	specification; To explore,		
	for promoting a visiting	of cotton reels on a	develop and		
	fair. Children to begin	spindle or a drinks can on	communicate aspects of		
	to consider what they	an axle. Hold the electric	their design proposals by		
	will design.	motor in different	modelling their ideas in a		
	<u>Key Skills</u>	positions to discover the	variety of ways;		

Mountains, Rivers and Coasts.the Earth consists of four concentric layers: manimed a crust. The crust is made up of resource/mountain tectonic plates, which are in constant motion. (link back to volcances planning-6409448the Earth consists of four concentric layers: manimed a crust. The crust is made up of mountain ranges. Explain to the chint hat we mountain ranges across the world. Explain that the centre and is the hottest part of the Earth. 2. The outer core, it is a liquid layer, also made up of iron and nickel. It is extremely hot, with temperatures similar to globe or world map as you globe or world map as youmakes use it is a physical a sheet of paper and ask mountain ranges. Explain to the chint have the world. Explain that the term "mountain creative-topic: planning-6409448makes use it is a physical world map showing the main mountain ranges. Explain to the chint have the world. Explain that the term "mountain ranges" refers to an area of go through each continent & find the largest the major mountain ranges, pointing to a globe or world map as you those of the inner core.makes use it is a physical a sheet of paper and ask mountain ranges. Den't give out too many clues about how to the with eit torm? Show the is experience - perhaps pictures in readiness to resources), if possible all show chi water cycle. Vou have three materials in front of you.by reading the mountains. mountains. mountain ranges. Collect these pictures in readiness to resources), if possible all show chi water cycle. (clist the continent Sk the elsion.mountain showing a mountain ranges. Den't give of mountain.mountain show mountain ranges. Den't give of mountain.mou		Understand and use mechanical systems in their products, such as gears, pulleys, cams, levers and linkages Understand and use electrical systems in their products.	best arrangement. <u>Key Skills</u> Understand and use mechanical systems in their products, such as gears, pulleys, cams, levers and linkages Understand and use electrical systems in their products. To assemble components to make working models.	To plan the order of their work, choosing appropriate materials, tools and techniques.			
and Coasts.four concentric layers: inner core, outer core, mine and crust. The creative control plates, which s and-riverse.world map showing the inner core, outer core, mine and crust. The creative control plates, which s and-riverse.world map showing the inner core, outer core, mine and crust. The what an unutain looks like. Don't give out too mountain ranges arcoss the world. Explain to the chn that white world map showing the mine core, outer core, the world. Explain to the chn that white the world. Explain that the world. Explain that the exploited. the world. Explain that before we soft the mater and the mater and the inter core. It is a liquic. the water core is the mountain ranges. On the mountain ranges. On the the water core is the mountain ranges. On the the water core is the 	Geography	Explain the class that	Show chn a world map –	Give each of the children	Watch a video/PPT	Prepare for this lesson	Ask class to tell you
https://www.ts.c. https://www.ts.c. mantle and crust.The crust is made up of resource/mountain creative-topic- planning-6409443inner core, outer core, mantle and crust.The crust is made up of tectonic plates, which a nei nootnain ranges across the world. Explain to the chind that w will be finding the main tresource/mountain range* refers to an area of land that is covered in the cornte and st he hottest part of the layer surrounding the layer surrounding the temperature similar to the world. It is a liquid temperature similar to the world may name.main mountain ranges. the world is the world is the world is collect these planning-6409443Tell chn how the water or the world is the world is the world is collect these planning-6409443Tell chn how the water or the water or views & lak come from 75 how the water or views & lak collect these in the conter core is in layer surrounding the layer surrounding the temperature similar to the conter core is do to identify the positing to a positing to							
https://www.tes.c om/teaching:mantle and crust. The crust is made up of tresource/mountain sand-invers- planning-6409448Explain to the chn that we will be finding the main may clues about how to draw the picture. Set a the world. Explain to that the term 'mountain ranges' refers to an area of 1. The inner corre is in the centre and is the hottest part of the Earth. 2. The outer core is til layer, also made up of iron an inckel. It is extremely hot, with termeretures similar to those section of the incore. It is alliquid layer, also made up of the astection of the is continent to the section of the is conteners. Sint mathe is the widest section of the layer surrounding the is conteners. The mante is she widest section of the can the section the the termer of the largest mountains ranges. Drinting to a globe or world map asyou do, to identify the position of each range. Sint has a thickness of 2,300km, which is from the ubto of the incore of the inner coore. that is the outer of 2,300km, which is from the ubto of the incore of the inner coore. that is the outer of 2,300km, which is the mater is the outer of semi-molten rock called magma.Explain to the chn that we ill we is a determ may have had the main anges in eachmountains and the may clue about how to may clue about how to draw the picture. Set about how to the instructions will be on each the inter coore is the align that is covered in mountains ranges. Draw the picture is the outer the main anges, pointing to a globe or world map asyou those of the inner coore. the main anges in eachEx	and Coasts.	,				-	-
om/teaching: resource/mountain resource/mountain resource/mountain sand-rives-topic- planning-6409443crust is made up of tectonic plates, which are in constant motion. (link back to volcances and rhat is covered in mountains. Ask chn if the Earth. 2. The outer core is the layer store or whot maps on the layers uroung the layer store or whot maps on the store of the inner core. Is a liquid layer and that is covered in mountains. Ask chn if the go through each continent a fight the corter and is the mountains. Ask chn if the go through each continent arages? Use the map to go through each continent a fight the corter and is the mountain ranges. On the layer, also made up of iron and nickel. It is the corter static is a liquid layer, also made up of thouse of the inner core. Is a liquid layer, also made up of thouse of the inner core. a stretch through more those of the inner core. a stretch through more those of the inner core. a stretch through more those of the inner core. called magma.will be funding the main maps con the wind experiences the different types of mate a fold.instructions will be on each table. Children more insight. Push from to ustain of dive the alger store worth days also the different types of mater all make?instructions will be on each through more the inter core. Show their water cycleinstructions will be on each table. Children more insight. Push the targest the different types of the different types of the arth. Show their heighthappens to the water or water views & lak the water cycle from Luon to Pais. the different types of the arth. the ar	https://www.tes.c				÷		
resource/mountain sand-rivers: creative-topic- planning-6409448tectoric plates, which are in constant motion. Imike activities: planning-6409448mountain ranges across the world. Explain that the term "mountain ranges across the world. Explain that the term "mountain ranges across and earthquakes)draw the jecture. Set a time imit appropriate to the incer core is in the centre and is the hottest part of the Earth.mountains. Ask chn if they mountains. Ask chn if the mountains. Ask chn if the through seal contient. Beinder of the inner core. It is a liquid layer, also made up of trom and nickel. It is a seand temperatures similar to the section of the section the is section of the section the is made up of 2,300km, which is from the static section of the utton to Part. the mater cole is that is covered in the mater cole is the section the is made up of 2,300km, which is from the static section of the utton to Part. the mater cole is that is covered in the mater cole is the section the section the widest section of the cole through more than one country. Showdraw the picture. Set a the world. Explain that the term "mountain targes. On the fic, list the continents & the exit her and program are usually globe or world map as you to see the indirece may head the world many ranges such as:draw the picture. Set a the indirece the approximate second the difference if any does the difference if any does the difference tips what grows there?dram and the difference if any does the difference if any does the difference if any does the difference tips what grows there?dram and the activities: the difference if any does the difference if any does the difference if any does that?dra				_			
