



Subject	Week 1	Week 2	Week 3	Week 4	Week 5
English- Reading	Text: Non-fiction information text - Harry Houdini by Laura Lodge	Text: Fiction - The Nowhere Emporium by Ross MacKenzie	Text: Non-fiction information text - Plague! by John Farndon	Text: Fiction - The Island at the end of everything by Kiran Millwood Hargrave	Text: Fiction - The London Eye Mystery by Siobhan Dowd
	Reading Skill: Retrieval	Reading Skill: Inference	Reading Skill: Retrieval	Reading Skill: Inference	Reading Skill: Inference
English- Writing	Text: Holes	Text: Holes	Text: Holes	Text: Holes	Text: Holes
	Key focus: To write an informal letter.	Key focus: To write an informal letter.	Key focus: To plan and write a formal persuasive letter.	Key focus: To plan and write a formal persuasive letter.	Key focus: To plan and write a formal persuasive letter.
English- GPS ASS PRE- PRE- PRE- PRE- PRE- PRE- PRE- PRE-	Grammar: Vocabulary and word classes.	Grammar: Informal writing: using contractions and vocabulary choices.	Grammar: Using a range of cohesive devices within and across paragraphs.	Grammar: Using semi-colons to mark the boundary between two main clauses.	Grammar: Subject-verb agreement
	Spelling rule: Homophones	Spelling rule: Homophones	Spelling rule: Adding suffixes to words ending in -fer	Spelling rule: Adding suffixes to words ending in -fer	Spelling rule: Silent letters





Mathematics Mathematics Science	Maths unit: Transformations Key Learning: Reflection: identify, represent and describe a position after reflection use coordinates to describe a position after reflection reflect a shape across the x-axis or y-axis	Maths unit: Converting Units Key Learning: convert between seconds, minutes and hours convert between units of time convert between units of length convert between metric units of length	Maths unit: Converting Units Key Learning: convert between units of length in the context of perimeter convert between miles and kilometres convert between grams, kilograms and tonnes understand pounds and convert kilograms to	Maths unit: Calculating with whole numbers and decimals Key Learning: represent decimal numbers in a variety of ways multiply decimal numbers by 10, 100 and 1,000 multiply and divide by 10, 100 and 1,000, involving decimal numbers	Maths unit: Calculating with whole numbers and decimals Key Learning: use a formal written method to add decimals use a formal written method to subtract decimals use a range of strategies to add and subtract involving decimal numbers
	science unit: Animals including humans Key Learning: Pre-learning task and investigation of our new topic's knowledge organiser.	Science unit: Animals including humans Key Learning: To describe the human life cycle.	Science unit: Animals including humans Key Learning: To understand how a foetus develops in the womb.	derive addition and subtraction calculations involving decimal numbers. Science unit: Animals including humans Key Learning: To describe what happens when I am a teenager.	apply addition and subtraction involving decimal numbers Science unit: Animals including humans Key Learning: To describe what happens when I become a senior.





Computing	Computing unit: We are Adventure Gamers. Key Learning: To plan an interactive adventure game.	Computing unit: We are Adventure Gamers. Key Learning: To create text describing the locations or situations in a game.	Computing unit: We are Adventure Gamers. Key Learning: To locate appropriate images for an adventure game.	Computing unit: We are Adventure Gamers. Key Learning: To create hyperlinks between the slides of the game.	Computing unit: We are Adventure Gamers. Key Learning: To record and add audio to a game.
Geography	Geography unit: North America Key Learning: To identify and show the location of key geographical features and landmarks within the UK and my region.	Geography unit: North America Key Learning: To compare Canada, USA and Mexico using geographical vocabulary	Geography unit: North America Key Learning: To use maps and atlases to identify the regions and states of the USA	Geography unit: North America Key Learning: To explain and compare the main economic activity in different states in the Western United States.	Geography unit: North America Key Learning: To name the physical features of a river and compare the Colorado River with the Thames.
Art	Art Focus: Craft and Design Key Learning: Artist Study: Friedensreich Hundertwasser	Art Focus: Craft and Design Key Learning: Artist Study: Friedensreich Hundertwasser	Art Focus: Craft and Design Key Learning: To apply an understanding of architecture to design a building. To extend design ideas through research and sketchbook use.	Art Focus: Craft and Design Key Learning: To apply observational drawing skills to interpret forms accurately.	Art Focus: Craft and Design Key Learning: To apply composition skills to develop a drawing into print.
DT	DT Unit: Food - What could be healthier? Key Learning: To explain how ingredients are reared and processed. To make adaptations to design a recipe. To evaluate nutritional content.				





