	Year 2 Overview	
Block 1	Block 2	Block 3
Topic: Lost! - Geography, Art	Topic: Vile Victorians - History, DT	Topic: TBC – Geography
Book/Author: Pirates Love Underpants - Claire Freedman	Book/Author: That rabbit belongs to Emily Brown - Cressida Cowell	Book/Author: Into the Forest - Anthony Browne
Reading Corner Author - Claire Freedman	Reading Corner Author: Cressida Cowell	Reading Corner Author - Anthony Browne
Enrichment: Conkers	Enrichment: Victorian Day	Enrichment: Walk around Clifton
British Values Focus: The Rule of Law	British Values Focus: Mutual Respect	British Values Focus: Tolerance
GARP: Margaret Calvert - a woman who transformed Britain's road signs	GARP: How did being 'Empress of India' inspire Queen Victoria?	GARP: We are Britain - Benjamin Zephaniah (mutual respect and cultural
SCARF: Me and My Relationships	SCARF: Valuing Differences	diversity - link to Geography)
English: Character description, retelling the story	English: Recount, instructions, setting description	SCARF: Keeping Myself Safe
Maths: Place value, addition and subtraction	Maths: Addition and subtraction, money, multiplication and division	English: character description, retell story and innovate ending, riddles
Science: Living things and their habitats and animals including humans	(position and direction taught in PE/OAA)	Maths: Multiplication and division
Geography: Geographical skills and fieldwork	Science: Living things and their habitats and animals including humans	Science: Everyday materials
History - N/A	Geography: N/A	Geography: Locational knowledge and geographical skills and fieldwork
Music: Singing and listening	History: Chronology, knowledge and understanding, historical	History: N/A
Computing: iSafe	interpretations, historical enguiry and organisation and communication	Music:
French: Basic Greetings	Music:	Computing: iPub
RE : Christianity – Is it possible to be kind to everyone all of the time?	Computing: iPub	French: Numbers 0-20
Art: Georgia O'Keefe - sketching	French: Numbers 0-10	RE : Judaism – How important is it for Jewish people to do what God asks
DT: N/A	RE: Christianity - Why do Christians believe God gave Jesus to the world?	them to do?
PE: Dance and fundamental movement skills	Art: N/A	Art: N/A
	DT: Food (bread and butter pudding)	DT: N/A
	PE: Gymnastics and OAA (plus maths position and direction)	PE : Dance and OAA (plus maths position and direction)
	TET by mastes and by the plas matrix position and an ectiony	re. Barce and onn (plas marns position and an ection)
Block 4	Block 5	Block 6
Topic : Magnificent Machines - Art	Topic: London's Burning - History	Topic: Let's Get Creative - Art, DT
Book/Author: The Dragon Machine - Helen Ward	Book/Author: Toby and The Great Fire of London - Margaret Nash	Book/Author: Wangari's Trees of Peace - A True Story from Africa -
Reading Corner Author - Helen Ward	Reading Corner Author - Paul Perro	Jeanette Winter
Enrichment: STEM Week	Enrichment: Great Fire of London workshop	Reading Corner Author - Atinuke
British Values Focus: Individual Liberty	British Values Focus: Democracy	Enrichment: Music visitor, synagogue visit
GARP: Ada Twist Scientist - Andrea Beaty (female BAME role model in	GARP: All are Welcome by Alexandra Penfold (Nottingham as a culturally	British Values Focus: Equality
science)	diverse city)	GARP: Atinuke (BAME Author Reading corner focus) and Mixed by Arree
SCARF: Rights and Responsibilities	SCARF: Being My Best	Chung
English: character description, diary entry, non-chronological report (David	English: Poetry, diary entry, persuasive text (King Charles)	SCARF: Growing and Changing
Attenborough)	Maths: length and height, time, mass, capacity, and temperature	English: retell the story, non-chronological report, recount and innovate
Maths: Shape, Fractions	Science: Plants	(creation myths)
Science: Everyday materials	Geography: N/A	Maths: Recap 4 operations
Geography: N/A	History: Chronology, knowledge and understanding, historical	Science: Plants
History: N/A	interpretations, historical enguiry and organisation and communication	Geography: N/A
Music:	Music: Classroom instruments and listening	History: N/A
Computing: iProgram	Computing: iProgram	Music: Composing and classroom instruments
French: Colours	French: Days of the week	Computing: N/A
RE : Christianity - How important is it to Christians that Jesus came back to	RE: Judaism – How special is the relationship Jews have with God?	French: Months of the year
life after His crucifixion?	Art: N/A	RE : Judaism - What is the best way for a Jew to show commitment to
Art: Printing - Mark Making - using sponges, fingers, rollers etc to print -	DT: N/A	God?
Andy Warhol	PE: Ball skills and team games (cricket)	Art: Rosemary Karuga - collage
DT: STEM Week - Mechanisms (wheels and axles)		DT: Structures (viewing platform)
PE: Gymnastics and ball skills		PE : Team games (hand ball) and athletics

