

Maths Early Morning arithmetic: Consolidation of past learning Year 5: Place Value: Roman numerals to 1,000, numbers to 1,000,000, read and write numbers to 1,000,000, powers of 10, 10/100/1,000/10,000/100,000 more or less, partition numbers to 1,000,000 Addition and subtraction: Mental strategies, add and subtract whole numbers with more than four digits, round to check answers, inverse operations (addition and subtraction) , multi-step addition and subtraction problems, compare calculations, find missing numbers Year 6: Place Value: Numbers to 10,000,000, powers of 10, number line to 10,000,000, compare and order any integers, round any integer, negative numbers Addition subtraction multiplication and division: Adding and subtracting integers, common factors and multiples, rules of divisibility, primes to 100, square and cube numbers, multiply up to a 4-digit number by a 2-digit number, solve problems with multiplication	English Book: The House with Chicken Legs by Sophie Anderson Narrative unit: Character descriptions (Baba Yaga) Non narrative unit: Information Texts (about the House on Chicken Legs) Poetry Unit : Loneliness poem based on a character in the book Daily Guided Reading focusing on VIPERS including analysing poetry	Geography: Mapping Skills Locate the world's countries, using maps concentrating on their environmental regions, key physical and human characteristics, countries, and major cities Name and locate counties and cities of the United Kingdom, geographical regions and their identifying humUse the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps)	Science Year 5: Living Things and their Habitat To describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird To describe the life process of reproduction in some plants and animals Year 6: Electricity To associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit To compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches To use recognised symbols when representing a simple circuit in a diagram
	Red Kites Learning Web Term 1 2026 <i>The House with Chicken Legs</i>		French: Unit 1: School 'Avoir', 'être', 'il y a' and regular verbs in the present Unit 2: Where I am going 'Aller' singular persons, 'où est-ce que' EU day of languages Numbers 'il y a', plural nouns
RE How did religions/world views begin? (Founders/prophets) Buddhism	Design and Technology Electrical systems BEAT THE BUZZER (steady hand game) To design and construct a game with an electrical circuit to test hand control...can you beat the buzzer?		PE Basket ball Hockey Computing Year 5 : Ilearn2: E-safety Year 6: Project Evolve: E-safety - copyright and ownership
Music Musical Structures: How Does Music Bring Us Closer Together? Whole school weekly singing lessons		PSHE Wellbeing Day 1: Friendships Growth Mindset Zones of Regulation 5 Keys to Wellbeing (Inside Out) Global Citizenship British Values Keeping Safe Curriculum	