

MATHEMATICS

Number and Place Value

- read, write, order and compare numbers to at least 1 000 000 and determine the value of each digit
- count forwards or backwards in steps of powers of 10 for any given number up to 1 000 000
- interpret negative numbers in context, count forwards and backwards with positive and negative whole numbers, including through zero
- round any number up to 1 000 000 to the nearest 10, 100, 1000, 10 000 and 100 000
- solve number problems and practical problems that involve all of the above
- read Roman numerals to 1000 (M) and recognise years written in Roman numerals.

Addition and Subtraction

- add and subtract whole numbers with more than 4 digits, including using formal written methods (columnar addition and subtraction)
- add and subtract numbers mentally with increasingly large numbers
- use rounding to check answers to calculations and determine, in the context of a problem, levels of accuracy
- solve addition and subtraction multi-step problems in contexts, deciding which operations and methods to use and why.

Multiplication and Division

- identify multiples and factors:
- identify multiples and factors, including finding all factor pairs of a number, and common factors of 2 numbers
- know and use the vocabulary of prime numbers, prime factors and composite (non-prime) numbers
 - establish whether a number up to 100 is prime and recall prime numbers up to 19 multiply numbers up to 4 digits by a one- or two-digit number using a formal writte
- multiply numbers up to 4 digits by a one- or two-digit number using a formal written method, including long multiplication for two-digit numbers
- multiply and divide numbers mentally, drawing upon known facts
- divide numbers up to 4 digits by a one-digit number using the formal written method of short division and interpret remainders appropriately for the context
- multiply and divide whole numbers and those involving decimals by 10, 100 and 1,000
- recognise and use square numbers and cube numbers, and the notation for squared (2) and cubed (3)
- solve problems involving multiplication and division, including using their knowledge of factors and multiples, squares and cubes
- solve problems involving addition, subtraction, multiplication and division and a combination of these, including understanding the meaning of the equals sign
- solve problems involving multiplication and division, including scaling by simple fractions and problems involving simple rates

Fractions (including decimals and percentages)

- compare and order fractions whose denominators are all multiples of the same number
- identify, name and write equivalent fractions of a given fraction, represented visually, including tenths and hundredths
- recognise mixed numbers and improper fractions and convert from one form to the other and write mathematical statements >1 as a mixed number[for example,2/5+4/5=6/5= 11/5]
- add and subtract fractions with the same denominator and denominators that are multiples of the same number
- multiply proper fractions and mixed numbers by whole numbers, supported by materials and diagrams
- read and write decimal numbers as fractions [for example, 0.71 =71/100]
- recognise and use thousandths and relate them to tenths, hundredths and decimal equivalents
- round decimals with two decimal places to the nearest whole number and to one decimal place
- read, write, order and compare numbers with up to three decimal places
- solve problems involving number up to three decimal places
- recognise the per cent symbol (%) and understand that per cent relates to 'number of parts per hundred', and write percentages as a fraction with denominator 100, and as a decimal
- solve problems which require knowing percentage and decimal equivalents of 1/2, 1/4, 1/5, 2/5 and those fractions with a denominator of a multiple of 10 or 25.

Measurement

- convert between different units of metric measure (for example, kilometre and metre; centimetre and metre; centimetre and millimetre; gram and kilogram; litre and millilitre)
- understand and use approximate equivalences between metric units and common imperial units such as inches, pounds and pints
- measure and calculate the perimeter of composite rectilinear shapes in centimetres and metres
- calculate and compare the area of rectangles (including squares), and including using standard units, square centimetres (cm2) and square metres (m2) and estimate the area of irregular shapes
- estimate volume [for example, using 1 cm3 blocks to build cuboids (including cubes)] and capacity [for example, using water]
- solve problems involving converting between units of time