		English - Year 2
On-going LE	APS (to be taught i	n every unit/ block)
	Before I write	• I can plan what I am going to write by writing down ideas and/or key words.
The Writing	When I am writing	 I can think about what I want to say in my head or write it on a whiteboard, sentence by sentence. I can write longer narratives and am extending the range of my writing.
Process	After I have written	 I can say what is good and how I can improve my writing with my friends or with a teacher. I can re-read my work back to check that that my verbs are in the correct tense. I can re-read my writing to check for errors in spelling, grammar and punctuation. I can read aloud what I have written with intonation to make the meaning clear.
Ha	ndwriting	 I can form lower-case letters of the correct size relative to one another. I can use some of the diagonal and horizontal strokes needed to join letters and understand which letters, when adjacent to one another, ar best left un-joined. I can write capital letters and digits of the correct size, orientation and relationship to one another and to lower case letters. I can use spacing between words that reflects the size of the letters.
Spelling		 I am learning new ways of spelling phonemes for which one or more spellings are already known. I can learn some words with each spelling, including a few common homophones, I can spell most of the Year 1 common exception words. I can spell some of the Year 2 common exception words. I can spell more words with contracted forms. I can distinguish between homophones and near-homophones. I can apply spelling rules and guidance, as listed in English Appendix 1. I can write from memory simple sentences dictated by the teacher that include words using the GPCs, common exception words and punctuation taught so far.
Range of Reading Reading		 I listen to, discuss and express views about a wide range of contemporary and classic poetry, stories and non-fiction at a level beyond which I can read independently. I am becoming increasingly familiar with and can retell a wider range of stories, fairy stories and traditional tales. I can recognise simple recurring literary language in stories and poetry. I am continuing to build up a repertoire of poems learnt by heart, appreciating these and reciting some, with appropriate intonation to make the meaning clear.
2	Fluency	 I can read aloud books (closely matched to my improving phonic knowledge), sounding out unfamiliar words accurately, automatically and without undue hesitation. I can re-read these books to build up fluency and confidence in word reading. I can read words accurately and fluently without overt sounding and blending, e.g. at over 90 words per minute, in age-appropriate texts.

Block 1 Subject/Conceptual knowledge/Skills: Character description, retell the story Text/ Novel: Pirates Love Underpants by Claire Freedman Key Vocabulary from Text: pirates, special, quest, fabled, treasure, hoist, unfurl, secret, cutlasses, dunes, wade, gurgling, golden, underpants, cunning, rival, Captain Block 1 Reading LEAPs: Vocabulary: • I can identify and discuss some new and interesting words I find when I am reading Linking new words to	Block 2 Subject/Conceptual knowledge/Skills: Non- fiction recount (Victorian Day), instructions, setting description Text/ Novel: That rabbit belongs to Emily Brown - Cressida Cowell Key Vocabulary from Text: Emily Brown, Stanley, launching, alien, Queen, golden, politely, offers, palace Block 2 Reading LEAPs: Vocabulary: • I can identify and discuss some new and interesting words I find when I am reading linking new words to	Block 3 Subject/Conceptual knowledge/Skills: Character description, retelling a story and innovate, riddles Text/ Novel: Into the Forest - Anthony Browne Key Vocabulary from Text: cake, Grandma, stories, house, forest, basket, poorly, fire, wood, scared Block 3 Reading LEAPs: Vocabulary: I can find out the meaning of a new word by asking an adult of using a dictioner (with amount)
 words I find when I am reading, linking new words to know vocabulary. Inference/Prediction: I can ask questions about a text I have read or which has been read to me. I can make predictions based on what I have read so far. Explanation: I can relate what I read to my own experiences. Retrieval: I can find the answer to a simple comprehension question in the text. I can find and copy words from a text I have read. Sequence/Summarising: I can re-tell a story, referring to most of the key events and characters. 	 words I find when I am reading, linking new words to known vocabulary. Inference/Prediction: I can ask questions about a text I have read or which has been read to me. I can answer questions and make some inferences on the basis of what is being said and done. I can make predictions based on what I have read so far. Explanation: I can explain what I like about a text and why. Retrieval: I can find the answer to a simple comprehension question in the text. I can find and copy words from a text I have read. Sequence/Summarising: I can discuss the sequence of events in texts and how they related to each other. 	 adult of using a dictionary (with support). Inference/Prediction: I can answer questions and make some inferences on the basis of what is being said and done. I can make predictions based on what I have read so far. Explanation: I can talk about cause and effect in fiction and nonfiction. Retrieval: I can find and copy words from a text I have read. I can find the answer to a simple comprehension question in the text. Sequence/Summarising: I can re-tell a story, referring to most of the key events and characters.
Block 1 Writing LEAPS:	Block 2 Writing LEAPS:	Block 3 Writing LEAPS:

I can identify nouns and adjective and I can		
· · · · ·	• I can use adjectives to create expanded	 I can use some subordinating conjunctions
<mark>give some examples.</mark>	noun phrases.	(because, so) to create complex sentences.
I can use adjectives to create expanded	 I can use co-ordinating conjunctions (and, 	• I can use commas to separate items in a list
<mark>noun phrases.</mark>	but) to write compound sentences.	 I can use apostrophes to mark singular
I can identify and write statements mostly	 I can use a wider range of time connectives 	possession in nouns e.g. Bob's hat.
correctly.	to show when an event is happening. E.g.	 I can use adjectives to create expanded
I can use capital letters and full stops to	Later, finally, suddenly, before.	noun phrases.
show where a sentence begins and ends.	 I can use the past tense for stories, 	•
I can write from memory simple sentences	recounts and historical reports.	• I can use some adverbs in my sentences.
dictated by the teacher that include words	• I can write from memory simple sentences	• I can use co-ordinating conjunctions (and,
using the GPCs, common exception words ar	d dictated by the teacher that include words	but) to write compound sentences.
punctuation taught so far.	using the GPCs, common exception words and	
	punctuation taught so far.	• I can use suffixes such as -ful, -less to for
I can create regular and irregular plural		adjectives.
noun suffixes and know how these affect	• I can use the suffix -ed to form verbs in the	• I can distinguish between homophones and
the noun.	simple past tense where there is a change to	near-homophones.
I can use the suffix '-s' to form third perso		
singular verbs where there is no change to	• I can use the suffix -es for verbs ending in -	Vocabulary for unit (to be displayed):
the root word and use them in my writing.	y to form third person singular verbs where	Subordinating conjunctions, complex sentences
E.g. makes, hopes.	there are changes to the root word.	commas in a list, apostrophe, possession,
I can use regular plural noun suffixes -s or	-	adverb, expanded noun phrase, coordinating
es.	Vocabulary for unit (to be displayed):	conjunction
I can spell most of the Year 1 common	Co-ordinating conjunctions, compound	
exception words.	sentences, time connectives, past tense,	Unit 2 - Recount and innovate (2 week)
I can create and use compound nouns.	recount	• I can identify nouns, adjectives, verbs and
		adverbs. I can give some examples.
cabulary for unit (to be displayed):	Unit 2 - Instructions (2 weeks)	 I can use some subordinating conjunctions
bun, adjective, expanded noun phrases,	 I can identify nouns, adjectives, verbs and 	5 0
atements, capital letters, full stops	adverbs. I can give some examples.	(because, so) to create complex sentences.
arements, capital letters, full stops	 I know that an adverb can give extra 	• I can use co-ordinating conjunctions (and,
nit 2 - Retelling of a story (3 weeks)	information about a verb.	but) to write compound sentences.
		 I can use some powerful verbs in my writing
I can identify nouns and adjective and I can give some examples.	• I can use some daveros in my semences.	

