



Spring Term				
English	Mathematics	History/Geography	Science	PSHE
<p>Reading</p> <ul style="list-style-type: none"> Reading in order to: ask and answer questions about a text To make links between texts, the wider world and our own lives To clarify vocabulary To understand an author's choice of vocabulary To make inference and deductions To make predictions To read aloud and independently, of a wide genre- <i>read Iron Man aloud as a class.</i> <p>Grammar & Punctuation</p> <ul style="list-style-type: none"> Find the definition of unfamiliar words in dictionary Adverbs Revise the simple tenses Revise apostrophes Revise inverted commas for speech Prepositional phrases <p>Writing</p> <ul style="list-style-type: none"> Use a wide range of openers Use conjunctions to extend sentences and write using varying sentence lengths Introduce use of brackets and speech marks: focus on <i>The Tunnel</i> as a basis Continue to encourage legible and neat cursive handwriting Recap all word classes <p>Speaking and Listening</p> <ul style="list-style-type: none"> Be able to follow instructions: <i>chd to create eir own instructions based on George's Marvellous Medicine textth</i> Take turns during listening and speaking tasks Speak with a loud, clear voice Read aloud to a variety of audiences 	<p>Measurement (length and perimeter):</p> <ul style="list-style-type: none"> Measure in mm, cm, m and km Convert between these units of measure Compare and order lengths of the same and different units Add and subtract lengths Measure and calculate perimeter (<i>measure the playground</i>) <p>Fractions</p> <ul style="list-style-type: none"> Identify the numerator and denominator Find equivalent fractions Compare and order fractions Count in fractions on a number line <p>Measurement (mass and capacity):</p> <ul style="list-style-type: none"> Use and ready a variety of scales (<i>practical measuring carousel</i>) Measure in grams and kilograms Compare and convert between g and kg Add and subtract with g and kg Solve word problems involving mass and capacity Calculate equivalent capacities between ml and l Compare capacity and volume 	<p>Spring 1 - Geography</p> <ul style="list-style-type: none"> Locate Greece on a world map and in an atlas Create information sheets on Greece, using research skills Compare and contrast the landscape of Greece with The UK Discuss differences in climate between The UK and Greece Research comparisons and contrasts between The UK and Greece Research facts on Ancient Greece to form a presentation Present research projects to the rest of the class <p>Spring 2 - History</p> <ul style="list-style-type: none"> To place Ancient Greek Civilisation on a timeline to develop chronological awareness Who were the Ancient Greeks? Understand what an 'empire' is To learn about Greek Democracy Compare and contrast Ancient Greek Democracy with that of today's democracy in The UK Understand how the Olympics were formed in Ancient Greece Learn about the Greek alphabet Understand the significance of Ancient Greek artefacts Learn about Ancient Greek Gods Read and understand Greek Myths: Theseus and the Minotaur 	<p>Spring 1</p> <ul style="list-style-type: none"> Explore the contact and non-contact forces Compare how things move on different surfaces Explore the different types of magnets Explore the properties of magnets and everyday objects that are magnetic Understand that magnetic forces can act at a distance Explore the everyday uses of magnets <p>Spring 2</p> <ul style="list-style-type: none"> Identify the differences between light sources and non light sources Explore the light that comes from the sun and how to stay safe Explore materials that are reflective Discover how shadows are formed Investigate how shadows change throughout the day Investigate how you can change the size of a shadow 	<p>Spring 1</p> <ul style="list-style-type: none"> Health, choice and habits What effects feelings Expressing feelings Personal strengths and achievements Managing setbacks Children's mental health week <p>Spring 2</p> <ul style="list-style-type: none"> Risks and hazards Safety in the local environment Safety in unfamiliar places St. David's Day International Women's Day St. Patrick's Day
Home Ideas:				