- Draft and write by selecting appropriate grammar and vocabulary, understanding how such choices can change and enhance meaning (English Appendix). (Composition) Draft and write by using organisational and presentational devices to structure text and to guide the reader e.g. headings, sub-headings, columns, bullets or tables. (Composition) . Draft and write narratives, describing settings, characters and atmosphere. (Composition) . Evaluate and edit by assessing the effectiveness of his/her own and others' writing with reasoning. (Composition) Evaluate and edit by ensuring correct subject and verb agreement when using singular and plural. . (Composition) Evaluate and edit by ensuring the consistent and correct use of tense throughout a piece of writing. . (Composition)
- Evaluate and edit by proposing reasoned changes to vocabulary, grammar and punctuation to enhance effects and clarify meaning (English Appendix). (Composition)
- Exercise an assured and conscious control over levels of formality, particularly through manipulating grammar and vocabulary to achieve this. (Vocabulary, Grammar and Punctuation)
- Integrate dialogue to convey character and advance the action. (Composition)
- Link ideas within and across paragraphs using a wider range of cohesive devices: repetition of a word or phrase, grammatical connections e.g. the use of adverbials such as on the other hand, in contrast, or as a consequence, and ellipsis. (Vocabulary, Grammar and Punctuation)
- Plan his/her writing by identifying the audience for and purpose of the writing, effectively selecting the
 appropriate form (e.g. the use of the first person in a diary; direct address in instructions and persuasive
 writing). (Composition)
- Plan his/her writing by noting and developing initial ideas, drawing on reading and research where necessary. (Composition)
- Plan his/her writing of narratives through reasoned consideration of how authors have developed characters and settings in what the class have read, listened to or seen performed. (Composition)
- Proof-read for punctuation errors, including use of semi-colons, colons, dashes, punctuation of bullet points in lists, use of hyphens. (Composition)
- Proof-read for spelling errors linked to spelling statements for year. (Composition)
- Spell most of the year and words correctly (English Appendix). (Spelling)
- Understand and use effectively vocabulary typical of informal speech and vocabulary appropriate for formal speech and writing e.g. find out - discover; ask for - request; go in - enter, across a range of text types. (Vocabulary, Grammar and Punctuation)
- Understand how hyphens can be used to avoid ambiguity e.g. man eating shark versus man-eating shark, or recover versus re-cover. (Vocabulary, Grammar and Punctuation)
- Understand how words are related by meaning as synonyms and antonyms e.g. big, large, little. (Vocabulary, Grammar and Punctuation)
- Understand the difference between structures typical of informal speech and structures appropriate for formal speech and writing e.g. the use of question tags: He's your friend, isn't he?, or the use of subjunctive forms such as 'If I were' or 'Were they to come' in some very formal writing and speech. (Vocabulary, Grammar and Punctuation)
- Understand the following terminology: Subject, object; active, passive; synonym, antonym; and ellipsis, hyphen, colon, semi-colon, bullet points. (Vocabulary, Grammar and Punctuation)
- Use a dictionary to check the spelling of uncommon or more ambitious vocabulary. (Spelling)
- Use a thesaurus with confidence. (Spelling)
- Use bullet points to list information. (Vocabulary, Grammar and Punctuation)
- Use dictionaries to check the spelling and meaning of words. (Spelling)
- Use expanded noun phrases to convey complicated information concisely. (Vocabulary, Grammar and Punctuation)
- Use knowledge of morphology and etymology in spelling and understand that the spelling of some words needs to be learnt specifically (English Appendix). (Spelling)
- Use layout devices e.g. headings, sub-headings, columns, bullets, or tables, to structure text. (Vocabulary, Grammar and Punctuation)
- Use prefixes involving the use of a hyphen e.g. co-ordinate, re-enter. (Spelling)
- Use the colon to introduce a list and semi-colons within lists. (Vocabulary, Grammar and Punctuation)
- Use the full range of punctuation taught at key stage (e.g. semi-colons, dashes, colons, hyphens) and where necessary, use this punctuation precisely to enhance meaning and avoid ambiguity. (Vocabulary, Grammar and Punctuation)
- Use the passive to affect the presentation of information in a sentence e.g. I broke the window in the greenhouse versus The window in the greenhouse was broken (by me). (Vocabulary, Grammar and Punctuation)
- Use the perfect form of verbs to mark relationships of time and cause. (Vocabulary, Grammar and Punctuation)
- Use the semi-colon, colon and dash e.g. When writing lists or as the boundary between independent clauses. (Vocabulary, Grammar and Punctuation)
- Write effectively for a range of purposes and audiences, selecting the appropriate form and drawing