	To practise food preparation skills. To design a product label. To follow and make an adapted recipe.				
RE 30	Key Question: What does it mean to be a Muslim in Britain? Key Learning: To describe the five pillars of Islam and make connections with Muslim beliefs.	Key Question: What does it mean to be a Muslim in Britain? Key Learning: To describe the key belief of Shahadah and how it affects the life of Muslims.	Key Question: What does it mean to be a Muslim in Britain? Key learning: Inset day	Key Question: What does it mean to be a Muslim in Britain? Key Learning: Bank holiday	Key Question: What does it mean to be a Muslim in Britain? Key Learning: To explore the significance of prayer to Muslims.
PSHE/RSE	PSHE Unit: Being My Best Key Learning: To explain what is meant by being part of a community.	PSHE Unit: Being My Best Key Learning: To identify people who are responsible for helping me keep healthy and safe.	PSHE Unit: Being My Best Key Learning: Inset day	PSHE Unit: Being My Best Key learning: To identify strengths and talents.	PSHE Unit: Being My Best Key Learning: To recognise the importance of first aid.
PE	PE Unit: Tennis Key Learning: To develop an understanding of how a game of tennis can be won using a racket.	PE Unit: Tennis Key Learning: To continue to develop racket technique, exploring a new shot (the volley).	PE Unit: Tennis Key Learning: To develop the volley shot, thinking about where we hit the ball and why we are hitting it there.	PE Unit: Tennis Key Learning: To explore how to control the game from the beginning (serve) by thinking about how and where to serve.	PE Unit: Tennis Key Learning: To explore how the game changes when played in pairs (doubles).





	PE Unit : Golf	PE Unit : Golf	PE Unit : Golf	PE Unit : Golf	PE Unit: Golf
	Key Learning: The focus of the learning is for pupils to consolidate their ability to use the Putter accurately.	Key Learning: The focus of the learning is for pupils to consolidate their ability to use the Wedge to strike the ball longer distances whilst maintaining their accuracy.	Key Learning: The focus of the learning is to introduce pupils to the idea of avoiding hazards when trying to complete a hole in as few shots as possible.	Key Learning: The focus of the learning is for pupils to consolidate and combine their skills of using Wedges and Putters	Key Learning: The focus of the learning is to apply their skills and understanding by competing in a pairs team golf tournament.
Music	Music Unit: Dancing In The Streets by Martha and The Vandellas. Key Learning: Listening and appraising the song.	Music Unit: Dancing In The Streets by Martha and The Vandellas. Key Learning: To identify the structure of the song.	Music Unit: Dancing In The Streets by Martha and The Vandellas. Key Learning: To recognise the style indicators of Motown when listening to songs of the genre.	Music Unit: Dancing In The Streets by Martha and The Vandellas. Key Learning: Improvising	Music Unit: Dancing In The Streets by Martha and The Vandellas. Key Learning: Composing
MFL	MFL Unit: Le retour du printemps (The return of spring) Key Learning: To recognise and act out different weather phrases.	MFL Unit: Le retour du printemps (The return of spring) Key Learning: To identify the different months of the year and organise these to the correct season.	MFL Unit: Le retour du printemps (The return of spring) Key Learning: To practise the 'i' sounds in French.	MFL Unit: Le retour du printemps (The return of spring) Key Learning: To listen and respond to a French song about Spring.	MFL Unit: Le retour du printemps (The return of spring) Key Learning: To create a song or poem inspired by Spring.