• I can use adjectives to create expanded	 I can form adverbs by using the suffix - ly. 	 I can use a wider range of time connectives
noun phrases.	E.g. quickly, slowly, suddenly.	<mark>to show when an event is happe</mark> ning E.g.
• I can identify and write statements mostly	 I can use the present tense for non- 	<mark>later, finally, suddenly, before.</mark>
correctly.	chronological reports and instructions.	 I can use the past tense for stories,
• I can use capital letters and full stops to	 I can identify and write commands mostly 	recounts and historical reports.
show where a sentence begins and ends.	correctly.	 I can use the suffix -ed to form verbs in the
 I can use capital letters for names of 	• I can write from memory simple sentences	simple past tense where there is a change to
people, days of the week and the personal	dictated by the teacher that include words	the root word.
pronoun 'I'.	using the GPCs, common exception words and	
 I can use the past tense for stories, 	punctuation taught so far.	• I can use suffixes such as -ful, -less to form
recounts and historical reports.	• I can use a wider range of time connectives	adjectives.
 I can use a wider range of time connectives 	to show when an event is happening. E.g.	• I can distinguish between homophones and
to show when an event is happening. E.g.	Later, finally, suddenly, before. next.	near-homophones.
Later, finally, suddenly, before. next.	• I can use co-ordinating conjunctions (and,	
 I can write from memory simple sentences 	but) to write compound sentences.	Vocabulary for unit (to be displayed): verbs,
dictated by the teacher that include words		time connectives, past tense, suffix,
using the GPCs, common exception words and	• I can use the suffix -ed to form verbs in the	conjunctions
punctuation taught so far.	simple past tense where there is a change to	conjunctions
	the root word.	Unit 3 - Riddles (2 weeks)
• I can create regular and irregular plural	• I can use the suffix -es for verbs ending in -	 I can use commas to separate items in a list.
noun suffixes and know how these affect	y to form third person singular verbs where	 I can use some question marks correctly.
the noun.	there are changes to the root word.	 I can use some question marks correctly. I can identify and write questions mostly
• I can use the suffix '-s' to form third person	5	correctly.
singular verbs where there is no change to	Vocabulary for unit (to be displayed):	
the root word and use them in my writing.	Adverb, suffix, present tense, instructions,	 I can use adjectives to create expanded noun phrases.
E.g. makes, hopes.	commands, co-ordinating conjunctions	
 I can use regular plural noun suffixes -s or - 	······································	 I can use some adverbs in my sentences.
es.	Unit 3 - Setting description (2 weeks)	• I can use some powerful verbs in my writing.
 I can spell most of the Year 1 common 	 I can use adjectives to create expanded 	• I can use some subordinating conjunctions
exception words.	noun phrases.	(because, so) to create complex sentences.
 I can create and use compound nouns. 	 I can use the suffixes -er and -est to form 	 I can use co-ordinating conjunctions (and, but) to write compound conteneed.
	comparative and superlative adjectives. E.g.	but) to write compound sentences.
Vocabulary for unit (to be displayed):	thick, thicker, thickest.	The second sufficient such as full least from
	 I can use commas to separate items in a list. 	• I can use suffixes such as -ful, -less to form
		adjectives.