independently on what he/she has read as models for his/her own writing (e.g. literary language, characterisation, structure). (Composition) Write legibly, fluently and with increasing speed by choosing the writing implement that is best suited for a task. (Handwriting) Write legibly, fluently and with increasing speed, deciding how to join specific letters and when they are . best left unjoined. (Handwriting) SPOKEN LANGUAGE Continue to read and discuss an increasingly wide range of fiction, poetry, plays, non-fiction and • reference books or textbooks. Prepare poems and plays to read aloud and to perform, showing understanding through intonation, tone . and volume so that the meaning is clear to an audience. Discuss and evaluate how authors use language, including complex figurative language, considering the impact on the reader. Ask specific reasoned questions to improve his/her understanding. . Identify and discuss themes and conventions in and across a wide range of writing with reasoning. Participate in discussions about books that are read to him/her and those that can be read for himself/herself, building on his/her own and others' ideas and challenging views courteously and with clear reasoning. Explain and discuss his/her understanding of what he/she has read, including through formal presentations and debates in pairs, groups and whole class, maintaining a focus on the topic and using notes where necessary. . Perform his/her own compositions to a range of audiences, using appropriate intonation, volume, and movement so that the meaning is clear. Pronounce mathematical vocabulary correctly and confidently. Use the whole number system, including saying, reading and writing numbers accurately. Describe the properties of shapes and explain how unknown angles and lengths can be derived from . known measurements. Describe positions on the full coordinate grid (all four quadrants). Report and present findings and evidence from enquiries, including conclusions, causal relationships and explanations of and degree of trust in results, in oral and written forms such as displays and other presentations. Use relevant scientific language and illustrations to discuss, communicate and justify his/her scientific ideas, separating opinion from fact, and talk about how scientific ideas have developed over time. SCIENCE Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used . in the circuit. (Electricity) 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. (Electricity) Describe and evaluate their own and other people's scientific ideas related to topics in the national curriculum (including ideas that have changed over time), using evidence from a range of sources. (Working Scientifically) Describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including micro-organisms, plants and animals. (Living things and their habitats) Describe the ways in which nutrients and water are transported within animals, including humans. (Animals, including humans) Explain that we see things because light travels from light sources to our eyes or from light sources to . objects and then to our eyes. (Light) Find things out using a wide range of secondary sources of information. (Working Scientifically) Give reasons for classifying plants and animals based on specific characteristics. (Living things and their . habitats) Group and classify things and recognise patterns. (Working Scientifically) Identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood. (Animals, including humans) Identify how animals and plants are adapted to suit their environment in different ways and that . adaptation may lead to evolution. (Evolution and inheritance) Identify scientific evidence that has been used to support or refute ideas or arguments (Year 6 focus). . (Working Scientifically) Plan different types of scientific enquiries to answer their own or others' questions, including recognising . and controlling variables where necessary (Year 6 focus). (Working Scientifically) Recognise that light appears to travel in straight lines. (Light) Recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago. (Evolution and inheritance) Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents. (Evolution and inheritance)

• Recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function. (Animals,



including humans)