s-and-rivers- creative-topic- planning-6409448are in constant motion. (link back to volcanoes and earthquakes)the world. Explain that the term "mountain ranges? Use the map to go through each contient land that is covered in mountains. Ask chn if the post term and the largest mountain ranges. On the larges, pointing to inon and nickel. It is extremely hot, with teerenter and is text inner core. It is a liquid larges, pointing to inon and nickel. It is extremely hot, with teerenter and is the layer surrounding the inner core. It is a liquid layer surrounding the inter core.the world. Explain that the world. Explain that the world. Such and the largest mountain ranges. On the the children mare has a thickness of iron and nickel. It is extremely hot, with teempartures similars from Luton to Paris. The mantle is made up of semi-molten rock.the world. Explain that the world. Explain that the map ranges. Don'the position of each range. Look to the many ranges. Such as: the how, on the map, the mountains rare usually given in a darker colour to southas?the world. Explain that the manter is made up of semi-molten rock. Show their height (contour lines).the world. Explain that the main ranges in eachthe world. Explain that the term from the the first experiences to the first experiences to the main ranges in eachthe world. Explain that the main ranges in eachthe world. Exp			_				
creative-topic- planning-6409448(link back to volcanoes and earthquakes)the term "mountain range" refers to an area of range" refers to an area of the centre and is the hottest part of the Earth.their expreince - perhaps up to ten 10 minutes.Fold mountains You have three materials in their expreince of the You have three materials in the centre and is the mountains. Ask chn if they know any mountain tages? Use the map to go through each continent layer surrounding the inner core. It is a liquid temperatures similar to these of the inner core. the inner core. t			0				the water in rivers & lakes
1. The inner core is in the centre and is the hottext part of the barter surroundian ranges? Use the map to Earth.I and that is covered in mountains. Ask chn if they ranges? Use the map to go through each continent biner core. It is a liquid inner core. It is a liquid inner core. It is and nickel. It is extremely hot, with temperatures similar to those of the inner core.I and that is covered in mountain ranges. On the f/c, list the continents & the major mountain ranges, pointing to a the soft the inner core.Collect these pictures in readiness to pictures in readiness to the lesson.front of you. pictures in readiness to pictures in readiness to the lesson.children more insight. Explain to chn you will be doing a study on life make a fold.children more insight. Explain to chn you will be doing a study on life the matrials in until they make a fold.children more insight. Explain that before we will focus on is nowm as the Kumaon & it is in www.bbc.co.uk/schools, wersandcoast/water cycle make?the matrial make?children more insight. Explain that before we water stien on a map of the word.the water cycle (session revisit them at the end of the lesson.children more insight. the matties in until they make a fold.children more insight.the water cycle (session revisit them at the end of the lesson.children more insight.children more insight.the water cycle (session the matties in until the will focus on is nowm as the future.children more insight.children more insight.children more insight.children more insight.1. The runte is inde of 2,900km, which is from Luton to Paris. The mantle is made up <td>creative-topic-</td> <td>(link back to volcanoes</td> <td>the term "mountain</td> <td></td> <td>Fold mountains</td> <td>"Human Planet –</td> <td>come from? Where does</td>	creative-topic-	(link back to volcanoes	the term "mountain		Fold mountains	"Human Planet –	come from? Where does
the centre and is the hottest part of the Earth.mountains. Ask chn if they know any mountain 	planning-6409448	and earthquakes)	range" refers to an area of	up to ten 10 minutes.	You have three materials in	Mountains" to give	rain come from? Show
hottest part of the Earth.know any mountain ranges? Use the map to go through each continent layer surrounding the inner core. It is a liquid mountain ranges. On the f/c, list the continent come the major mountain temperatures similar to those of the inner core.know any mountain ranges, pointing to a globe or world map as you do, to identify the position of each range.revisit them at the end of the layers.the materials in until they make a fold.be doing a study on life in the mountains. The area of mountains you www.bbc.co.uk/schools, wersandcoasts/water cov e/rivers/index.shtmi.102. The outer core is the layer, also made up of those of the inner core.5. The mantle is the widest section of the Earth. It has a thickness of 2,900km, which is from Luton to Paris.f, list the continent sec than one country. Show than one country. Show the maint anges in eachhe main ranges in eachthe tere than one country. Show that?the maintain ather? than one country. Show than one country. Show than one country. Show than one country. Show than one country. Show the maint anges in eachthe reger than one country. Show the main ranges in eachthe main ranges in eachthe main ranges in eachshow chn 'water cycle flash movie' on make?10hill or a mountain? the main ranges in eachWho might tiwe the re?the main ranges in eachthe reger than any ranges <td></td> <td>1. The inner core is in</td> <td>land that is covered in</td> <td>Collect these</td> <td>front of you.</td> <td>children more insight.</td> <td></td>		1. The inner core is in	land that is covered in	Collect these	front of you.	children more insight.	
Earth.ranges? Use the map to go through each continent layer surrounding the inner core. It is a liquid 			-	•			resources), if possible also
2. The outer core is the layer surrounding the inner core. It is a liquid layer, also made up of iron and nickel. It is extremely hot, with tobse of the inner core.go through each continent & find the largest mountain ranges. On the the continents & Udentify what experiences the major mountain these stretch through more of 2,900km, which is from Luton to Paris.Bow their height (contur lines).How easily do they fold? What kinds of fold do they make?area of mountains, you will focus on is known as the Kumaon & it is in What difference if any does the different types of material make?area of mountains, you will focus on is known as the Kumaon & it is in What difference if any does the different types of material make?area of mountains, you will focus on is known as the Kumaon & it is in Northern India. Show India & the Himalayas begin to look at the position of each range.wow.bbc.co.uk/schools, wersandcasts/water cy ersondcasts/water cy water symoundian the children may have had of mountains.How easily do they fold? What difference if any does Make a note of anything begin to look at the you would like chn to precipitation, water wapour. Ask for definitions of these word.3. The mantle is the widest section of the from Luton to Paris. The mantle is made up of semi-molten rock called magma.on the map, the show their height (contour lines).In groups - class create an mountains are usually given in a darker colour to show their height layer of the Earth. It is a than arges in eachWhat fateatures can you see?How easily do they fold?area of mountains, will water wordswersandcasts/water cy water kevesords4. The cru		•			,	- ·	-
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thin layer between 0-60 the main ranges in each • Who might want to How many have moved that while they listen to temperature will get				-			
		-					
I will the story you would like I covered in water dropie		-	•				
							when placed in the fridge
		-	•			-	and cooled down (water

	Use PPT and video to	the world Ask chn to work	features such as a	back together again?	his village & about how	vapour being cooled).
	support the teaching	individually to label the	lake, pasture land,	Make a note of anything	his life might be the	Precipitation is the
	and model the layers.	continents & then to draw	farmhouse, alpine	else you find interesting.	same as, or different to	scientific term for rain.
	All children: To make	& label the mountain	house, footpath).	Dome mountain	their lives. Read the	Explain to chn that they
	the Earths layers from	ranges.	On the IWB, display a	You have tissues, material	story to chn & discuss	will create their own way
	play-dough in pairs and	Chn look in an atlas to find	diagram of a mountain	and a balloon. Stretch the	some of their	of explaining the water
	then cut in half.	ranges & add these to	from and ask the children	material out and find the	questions. Encourage	cycle so they really need
	Children to draw the	their maps.	which feature might be	small surface hole in the	chn to answer each	to understand it!
	cross section that they	LA: Targeted by CT.	the peak, the lake, etc.	tissue. Begin to feed	other's questions &	Chn will design and make
	see in to their books	SEN: label the ranges	Following the discussion,	through your balloon.	make suggestions as to	a teaching aid to assist
	and label.	given. Plenary	ask the children to draw	Note very carefully what it	why he washes his	them in their explanation
	SEN/support groups -	Show chn a world map	another picture of a	look like as it breaks	cricket kit in a river,	of the water cycle and
	will be given a diagram	with the main mountain	mountain – this time	through the surface.	why it takes so long to	how it works. They can
	which they can colour	ranges unnamed. (session	including the things they	1.Begin to blow up your	get anywhere, what	choose to make pictures,
	and label.	resources) Ask the chn if	have seen and talked	balloon slowly	does he eat for	cards, notes, slides, blank
	Plenary	they can remember which	about. Encourage them to	What happens to the	breakfast, etc.	sheet resource, ICT
	Watch "Layers of the	ones are which. Choose 5-	label or annotate their	tissue?	LA: Chn work in pairs to	presentation, etc.