Capital letters, pronoun, past tense, recount,	 I can use the past progressive form of 	• I can distinguish between homophones and
time connectives	verbs.	near-homophones.
	• I can write from memory simple sentences	
Block 1 Handwriting	dictated by the teacher that include words	Vocabulary for unit (to be displayed):
 I can form lower case letters of the correct size relative to one another. I can write capital letters and digits of the 	 using the GPCs, common exception words and punctuation taught so far. I can use co-ordinating conjunctions (and, 	question, question mark, adjectives, expanded noun phrases, adverbs
correct size, orientation and relationship to	but) to write compound sentences.	Block 3 Handwriting
one another and to lower case letters.	• I can use the suffix -ed to form verbs in the simple past tense where there is a change to	 I can use some of the diagonal and horizontal strokes needed to join letters and
Review and consolidate letter formation of four groups in both upper and lower cases (1 armed robot letters-	the root word.	understand which letters when adjacent to
b,h,m,n,p,r/ Curly caterpillar letters- a c d,e,f,g,o,q,s/ Long ladder letters - i,j,t,l,u,y/ Zig-zag letters-k,v,w,x,z-	• I can use the suffix -es for verbs ending in - y to form third person singular verbs where	one another are best left un-joined (oo, or, ow, oa, ou, oi).
One group per lesson Writing full name orientated correctly on four lines	there are changes to the root word.	• I can form lower-case letters of the correct size relative to one another.
Digits 0-9	Vocabulary for unit (to be displayed):	
	Expanded noun phrase, suffix, commas, verbs,	Block 3 Spelling
Block 1 Spelling	past tense, co-ordinating conjunctions	
• The /d_3/ sound spelt as ge and dge at		 The /1/ sound spelt wr at the beginning of words
the end of words, and sometimes spelt	Block 2 Handwriting	
as g elsewhere in words before e, i and y	• I can use some of the diagonal and	 The /l/ or /əl/ sound spelt -le at the end of words
• The /s/ sound spelt c before e, i and y	horizontal strokes needed to join letters and	 The /l/ or /əl/ sound spelt -el at the end
 The /n/ sound spelt kn and (less often) 	understand which letters, when adjacent to	of words
gn at the beginning of words	one another are best left un-joined (ai, ar,	 The /I/ or /al/ sound spelt -al at the end
 Common exception words 	er, ur, ng, un, an).	of words
	• I can use spacing between words that	 Words ending -il
	reflects the size of the letters.	 The /o:/ sound spelt a before I and II
		 The /A/ sound spelt o
	Block 2 Spelling	 Common exception words
	• The /a_1/ sound spelt -y at the end of	
	words	

	 Adding -es to nouns and verbs ending in -y Adding -ed, -ing, -er and -est to a root word ending in -y with a consonant before it. Adding -ed, -ing, -er and -est to a root word ending in -e with a consonant before it. Adding -ing, -ed, -er, -est and -y to words of one syllable ending in a single consonant letter after a single vowel letter Common exception words 	
Block 4	Block 5	Block 6
Subject/Conceptual knowledge/Skills: Character description, diary entry, non- chronological report	Subject/Conceptual knowledge/Skills: Poetry, diary entry, persuasive text Text/ Novel: Toby and the Great Fire of	Subject/Conceptual knowledge/Skills: Retell the story, non-chronological report, retell and innovate (creation myths)
Text/ Novel: The Dragon Machine by Helen Ward	London - Margaret Nash Key Vocabulary from Text: London, master,	Text/ Novel: Wangari's Trees of Peace - A True Story from Africa by Jeanette Winter
Key Vocabulary from Text: George, dragon, Thursday, perched, amongst, havoc, biscuits, trouble, library	foolish, diary, leapt, breeze, clouds, smoke, fire, night gown, River Thames, flames, crowds, Mr Peyps	Key Vocabulary from Text: Wangari, Mount Kenya, Africa, forest, harvest, school, scholarship, study, America, hauling, barren, desert, seedlings, nursery
Block 4 Reading LEAPs:	Block 5 Reading LEAPs:	Block 6 Reading LEAPs:
Vocabulary:	Vocabulary:	Vocabulary:
 I can explain the meaning of an unfamiliar word using the context. 	• I can identify how vocabulary choice affects meaning.	• I can use morphology (such as prefixes) to work out the meaning of unknown words.
Inference/Prediction:	Inference/Prediction:	Inference/Prediction:

 I can answer questions about a text that I have read or which has been read to me. I can makes predictions based on what I have read so far. Explanation: I can discuss my favourite words and phrases and give reasons for my opinions. Retrieval: I can find and copy words from a text I have read. I can find the answer to a simple comprehension question in the text. Sequence/Summarising: I can discuss the sequence of events in texts and how they relate to each other. 	 I can answer questions and make some inferences on the basis of what is being said and done. I can make predictions based on what I have read so far. Explanation: I understand why a writer has written a text. Retrieval: I understand and can talk about the features of page layout in different types of non-fiction texts. Sequence/Summarising: I can discuss the sequence of events in texts and how they relate to each other. 	 I can answer questions about a text I have read or which has been read to me. I can make predictions based on what I have read so far. Explanation: I can talk about cause and effect in fiction and non-fiction. Retrieval: I know the difference between contents and index pages and how they can be used. Sequence/Summarising: I can re-tell a story, referring to most of the key events and characters.
Block 4 Writing LEAPS:	Block 5 Writing LEAPS:	Block 6 Writing LEAPS:
 Unit 1 - Character Description (2 weeks) I can use subordinating conjunctions (when, if, because, so) to create complex sentences. I can use apostrophes to contract some words: can't, don't, I'm, couldn't I can use commas to separate items in a list. I can use adjectives to create expanded noun phrases. I can use adverbs in my sentences. I can use the suffix -ing for verbs where there is a change to the root word. E.g. running, hiking, shining. I can use some features of standard English in my writing. 	 Unit 1- Poetry (2 weeks) I can use some adverbs in my sentences. I can form adverbs by using the suffix-ly. Eg. Quickly, slowly, suddenly. I can use the suffixes -er and -est to form comparative and superlative adjectives. I can use some powerful verbs in my writing. I can use adjectives to create expanded noun phrases. I can use coordinating conjunctions to write compound sentences. I can create and use nouns using suffixes such as -ness, -er. E.g. buyer, happiness. Vocabulary for unit (to be displayed): 	 Unit 1 - Retell the story (2 weeks) I can use commas to separate items in a list. I can use apostrophes to mark singular possession. I can identify and write exclamation sentences mostly correctly. I can use the present tense. I can use adjectives to create expanded noun phrases. I can use coordinating conjunctions to write compound sentences. I can use subordinating conjunctions (when, if, because, so) to create complex sentences. I can spell most of the Year 2 common exception words.