- Record data and results of increasing complexity using scientific diagrams and labels, classification keys, tables, scatter graphs, bar and line graphs (Year focus). (Working Scientifically)
- Report and present findings from enquiries, including conclusions, causal relationships and explanations
 of and degree of trust in results, in oral and written forms such as displays and other presentations (Year
 6 focus). (Working Scientifically)
- Take measurements, using a range of scientific equipment, with increasing accuracy and precision, taking repeat readings when appropriate (Year 6 focus). (Working Scientifically)
- Use appropriate scientific language and ideas from the national curriculum to explain, evaluate and communicate his/her methods and findings. (Working Scientifically)
- Use recognised symbols when representing a simple circuit in a diagram. (Electricity)
- Use test results to make predictions to set up further comparative and fair tests (Year 6 focus). (Working Scientifically)
- Use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye. (Light)
- Use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them. (Light)

COMPUTING

- Be discerning when evaluating digital content. (Net Searching)
- Begin to use internet services within his/her own creations to share and transfer data to a third party. (Networks)
- Create programs which use variables. (Coding)
- Design and create a range of programs, systems and content for a given audience. (Using Computer)
- Identify a range of ways to report concerns about content and contact in and out of school. (E-Safety)
- Include use of sequences, selection and repetition with the hardware used to explore real world systems. (Coding)
- Independently select, use and combine a variety of software to collect, analyse, evaluate and present data and information. (Using Computer)
- Independently select, use and combine a variety of software to design and create content for a given audience, including collecting, analysing, evaluating and presenting data and information. (Using Computer)
- Solves problems by decomposing them into smaller parts. (Coding)
- Understand how computer networks enable computers to communicate and collaborate. (Networks)
- Use filters in search technologies effectively and is discerning when evaluating digital content. (Net Searching)
- Use logical reasoning to explain how increasingly complex algorithms work and to detect and correct errors in algorithms and programs efficiently. (Coding)
- Use technology respectfully and responsibly. (E-Safety)
- Use variables, sequence, selection, and repetition in programs. (Coding)

HISTORY

- Address and sometimes devise historically valid questions about change, cause, similarity and difference, and significance. (Historical enquiry)
- Construct informed responses that involve thoughtful selection and organisation of relevant historical information. (Historical enquiry)
- Describe a chronologically secure knowledge and understanding of British, local and world history, establishing clear narratives within and across the periods he/she studies. (Understanding of events, people and changes)
- Describe a local history study. (Understanding of events, people and changes)
- Describe a non-European society that provides contrasts with British history one study chosen from: early Islamic civilization, including a study of Baghdad c. AD 900; Mayan civilization c. AD 900; Benin (West Africa) c. AD 900-1300. (Understanding of events, people and changes)
- Describe a study of an aspect or theme in British history that extends his/her chronological knowledge beyond 10. (Understanding of events, people and changes)
- Describe a study of Ancient Greek life and achievements and their influence on the western world. (Understanding of events, people and changes)
- Describe Britain's settlement by Anglo-Saxons and Scots. (Understanding of events, people and changes)
- Describe changes in Britain from the Stone Age to the Iron Age. (Understanding of events, people and changes)
- Describe the achievements of the earliest civilizations an overview of where and when the first civilizations appeared and a depth study of one of the following: Ancient Sumer; The Indus Valley; Ancient Egypt; The Shang Dynasty of Ancient China. (Understanding of events, people and changes)
- Describe the Roman Empire and its impact on Britain. (Understanding of events, people and changes)
 Describe the Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the
- Confessor. (Understanding of events, people and changes)
- Make confident use of a variety of sources for independent research. (Historical enquiry)



