			ENGLISH			
Spoken Word	Word Reading	Comprehension	Writing – transcription	Writing – Handwriting	Writing – Composition	Writing – Grammar, Vocabulary and Punctuation
Pupils should be taught to: I listen and respond appropria t ely to adults and their peers Ask relevant questions to extend their understan ding and knowledg e Use relevant strategies to build their vocabular y articulate and justify	Pupils should be taught to: continue to apply phonic knowledge and skills as the route to decode words until automatic decoding has become embedded and reading is fluent read accurately by blending the sounds in words that contain the graphemes taught so	Pupils should be taught to: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and nonfiction at a level beyond that at which they can read independently discussing the sequence of events in books and how items of information are related becoming increasingly familiar with and retelling a wider	Spelling (see English Appendix 1) Pupils should be taught to: spell by: segmenting spoken words into phonemes and representing these by graphemes, spelling many correctly learning new ways of spelling phonemes for which one or more spellings are already known, and learn some words with each spelling, including a few common homophones learning to spell common exception words	Pupils should be taught to: form lower-case letters of the correct size relative to one another start using some of the diagonal and horizontal strokes needed to join letters and understand which letters, when adjacent to one another, are best left unjoined write capital letters and	Pupils should be taught to: develop positive attitudes towards and stamina for writing by: writing parratives about personal experiences and those of others (real and fictional) writing about real events writing poetry writing for different purposes consider what they are going to write before beginning by: planning or saying out loud what they are going to write about writing down ideas and/or key words, including new yooghulary	Pupils should be taught to: develop their understanding of the concepts set out in English Appendix 2 by: learning how to use both familiar and new punctuation correctly (see English Appendix 2), including full stops, capital letters, exclamation marks, question marks, commas for lists and apostrophes for contracted forms and the possessive (singular) learn how to use: sentences with different forms: statement, question, exclamation, command expanded noun

المساطم المطور	- "00"	books that are	non-a-a-i	to con	- make simple edultions	00,000 - 141
structured	• read	books that are	possessive	to one	 make simple additions, 	correctly and
descriptio	accurately	structured in	apostrophe	another and	revisions and corrections	consistently
ns,	words of	different ways	(singular) [for	to lower	to their own writing by:	including the
explanati	two or	 recognising 	example, the girl's	case letters	 evaluating their 	progressive form
ons and	more	simple recurring	book]	use spacing	writing with the	subordination
narratives	syllables	literary language		between	teacher and other	(using when, if, that,
for	that	in stories and	distinguishing	words that	pupils	or because) and co-
different	contain the	poetry	between	reflects the	re-reading to	ordination (using or,
purposes,	same	 discussing and 	homophones and	size of the	check that their	and, or but)
including	graphemes	clarifying the	near-homophones	letters.	writing makes	,
for	as above	meanings of		iellers.	sense and that	 the grammar for year 2 in English
expressin	read words	· ·	 add suffixes to spell 			,
g feelings	containing	words, linking	longer words,		verbs to indicate	Appendix 2
	_	new meanings to	including -ment, -		time are used	some features of
maintain	common	known vocabulary	ness, -ful, -less, -ly		correctly and	written Standard
attention	suffixes	 discussing their 	, , , , , , , , , , , , , , , , , , , ,		consistently,	English
and	read	favourite words	 apply spelling rules 		including verbs in	 use and understand
participat	further	and phrases	and guidance, as		the continuous	
e actively	common	 continuing to build 	listed in English		form	the grammatical
in	exception	up a repertoire of			proof-reading to	terminology in
collaborat	words,	poems learnt by	Appendix 1		check for errors	English Appendix 2
ive	noting	heart,	to force and a second		in spelling,	in discussing their
conversat	unusual	appreciating	 write from memory 		grammar and	writing.
ions,	correspond	these and reciting	simple sentences		punctuation [for	
staying	ences	some, with	dictated by the		example, ends of	
on topic	between	appropriate	teacher that include		sentences	
and	spelling	intonation to	words using the		punctuated	
initiating	and sound	make the	GPCs, common		correctly]	
and	and where		exception words			
respondin	these	meaning clear	and punctuation		 read aloud what 	
g to	occur in	 understand both the 	taught so far.		they have written	
comment	the word	books that they can			with appropriate	
S	liic word	already read accurately			intonation to	
	 read most 	and fluently and those			make the	
• use	words	that they listen to by:			meaning clear.	
spoken	quickly and	'				
language	accurately,	drawing on what				
to	without	they already know				
develop	overt	or on background				
understan	sounding	information and				
ding	and	vocabulary				
L	l	<u> </u>		L	1	