 Vocabulary for unit (to be displayed): Subordinating conjunctions, co-ordinating conjunctions, apostrophes, contractions, commas in a list Unit 2 - Diary entry (2 weeks) I can use coordinating conjunctions to write compound sentences. I can identify and write exclamation sentences mostly correctly. I can use exclamation marks correctly. I can use a wider range of time connectives to show when an event is happening. I can use the past progressive form of verbs. I can use some powerful verbs in my writing. I can use the suffix -ing for verbs where there is a change to the root word. E.g. running, hiking, shining. I can use some features of standard English in my writing. I can add the suffix -es to verbs ending in - y to form third person singular verbs where 	 Adverbs, suffix, verbs, adjectives, expanded noun phrases, coordinating conjunctions Unit 2 - Diary entry (2 weeks) I can use co-ordinating conjunctions (and, or, but) to write compound sentences. I can use the suffix -ed to form verbs in the simple past tense where there is a change to the root word. I can use the past tense for stories, recounts and historical reports. I can use regular and irregular plural noun suffixes and know how these affect the meaning of the noun. I am beginning to group related sentences into paragraphs. I can use apostrophes to contract some words: can't, don't, I'm, couldn't. I can create and use nouns using suffixes such as -ness, -er. E.g. buyer, happiness. 	 I can apply spelling rules and guidance, as listed in English Appendix 1. Vocabulary for unit (to be displayed): Commas, apostrophe, possession, exclamation mark, exclamation sentence Unit 2 - Non-chronological report (2 weeks) I can use some powerful verbs in my writing. I can use some powerful verbs in my writing. I can use a wider range of time connectives to show when an event is happening E.g., later, finally, suddenly, before. I can use the past tense for stories, recounts and historical reports. I can use the suffix -ed to form verbs in the simple past tense where there is a change to the root word. I can spell most of the Year 2 common exception words. I can apply spelling rules and guidance, as
• I can add the suffix -es to verbs ending in -	such as -ness, -er. E.g. buyer, happiness.	
Vocabulary for unit (to be displayed): Co-ordinating conjunctions, exclamation sentence, exclamation mark	Vocabulary for unit (to be displayed): Paragraphs, exclamation sentence, exclamation mark, apostrophe, contraction	Vocabulary for unit (to be displayed): Paragraph, verbs, time connectives
 Unit 3 - Non-chronological report (2 week) I can identify and write questions mostly correctly. I can use some question marks correctly. 	 Unit 3 - Persuasive text (2 weeks) I can use suffixes -er and -est to form comparative and superlative adjectives. 	 Unit 3 - Retell and innovate (2 weeks) I can use coordinating conjunctions (and, but, or) to write compound sentences.

• I can use some subordinating conjunctions	 I can use some subordinating conjunctions 	 I can use subordinating conjunctions (when,
(when, if, that, because) to create compound	<mark>(when, if, that, because) to create some</mark>	if, that because) to create some complex
sentences.	complex sentences.	<mark>sentences.</mark>
 I can use the present progressive form. 	• I can identify and write commands mostly	 I can use the past tense for stories,
 I am beginning to group related sentences 	correctly.	recounts and historical reports.
<mark>into paragraphs.</mark>	• I can use adjectives to create expanded	 I am beginning to group related sentences
 I can use coordinating conjunctions to write 	noun phrases.	<mark>into paragraphs.</mark>
compound sentences.	• I can use coordinating conjunctions to write	 I can use commas to separate items in a list.
• I can use commas to separate items in a list.	compound sentences.	• I can use capital letters for names of people,
		days of the week and the personal pronoun
• I can use the suffix -ing for verbs where	• I can create and use nouns using suffixes	'I'.
there is a change to the root word. E.g.	such as -ness, -er. E.g. buyer, happiness.	
running, hiking, shining.		• I can spell most of the Year 2 common
• I can use some features of standard English	Vocabulary for unit (to be displayed):	exception words.
in my writing.	Suffix, subordinating conjunction, complex	• I can apply spelling rules and guidance, as
, , ,	sentences	listed in English Appendix 1.
Vocabulary for unit (to be displayed):		isted in English Appendix 1.
questions, question marks, present progressive,	Block 5 Handwriting	Vacabulant for with the bardierland)
paragraphs, coordinating conjunctions,		Vocabulary for unit (to be displayed):
compound sentences	 I can use some of the diagonal and 	Subordinating conjunctions, complex sentences,
	horizontal strokes needed to join letters and	paragraphs, commas in a list
Block 4 Handwriting	understand which letters, when adjacent to	
	one another are best left un-joined (ol, wh,	Block 6 Handwriting
 I can use some of the diagonal and 	ot, ob, od).	• I can form lower-case letters of the correct
horizontal strokes needed to join letters	• I can use spacing between words that	size relative to one another.
and understand which letters when adjacent	reflects the size of the letters.	• I can use some of the diagonal and horizontal
to one another are best left un-joined (ch,		strokes needed to join letters and
sh, th, ph, ck, ab, ul).	Block 5 Spelling	understand which letters, when adjacent to
• I can form lower-case letters of the correct		one another, as best left un-joined.
size relative to one another.	 Words ending in -tion 	 I can write capital letters and digits of the
	Homophones and near-homophones	correct size, orientation and relationship to
	 Common exception words 	one another and to lower-case letters.
Block 4 Spelling		 I can use spacing between words that
		reflects the size of the letters.
 The /i:/ sound spelt -ey 		notionts the size of the letters

 The /v/ sound spelt a after w and qu The / v:/ sound spelt a after w 	Block 6 Spelling
 The /3/ sound spelt s Homophones and near-homophones Common exception words 	 The possessive apostrophe (singular nouns) Contractions Homophones and near-homophones Common exception words