	Earth" rap video and	7 mountain ranges from	drawings with as much	What happens to the	write a list of	
	sing as a class. Children	around the world	information as they can.	balloon?	similarities &	Follow up with a
	should be able to	(include: Himalayas,	LA children can use topic	2.Try the same thing with	differences with our	discussion on rivers.
	remember the four	Andes, Alps) & ask the chn	books to support this. HA	the material	lives. Complete on A3	What can we remember
	layers after this!	to memorise their names	children may add what	What happens to the	paper.	about rivers from
	http://www.youtube.co	& location.	each of the features	balloon?	MA: Chn write a brief	previous learning?
	m/watch?v=HOd7PRJM		is/how it is formed using	What happens to the	account of a day where	
	<u>kkQ</u>	Make use of YouTube	relevant topic books.	tissue?	something important	Set a rivers research task
		video during the session	Plenary	Make a note of anything	was happening to them	for half term homework.
		to support.	Display all the 'before and	else you find interesting.	the next day, e.g. a	
			after' pictures and ask	Volcanic Mountain	football match, & what	
			children about the	WASH YOUR HANDS!	they have to do to think	
			differences. What have	You have tin foil and a bag	about it & plan for it.	
			they learned about	with red icing in it.	They must make lists.	
			mountains in the short	Put the tin foil flat across	HA: Chn write an	
			time they have been	the icing bag then slowly	account of Raju's	
			discussing them? Can they	move the bag upwards.	cricket match.	
			describe the differences	Make a small hole in the	Encourage them to	
			between a hill and a	foil and release the icing.	include detail such as	
			mountain?	Note what happens	weather, surroundings,	
				Does the icing stay in one	etc.	
				place?		
				What will happen if the	Plenary	
				icing dries?	Chn from Medium	
				What will happen if the	group read their lists of	
				icing is then pushed out	what they have to do	
				again?	for their event. How	
				What happens to the tin	does this compare with	
				foil?	what Raju had to do to	
				What happens to the icing?	prepare for his Cricket	
				Make a note of anything	match?	
				else you find interesting.		
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				Plateau mountains		
				You have some blocks, a		
				tray of sand, a larger tray		
				and a jug of water.		
				Put the tray of sand inside		
				the larger tray.		
				Put your blocks so your tray		
				of sand is slightly higher at		
				one end than at the other.		
				<u>Slowly</u> pour the water into		
				the higher end of the sand		
				tray.		
				What happens to the sand?		
				What happens to the		
				water?		
				If you carried on pouring		
				the water what would		
				happen?		
				Make a note of anything		
				else you find interesting.		
				Take photos for books.		
				Plenary Show random images of		
				mountains – can the		
				children identify the type		
				of mountain it is? Can they		
				explain how it was formed?		
				Can children name any		
				mountain types specific to		
				mountain ranges?		
Geography Key				hills, mountains and rivers. Un		
Skills				vers and coasts. Annotate sketc		
				es on a world map. Use atlases		cures of places. (e.g.
	mountain regions, weath	er patterns). Confidently iden	tify significant places and envi	ronments stated within KS2 N.	c	
History	NONE	THIS	HALF	TERM		
MFL	Intro: Revise numbers	Intro: Play Number Ping-	Deliver a short	Explain to children that the	Play an extract of music	Display the text from the
At the Fairground /	50–100 in multiples of	Pong to revise numbers.	presentation about a visit	focus for this section is a	that will create a 'ghost	previous section on the
Theme Park	10 by playing Strip	'Bat' a number to the	that you have made to a	ride on the ghost train.	train' atmosphere to	board and ask volunteers
http://webarchive.	Lotto (see Unit 9,	class and they 'bat' the	theme park (ideas in web	Give pairs of children a	help children recall	to underline or highlight
nationalarchives.g	Sections 3 and 4 for	following number back to	link).	bilingual dictionary and ask	vocabulary from the	in red all the words and
ov.uk/2010060721	more ideas).	you. This could be made	Repeat, emphasising Je	them to find the French	previous section, eg	phrases that show that
5823/http://www.	Main: Display images of	, more difficult by asking	suis allé(e) and Il y avait	word for five things they	Danse macabre (Saint-	the text refers to the past,
standards.dfes.gov	theme parks (les parcs	children to: add	Explain that Je suis	might encounter on a ghost	Saëns) or 'In the Hall of	eg Le weekend dernier, je
.uk/schemes3/subj	d'attractions) to set the	two/three/four, etc to the	allé(e) means 'I went'.	train. Ask for feedback and	the Mountain King'	suis allé(e) Il y avait
ects/primary mff/	scene. If possible,	number (plus	Review the difference	list some of the words on	(Grieg). Teach the	C'était Remove the text
?view=get	include some images of	deux/trois/quatre); give	between II y a and II y	the board. • Hopefully,	sentence J'ai pris le	from the board and tell
	menade some images of		between ny u und ny	the source moperany,	sentences ai prisie	

theme parks from	you the preceding	avait Having established	children will have found	train fantôme (I went	children that you are
French-speaking	number; or subtract	that the presentation	the names for some of the	for a ride on the ghost	going to model writing a
countries.	two/three/four, etc from	refers to the past, play a	following: un squelette	train). Introduce the	postcard about your visit
number of rides, such	the number (moins	memory game. Practise	(skeleton), un hibou (owl),	phrases J'ai entendu (I	to a theme park. Begin
as le grand huit (the	deux/trois/quatre).	with the whole class the	un loup (wolf), une porte	heard) and J'ai vu (I	the postcard by writing Le
rollercoaster), le	Main: On the board, show	phrase Je suis allé(e) au	(door), des chaînes	saw), and model some	weekend dernier, je suis
carrousel (the merry-	children a script for a	parc d'attractions et il y	(chains), des rats (rats). Try	sentences, eg J'ai vu un	allé(e) au parc
go-round), le train	simple role play for buying	avait Then ask children	to list items that you can	fantôme. Take this	d'attractions. As you are
fantôme (the ghost	tickets, eg: Une entrée	to work in groups of four.	both see and hear, as these	opportunity to revise	writing, share your
train) and la grande	pour le carrousel, s'il vous	The first child in the group	will form the basis for a	the u phoneme. Put a	thoughts about the words
roue (the big wheel).	plaît. Oui, ça fait dix	adds one ride to complete	game next week. Practise	selection of pictures on	you are choosing. For
Model the names of the	euros. (One ticket for the	the sentence, eg Je suis	the new vocabulary	the board and letter	example, having written
rides for children to	merry-go-round, please.	allé(e) au parc	through pictures and	them. Say a number of	Le weekend dernier, you
repeat, using a variety	Yes, that's 10 euros.)	d'attractions et il y avait	mime. Explain to children	sentences using either	could say 'I need to use je
of different voices. Ask	Model the role play. Ask	un carrousel. The second	that we will be going on an	J'ai vu or J'ai entendu.	suis allée because dernier
children to suggest	children to practise in	child repeats the whole	imaginary ghost train ride	Using mini-	means last, so it refers to
actions to represent	pairs, then encourage	sentence and adds	and ask volunteers to	whiteboards, children	the past. I have added an
each ride and use these	them to improvise by	another ride using et, eg	create some sound effects.	write down the	-e to allée because I am a
