



Discover Planning Long Term Overview Year 6 2024-2025

Discover	Inquiry Question	Maths	English	History	Science	Design & Technology	Art & Design	Music	Geography	PSHE/Values	Computing	R.E	Forest School	P.E
1	Will there ever be a world without war?	Order of operations and algebra	Harry Potter SPAG revision (12 weeks) This Y6 English revision block is designed to provide a truly inspirational term's work. It is divided into nine themed units that guarantee an exciting and stimulating literary experience, as well as covering <i>all</i> necessary revision, including the grammar, punctuation and spelling for the SPAG tests as well as reading, comprehension and writing. Units 1-5 follow the sequence of <i>Harry Potter and the Philosopher's Stone</i> , allowing the class to read the book alongside the teaching. The final units (6-9) select some of the best bits from the rest of the series, whilst avoiding spoilers	The build-up to WWII Neville Chamberlain and appeasement	Living things – To explain how living things are classified using the Linnaean system					Safety and the changing body Alcohol	Programming – variables in games Introducing variables	Emmanuel Project <u>Blocked RE Week</u> Christianity		Specialist PE Teacher
2		Formal written method for long division		Winston Churchill Dunkirk	Living things – Cold-blooded vertebrates					Safety and the changing body Critical digital consumers	Programming – variables in games Variables in programming		WW2 Air raid re-enactment	
3		Exploring relationships between perimeter and area		The Battle of Britain The Blitz	Living things – Warm blooded vertebrates					Safety and the changing body Social media	Programming – variables in games Improving a game			
4		Recognise and find angles Reflection and translation		Children in Britain in WWII Interrogating sources of evidence	Living things – Invertebrates					Safety and the changing body Physical and emotional changes of puberty	Programming – variables in games Becoming a games designer		WW2 Build an air raid shelter with natural objects	
5		Multiplying fractions Dividing fractions Fraction problem solving		The roles of men and women in the war Food and nutrition in WWII	Living things – Plants				Locate bombed areas in Hertford	Safety and the changing body Conception	Programming – variables in games Design to code			
6				Mid-point curriculum assessment History -Fashion and clothing Science - Micro-organisms						Safety and the changing body Pregnancy and birth	Programming – variables in games Improving and sharing		Science Looking for invertebrates	
Half Term														
7		Ration and proportion		The Blitz The Holocaust – Ghettos and 'Jewish Laws'	Light and reflection The pathway of light	Make an air-raid shelter				Safety and the changing body First Aid: Choking	Data and information – introduction to spreadsheets Collecting data	Emmanuel Project <u>Blocked RE Week</u> Buddhism	English Wild reading	
8		Volume and measures		DT project – Air Raid Shelters	Light and reflection See the light					Economic Wellbeing – First Aid: Basic life support	Data and information – introduction to spreadsheets Formatting a spreadsheet			
9		Statistics – interpret pie charts and line graphs		How are the D-day landings significant? Which events brought the war	Light and reflection Measuring shadows					Citizenship – Breaking the law	Data and information – introduction to spreadsheets What's the		Science Make a shadow clock	

				to an end?							formula			
10		Algebra and sequences		What are the achievements of Mayan society? How did Mayans write? What did Mayans wear?	Light and reflection Reflecting light					Citizenship – Rights and responsibilities	Data and information – introduction to spreadsheets Calculate and duplicate		WW2 ration cooking on a campfire	
11		NFER Spring Assessments/ Phonic Assessments		Final curriculum assessment						Final curriculum assessment				
12		Reasoning practise		How did the Mayans worship? How did Mayans trade? What is the legacy of the Mayans?	Light and reflection Making a periscope Using mirrors	Making chocolate				Citizenship – Protecting the planet	Data and information – introduction to spreadsheets Event planning and presenting data		Maya Hot chocolate on a campfire	