	Maths – Year 2	
Block 1	Block 2	Block 3
Subject/Conceptual knowledge/skills:	Subject/Conceptual knowledge/skills:	Subject/Conceptual knowledge/skills:
Place Value, addition and subtraction	Addition and subtraction, money, multiplication and division	Multiplication and division and statisitics
<u>Place Value:</u>	Addition and Subtraction:	Multiplication and Division:
• Recognise the place value of each digit in a two-digit number (tens, ones) and use a place value chart.	 Add and subtract across 10. Recognise the subtraction structure of difference and 	• Recognise repeated addition contexts, representing them with multiplication equations and calculating the product.
 Reason about the location of any 2-digit number in the linear number system. 	answer questions of the form 'How many more?'.Add and subtract only ones or only tens to/from a 2-digit	• Relate grouping problems where the number of groups is unknown to multiplication equations with a missing factor
• Compose and decompose 2-digit numbers using standard	number.	and to division equations.
and non-standard partitioning.Identify the previous and next multiple of ten.	 Add and subtract any two 2-digit numbers. Solve problems involving addition and subtraction using 	 Understand division as grouping and sharing quantities and that a division calculation can have a remainder.
 Read and write numbers to at least 100 in numerals and words. 	concrete and pictorial, including numbers, quantities and measures.	• Calculate products within the 2, 5 and 10 multiplication tables. (using the correct symbols).
• Use < , > and = signs to compare and order numbers to 100.	Begin to record addition and subtraction in columns	• Use commutativity and inverse relations to develop
 Find 10 more or less than a given number. Use place value and number facts to solve problems. 	 Add three 1-digit numbers. Use the inverse to solve missing number problems 	multiplicative reasoning.Find the effect of multiplying a 1 or 2 digit number by 10;
• Identify, represent and estimate numbers using different		identify the value of the digits
representations, including the number line.	<u>Money:</u>	Solve problems involving multiplication and division in a
 Round numbers to the nearest 10 	• Recognise and use symbols for pounds (£) and pence (p).	context, in different ways. E.g. number line, equipment,
 Know that 10 ones are equivalent to 1 ten, and that 40 	Combine amounts to make a particular value.	arrays
(for example) can be composed from 40 ones or 4 tens.	• Find different combinations of coins that equal the same	
 Know how many tens there are in multiples of 10 up to 	amount of money.	<u>Statistics</u>
100.	 Solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving 	 Interpret and construct simple pictograms, tally charts, bloc diagrams and simple tables
Addition and Subtraction:	change.	• Ask and answer simple questions by counting the number of
• Secure fluency in addition and subtraction facts within 10,		objects in each category and sorting the categories by
through continued practise.	Multiplication and Division:	quantity
• Add and subtract within 100 by applying related 1-digit	• Count in multiples of two, five and ten from zero, and in	• Ask and answer questions about totalling and comparing
addition and subtraction facts.	tens from any number forwards and backwards.	categorical data
 Recall and use addition and subtraction facts to 20 fluently 	• Recall and use multiplication and division facts for 2, 5 and	
and use related facts up to 100.	10, including recognising odd and even numbers.	Multiplication and Division (covered through PE - OAA)
 Use estimation to check answers to calculations are 		• Double multiples of 10 to 100 and find the corresponding
reasonable (e.g. knowing 48 + 35 will be less than 100)	Geometry (covered through PE - OAA)	halves
 Add and subtract only ones or only tens to/from a 2-digit number 	 Use mathematical vocabulary to describe position, direction and movement, including movement in a straight line and 	 Double multiples of 5 to 50 and find the corresponding halve Recall and use doubles of numbers to 50.
 Understand that addition can be done in any order (commutative law) but subtraction cannot. 	distinguishing between rotation as a turn and in terms of right angles for quarter, half and three-quarter turns	• Recall and use halves of 2-digit even numbers to 50
 Recognise that subtraction is the inverse of addition and use 	(clockwise and anti-clockwise).	Vocabulary:
for checking calculations		Multiply, divide, multiple, repeated addition, equal groups,
for encering calculations	Vocabulary:	multiplication, division, share between, row, column, inverse,
Vocabulary:	Add, subtract, equals, is the same as, number bonds, missing	commutative
Numeral, twenty-one, twenty-two one hundred, ones.	number ten more, ten less, inverse, commutative, fewer than	

Numeral, twenty-one, twenty-two ... one hundred, ones, tens, forwards, backwards, equal to, equivalent to, most, least, many, multiple of, half-way between Add, subtract, equals, is the same as, number bonds, missing number ten more, ten less, inverse, commutative, fewer than Pence, pounds, change, costs more, costs less, total, equals

