Literacy	The Arts/Music	Maths
I can apply my phonics knowledge	I can use perspective lines to create depth in drawing	I can count, read, write, order and compare numbers to 1,000
I recognise common suffixes and root words and use this to read	I can compare the work of different artists, discussing their	I can recognise place value in numbers to 1,000
new words	tools, colours and subject matter	I can mentally add and subtract a three digit number and ones and 2 two-digit
I can sound out unfamiliar words with confidence and fluency	I can use different expression and emphasis with my voice to	numbers
have a positive attitude towards reading	enhance meaning and create effect in drama	I can add and subtract numbers with up to three digits using the formal written
can offer plausible inferences and predictions	I can improvise a simple dance	method
can identify key aspects of challenging age appropriate fiction and non-fiction books	I can compare and adapt movements to create a larger sequence in dance	I can solve word problems and puzzles I can recall and use multiplication facts for the 3, 4 and 8 times table up to the 12 th
can explain how and why texts are structured according to their	I can maintain a simple independent part in a small group	multiple
Durpose	e.g. an ostinato on the xylophone	I can multiply a teen number by a one digit number using the formal written method
can use the structure of a non-fiction book to navigate	I can give simple musical justifications and reasons when	I can understand and use the commutative properties of multiplication and the
can make links to known words to help me understand new	evaluating performances	inverse relationship between multiplication and division and use this to solve missing
/ocabulary	I can improvise a melody on the xylophone using the	number problem
can recognise when an author has used a word for impact	pentatonic scale	I can use the formal written layout for division
can plan and write a range of different forms of writing		I can determine remainders using known facts
ndependently	History	I can recognise, find, write and order unit and non-unit fractions
am beginning to use ambitious vocabulary	I can use sources to find out about famous individuals	I can recognise simple equivalent fractions
I re-read my own writing to edit for meaning, tense, spelling,	I can compare sources and ask questions about their validity	I can add and subtract fractions with the same denominator within one whole
grammar and punctuation I can read my own writing aloud		I can measure, compare, add and subtract lengths, mm, cm and m, mass, kg and g, volume/capacity, l/ml
can spell words that come from the same word family		I can measure the perimeter of simple 2D shapes
can use the present perfect form of verbs		I can add and subtract money within £10
can use a range of ambitious adjectives, adverbs and expanded		I can tell and write the time to the nearest minute
noun phrases		I know the number of days in each month
can use conjunctions, prepositions, adverbial phrases	School & Children's Centre	I can use right angles to describe shapes and turns
can group my writing into simple paragraphs	Year 3 Summer Term	I can describe the properties of shapes using angles, and symmetry
I can use full stops, commas in lists, exclamation marks, question	Topic: Water and Pirates	I can identify horizontal and vertical lines and pairs of perpendicular and parallel
marks, apostrophes for contractions and singular possession	Genre:Water -Non-fiction information texts	lines
I can use inverted commas to punctuate speech	Pirates - Adventure Stories	I can understand and use simple scales to construct and interpret pictograms and bar
	Visit/visitor:	charts
	Parent event:	
Science/Technology		Geography
can ask relevant questions and use different types of scientific en	quiries to answer them	I can describe and understand key aspects of the water cycle
I can set up simple practical enquiries, comparative and fair tests		I can identify the position and significance of latitude, longitude, Equator, Northern
I can make systematic and careful observations and, where appropriate, take accurate measurements using standard units, using a		Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and
range of equipment, including thermometers and data loggers		Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and
I can identify and describe the functions of different parts of flowering plants: roots, stem/trunk, leaves and flowers		night)
I can explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they		I can use the eight points of a compass, four and six-figure grid references, symbols
vary from plant to plant		and key (including the use of Ordnance Survey maps) to build their knowledge of the
I can investigate the way in which water is transported within plant		United Kingdom and the wider world
I can explore the part that flowers play in the life cycle of flowerin dispersal	g plants, including pollination, seed formation and seed	
I can identify the part played by evaporation and condensation in t	he water cycle and associate the rate of evaporation with	
temperature	the match eyele and associate the rate of eraporation with	
I can identify that humans and some other animals have skeletons a	and muscles for support, protection and movement	
I can identify that animals, including humans, need the right types		
food; they get nutrition from what they eat		
PE	RE/PSHE	Computing
can explain why we exercise	I can explain what Sikh sayings tell us about Sikh beliefs	I can write and film a news segment about the water cycle, using green screen
can describe the techniques in a variety of competitive games	I can discuss the significance of light in world religions	technology
		I can code a crab maze game in Scratch, coding movement, changes in direction,
can perform skills/movements with control		
can perform skills/movements with control can change speed and direction can use a range of different jumps		speed and background I can debug errors in my coding