



Run to the shelter 		
Educational Visits / Visitors/ enrichment	History Battle of Britain A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 Children will learn about the Second World War and its impact on Britain. They will explore why Britain went to war in 1939, investigate rationing and evacuation, and learn about key events such as the Battle of Britain and the Blitz. Pupils will also examine how the war changed everyday life and society, developing an understanding of this significant period in history.	Science Electricity In this unit, children will learn about electricity and how it works. They will build and represent simple series circuits, identify the components needed to make a circuit function, and investigate how changing the number of cells affects a circuit. Pupils will also explore the impact of changing different components and use their observations to diagnose and explain how circuits work. Evolution and inheritance Children will learn about evolution and inheritance. They will explore how living things have changed over time, discover how fossils and other evidence help scientists understand the past, and learn about the work of Darwin and Wallace. Pupils will investigate DNA, inheritance and variation in offspring, and examine how plants and animals adapt to their environments to improve their chances of survival.
DT Mechanisms (using an electrical system) Electrical steady hand toy In this unit, children will design and make their own steady hand game.	Geography How do maps help us find our way around? In this unit, children will develop their map-reading and geographical enquiry skills. They will learn how to use Digimap, Google Earth and	Art 2D drawing to 3D making children will explore how drawings can be transformed into three-dimensional artworks. They will develop their skills in drawing, mark-making, colour and

They will explore how existing games work, design a game that includes a simple electrical circuit, and select suitable materials and components. Pupils will develop practical skills by constructing, assembling and testing their game, before evaluating how well it meets their design criteria and identifying ways to improve it.	Ordnance Survey maps to explore local, national and global locations. Pupils will interpret map symbols, use six-figure grid references, and investigate how time zones work around the world. Through these activities, children will build confidence in using a range of geographical tools and technologies.	composition, and learn how artists use these techniques to create sculptures and other 3D forms. Pupils will experiment with different ideas and materials, using creativity and problem-solving to turn their drawings into physical objects, while reflecting on and discussing their work with others. Activism In this unit, children will explore how artists use visual art to communicate ideas and inspire change. They will learn about activist artists, experiment with printmaking, and use images, text and symbols to create their own powerful designs. Pupils will develop skills in line, shape, colour and typography while creating posters and zines, and will reflect on how art can be used to share messages and encourage discussion.
Computing Networks & Systems: Bletchley Park In this unit, children will learn about codes, passwords and cybersecurity. They will explore the work of key figures in computer science, create digital presentations, design a computer of the future, and produce a simple audio advert using digital editing tools.	Music Electricity In this unit, children will explore rhythm through the theme of <i>Electricity</i>. They will learn to read, create and perform rhythmic notation in different time signatures, developing their understanding of pulse and beat. Pupils will compose, rehearse and refine their own rhythmic patterns using a range of notation styles, before performing and evaluating their work as part of an ensemble. Christmas Performance	PSHE Me and my relationships In this unit, children will develop their skills in working with others, including collaboration, compromise and negotiation. They will learn how to manage friendship issues respectfully and assertively, explore the consequences of different actions, and develop strategies for dealing with peer pressure. Pupils will also learn about personal choice in relationships and develop an age-appropriate understanding of appropriate and inappropriate touch, helping them to stay safe and respect others.

		Valuing difference In this unit, children will explore diversity, respect and positive relationships. They will learn to recognise and value differences between people, understand the importance of challenging stereotypes and bullying, and appreciate the benefits of living in a diverse society. Pupils will also explore the difference between friends and acquaintances, developing skills to build respectful and inclusive relationships with others.
RE <i>Curriculum development in progress</i>	PE Kwik Cricket Yoga WW2 dance Netball	MFL World War II In this unit, children will learn about World War II in French. They will develop their reading and listening skills through longer texts, learn the names of countries and languages involved in the war, and explore the experiences of an evacuee. Pupils will build vocabulary related to the city and countryside and use their language skills to compare life in these environments during WWII. They will demonstrate their learning through a range of speaking, listening, reading and writing activities.
English Core text: The Lion, the witch and the wardrobe The Golden Cage Poetry: WW1 poem Non fiction : Biography- spies		
Maths		
Place Value		

Read, write, order and compare numbers up to 10 000 000 and determine the value of each digit
Identify the value of each digit in numbers given to three decimal places and multiply and divide numbers by 10, 100 and 1000 giving answers up to three decimal places
Solve problems involving the calculation and conversion of units of measure, using decimal notation up to three decimal places where appropriate

Addition and Subtraction

Perform mental calculations, including with mixed operations and large numbers

Mental addition and subtraction of decimals

Solve problems involving addition, subtraction

Number Properties

Revise squares, cubes

Identify common factors, common multiples and prime numbers

Multiplication and Division

Perform mental calculations, including with mixed operations and large numbers

Calculate, estimate and compare volume of cubes and cuboids using standard units, including cubic centimetres (cm³) and cubic metres (m³), and extending to other units [for example, mm³ and km³].

Multiply one-digit numbers with up to two decimal places by whole numbers

Multiply a 4 digit number by a 2 digit number using long multiplication

Multiplication (Area)

Recognise that shapes with the same areas can have different perimeters and vice versa

Recognise when it is possible to use formulae for area of shapes

Recognise when it is possible to use formulae for area and volume of shapes

Geometry Angles

Recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles.

Compare and classify geometric shapes based on their properties and sizes and find unknown angles in any triangles, quadrilaterals, and regular polygons

4 rules through Statistics

Interpret line graphs and use these to solve problems

Construct line graphs and use these to solve problems

Fractions

Compare and order fractions, including fractions > 1

Use common factors to simplify fractions; use common multiples to express fractions in the same denomination

Add and subtract fractions with different denominators and mixed numbers, using the concept of equivalent fractions

Interpret Pie Charts using fractions knowledge