Add, subtract, equals, is the same as, number bonds, missing number ten more, ten less, inverse, commutative, fewer than		
 Black 4 Subject/Conceptual knowledge/skills: Shape, fractions Ceometry: Use precise language to describe properties of 2D shapes, and compare shapes by reasoning about similarities and differences in properties, including the number of sides and line symmetry in a vertical line. Use precise language to describe properties of 3D shapes, and compare shapes by reasoning about similarities and differences in properties, including the number of edges, vertices and faces. Identify 2-D shapes on the surface of 3-D shapes. E.g. a circle on a cylinder and a triangle on a pyramid. Compare and sort common 3D shapes and everyday objects Recognise and name common 3D shapes and everyday objects. Order and arrange combinations of mathematical objects in patterns and sequences Enactions: Count in fractions up to ten, starting from any number, using the 1/2 and 2/4 equivalence on the number line (for example, 11/4, 12/4 (or 11/2), 13/4, 2). Relate division to fractions. Recognise the equivalence of 1/2 and 2/4. Recognise, find, name and write fractions 1/3, 1/4, 2/4 (1/2) and 3/4 of a length, shape, set of objects or quantity. Compare and order 1/3, 1/4 and ½. Add and subtract 1/4 and 1/2 from a given number to 10 (link to counting). Vocabulary: Equivalent fraction, equal parts, numerator, denominator, two halves, two quarters, three quarters, one third, two thirds, one of three equal parts, unit fractions, on-unit fractions. Surface, line of symmetry, rectangular, circle, circular, triangle, triangular, pentagon, hexagon, octagon, edges, vertices, vertex, properties 	 Block 5 Subject/Conceptual knowledge/skills: Measurement (length and height, mass, capacity, temperature, time) Measurement Compare and order lengths, mass, volume/capacity and record the results using >, < and =. Read scales in divisions of ones, twos, fives and tens in a practical situation where all numbers and given. Choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm): mass (kg/g): temperature (°C): capacity (litres/ml) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels. Know the number of minutes in an hour and number of hours in a day Connect the five timetable to divisions on a clock face. Compare and sequence intervals of time 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 Vocabulary: Length, centimetres, metres, height, mass, kilograms, grams, volume, capacity, litres, millilitres, temperature, degrees, Celsius, unit, measure, ruler, scale, thermometer, compare, order Minutes, hours, clock face, hands, intervals, quarter past, quarter to, half past, of clock 	 Block 6 Subject/Conceptual knowledge/skills: Consolidation of prior learning in place value and the four operations. OAA units Use mathematical vocabulary to describe position, direction and movement, including movement in a straight line and distinguishing between rotation as a turn and in terms of right angles for quarter, half and three-quarter turns (clockwise and anti-clockwise). Double multiples of 10 to 100 and find the corresponding halves Double multiples of 5 to 50 and find the corresponding halves Recall and use doubles of numbers to 50. Recall and use halves of 2-digit even numbers to 50 Place Value: Recognise the place value of each digit in a two-digit number (tens, ones) and use a place value chart. Reason about the location of any 2-digit number in the linear number system. Compose and decompose 2-digit numbers using standard and non-standard partitioning. Identify the previous and next multiple of ten. Add and subtract across 10. Recognise the subtraction structure of difference and answer questions of the form 'How many more?'. Add and subtract any two 2-digit numbers. Begin to record addition and subtraction in columns. Multiplication and division: Recognise repeated addition contexts, representing them with multiplication equations where the number of groups is unknown to multiplication equations.

 Use commutativity and inverse relations to demultiplicative reasoning. Solve problems involving multiplication and divicontext, in different ways. E.g. number line, earrays Calculate mathematical statements for multiplication within the multiplication tables you know correct symbols). 	ision in a quipment, lication and
Vocabulary: Numeral, twenty-one, twenty-two one hundred, a forwards, backwards, equal to, equivalent to, most multiple of, half-way between Addition, subtract, equals, is the same as, number number ten more, ten less, inverse, commutative Multiply, divide, multiple, repeated addition, equal multiplication, division, share between, row, column	t, least, many, [•] bonds, missing groups,

	Science – Year 2	
Seasonal Changes (taught throughout the year)		
 I can use my local environment throughout the year to observe the second se 		
Block 1 Subject/Conceptual knowledge/skills: Living things and their habitats.	Block 2 Subject/Conceptual knowledge/skills: Animals including humans.	Block 3 Subject/Conceptual knowledge/skills: Everyday Materials
 LEAPS: I can identify that most living things live in habitats to which they are suited. I can describe how different habitats provide for basic needs of different animals and plants. I can identify and name a variety of plants and animals in their habitats, including microhabitats. I can describe how animals obtain their food from plants and other animals. I can understand a simple food chain and identify different sources of food. Key Questions How to animals eat? Do all animals hunt, and which animals are hunted? Why? What animals live in our school environment? How are animals and plants 'adapted' to live in their habitats? Why do animals hunts, like to live in different places? How to seasons affect our animals and plants? Which animals hibernate and why? Why do snails hibernate, but slugs do not? How to habitats change over our school year? 	 LEAPS: I can notice animals, including humans have offspring which grow into adults. I can describe the importance for humans to exercise. I can describe the importance of eating the right amounts of different food. I can describe the importance of hygiene for humans. Vocabulary: Head, body, eyes, ears, mouth, teeth, leg, tail, wing, claw, fin, scales, feathers, fur, beak, paws, hooves 	 LEAPS: Materials: I can identify and compare which everyday material can be used for a particular use. Wood, metal, plastic, rock, paper, cardboard. I can investigate how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching. I can identify and discuss the uses of different everyday materials. I know that materials can be more than one thing. Metal - coins, cars, cans. I know that the same objects can be made from different materials i.e. spoon - plastic, wood, metal. Working scientifically: I can observe using simple equipment. I can use observations and ideas to suggest answers to questions. Vocabulary: opaque, transparent, translucent, reflective, flexible, rigid, waterproof, recyclable, material, natural, man-made, purpose

