





	WEEK 1	WEEK2	WEEK 3	WEEK 4	WEEK 5	WEEK 6
English Text Type	Myths	Myths	Myths	Instructions	Instructions	Instructions
Reading Comprehension	Fiction	Non-fiction	Poetry	Fiction	Non-fiction	Poetry
Spelling, Punctuation and Grammar	Adverbials	Speech punctuation	Apostrophes for possession	Present perfect tense	Expanded noun phrases	Semi colons
Maths	Block 1 - Multiplying and Dividing	Block 1 - Multiplying and Dividing	Block 1 - Multiplying and Dividing	Block 2 - Fractions	Block 2 - Fractions	Block 2 - Fractions
Science Properties and changes in materials	Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency, conductivity	National Curriculum Objective Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic	Demonstrate that dissolving,	Know that some materials will dissolve in liquid to form a solution, and describe how to recover a substance from a solution. Use knowledge of solids, liquids and gases to decide how	National Curriculum Objective Explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda	National Curriculum Objective Explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda. Give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic
	<u>Skills and Knowledge</u> Compare and group materials based on their properties (e.g.		<u>Skills and Knowledge</u> Know and demonstrate how some materials can be	<u>Skills and Knowledge</u> Use all measurements as set out in Year 5 mathematics	<u>Skills and Knowledge</u> Record data and present them in a range of ways including	Skills and Knowledge



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hardness, solubility, transparency, conductivity, [electrical & thermal], and response to magnets. Keep an on-going record of new scientific words that they have come across for the first time. Their explanations set out clearly why something has happened and its possible impact on other things. Set up an investigation when it's appropriate. Set up a fair test when needed. Know what the variables are in a given enquiry and can isolate each one when investigating. Make predictions based on information gleaned from investigations.	necessary, to support writing. Is evaluative when explaining findings from scientific enquiry. Clear about what has been found out from recent enquiry and can relate this to other enquiries, where appropriate.	separated (e.g. through filtering, sieving and evaporating). Use knowledge of solids, liquids and gases to decide how mixtures might be separated. Know that mixtures can be separated through sieving, filtering and evaporating. Use other scientific instruments as needed.	Know and explain how a material dissolves to form a solution. Know and show how to recover a substance from a solution. Know and demonstrate that	diagrams, labels, classification keys, tables, scatter graphs and bar and line graphs. Create new investigations which take account of what has been learned previously. Frequently carry out research when investigating a scientific principle or theory.	Present information related to scientific enquiries in a range of ways including using IT.
<u>Activity</u> Chn will write the definition for the properties of material and will test items against these properties.		<u>Activity</u> Design a water filter to turn dirty water to clean water		<u>Activity</u> Heat a range of foods, will they be reversible or irreversible reactions?	<u>Activity</u> Present the results from the previous lesson.







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	National Curriculum Objective To be able to demonstrate a chronologically secure knowledge of Ancient Egypt.	and sometimes devise	To be able to construct informed responses by learning the about the mummification	They should regularly address and sometimes devise	To be able to make connections of trends over time and by exploring ancient Egyptian	
History Ancient Egyptians	Skills and Knowledge Know about, and name, some of the advanced societies that were in the world around 3000 years ago. Know about the key features of Ancient Egypt. Know when the Egyptian period was in relation to Shang Dynasty, Ancient Sumer and Indus Valley. Know that Cleopatra was the last Egyptian Pharaoh before the Romans took over. Know that Tutankhaman was knows as the boy king. His tomb was found in 1922. Use timelines to place and sequence local, national and international events.	sources, the internet, databases, pictures, photos, music, artefacts, historic buildings and visits to collect information about the past. Ask a range of questions about the past. Choose reliable sources of	<u>Skills and Knowledge</u> Know that the Egyptians were the first civilisation to invent writing. Know that the pyramids were tombs built for important Egyptians by slaves. Know about the religious beliefs of the Egyptian society. Know that the Egyptians believed in many Gods.	Egyptian life.		<u>Skills and Knowledge</u> Describe the main changes in a period in history using historical vocabulary such as 'Social', 'religious', 'political', 'technological' and 'cultural'.