to reinforce the	changing the name of the	Je suis allé(e) au parc	(Or download a selection	appropriate letter and,	woman.' Continue with
vocabulary.	ride, the cost and the	d'attractions et il y avait	from the internet). Ask the	if possible, draw a	the rest of the text, and
Display a price list in	number of tickets. Explain	un carrousel et un train	class to close their eyes as	symbol to show	encourage children to
euros of theme park	that children are going to	fantôme (I went to the	the sound effects begin and	understanding of vu	help you select words and
rides. Ask children	create their own theme	theme park and there was	the ghost train ride starts.	and entendu, eg a	phrases. Remove the text
about the prices, eg Le	park in groups and that	a merry-go-round and a	Set the scene and take	simple eye and ear	from the board and give
carrousel, c'est	they will need to consider	ghost train), etc. The third	children on the imaginary	shape. Extension:	pairs of children word
combien? Point to the	a number of factors. Show	child adds yet another	ride. See 'web link' for a	Invite some children to	banks from which they
different rides and	them a planning sheet	ride and so on.	suggested text; or create	read their answers back	can select words and
children practise asking	with the following	Model how to express	own.	in French. Play	phrases to write their
how much they are. •	questions: – Quelles	preference using the	Following the imaginary	Pelmanism as a class.	own postcards, emails or
Children work in pairs,	attractions? (Which	imperfect tense, eg Mon	ride, ask children in pairs to	Provide pairs of	diary entries. For extra
with a mini-whiteboard	rides?) – Combien pour	attraction préférée était la	tell each other in French	pictures for the ghost	support, provide less
each. Each child creates	une entrée? (How much is	grande roue (My favourite	the names of what they	train vocabulary from	confident children with a
his or her own price list	a ticket?) – Combien pour	theme park ride was the	saw and heard.	the previous section.	gapped text. In pairs,
for the same theme	une famille? (How much is	big wheel). Give children a	Play Morpion (Noughts and	Invite a confident child	children show their
park rides, and they	it for a family?) – Taille	few minutes in pairs to	Crosses) to reinforce the	to select one of the	postcard to another pair,
take it in turns to ask	minimum? (Minimum	practise talking about	new vocabulary.	pictures. Before the	who comment on what
each other how much	height?) – Age minimum?	their favourite ride using	Key Skills:	child turns over the first	they think is good and
their rides cost. They	(Minimum age?)	the imperfect tense. Write	Listen to and understand	picture, the class	suggest ideas for
record their answers.	Extension: Add further	a selection of adjectives	the main points and some	chorus J'ai pris le train	improvement. Extension:
By the end of the	questions, eg: – Horaires?	on the board, eg	detail from a short spoken	fantôme. The child then	Display a postcard in
activity, each child	(Opening times?) –	fantastique, terrifiant,	passage.	looks at their picture	which you have
should have two sets of	Combien de cafés et de	passionnant, rapide,	Pronunciation is becoming	and uses it to build a	deliberately made a few
prices that they then	restaurants? (How many	sensationnel, génial,	more accurate and	sentence using J'ai vu,	mistakes and ask children
compare with their	cafés and restaurants?) •	marrant (fantastic,	intonation is being	eg J'ai vu un loup. The	to correct them.
partner's lists.	Go through the questions	frightening, exciting, fast,	developed.	child then turns over	Key Skills:
Remind children that,	and model how you	amazing, great, funny).	-	another picture to build	Write several sentences
for safety reasons,	would answer them.	Elicit from children		a sentence using J'ai	from memory.
some rides have height	Explain that children will	strategies that they could		entendu. If the pictures	Develop a short text
 and age restrictions.	need to work together in	use to help them		match, the child keeps	using a model.

	Show them the	their groups to complete	pronounce these words,		them both. Children	Spell commonly used
	sentences II faut	the planning sheet.	eg thinking of other		could then play in pairs,	words correctly.
	mesurer 1m 30. Il faut	Discuss briefly as a class	familiar words with the		with sets of picture	words correctly.
	avoir sept ans. (You	what they will need to	same endings, recognising		cards. Without showing	
	must be 1m 30 tall. You	know and do, in order to	known graphemes and		children the text, read	
	must be seven years	complete the task	syllabification. Ask		aloud the prepared	
	old.) Can they work out	effectively. Display the	children to read the words		description in 'Points to	
	the meanings? You may	names of the rides for	and say them aloud.		note'. Give pairs or	
		reference. Groups	Extension: Children create			
	want to display these in the style of a warning	complete their planning			small groups the description cut up into	
	, .	sheets and feed back to	calligrams (words drawn in a way that expresses		individual sentences.	
	sign, as extra support.	the class. • To help	· ·			
	Display the names of six		their meaning – eg the word terrifiant drawn		They order the sentences to create a	
	rides with prices plus	children choose names for				
	height and age	their theme parks, show	with fangs and claws) of		meaningful text.	
	restrictions. Ask	them some visuals of	adjectives. They could use		Children take it in turns	
	children to number 1–6	popular characters (both	a dictionary to find new		to read their text aloud	
	on their whiteboards.	French and international),	adjectives to describe the		to each other	
	Read a description of	eg Tintin, Astérix, Obélix,	rides. Model how to give a		<u>Key Skills:</u> Cius a nuceantation in	
	the prices and	le Petit Prince, Harry	reason for your choice of		Give a presentation in	
	requirements for one of	Potter. You may want to	ride, using parce que, eg		a clear audible voice.	
	the rides (see 'Points to	show the website for le	Mon attraction préférée		Write several	
	note'). Children listen	Parc Astérix at this point	était le grand huit parce		sentences from	
	carefully, identify the	(www.parcasterix.fr).	que c'était rapide et		memory.	
	ride, and write the	Extension: Children may	terrifiant! (My favourite		Develop a short text	
	name of the ride next	also want to choose	theme park ride was the		using a model.	
	to number 1 on their	names for the different	rollercoaster, because it		Spell commonly used	
	boards. Repeat with the	rides according to the	was fast and frightening!)		words correctly.	
	other rides.	theme they have chosen.	Give children thinking			
	Key Skills:	Key Skills:	time with a partner to			
	Converse briefly	Converse briefly without	come up with a sentence			
	without prompts	prompts	about their favourite ride.			
	Enjoy listening and	Enjoy listening and	Ask a number of children			
	speaking confidently	speaking confidently	to share their sentence			
	Know how to	Know how to pronounce	with the class.			
	pronounce a range of	a range of letter strings.	Key Skills:			
	letter strings.	Begin to understand how	Listen to and understand			
	Begin to understand	accents change letter	the main points and			
	how accents change	sounds.	some detail from a short			
	letter sounds.	Pronunciation is	spoken passage.			
	Pronunciation is	becoming more accurate	Pronunciation is			
	becoming more	and intonation is being	becoming more accurate			
	accurate and	developed.	and intonation is being			
	intonation is being		developed.			
	developed.					
