		C	urriculum Map Year 2	2015-2016				
	We are Croydon	Special people	Beauty and the Beast	Blast Off	The Lighthouse Keeper	The Great Green Forest		
	-	How have Nightingale,	How does love help us	Why were Columbus,	Why do we love the	Where would you prefer		
	What is so exciting	Seacole & Cavell made	to become better	Armstrong & Peake	Seaside?	to live –		
	about Croydon?	the world a better place?	people?	brave?		England or Brazil?		
R.E.	Beginnings Signs & Symbols Preparations Judaism		Books Thanksgiving Opportunities		Spread the Word Rules Treasures Hinduism			
English	Questions statements CL.?	Past tense, ing, speech ""	Exclamation ! contractions	Command, ~ness, suffix	Commas, prepositions	Expanded noun phrases		
8	because, and	then, until, so,	when, but, apostrophe	which, what, so	Subordinating conjunction	Long & short sentences		
	Similes	verb adverb	Extended story, book blurb	Non-chronological report	if, to, while, or	So that, that, where		
	Interview, Biography	Mind maps, Letter	Character descriptions	Pen portrait / recount	Improvisation, Recount,	Non-chronological report		
	Poetry, Recount	Nativity: Play & Narrative	Wanted poster	Poetry, Extended Narrative	Poetry, Instructions	Persuasive letter, Poetry		
Role Play	Interview studio	Hospital	The Beast's castle	International Space Station	Lighthouse	Garden workshop		
Maths	Measurement, Statistics: Thermometer using °C Plot and Track temperature over year on chart and graph							
Number	Place value, compare/order	Ordinal numbers; T&U +/-	Place value to order, add,	Half to 30 odd/even; 1/2 on	Locate, order to 200; 100s	HTU; partition to add /		
	= <> estimate +1/10 to 100	10, 20, 30, 11, 21, 12, 22;	subtract; +/- 9,10,11;	no line, count in $\frac{1}{2}$ $\frac{1}{4}$; $\frac{1}{2}$	to 1000; empty no line; +/-	find difference; 3x table; x		
	Read/write numeral/word	Count, sequences 2/5/10's	complement of 10; number	1/3 ¹ / ₄ ³ / ₄ set, length; arrays,	2d nos = +/-10's then 1's;	commutative; x/÷ inverse;		
	Bonds to 10, of 20 & 10's	to/from 0; Inverse + and -;	line/count on difference;	multiples, $2,5,10x$ tables; \div	double 2d no ending 1/2/3/	solve \div as x with missing		
	related - facts; Addition,	add / subtract by +/-10's	Count on to add; Round to	by grouping & multiples;	4; ¹ / ₄ by ¹ / ₂ ing twice, find	number or count $2/3/5/10s$;		
	Subtraction; To double 15;	then 1's; near doubles to 15	nearest 10	3's from 0	³ / ₄ ; sharing for ¹ / ₂ 1/3 ¹ / ₄	x by counting in steps		
Measure		Place value 10p,1p's; +/-	Time nearest ¹ / ₄ analogue	Hours minute second; £p,	Kg, 100gs; L & 100mls	£p; length in cm; time to 5		
		10p; make amount; cm, m	& digital; change 10p/20p	problems +, change, length	Add using 10ps then 1ps	minute intervals		
Geometry	Right angles, symmetry,	Position/direction/movement	Properties of 3d shapes,	¹ / ₂ 1/3 ¹ / ₄ ³ / ₄ shapes				
-	tessellation in 2d shapes	¹ / ₄ ¹ / ₂ ³ / ₄ turn clock & anti	name their 2d faces					
Statistics	Tally, pictogram & block		Pictograms 1:1 or 1:2 ratio		Block graphs 1:2 ratio			
	graph (1:1), table; Venn &							
	2-way Carroll Diagrams							
Science	°C Track temperature over year on chart and graph – weather, seasons, variation in length of day							
	Life cycles	Hygiene	Living, dead, never alive	Basic needs for survival	Materials' suitability	Habitats & their suitability		
	Exercise		Suitability of everyday	Changing solid objects	River/Sea habitat	Sources of food		
	Food types		materials	using forces	Simple Food chain	What seeds & bulbs need		
History	Famous Croydonians	Seacole Nightingale Cavell		Lunar landing	Grace Darling			
		hospital/nurses now & then		Columbus & Armstrong	Lighthouses and lifeboats			
		Remembrance						
Geography	Human and Physical: Identify seasonal and daily weather patterns in Croydon							
	UK & surrounding seas	Continents & Oceans	Devise & use simple map	Compass, locational	C&C Croydon & seaside	Croydon & Rainforest		
	Local human features	Maps, atlases, globes	with symbolic key	directional language		Weather		
	School area: plan view			Map of Solar System		Maps, atlases, globes		
Computing	Safety on line	Common uses of IT beyond	What Algorithms are	Create & debug program	Predict program behaviour	Create, organise, store,		
	Create, store, retrieve	school	Following algorithms			manipulate & retrieve		
D.T.	To know what a healthy	How models can be made	Evaluate existing product	Mechanisms	Model lighthouse	Where food is from		
	diet is	stronger, more stable	Plan, make Sandwich		Plan, make lunch	Plan. Make healthy dessert		
Art	Line/Tone: Riley, Picasso	Pattern: Klee, Mondrian	Colour: W Morris, Barker	Shape: Matisse	Form & Space: H. Moore	Texture: David Hockney		
Music	Voices: use expressively, creatively; sing, speak chants/rhymes. Play instruments musically. Listen to high quality music. Experiment/create music							
P.E.	Master basic movements & apply in range of activities. Team Games - develop attack and defence tactics. Perform patterned dance. Swimming & water safety							

		(Curriculum Map Year 1	2015-2016				
	Once there were giants	Toy Story	The Sea Monster	The Owl who was afraid	The three little pigs	Where the wild things		
	What can I do now that I	Why is a Wii more	Why do we love the	of the dark	How have homes	are		
	couldn't when I was a	exciting than old toys?	Seaside?	Why can't a Meerkat	changed since the time	What is so special about		
	baby?			live in England?	of Queen Victoria?	home?		