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	Sequence historical periods Use dates and terms accurately. Know when the Egyptian period was in relation to the birth of Jesus Christ. Know where Egpyt is on a map and which continent it is in. <u>Activity</u>	<u>Activity</u>	Activity	Activity	Activity	<u>Activity</u>
	Discussing the roles that they had.	Egyptians? Dig for artefacts. Chn will learn about artefacts and how they are discovered. Chn will then dig for artefacts testing their credibility and	Chn will learn about the writing method of hieroglyphics and explore tombs and the gods/religion associated with them.		Chn to look at the importance of the river Nile, housing farming and fashion.	Chn to compare Ancient Egypt to modern Egypt.
Art Tomb Art	To learn about great artists, architects and designers in history.	To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil,	To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of	To create sketch books to record their observations and use them to review and revisit	National Curriculum Objective To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]	National Curriculum Objective To learn about great artists, architects and designers in history.
	Skills and Knowledge	Skills and Knowledge	Skills and Knowledge	Skills and Knowledge	Skills and Knowledge	<u>Skills and Knowledge</u>



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	Know that Egyptian art often adorned the walls of tombs. Question and make thoughtful observations about starting	smaller version of the scene and uses grids to scale them up to make large wall murals.	Know that they use hieroglyphics in their art work.	tone, shape and colour to represent figures and forms in movement. Show an awareness of how paintings are created.	of composition, scale and	Research the work of an artist and use their work to replicate a style.
	Explore tomb art - shape, story, colour and analyse this	Have a small picture and enlarge it using a scaling grid	<u>Activity</u> Begin to learn how to draw bodies and incorporate hieroglyphic into their work.	<u>Activity</u> Draw a small scale version of the tomb wall.	<u>Activity</u> Enlarge the wall using taught methods.	Activity Continue art and compare to existing tomb art.
Computing E-Safety - Cyber Bullying	Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about	respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about	National Curriculum Objective Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.	National Curriculum Objective Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.	National Curriculum Objective Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.	National Curriculum Objective Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.
		<u>Skills and Knowledge</u> Know what cyber bullying means.	Skills and Knowledge	<u>Skills and Knowledge</u> Show how to use positive language online.	Skills and Knowledge	<u>Skills and Knowledge</u> Understand that they have to make choices when using

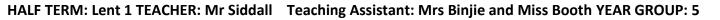


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	technology and that not everything is true and/or safe.		Know that cyber bullying can happen in a variety of ways such as phones etc.			technology and that not everything is true and/or safe. Show how to use positive language online. Recognise when digital behaviour is unkind. Be a responsible digital citizen.
		cyber bullying is	<u>Activity</u> Identify the forms which cyber bullying can be presented through	<u>Activity</u> Know how to report it		<u>Activity</u> Create a guide on what has been learnt - showcase the best ones around school
			petently, confidently and profici	<mark>culum Objective</mark> ently over a distance of at least ple, front crawl, backstroke and		
PE SWIMMING	Skills and Knowledge Know the key techniques to swim front crawl. Know the key techniques to swim breast stroke. Know the key techniques to swim back stroke. Know 2 famous swimmers.					
	<u>Activity</u> Swimming will be taught by qualified instructors at Portland LC					
	Big question - do we all have a mission in life?	LF1 – I can explore and discuss how I can live out 'Good News for the poor', giving reasons	LF3 & LF4 (use both for one lesson) – I can research and write about our diocese and its	Assessment	Big question - Why do we need memories?	LF2 – I can explore and discuss depictions of the Last Supper, giving reasons for what







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RE Mission		for my actions extended	mission, making links to other sources extended			happened and linking these to other sources. – extended piece
Memorial sacrifice	Explore – I can explore, discuss and compare with others my own and their ideas and questions about the mission of inspirational leaders.	how I can live out 'Good News for the poor', giving reasons	LF3 & LF4 (use both for one lesson) – I can research and write about our diocese and its mission, making links to other sources. – extended	Assessment	Explore – I can explore, discuss and compare with others how memories are kept alive.	LF2 - I can explore and discuss depictions of the Last Supper, giving reasons for what happened and linking these to other sources extended piece
	Jesus' mission and my mission	LF5 - I can explore and discuss scripture and link this to other sources to show how Christians can live their lives.	other Christian unity, linking	Respond and encounter/liturgy	LF1 - I can explore, discuss and write about the Passover making links to other scripture and sources.	LF3 - I can explore and discuss why the Eucharist is a memorial, giving reasons for the words and actions and how these shape peoples' lives.
Music Woodwind:	play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing	National Curriculum Objective play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression	National Curriculum Objective listen with attention to detail and recall sounds with increasing aural memory	National Curriculum Objective appreciate and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and musicians	National Curriculum Objective improvise and compose music for a range of purposes using the inter-related dimensions of music	National Curriculum Objective improvise and compose music for a range of purposes using the inter-related dimensions of music
	<u>Skills</u> Be able to play 3 more notes E D and C and move smoothly between each <u>Knowledge</u> Know what a slur is and the effect it has on music be able	<u>Skills</u> Be able to play the note Bb and integrate into a crotchet passage <u>Knowledge</u>	<u>Skills</u> Be able to play some simple dotted rhythms Play a new note D <u>Knowledge</u> Learn what a dotted note is and the effect this has on the	<u>Skills</u> Be able to integrate the note D into a piece with a dotted rhythm <u>Knowledge</u>	<u>Skills</u> Play fluent melody lines moving between unfamiliar notes <u>Knowledge</u> How to read music from sight using formal notation	<u>Skills – Development</u> Play fluent melody lines moving between unfamiliar notes <u>Knowledge</u> How to read music from sight using formal notation