MUSIC	Listen and Appraise:	Listen and Appraise: The	Listen and Appraise: One	Listen and Appraise: Up on	Listen and Appraise:	Listen and Appraise: (You
Charanga – You've	You've Got a Friend	Loco-motion (Carole	Fine Day (Carole King).	the Roof (Carole King). Play	Will You Still Love Me	Make Me Feel) A Natural
got a friend	(Carole King). Play the	King). Play the song and	Play the song and use the	the song and use the on	Tomorrow (Carole	Woman (Carole King).
	song and use the on	use the on screen support	on screen support to	screen support to discuss	King). Play the song	Play the song and use the

https://www.gmm	scroop support to	to discuss the music and	discuss the music and it's	the music and it's history.	and use the on screen	on scroon support to				
usiconline.co.uk/c/	screen support to discuss the music and			-		on screen support to discuss the music and it's				
1311889-		it's history. Compare to	history. Compare to the	Compare to the previous week's songs. Similarities	support to discuss the					
<u>1311889-</u> scheme/1312148-	it's history.	last week's song. Similarities and	previous week's songs. Similarities and	and differences.	music and it's history.	history. Compare to the				
year-6/1314279-	<u>Musical Activities:</u> begin with the warm up	differences.	differences.	Musical Activities: begin	Compare to the previous week's songs.	previous week's songs. Similarities and				
	-			with the warm up games	Similarities and	differences.				
<u>you-ve-got-a-</u>	games (bronze	Musical Activities: begin	Musical Activities: begin							
<u>friend</u>	challenge level this	with the warm up games	with the warm up games	(silver challenge level this	differences.	Musical Activities: begin				
	week). Focus on pitch,	(bronze challenge level	(silver challenge level this	week). Move onto	Musical Activities:	with the warm up games				
	rhythm and timing.	this week). Focus on	week). Move onto	additional games if	begin with the warm up	(gold challenge level this				
	Move onto additional	pitch, rhythm and timing.	additional games if	necessary.	games (gold challenge	week). Move onto				
	games if necessary.	Move onto additional	necessary. Follow with vocal warm	Follow with vocal warm up	level this week). Move	additional games if				
	Follow with vocal warm	games if necessary.		exercise – again main focus	onto additional games	necessary.				
	up exercise – again	Follow with vocal warm	up exercise – again main	on pitch and tone.	if necessary.	Follow with vocal warm				
	main focus on pitch and	up exercise – again main	focus on pitch and tone.	Continue to learn the song	Follow with vocal warm	up exercise – again main				
	tone.	focus on pitch and tone.	Continue to learn the	as necessary.	up exercise – again	focus on pitch and tone.				
	Conclude by learning	Continue to learn the	song as necessary.	Review the instrument	main focus on pitch and	Continue to learn the				
	the lyrics to the song.	song as necessary.	Review the instrument	work from last week and	tone.	song as necessary.				
	Perform: Share and	Conclude this week, by	work from last week and	continue.	Continue to learn the	Review the instrument				
	perform the work from	introducing instruments	continue.	Continue looking at	song as necessary.	work from last week and				
	today's lesson.	and playing along to the	Conclude looking at	improvisation using both	Review the instrument	continue.				
		song.	improvisation using both	vocals and instruments.	work from last week	Continue looking at				
		Perform: Share and	vocals and instruments.	Begin to compose own	and continue.	improvisation using both				
		perform the work from	Perform: Share and	tunes to link with the	Continue looking at	vocals and instruments.				
		today's lesson.	perform the work from	performance song.	improvisation using	Continue to compose own				
			today's lesson.	Perform: Share and	both vocals and	tunes to link with the				
				perform the work from	instruments.	performance song.				
				today's lesson.	Continue to compose	Perform: Complete a final				
					own tunes to link with	performance of the unit's				
					the performance song.	work.				
					Perform: Share and					
					perform the work from					
					today's lesson.					
Music Key Skills		Sing or play from memory with confidence. Take turns to lead a group. Maintain own part in a round/ sing a harmony/ play accurately with awareness of what others are								
				d imagination in selecting soun						
				dimensions of music are sprink						
				al context and have social mean	ning to enhance own compo	ositions. Refine and improve				
		ibe different purposes of mus		1		I				
PSHE & Citizenship	Growing up	Changes to the body	Spots (Girls and Boys)	Girls (Periods)	Body Hair (Girls) Watch	Growing Pains (Girls)				
	Teach in girls and boys	(Girls and Boys- Body	Watch the video below	Teach this lesson	the video below and	https://www.bbc.co.uk/e				
Growing up and	groups.	Odour)	from BBC Bitesize and	separately with girls and	discuss why Lara has	ducation/clips/zt9g9j6				
puberty		https://www.bbc.co.uk/e	discuss Lara's 'dilemma'	boys in 6G or 6P. Watch	covered up?	This clip can be used as a				
	Start with growing up	ducation/clips/zfjkjxs	https://www.bbc.co.uk/e	the video below	https://www.bbc.co.uk	stimulus to discuss self-				
	PPT and ask children	Watch the video as a class	ducation/clips/zkstsbk	https://www.bbc.co.uk/ed	<pre>/education/clips/zpm3y</pre>	image and self-confidence				
	what changes their	then discuss the problem	Why do we get spots?	ucation/clips/zdypyrd	<u>cw</u> It could generate a	in boys and girls, and is				
	body will go through	that Gabriel is having. This	How can we try to	Discuss some of the	debate about hair	useful to be able to re-				
	https://www.twinkl.co.	isn't such a problem in	prevent them? What	problems that Lara	removal, ensuring	enforce the fact that				
	uk/resource/t-t-7230-	primary school after PE	causes us to get spots?	experiences like thinking	religious and moral	different children develop				
	growing-up-powerpoint	but in high school it will		everybody is staring at her.	reasons are included in	at different stages. "Why				

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They have more	be. Why is it important to	Use some of the resources	Talk to the girls about who	the discussion, to give	do you think Monica
responsibility than they	wash ourselves including	from the link below	they could tell if they start	as wide a range of	wasn't not happy? How
use to and this will	our clothes when we get	http://www.healthyschoo	their periods. Why did Lars	views as possible.	have you changed from
continue from now on.	home? Discuss hygiene	ls.london.gov.uk/sites/def	feel so confident towards	Pupils could interact	last year? Do you think
	and the use of soap,	ault/files/pri_SRE%20pack	the end of the video? A	with the quiz during the	everyone changes at the
Ask the children if they	deodorant, clean clothes	<u>_sample.pdf</u> (The stories	question box for	clip, answering the	same time? Why do
have heard of the word	and perfume/aftershave.	told by the children pg27-	anonymous questions	questions on	people change? How do
puberty. Working in		30) Ask the children if	could be set up and	whiteboards	you think you would feel
pairs, ask the class to	Use the PPT below to aid	they can relate to Josh	answered next week by the	throughout, allowing	if you were Monica or
work to identify and	discussion- personal	and Fran. Boys read Josh	teacher. Could use	active participation and	someone else that
discuss all the changes	hygiene	and girls read Fran.	elements of the PPTs below	discussion. Pupils could	doesn't feel like they have
they can think of	https://www.twinkl.co.uk		if appropriate	use the clip to hot-seat	changed? What could you
which happen at	<pre>/resource/t2-cfe2-p-112-</pre>	<u>Key Skills</u>	https://www.twinkl.co.uk/r	the characters and	do to be a good friend
puberty	cfe-second-level-personal-	Understand changes in	esource/t2-p-218-sex-and-	explore emotions felt	and support someone
	hygiene-powerpoint	their bodies and manage	relationships-education-	by each person as well	who might feel the same
Display the PPT from		their emotions.	menstruation-powerpoint	as role-playing and	way as Monica?" Talk to
TES below (maybe	Key Skills			freeze-framing	the children about trying
delete the slide with	Understand changes in		https://www.tes.com/teac	emotions and actions	to see the bigger picture
naked bodies on)	their bodies and manage		hing-resource/puberty-	for thought-provoking	before responding
https://www.tes.com/t	their emotions.		resources-6074764	discussions.	straight away and to be
eaching-					understanding to others.