R.E.	Waiting Families	Belonging Judaism	Special People	Meals Change	Being sorry Holidays & Holy Days Neighbours Hinduism			
English	Golden sentence, h/w	$\alpha\beta$ order, adding 'ed'	Adjectives	Use !	Compound sentences	Edit writing independently		
-	$\alpha\beta$ order, adding 'ing'	Edit writing with adult	Edit with support	Write at least 2 sentences	Joined handwriting	Postcard from Jungle		
	Poetry: using the senses	Narrative: first Christmas	Plurals (s).	Edit in response to prompts	Comparative - er / est	Poetry		
	Non-fiction: caption, labels	Nativity Play	Retell narrative- in role	Plurals (es)	Questions with ?	Non-fiction: instructions,		
	Fiction: storyboard	Lists	Captions, labels, lists	Narrative recount	Narrative	recount		
				Labels, captions, posters	Instructions, fact book			
Role Play	Baby clinic / Home	Toy shop / Workshop	Sea cave / Plant workshop	Forest / Garden Centre	Estate agent / Building site	Jungle / Mini-beast lab		
Maths	Measurement: Track weather over year on chart by month – language relating to dates, including days of week, weeks, months							
Number	Count on/back to 30;	Teen numbers tens & ones	2 more/less; TU numbers;	1 more/less to 100; 10	1/10 more/less any TU	Beyond 100; Between /		
	Compare, Read, Write	Between; Difference as	To double 6; Bonds of 8;	more/less within 100;	number; Place value; Use	order to 100; Solve place		
	words, Order to 20;	subtraction; Ordinal	Count in 2's 5's 10's;	Odd/Even; Lots of 5/10; ¹ / ₂	facts to solve addition &	value additions; Patterns		
	Bonds:5,6,10.To double 5;	numbers; Bonds of 7	Word problems; Count on	$\frac{1}{4} & \frac{3}{4} \text{ of shapes; } 2x \frac{1}{2}, 4x$	subtraction; Add 3 nos; To	on 100 grid & 9x9; x2 5 10		
	1 more / less;	Word problems	to add; Derive - facts	$\frac{1}{4}$ = Whole, $2/4 = 1/2$;	double 10;	Doubles/halves;		
Measure		Coins and values to £2.00;	Days of Week, Months,	Make TU numbers using	Weight/Capacity direct	Tell time on digital &		
		Make amounts in pence	Seasons	10p's & smaller coins	comparison, non-standard	analogue to half past,		
		Compare length & height			units; Measuring vessel for	quarter to / past		
		uniform non/standard units			capacity	Change from 20p		
Geometry	Names, properties 2d	Position & direction in	Names & properties 3d			Length uniform non- &		
	shapes	turns: $\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$ and whole	shapes			standard units; Patterns		
Statistics	Venn & Carroll Diagram		Venn & Carroll Diagram		Tables & Block Graphs	Pictogram, Block graph		
Science	Seasonal changes: Observe changes across the seasons. Observe and describe weather associated with each season, how length of day varies.							
	Identify, name, draw, label	Distinguish between object	Identify, name animals;	Identify, name wild &	Physical properties;	Identify, name animals –		
	parts of human body.	& material;	structure; carnivores,	garden plants; Structure of	Compare & group on basis	mini beasts; structure		
	Which part for each sense	Identify & name materials	herbivores, omnivores	plants, trees	of properties	Observing; classifying;		
	Carry out simple tests	Observe & classify	Observe & classify	Observe & classify	Observing; record data	recoding data		
History	Awareness of own past -	Teddy Bear; C&C new &	Compare/Contrast Seaside		Compare &Contrast			
	Photo-diary of self	Victorian toys	holidays at differing times		Victorian & modern homes			
Geography	Identify seasonal & daily weather patterns in U.K. GSF: simple fieldwork & observational skills to study geography of school grounds (woodland). Photo journal over year							
		Compass directions,	UK Countries & Seas	Physical features woodland	Devise simple map,	Compare & contrast		
		locational & directional	Physical features: coast		construct symbolic key	Croydon & Jungle		
		language – teddy hunt	Use maps, atlases		School and local area	Use maps, atlases, globes		
Computing	Safety on line	What Algorithms are	Predict program behaviour	Create & debug program	Create, organise, store, manipulate & retrieve			
D.T.	Mechanisms: pivots	Design, make moving toy	Make boat stable	Make Kaleidoscope	Build structures: houses -	Prepare dishes;		
			Where food is from	Prepare dishes	stronger, stiffer	Where food is from		
Art	Line & Tone: Q Blake	Sculpture: Hepworth	Colour: Miro, Renoir	Colour: Monet	Texture: Gaudi	Pattern / Shape: Kandinsky		
Music	Voices: use expressively, creatively; sing, speak chants/rhymes. Play instruments musically. Listen to high quality music. Experiment/create music							
P.E.	Master basic movements & apply in range of activities. Team Games – develop attack and defence tactics. Perform patterned dance. Swimming & water safety							