_					
through	blending,	provided by the			
speculatin	when they	teacher			
g,	have been	 checking that the 			
hypothesi	frequently				
sing,	encountere	text makes sense			
		to them as they			
imagining	d	read and			
and	 read aloud 	correcting			
exploring	books	inaccurate			
ideas	closely	reading			
	-	=			
speak	matched to	making inferences			
audibly	their	on the basis of			
and	improving	what is being said			
fluently	phonic	and done			
with an	knowledge,	answering and			
increasin	sounding				
g	out	asking questions			
command	unfamiliar	predicting what			
	words	might happen on			
of		the basis of what			
Standard	accurately,	has been read so			
English	automatical	far			
 participat 	ly and	iai			
pa. 1.0.pat	without	 participate in discussion 			
e in	undue	about books, poems and			
discussio	hesitation	other works that are read to			
ns,		them and those that they			
presentati	re-read	can read for themselves,			
ons,	these	· ·			
performa	books to	taking turns and listening			
nces, role	build up	to what others say			
play,	their	 explain and discuss their 			
improvisa	fluency and				
tions and	confidence	understanding of books,			
	in word	poems and other material,			
debates		both those that they listen			
gain,	reading.	to and those that they			
maintain		read for themselves.			
and					
monitor					
the					
interest of					
the					
	1	1	1		1

listener(s)			
consider			
and			
evaluate			
different			
viewpoint			
S,			
attending			
to and			
building			
on the			
contributi			
ons of			
others			
select			
and use			
appropria			
t e			
registers			
for			
effective			
communi			
cation.			

			Maths				
Number – Number and Place Value	Number – Addition and subtraction	Number – Multiplication and division	Number – fractions	Measurement	Geometry – Properties of shape	Geometry – Position and direction	Statistics
Pupils should be taught to: count in steps of 2, 3, and 5 from 0, and in tens from any number, forward	Pupils should be taught to: solve problems with addition and subtraction: using concrete objects and pictorial	Pupils should be taught to: recall and use multiplication and division facts for the 2, 5 and 10 multiplication	Pupils should be taught to: recognise, find, name and write fractions $\frac{1}{3}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$ of a	Pupils should be taught to: choose and use appropriate standard units to estimate and measure	Pupils should be taught to: identify and describe the properties of 2-D shapes, including the number of	Pupils should be taught to: order and arrange combinations of mathematical objects in	Pupils should be taught to: interpret and construct simple pictogram