resource/becoming-a-			Boys (Mood Swings)	Boys- Voice Breaking	
teen-changing-bodies-			Watch the video below	Ask the boys if they	
<u>6182750</u>			with the boys. Can they	know what will happen	Boys-
Give the children the			relate to this? Have they	to their voice as they	How can we handle our
scenario activity sheet			shouted at someone or	grow older? Do they	emotions?
to work through ad			been mean to them	have any brothers or	https://www.tes.com/tea
discuss as a class.			without meaning it? Do	cousins that this has	ching-resource/emotions-
Remind children that			they think they have mood	happened to?	and-puberty-6125405
we cannot blame all of			swings?	Watch the video below	Give boys some scenarios
our feelings on our			https://www.bbc.co.uk/ed	and discuss	about being angry and
hormones!			ucation/clips/zct2tfr Pupils	https://www.bbc.co.uk	wanting to fight others.
			could be asked "Have you	/education/clips/zyydk	What could they do in this
Key Skills			ever felt like Tony? What	<u>7h</u>	situation? Who could
Understand changes in			do you think is wrong with	Pupils could use the clip	they tell or seek advice
their bodies and			him? What do you do when	to hot-seat the	from?
manage their			you're in a mood especially	characters and explore	
emotions.			if it is all because of exams?	emotions felt by each	<u>Key Skills</u>
			What do you think you	person as well as role-	Understand changes in
			shouldn't do to a friend	playing and freeze-	their bodies and manage
			that is in a mood? What	framing emotions and	their emotions.
			could you do to be a good	actions for thought-	
			friend and support	provoking discussions.	
			someone who might be in a		
			mood?" Refer to how nice	<u>Key Skills</u>	
			to everyone was to Monica	Understand changes in	
			and how insensitive Tony	their bodies and	
			was.	manage their	
				emotions.	

				Key Skills Understand changes in their bodies and manage their emotions.		
PHSE Resources	https://www.bbc.co.uk/e	ducation/topics/z3xxsbk/reso	urces/1 (Videos to support te	eaching)		
P.E. Rounders	TBAT throw and catch a ball accurately.	TBAT develop the consistency of throwing skills.	TBAT develop batting skills in rounders.	TBAT develop range of fielding techniques.	TBAT develop the understanding of the rules of rounders.	TBAT develop the understanding of the rules of rounders.
*Amy to teach rounders this half term. Resources and ideas from TES https://www.tes.c om/teaching- resource/rounders -term-plan-and- assessment- 6208425	Warm up arms. Chn in groups of five in a line with one facing the rest. Throw the ball to partner and then run to back of line. Chn in pairs number themselves one and two and stand opposite each other. Throw and catch the ball. Chn to work with partner to complete 20 successful catches in a row. Chn throw a ball in air and clap as many times as they can before catching it. Run through teaching points while warming down. Key Skills	Warm up arms and legs. Chn in a big circle with 2/3 chn in centre running to receive a ball from a child on the side. 4 groups of 5 with a tennis ball take it in turns to throw at a target on wall – accuracy. 2 groups of 5 throw at hoops on floor to test distance. 3 groups compete while other 3 watch and comment on S.C. Run through teaching points while warming down <u>Key Skills</u> I can analyse and explain why I have used specific skills or techniques.	 Warm up arms and legs. Chn to line in 4 lines and bowl aiming at centre of target. Then collect ball, run round cone and give to partner. Groups of 4 with one batter, bowler, backstop and fielder. Batter must aim to hit the ball to the fielder. 5 bowls, hits and catches. Run through teaching points while warming down. <u>Key Skills</u> I can apply my skills, techniques and ideas consistently. I can show precision, control and fluency. 	 Warm up arms and legs. 4 lines with one child holding hoop, one backstop and rest throwing through hoop to the backstop. Chn in 5 groups of 6. Coned area for each group with a catcher. Chn take it in turns to run out to field a ball and throw it to the catcher. A point scored if caught. Change catcher. Team A has to pass the ball around to each member and back to bowler while Team B has to run around the course 2 lines of Partner 1&2. 1 runs out to field a ball and throw to 2. Change. Run through teaching points while warming down 	Warm up arms and legs. Discuss the rules of the game of rounders and explain positions 4 teams, 2 games. Batter bats until they hit the ball and then they must run. - take bat with you when you run. - can be stumped out at the base if you don't reach it in time. - can be caught out if the ball is caught. Chn think of a warm down and stretches. Run through rules while warming down. Chn decide next lessons.	 Warm up arms and legs. (6G vs 6P rounders match) Remind chn of the positions in the game and add in 3 strike rule. 4 teams, 2 games. 3 strikes and out rule. take bat with you when you run. can be stumped out at the base if you don't reach it in time. can be caught out if the ball is caught Chn think of a warm down and stretches. Run through rules and playing positions while warming down. Key Skills
	I can analyse and explain why I have used specific skills or techniques.			Key Skills I can make a team plan and communicate it to others. I can lead others in a game situation.	<u>Key Skills</u> I can apply my skills, techniques and ideas consistently. I can show precision, control and fluency. I can gain possession by	I can apply my skills, techniques and ideas consistently. I can show precision, control and fluency.

					working as a team. I can pass in different ways.	
R.E.	What can we learn	How do Muslim people	How does it feel to be a	What does harmlessness	How do Hindus show	What did Jesus teach
	from the game	build their community,	part of the Muslim	mean in the Hindu	their commitment to	about God's grace and
U2.8 What	'Everyone's	the Ummah, by following	Ummah? What difference	religion? The example of	ahimsa through acts of	forgiveness?
difference does it	Committed'? What	their Prophet?	does it make? Teach the	the ways Gandhi stood up	service or sewa?	Read, tell or watch video
make to believe in	does it mean for	Who was the Prophet?	children four ways of	for his beliefs and	Selfless Service: Ahimsa	of Jesus story about
Ahimsa	Hindus. Muslims and	Why does his life matter	sharing in the worldwide	commitments?	is about harmlessness,	forgiveness, the Lost Son
(harmlessness),	Christians to commit to	so much to Muslims? How	Ummah, the global	Disagreements and	but is positive too:	(from Luke 15). Tackle the
Grace (the	key beliefs?	does following the	Muslim community.	arguments	about serving others	story in three parts, and
generosity of	Use a set of game	Prophet unite the	1. Zakat and Qurbani	Divide the class into small	generously	ask the children as you
God), and Ummah	boards and cards that	Ummah?	2. Charity across the	groups and discuss the	Discuss with pupils the	break off 'Guess what
(community)?	list many commitments	Plan to teach pupils the	world	following questions: Who	very last time that	happens next in this
	, including some religious	life story of the Prophet in	3. The Hajj: a wish for all	do you argue with?	, somebody did	story?' Look carefully at
	ones. Ask pupils in	an engaging way – this	Muslims.	What do you argue about?	something kind for	the account of Jesus
	groups of three or four	might use clips from the	4. Stories of the Prophet	When do you think you are	them. What was it?	being crucified, and his
	to play the game in	Muslim	and the words of the	treated unfairly? How do	Why do they think the	saying 'Father, forgive
	discussion for 30	movie, "The Messenger",	Qur'an.	you resolve your disputes?	person performed the	them, they don't know
	minutes: they will	or by way of a web quest,	Task: What matters most?	Listen to people's	act of kindness? Do	what they are doing'.