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	play one with some success			How to integrate a woodwind part into a piece of music using a backing track		
			<u>Activity</u> Refine Little Hans working on the articulation and ensuring that each note is of the correct value	<u>Activity</u> Play Did id D Tune	<u>Activity</u> Plau Au Clair de la Lune	<u>Activity</u> Play Suo-Gan
	National Curriculum Objective Develop accurate pronunciation and intonation so that others understand when they are reading aloud	National Curriculum Objective Speak in sentences using familiar vocabulary, phrases and language structures	National Curriculum Objective Read carefully and show understanding of words, phrases and simple writing	National Curriculum Objective Write phrases from memory and adapt these to form new sentences	National Curriculum Objective Listen attentively and show understanding by joining in and responding	National Curriculum Objective Present ideas and information orally to a range of audiences
French Town	<u>Skills and Knowledge</u> Learn various rules of French pronunciation Know basic town vocabulary	<u>Skills and Knowledge</u> Know how to describe what's in their town	<u>Skills and Knowledge</u> Learn how to translate sentences describing towns and giving opinions	<u>Skills and Knowledge</u> Learn how to use a model to create original sentences	<u>Skills and Knowledge</u> Learn how to listen for key information	<u>Skills and Knowledge</u> Learn simple phrases using the conditional tense Know how to describe what there would be in their ideal town
	<u>Activity</u> Pupils read paragraph about Nottingham aloud and play team game practicing pronunciation	<u>Activity</u> Pupils exchange information about places in town with some including an example of a negative sentence	<u>Activity</u> Pupils read and translate three paragraphs of increasing difficulty about where people live	<u>Activity</u> Students write about their town with most giving opinions	<u>Activity</u> Listening comprehension where pupils listen to someone describing their ideal town and answer questions in English	<u>Activity</u> Pupils exchange information about their ideal town before sharing this with the whole class
PSHE	for getting support for	their actions affect themselves and others.	R14 - Understanding the nature and consequences of discrimination, teasing, bullying and aggressive	their actions affect	their actions affect themselves and others.	R13 - Identifying that differences and similarities arise from a number of factors.







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	R13 - Identifying that differences and similarities arise from a number of factors. R18 - Knowing how to recognise bullying and abuse in all its forms.		behaviour (including cyberbullying, prejudicebased language, 'trolling').		R12 - Developing strategies for getting support for themselves or for others at risk. R14 - Understanding the nature and consequences of discrimination, teasing, bullying and aggressive behaviour (including cyberbullying, prejudicebased language, 'trolling'). R18 - Knowing how to recognise bullying and abuse in all its forms.	R14 - Understanding the nature and consequences of discrimination, teasing, bullying and aggressive behaviour (including cyberbullying, prejudicebased language, 'trolling').
	Focus on direct, indirect and cyberbullying.		Banter vs name calling vs bullying	Violence, excuses and responsibility	Talking about the positive qualities in a person	Analysing a video
	respecting one another	understanding name calling isn't	Rule of law - PSHE - understanding laws behind this behaviour within adults	Individual liberty (RE link) – included in the liturgy	Democracy - PSHE - choosing qualities as a class	Mutual respect - history - accepting and respecting the culture of modern day Egypt
Special Events	Intriguing introduction - Partake Egyptian Experience					Expert Ending – Whole School Historical Catwalk