			tables including	lameth alama	la santla /la a i sulat i sa	aides and line		- 4-11.
	and backward	representations,	tables, including	length, shape,	length/height in	sides and line	patterns and	s, tally
	recognise the	including those	recognising odd	set of objects or	any direction	symmetry in a	sequences	charts,
	place value of	involving	and even	quantity	(m/cm); mass	vertical line	use	block
	each digit in a	numbers,	numbers	write simple	(kg/g);	 identify and 	mathematical	diagrams
	two-digit number	quantities and	 calculate 	fractions for	temperature	describe the	vocabulary to	and simple
	(tens, ones)	measures	mathematical	example, $\frac{1}{}$ of	(°C); capacity	properties of 3-	describe	tables
	(10110, 01100)	applying their	statements for	2	(litres/ml) to the	D shapes,	position,	ask and
•	identify,	increasing	multiplication and	6 = 3 and	nearest	including the	direction and	answer
	represent and	knowledge of	division within the	recognise the	appropriate unit,	number of	movement,	simple
	estimate	mental and	multiplication	equivalence of	using rulers,	edges, vertices	including	questions
	numbers using	written methods	tables and write	<u>2</u> <u>1</u>	scales,	and faces	movement in a	by
	different			4 and 2.	thermometers	and races		•
	representations,	 recall and use addition 	them using the	4 2 2	and measuring	identify 2-D	straight line	counting
	including the	and subtraction facts to	multiplication (×),		vessels	shapes on the	and	the
	number line	20 fluently, and derive	division (÷) and			surface of 3-D	distinguishing	number of
		and use related facts up	equals (=) signs		 compare and 	shapes [for	between	objects in
	compare and	to 100	show that		order lengths,	example, a	rotation as a	each
	order numbers	 add and subtract 	multiplication of		mass,	circle on a	turn and in	category
	from 0 up to	numbers using concrete	two numbers can		volume/capacity	cylinder and a	terms of right	and
	100; use <, >	objects, pictorial	be done in any		and record the	triangle on a	angles for	sorting the
	and = signs	representations, and	order		results using >, <	pyramid]	quarter, half	categories
	read and write	mentally, including:	(commutative)		and =	- compare and	and three-	by quantity
	numbers to at	, ,	and division of		 recognise and 	 compare and sort common 2- 	quarter turns	ask and
	least 100 in	a two-digit	one number by		use symbols for	D and 3-D	(clockwise and	answer
	numerals and in	number and	another cannot		pounds (£) and	shapes and	anti-clockwise).	questions
	words	ones			pence (p);	· ·		about
	Wordo	 a two-digit 	 solve problems 		combine	everyday		totalling
•	use place value	number and	involving		amounts to make	objects.		and
	and number	tens	multiplication		a particular value			comparing
	facts to solve	 two two-digit 	and division,		•			categorical
	problems.	numbers	using materials,		 find different 			data.
			arrays, repeated		combinations of			data.
		 adding three 	addition, mental		coins that equal			
		one-digit	methods, and		the same			
		numbers	multiplication		amounts of			
		 show that addition of 	and division		money			
		two numbers can be	facts, including		- achia aimple			
		done in any order	problems in		solve simple			
		(commutative) and	contexts.		problems in a			
		subtraction of one			practical context			
		Subtraction of one			involving addition			

number from another	and subtraction	
cannot	of money of the	
	same unit,	
 recognise and use the 	including giving	
inverse relationship	change	
between addition and	oago	
subtraction and use this	 compare and 	
to check calculations	sequence	
and solve missing	intervals of time	
number problems.		
	 tell and write the 	
	time to five	
	minutes,	
	including quarter	
	past/to the hour	
	and draw the	
	hands on a clock	
	face to show	
	these times	
	know the number	
	of minutes in an	
	hour and the	
	number of hours	
	in a day.	

		Science		
Working Scientifically	Living Things and their habitats	Plants	Animals, inc Humans	Use of everyday materials
During years 1 and 2, pupils should be taught to use the following practical scientific methods, processes and skills through the teaching of the programme of study content: - asking simple questions and recognising that they can be answered in different ways - observing closely, using simple	Pupils should be taught to: explore and compare the differences between things that are living, dead, and things that have never been alive identify that most living things live in habitats to which they are suited and describe how different habitats provide for the	Pupils should be taught to: observe and describe how seeds and bulbs grow into mature plants find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.	Pupils should be taught to: notice that animals, including humans, have offspring which grow into adults find out about and describe the basic needs of animals, including humans, for survival (water, food and air)	Pupils should be taught to: identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses find out how the shapes of solid objects made from some

equipment	basic needs of different kinds of	describe the importance for	materials can be changed by
performing simple testsidentifying and classifyingusing their observations and	animals and plants, and how they depend on each other identify and name a variety of plants and animals in their	humans of exercise, eating the right amounts of different types of food, and hygiene.	squashing, bending, twisting and stretching.
ideas to suggest answers to questions	habitats, including micro- habitats		
 gathering and recording data to help in answering questions. 	describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.		