	create a pattern of	or using sequencing cards	What can we ask? Ask	feedback. Ask pupils to	people need to have a	What did people crucified
	commitments showing	that tell part of the story.	pupils to check their	choose one of the	motive to perform a	usually say to those who
	the things pupils in the	Emphaise that all Muslims	understanding of the four	situations that you have	kind act? Ask pupils to	killed them? What does it
	group care about most,	learn and love these	aspects of the Ummah	discussed and split a piece	quickly list charities	mean to 'practice what
	and they will talk over	stories, and see them as a	taught above. Ask them to	of A4 paper into 3 pieces.	that they know of.	you preach'? Did Jesus do
	the commitments that	uniting 'grand story' for	write an explanation of	Draw a picture of their	Once completed, see	this? Write a short poem
	others hold, but they	the Muslim	what the ummah means to	situation on the top third	whether any religious	about forgiveness or
	reject. Ask pupils to say	Ummah. Summarise what	Muslims using quotes from	of the paper. Use speech	charities	grace. Or create a story of
	why they have selected	the work has shown about	religious text and	bubbles or a short	were listed. Introduce	your own to show what
	the ones that they put	how British Muslim	examples of action.	description to help	Sewa UK	grace means.
	in the first group: what	communities follow the		describe clearly what is	www.sewauk.org/ as a	
	makes these	Prophet today. Why do so	Key Skills	happening in the picture. In	Hindu charity. Pupils	Key Skills
	commitments most	many Muslims commit	Make connections	the middle of the paper ask	could create a TV, radio	Make connections
	important?	themselves to this? How	between beliefs and	them to write a quote from	or internet advert to	between beliefs and
		does following the	behaviour in Islam Make	Gandhi that would help to	raise support for Sewa	behaviour in Christian
	Key Skills	Prophet contribute to	connections	improve the situation.	UK. They should explain	religion
	Make connections	uniting the Ummah?	between belief in the		the excellent work the	Make connections
	between beliefs and		Ummah and teachings and	<u>Key Skills</u>	charity does and how it	between belief in the
	behaviour in different	Key Skills	sources of wisdom in	Make connections	can help people carry	grace of God teachings
	religions (A1).	Make connections	Islam. Outline the	between beliefs and	out acts of sewa, and	and sources of wisdom in
	Consider similarities	between belief in	challenges of being a	behaviour in Hindu	live in a positive	the three religions
	and differences	Ummah, teachings and	Muslim in Britain today.	religions.	harmless way of life.	Outline the challenges of
	between beliefs and	sources of wisdom in the		Outline the challenges of		being a Christian in
	behaviour in different	Muslim religion.		being a Hindu in Britain	<u>Key Skills</u>	Britain today
	faiths (B3).			today.	Make connections	
					between belief in	
					ahimsa and teachings	
					and sources of wisdom	

			in Hindu religion.	
			Outline the challenges	
			of being a Hindu in	
			Britain today.	

SCIENCE	TBAT construct circuits,	TBAT understand how to	TBAT construct simple	TBAT understand how	TBAT construct circuits,	TBAT construct circuits,
Electricity	incorporating a battery		•	changing the number or	incorporating a battery	
Electricity	& range of switches to	represent series circuits by drawings &	circuits, incorporating a battery, range of	type of components in a	and a range of switches	incorporating a battery and a range of switches
	make devices work.	conventional symbols,	switches to make	series circuit can make	to make electrical	to make electrical
Resources	TBAT find out the	and construct series	electrical devices work.	bulbs brighter or dimmer.	devices work.	devices work. TBAT
https://www.tes.c	effect of changing	circuits on the basis of	TBAT represent series	TBAT construct simple	TBAT understand how	understand how
om/teaching-	components in circuits,	drawings & diagrams	circuits by drawings and	circuits, incorporating a	changing the number &	changing the number &
resource/electricit	making bulbs brighter	using conventional	conventional symbols,	battery, range of switches	type of components in	type of components in a
y-year-6-unit-	or dimmer.	symbols.	and construct series	to make electrical devices	a series circuit can	series circuit can make
<u>6425092</u>	Start by assessing	Discuss briefly the	circuits on the basis of	work. Take a look at the	make bulbs brighter or	bulbs brighter or
0425052	what the children	importance of symbols.	drawings and diagrams	discussion drawing (session	dimmer.	dimmer.
http://www.twinkl.	already know through	What is a symbol? -	using conventional	resource) what are the	Tell the children that so	In this session children
co.uk/resource/tp2	the use of a concept	Highlight how drawings of	symbols.	children saying about the	far in this strand of	should be given the
-s-226-planit-	map at the end of the	complex circuits can be	Take the children to a	thickness and	Further Circuits	opportunity to use and
science-year-6-	block chn will revisit	simplified using symbols	large space for some	length of wires in a circuit?	sessions they have	apply what they have
electricity-unit-	their map adding	in circuit diagrams. In	drama. Position one child	Discuss the thoughts of	been building, repairing	learnt through a variety
pack	additional information	small groups of three or	in a space next to a large	each of the characters in	and drawing in diagram	of challenges or the
	to show how their	four provide chn with	bucket of balls. Tell them	the drawing. What do chn	form series circuits.	building of artefacts.
	knowledge has	circuit symbols,	that they are the	think will happen? Which	Show the children a	Group activities:
	developed. Lay out the	component pictures and	battery/cell in the circuit.	character is right? Tell the	made example of a	Challenge One: Make an
	full range of	descriptions. Ask the chn	Children should stand in a	children that they are going	circuit with several	electromagnet.
	electricity/circuit	to work together match	line with legs shoulder	to plan a fair test of their	bulbs in a line along a	Take a look at
	components available	the image, symbol and	width apart. Their toes	own to find answers for	single wire. Show the	http://www.kidscanmakei
	in the school - range of	description, cutting and	should touch the toes of	themselves. Ask chn to	children the discussion	t.com/SN0002.htm to
	bulbs, batteries, battery	sticking them together.	the other 'wire children'	suggest a question to test,	drawing (session	find out how a nail and
	holders, different types	Play a game with the	next to them. Remind the	e.g. Does the thickness of	resource) using it to	some wire can be used to
	of switches, crocodile	cards! Invite a child to sit	children that complete	wire affect the brightness	discuss what might	create an electromagnet.
	clips, wires of different	on a chair at the front of	circuits are needed for a	of the bulb? Does it make a	happen if one or more	As the current passes
	thicknesses etc. How	the room, then using a	current to pass from the	difference what the wire is	of the lights fail.	through the wound wire a
	many of the	thick black pen draw a	battery around the circuit.	made of? Does a longer	Demonstrate with the	magnetic field is created
	components have the	symbol on a post it note™.	Now add a bulb to the	wire make the bulb	prepared example in	which gives the nail
	chn seen before? Can	Stick the note to the	circuit. Provide them with	brighter?	the classroom, when	magnetic properties!
	they name them? What	forehead of the child who	a coloured bib so that	Group activities:	one bulb is removed	Challenge Two: Would
	is their function within	must then ask questions	they can be clearly	In mixed ability groups of	the circuit is broken	these objects act as
	an electrical circuit? Set	which can be answered	identified. As the circuit is	3-4 ask the children to start	and all lights fail to	electrical conductors?
	up a range of hands on	with a yes or no.	completed the battery	discussing how they might	light. Some Christmas	Investigate conductors
	practical activities in	Encourage chn to phrase	should start passing the	find an answer to their	lights are wired in this	and insulators. Chn can
	groups to revise their	questions using the	balls from their bucket in	chosen question. Most	way, one loose or	either test their
	understanding of	descriptions "Do I spin	one direction. As the balls	importantly children need	broken bulb and all	predictions using the
	circuits. There are task	when powered in a	reach the bulb they	to discuss ways of	lights fail to work, every	online resource at
	cards (session resource)	circuit?" rather than "Am I	should show that they are	scientifically measuring the	one needs to be	http://www.bbc.co.uk/sc
	for each of the stations	a motor?" and/or ask	lit in some way – broad	brightness of bulbs. Discuss	checked. Other	hools/ks2bitesize/science
	and it is anticipated	questions about the	smile or raised hands	briefly with the children	Christmas lights are	/activities/conductors.sht
	that children will rotate	symbol itself, "Do I have a	above head. Remind that	how bulbs work using	wired in parallel	<u>ml</u>
	around the room to	circle?", "Am I made up of	if the circuit is broken at	http://www.bgfl.org/bgfl/c	(session resource). Ask	Challenge Three: Make a
	visit each.	straight lines?" Discuss	any point (one person	ustom/resources_ftp/client	a child to come to the	steady hand tester.