<ul style="list-style-type: none"> Read a variety of genres, including child-friendly newspapers and magazines: https://www.firstnews.co.uk/, https://theweekjunior.co.uk/, https://www.natgeokids.com/uk/, https://theguardianfoundation.org/programmes/newswise/schools/child-friendly-news Continue to work on spellings: https://www.spellzone.com/ Use an image or video as a stimulus to inspire creative writing (https://www.pobble.com/) 	<ul style="list-style-type: none"> Mangahigh - online maths platform Home baking to encourage children to accurately measure ingredients Fractions App: https://www.mathlearningcenter.org/apps/fractions Times Tables revision using online games e.g. Hit The Button 	<ul style="list-style-type: none"> Write your name using the Greek alphabet Visit The British Museum to look at The Ancient Greeks exhibits Try some Greek food Watch or read 'Groovy Greeks' - Horrible Histories Read Greek Myths - recommended book 	<ul style="list-style-type: none"> Visit The Science Museum Use magnets to experiment which materials are magnetic Use chalk to draw around your shadow at different times of the day and make comparisons 	<ul style="list-style-type: none"> Bring in any things you feel proud of so we can celebrate them in class Discuss ways to manage different emotions Learn emergency numbers Research an influential woman for International Women's Day and present to the class



& Art DT	French	Spanish	Drama	& Games PE
<p><u>Spring 1</u></p> <ul style="list-style-type: none"> • Greek pottery • Bread from different cultures and countries <p><u>Spring 2</u></p> <ul style="list-style-type: none"> • Art week exhibition planning and preparation 	<ul style="list-style-type: none"> • Numbers 20-30 (through song and rhyme) • Identifying the missing number <p><u>Rooms in a house</u></p> <ul style="list-style-type: none"> • Saying and writing rooms • Designing own house • Matching French room names to room images • Items in my room • Expressions - il y a/Il n'y a pas • Book week - French themed story • Lingvascope 	<ul style="list-style-type: none"> • Consolidate Spanish greetings • Writing the date • My pencil case • In my home • Numbers to 30 • Colours • Food • Clothes • Weather/Consolidating plurals 	<ul style="list-style-type: none"> • Explore moods • Create sound stories • Use sound effects • Charades • Brainstorming group playwright activities • View a range of performances • Discuss movement and rhythm seen on stage • Organise materials for props and costumes • Plan puppet performances 	<p><u>PE</u></p> <p><u>Gymnastics - Paired balances and sequences</u></p> <p><u>Dance - Summer Holidays</u></p> <ul style="list-style-type: none"> • Actions based on 'applying sunscreen' • Stretch movements • Movements based on 'surfing' • Slow motion effects • Travelling sequences • Balancing with a partner • Holding balances for 3 seconds • Performing sequences • Sequence feedback <p><u>Games</u></p> <p><u>Netball - Match play</u></p> <ul style="list-style-type: none"> • Passing techniques along increasing distances • Explore different passes • Keeping possession • Teamwork • Where you are allowed on the court <p><u>Tag Rugby - Base skills (passing, running, rules of the game)</u></p> <ul style="list-style-type: none"> • Side stepping • Understanding the aims and rules • Throwing and catching • Learn how to tag • How to avoid being tagged • Ball carrier • How to score a try • Positions <p><u>Football - Skills development and Match play</u></p> <ul style="list-style-type: none"> • Match play • Dribbling • Attack vs defence • Rules
<p>Music</p>	<p>Computing</p>	<p>Religious Education</p>		
<ul style="list-style-type: none"> • Singing - linked to production • Ancient Greek Musical • Orchestration • Classical music and orchestral instruments - Bolero - Ravel • World music with focus on India and stringed instruments 	<ul style="list-style-type: none"> • Typing Skills • Online Safety • Computing systems and networks-connecting computers • Stop Frame Animation • Introduction to databases 	<p><u>Believing Christianity</u></p> <ul style="list-style-type: none"> • Christian symbols • The birth of Jesus • Temptation • 7 disciples • Miracles • Easter/ lent <p><u>Belonging</u></p> <ul style="list-style-type: none"> • Within Christianity 		