			Non-Core Subjects			
Art & Design	Computing	Design & Technology	Geography	History	Music	PE
Pupils should be taught: to use a range of materials creatively to design and make products to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work.	Pupils should be taught to: understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions create and debug simple programs use logical reasoning to predict the behaviour of simple programs use technology purposefully to create, organise, store, manipulate and retrieve digital content recognise common uses of information technology beyond school use technology safely and respectfully, keeping personal information private; identify where to go	Through a variety of creative and practical activities, pupils should be taught the knowledge, understanding and skills needed to engage in an iterative process of designing and making. They should work in a range of relevant contexts [for example, the home and school, gardens and playgrounds, the local community, industry and the wider environment]. When designing and making, pupils should be taught to: **Design** design purposeful, functional, appealing products for themselves and other users based on design criteria generate, develop, model and communicate their ideas through talking, drawing, templates, mockups and, where appropriate, information and communication technology	Pupils should be taught to: Locational knowledge name and locate the world's seven continents and five oceans name, locate and identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas Place knowledge understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom, and of a small area in a contrasting non-European country Human and physical geography identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the	Pupils should be taught about: changes within living memory. Where appropriate, these should be used to reveal aspects of change in national life events beyond living memory that are significant nationally or globally [for example, the Great Fire of London, the first aeroplane flight or events commemorated through festivals or anniversaries] the lives of significant individuals in the past who have contributed to national and international achievements. Some should be used to compare aspects of life in different periods [for example, Elizabeth I and Queen Victoria,	Pupils should be taught to: use their voices expressively and creatively by singing songs and speaking chants and rhymes play tuned and untuned instruments musically listen with concentration and understanding to a range of high-quality live and recorded music experiment with, create, select and combine sounds using the interrelated dimensions of music.	Pupils should be taught to: master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities participate in team games, developing simple tactics for attacking and defending perform dances using simple movement patterns.

for help and support when they have concerns about content or contact on the internet or other online technologies.	select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics Evaluate explore and evaluate a range of existing products	world in relation to the Equator and the North and South Poles use basic geographical vocabulary to refer to: key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather key human features, including:	Christopher Columbus and Neil Armstrong, William Caxton and Tim Berners-Lee, Pieter Bruegel the Elder and LS Lowry, Rosa Parks and Emily Davison, Mary Seacole and/or Florence Nightingale and Edith Cavell] significant historical events, people and places in their own locality.	
	 evaluate their ideas and products against design criteria Technical knowledge build structures, exploring how they can be made stronger, stiffer and 	city, town, village, factory, farm, house, office, port, harbour and shop Geographical skills and		
	more stable explore and use mechanisms [for example, levers, sliders, wheels and	fieldwork use world maps, atlases and globes to identify the United Kingdom and its countries, as well as		

axles], in their	the countries,
products.	continents and
	oceans studied at
Cooking & Nutrition	this key stage
Pupils should be taught to:	- use simple compass
	use simple compass
Key stage 1	directions (North,
use the basic	South, East and
principles of a	West) and locational
healthy and varied	and directional
diet to prepare	language [for
dishes	example, near and
 understand where 	far; left and right], to
food comes from.	describe the location
1000 comes nom.	of features and
	routes on a map
	■ use aerial
	photographs and
	plan perspectives to
	recognise landmarks
	and basic human
	and physical
	features; devise a
	simple map; and use
	and construct basic
	symbols in a key
	 use simple fieldwork
	and observational
	skills to study the
	geography of their
	school and its
	grounds and the key
	human and physical
	features of its
	surrounding
	environment.