•	Note connections, contrasts and trends over time and show developing appropriate use of historical
	terms. (Understanding of events, people and changes)
	Understand how our knowledge of the past is constructed from a range of sources. (Historical enquiry)
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-	Describe and understand key aspects of human deography, including: types of settlement and land use
	economic activity including trade links, and the distribution of natural resources including energy, food.
	minerals and water. (Human and physical geography)
•	Describe and understand key aspects of physical geography, including: climate zones, biomes and
	vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle. (Human and
	physical geography)
•	Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern
	Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich
	Locate the world's countries, using maps to focus on Europe (including the location of Russia) and
	North and South America, concentrating on their environmental regions, key physical and human
	characteristics, countries, and major cities. (Locational knowledge)
•	Name and locate counties and cities of the United Kingdom, geographical regions and their identifying
	human and physical characteristics, key topographical features (including hills, mountains, coasts and
	rivers), and land-use patterns; and understand how some of these aspects have changed over time.
_	(Locational knowledge)
-	unuerstand and use a widening range of geographical terms e.g. specific topic vocabulary - urban, rural land use sustainability tributary trade links atc. (Geographical skills and fieldwork)
	Understand deer addational similarities and differences through the study of human and physical
	geography of a region of the United Kingdom, a region in a European country, and a region within North
	or South America. (Place knowledge)
•	Use fieldwork to observe, measure, record and present the human and physical features in the local
	area using a range of methods, including sketch maps, plans and graphs, and digital technologies.
_	(Geographical skills and fieldwork)
•	Use maps, atlases, globes and digital/computer mapping to locate countries and describe reatures
	Use maps charts etc. to support decision making about the location of places e.g. new bypass
	(Geographical skills and fieldwork)
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•	Use a wide range of methods to strengthen, stiffen and reinforce complex structures and can use them
	accurately and appropriately. (Processes)
	products he/she have made. (Processes)
•	Use information on food labels to inform choices. (Cooking and Nutrition)
•	Use research he/she has done into famous designers and inventors to inform the design of his/her own
-	Use technical knowledge accurate skills to problem solve during the making process. (Processes)
•	Apply knowledge of phonemes and spelling to attempt the reading of unfamiliar words. (Listening)
•	Attempt to read a range of texts independently, using different strategies to make meaning. (Reading)
•	Begin to use some adverbs. (Writing)
	Create his/her own sentences using knowledge of basic sentence structure. (Speaking)
	Engage in longer conversations, asking for clarification when necessary. (Speaking)
	Know how to conjugate a range of high frequency verbs. (Grammar)
•	Read aloud and understand a short text containing unfamiliar words, using accurate pronunciation.
	(Reading)
•	Select appropriate adjectives to describe a range of things, people and places and appropriate verbs to describe actions. (Writing)
-	Understand how to use some adverbs in sentences. (Grammar)
•	Understand longer and more challenging texts on a range of topic areas, recognising some details and
_	opinions heard. (Listening)
	Ose pronunciation and intonation ellectively to accurately express meaning and engage an audience.
-	Use vocabulary learnt from reading in different contexts and use dictionaries to find a wide range of
	words. (Reading)
•	Write a range of phrases and sentences from memory and adapt them to write his/her own sentences on
	a similar topic. (whiting)
	Sing as part of an ensemble with full confidence and precision
	Play and perform in solo or ensemble contexts with increasing accuracy, control, fluency and expression.
-	Create a simple composition and record using formal notation.
-	Develop a deeper understanding of the history and context of music.
•	Appropriately discuss the dimensions of music and recognise them in music heard.
	Listen with attention to detail and recall sounds with increasing aural memory and accuracy.
	traditions and from great composers and musicians.
-	Deepen an understanding and use of formal, written notation which includes staff, semibreves and dotted
	crotchets.
•	Improvise and compose music for a range of purposes using the inter-related dimensions of music.
-	Analyse, modify and refine skills and techniques and how these are applied. (Evaluating and improving
	performance)
•	Consider how specific aspects of an activity or performance can influence the outcome and suggest the
	best possible strategy. (Evaluating and improving performance)
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and hygiene)

- Using scientific vocabulary, explain what happens to our bodies during and after exercise. (Healthy bodies)
- When planning activities and actions, take into account a range of strategies, tactics and routes to success, considering his/her strengths and weaknesses and the strengths and weaknesses of others. (Applying skills and using tactics)