	Activity 1: Checking	the children's responses,	closes legs together) the	ftp/ks2/science/electricity	front and prepare an	Think that you can hold
	Circuits.	which symbols are easiest	balls should stop being	book1/index.htm	example of a parallel	your nerve and keep your
	Activity 2: Bulb	to identify?	passed and the bulb	tell the chn that they will	circuit using the	hand steady? Put yourself

Brightness.	Group activities:	should go out! Replace	be using lengths of thin	circuit diagram. Point	to the test with this easy
Activity 3: Overloaded	Take another look at the	the bulb with a whirring	fuse wire (necessary to see	out how the bulbs are	to make project by
Circuits.	circuits created in the	motor, add a switch, an	any difference in	arranged in parallel	creating a Steady Hand
Activity 4: Circuit	previous session. How	extra battery etc. What	brightness) and a	lines rather than in one	Tester.
Construction.	would these look	happens when an	limited number of cells so	single loop. Unscrew a	http://www.channel4lear
Activity 5: Circuits on	recorded as circuit	additional bulb is added	that the bulbs don't 'burn	lamp to show what	ning.net/sites/essentials/
Computers.	diagrams? Model the	to the circuit? How can	out'. Groups should	happens when a bulb	/science/worksheets/4F.d
Allow one group to	drawing of a circuit	the bulbs show that they	provide an equipment list	fails. What happens?	<u>oc</u>
work as a group	diagram using the	are not so bright this	for you before starting	Other lights continue to	Challenge Four: Using
through the excellent	conventional symbols and	time?	their experiment. They	shine. Can the children	food as batteries
activities at	a ruler to draw the	Group activities:	should also be encouraged	explain why by	http://www.madsci.org/e
http://www.andythelw	straight lines for the	Play a game of circuit	to record their chosen	suggesting the path	xperiments/archive/8899
ell.com/blobz/ Can	wires. Ask the children to	symbol bingo in groups	question, method and	that the charge takes.	17606.Ch.html describes
children light all five	build a circuit in pairs	(session resource).	predictions in their written	Using the example of	how bulbs can be lit using
bulbs? How will they do	before swapping it with	Next provide the children	report before starting the	the Christmas lights ask	lemons and potatoes! You
in the quiz?	another pair's circuit. The	with some circuit	test.	the chn to decide which	will also need a small
Share the findings from	chn should then draw the	diagrams (session	During the test they should	method of wiring works	piece of copper and of
each group – complete	circuit diagram for the	resource), ask the chn to	work together to ensure	best and why.	zinc.
circuits, a power source	circuit, using the correct	explain in a few sentences	that all group members are	Group activities:	Challenge Five: Wire a
for the components,	symbols.	what will happen when	involved and that the test	Using the above	plug.
use of switches to	As children complete their	power is on. Can they	is a fair one. They should	components create a	Provide the chn with a
control circuits. Tell the	circuit diagrams provide	explain why a particular	record their results,	circuit with a short	plug and a length of flex.
chn that the current	the children with another	circuit might work or not!	repeating tests where	circuit (session	With screwdriver in hand
passes through wires	(session resource). This	Tell the chn that they are	appropriate for accuracy.	resource). Does the	can the children correctly
like water through a	time ask	going to become	Encourage chn to swap	switch turn the bulb	wire a plug?
pipe, or does it?	the children to look	electricians called out to	roles within their group so	on & off? Why doesn't	From a safety point of
Stimulate discussion	carefully at the diagram	repair circuits. In each	that they have the	the switch seem to be	view these should not be
using the Discussion	before selecting the	case they will be asked to	opportunity to record	working? Point out that	plugged into a socket by
Drawing (session	correct components and	describe what would be	results and carry out the	the charge from the cell	chn and should be
resource). Why might a	building it.	required to make it work?	experiment.	is still able to pass	checked before being
knot in a wire be		Then provide children		through the bulb on the	used by anyone. Teacher
dangerous?	<u>Key Skills</u>	with the necessary	<u>Key Skills</u>	unbroken pathway.	Directed
	Make their own decisions	equipment to create the	Plan different types of	What will happen when	
Key Skills	about what observations	circuit to check their	scientific enquiries to	the switch is closed?	
Use test results to	to make, what	explanation. Were they	answer questions,	The bulb goes out or	**Some of the activities
make predictions to set	measurements to use and	right? Ask pairs of	including recognising and	becomes dim! Tell the	could be used at the
up further comparative	how long to make them	children to create	controlling variables	chn that electricity is	summer fair if it is in
and fair tests.	for and whether to	'deliberately broken'	where necessary.	lazy and so takes the	summer 2.
Recognise when and	repeat them. Choose the	circuit diagrams using	Recognise when and how	easy route, the very low	
how to set up	most appropriate	http://www.explorelearni	to set up comparative and	resistance route	Key Skills
comparative and fair	equipment and explain	ng.com/index.cfm?metho	fair tests and explain	through the switch and	Plan different types of
tests and explain which	how to use it accurately.	d=cResource.dspDetail&R	which variables need to be	not the route through	scientific enquiries to
variables need to be		esourceID=398 or	controlled and why.	the bulb with the high	answer questions,
controlled and why.		Crocodile Clips before	Suggest improvements to	resistance filament in	including recognising and
		allowing pairs to swap,	my method and give	the circuit.	controlling variables
		can they identify the	reasons. Decide when it is	Set the children some	where necessary.
		problem? Pairs should	appropriate to do a fair	circuit challenges	
		start by creating one	test.	(session resource) by	
		error but build to having		giving small groups	
		16			

to correct more than one	challenge cards e.g.
mistake.	Make a
mistake.	circuit with a buzzer
Key Skills	which can be switched
Select the most	on or off, but a light
appropriate ways to	that remains on all the
answer science questions	time. Make a switch
using different types of	using only etc.
scientific enquiry	Encourage cooperation
(including observing	in groups, working
changes over different	together to find
periods of time, noticing	solutions.
patterns, grouping and	30101013.
classifying, carrying out	Key Skills
comparative and fair	Select the most
tests and finding things	appropriate ways to
out using a wide range of	answer science
secondary sources of	questions using
information.)	different types of
internation.y	scientific enquiry
	(including observing
	changes over different
	periods of time,
	noticing patterns,
	grouping and
	classifying, carrying out
	comparative and fair
	tests and finding things
	out using a wide range
	of secondary sources of
	information.)

DISPLAY PLANNED FOR THE HALF TERM

CLASS DISPLAY	HALL DISPLAY
English- Graffiti wall	Currently: English themed (authors)
Maths- Resource wall/ working wall section	
RE- Comparing main religions	
Science- Electricity	
Geography- Mountains, Rivers and Coasts	