

Literacy I can read accurately using my phonics knowledge and knowledge of common exception words, clarifying the meaning of new words and choosing to read without being prompted. I can make simple inferences and predictions on what has been read, identifying sequences and the key aspects of a range of fiction and non-fiction I can maintain form when producing a variety of longer and shorter pieces, narrative, nonfiction and poetry, starting to use some features of selected forms I can use some adventurous and varied descriptive vocabulary, e.g. exciting adjectives for colour, size, shape and texture or more adventurous adverbs for manner e.g. <i>instantly</i> and <i>silently</i>. I can use present and past tense, including the progressive form to describe actions and events throughout writing, appropriate to the style of writing. I can use conjunctions to co-ordinate and subordinate, e.g. <i>and, but, or, when, if, that, because</i>. I can use some adverbs to sequence time or describe manner of a verb, e.g. <i>quickly, suddenly, quietly</i>. Writing has a clear beginning, middle and end section. I can use the full range of punctuation usually correctly: full stops; capital letters for proper nouns; exclamation and question marks; commas in lists. I can use inverted commas to demarcate direct speech, with support, in some writing. I can use apostrophes for contractions and singular possession in many nouns. I can apply phonological knowledge to spell many regular words accurately. I can spell common exception words accurately, including common homophones and near homophones I can spell using the spelling rules I have learned. I can form most lower case letters accurately and orientate them appropriately, starting and finishing in the correct place. I orientate capital letters and digits 0 to 9 mostly accurately. I hold a pencil comfortably and correctly.	The Arts/Music I can use perspective lines to create depth in drawings I can compare the work of different artists, discussing tools, colours and subject matter I can create, rehearse & perform a short descriptive composition and extend rhythm and pitch understanding I know some notes on a recorder and can play simple tunes Science/Technology I can identify differences, similarities or changes related to simple scientific ideas and processes I can make systematic and careful observations and, where appropriate, take accurate measurements using standard units, use a range of equipment, including thermometers and data loggers I can compare and group together different kinds of rocks on the basis of their appearance and simple physical properties I can describe in simple terms how fossils are formed when things that have lived are trapped within rock I can recognise that soils are made from rocks and organic matter History I can find out about changes in Britain since the Stone Age I can develop a chronological understanding of where the Stone Age fits in a timeline I can answer historical questions about the Stone Age I can understand how our knowledge of the past is constructed from a range of sources I can find out about the Roman Empire and its impact on Britain I can establish a clear narrative across the period of the Roman Empire I can respond analytically to historical sources and devise questions about them I can understand how our knowledge of the past is constructed from a range of sources Computing I can decompose the elements used in a scratch junior story PE I can dribble and pass a ball with my feet I can solve physical puzzles and problems	Maths I can read, write, order and round numbers to 200 in numerals and words I can count from 0 (forwards and backwards) in multiples of 3 and 4 to the 12th multiple I can identify the number that is ten more or less within 200 I can recognise the place value of each digit in a three-digit number to 200, including with the use of practical resources I can mentally add and subtract a three-digit number and ones and a three-digit number and tens within 200, including the use of jottings such as a number I can use a range of mental strategies to add and subtract (for example, add 9 to a two-digit number by adding 10 and adjusting), two two-digit numbers, bridging 100, using informal written methods, such as an empty number line or partitioning I can recall and use multiplication and division facts for the 3 times table, up to the 12th multiple I can use informal methods such as empty number lines or arrays for multiplication and division, using known times tables I can count up and down in tenths, using practical resources such as a counting stick, recognise, find and write unit fractions with small denominators, such as $\frac{1}{5}$, using practical resources and diagrams to support, find unit fractions, with small denominators, of a number and a discrete set of objects, by connecting finding unit fractions to division, begin to recognise and write non-unit fractions using diagrams to support e.g. $\frac{2}{3}$, begin to recognise and show, using diagrams to support, simple equivalent fractions of a half I know and use the relationship between m and cm I can measure and compare: lengths (m/cm); mass (kg/g); volume/capacity (l/ml) in practical contexts I can add and subtract amounts of money within £2, in practical contexts, including giving change I can tell and write the time to the nearest five minutes on an analogue clock, including clocks with Roman numerals from I to XII and on a 12-hour digital clock I can begin to use a.m., p.m., noon/midday and midnight when telling the time I know the number of seconds in a minute I can identify right angles in shapes and recognise that a right angle is equivalent to a quarter turn, begin to identify whether angles are greater or less than a right angle I can identify and describe 2-D shapes using their properties (for example including the number of sides, a line of symmetry, number of right angles), draw 2-D shapes and begin to identify horizontal and vertical lines I can collect and interpret data using tables and tallies, present data using bar charts and pictograms using simple scales such as 2 units per cm in bar charts, interpret bar charts and pictograms using simple scales I can solve puzzles and problems and reason mathematically
Geography I can use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied	 Ivydale School & Children's Centre Year 3 Curriculum Map Autumn Term Topic: Stone Age and Romans Visit/visitor: Parent event: class assemblies	
RE/PSHE How do Jews celebrate their beliefs at home and in the Synagogue? What can we learn about special symbols and signs used in religions? (Christianity, Islam and world views)		