Which pets are the easiest to look after? Identify and Classify How would you group these animals based on what		
habitat you would find them in?		
Observation over time		
How does our class pond change over the year?		
Pattern Seeking Do trees with bigger leaves lose their leaves first in		
autumn?		
Research		
What is the most common British tree?		
Vocabulary:		
Habitat, micro-habitats, shelter, suitable, basic needs,		
food, water, food chain, energy, pond, woodland,		
rainforest, meadow, desert		
Block 4	Block 5	Block 6
Continued from Block 4	Subject/Conceptual knowledge/skills: Plants	Subject/Conceptual knowledge/skills: Plants
	LEAPS:	LEAPS:
	• I can find out and describe how plants need water,	Plants:
	light, and a suitable temperature to grow and stay	• I can observe similar plants during different stages of
	healthy.	growth.
	• I can use my local environment throughout the year	• I can set up comparative tests - plants need light and water
	to observe how different plants grow.	to stay healthy.
	 I can observe and record with some accuracy, the growth of a variety of plants as they change over 	Working Scientifically:
	time from seed or bulb.	 I can gather and record data to answer questions.
	 I can observe and describe how seeds and bulbs 	 I can perform simple tests.
	grow into mature plants.	
	• I can observe similar plants during different stages	Vocabulary:
	of growth.	Light, temperature, water, soil, nutrients, seed, bulb,
		germinate, seedlings, growth, roots, stem, leaf, petal
	Working scientifically:	
	• I can use observations and ideas to suggest answers	
	to questions.	
	• I can gather and record data to answer questions.	
	Vocabulary:	
	Light, temperature, water, soil, nutrients, seed, bulb,	
	germinate, seedlings, growth, roots, stem, leaf, petal	

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PSHE/SCARF – Year 2	
Block 2	Block 3
Subject/Conceptual knowledge/skills: Valuing	Subject/Conceptual knowledge/skills: Keeping
difference	myself safe
	LEAPS:
	Safe and unsafe secrets:
Safeguarding link – bullying, cyberbullying, relationship abuse	Safeguarding link - child sexual exploitation, drugs education, relationship abuse
RSE - Relationships	RSE - Relationships, drugs education
BV - tolerance/mutual respect	
	Appropriate touch:
Listening skills:	Safeguarding link - child sexual exploitation, bullying
Safeguarding link - bullying, faith abuse, honor based	RSE - Relationships
violence	
	Medicine safety:
Vocabulary:	Safeguarding link - drugs education
Appearance, physical differences, non-physical	
differences, similarities, respect, special, behaviour,	Vocabulary:
groups, feelings, kindness, listening, negotiation, positive	Medicine, unwell, safety, responsibility, unsafe, body
relationships	language, facial expression, situation, touch,
	uncomfortable, secrets, trust
Block 5	Block 6
	Subject/Conceptual knowledge/skills: Growing
Cubject/Conceptual knowledge/skinst Deing my Dest	and changing
LEAPS:	
	LEAPS:
	Life cycles:
	Safeguarding link - CSE
	PSHE- Health
Growth mindset:	Dealing with loss:
	PSHE - Health
· · · · · · · · · · · · · · · · · · ·	
Vocabulary:	Being supportive:
•	Safeguarding link - relationship abuse, bullying,
	cyberbullying
positive, choice, nearing, annearing, nearing, gerins, spread,	RSE - Relationships
	Subject/Conceptual knowledge/skills: Valuing difference LEAPS: Being kind and helping others: Safeguarding link - bullying, cyberbullying, relationship abuse RSE - Relationships BV - tolerance/mutual respect Listening skills: Safeguarding link - bullying, faith abuse, honor based violence Vocabulary: Appearance, physical differences, non-physical differences, similarities, respect, special, behaviour, groups, feelings, kindness, listening, negotiation, positive

		Vocabulary: Positive feedback, feelings, growth, stages, capabilities, body parts, private, genitals, privacy, permission
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R.E – Year 2		
Block 1	Block 2	Block 3
Subject/Conceptual knowledge/skills: Christianity	Subject/Conceptual knowledge/skills: Christianity – Love and the Christmas Story	Subject/Conceptual knowledge/skills: Judaism
LEAPS:		LEAPS:
I can tell you when I have been kind to others even when	LEAPS:	I can talk about why I do as some people ask but not
it was difficult.	I can say how I could help solve a problem by showing love.	others
I can re-tell a story Jesus told about being kind or give an	I can remember the Christmas story and start to explain	I can talk about the Seder meal, or another Jewish
example of when Jesus showed kindness.	that Christians believe Jesus was a gift from God.	practice, with some detail and some of the correct
I can say if I think Christians should be kind and give a reason.	I can tell you why Christians think God gave Jesus to the world.	vocabulary, and start to explain why they choose to do this.
		I can suggest what I think are the most and least
Vocabulary:	Vocabulary:	important things Jews do that God asks them to do and
Samaritan, Commandment, Kindness, Compassion.	Christmas, Jesus, Mary, Joseph, Wise Men, Gifts, Saviour, Rescuer, Agape.	add at least one reason.
		Vocabulary:
		Passover, Covenant, Exodus, Egypt, Moses, Remembrance,
		Seder Meal.
Block 4	Block 5	Block 6
Subject/Conceptual knowledge/skills: Christianity -	Subject/Conceptual knowledge/skills: Judaism - Promises	Subject/Conceptual knowledge/skills: Judaism -
Easter Story		Commitment
	LEAPS:	
LEAPS:	I can explain why agreements are important and why they	LEAPS:
I can say what I believe happens to you when you die and	should be kept.	I can explain why I could do certain things at certain
tell you how I remember people close to me.	I can tell a story about Abraham or Moses and say why	ages. I can tell you what I am most committed to in my
I can recall what Christians believe happened on Easter	one of these men is important to Jews today.	life.
Sunday	I can start to explain the significance of one thing Jews	I can talk about one of the ways Jews show commitment
I can start to suggest a different explanation as to what	do and say how it shows their special relationship with	to God.
happened to Jesus after the empty tomb and offer my	God	I can talk about a way that Jews show commitment to
opinion	Vaaabulanu	God and say why this might be important.
Vocabulary:	Vocabulary: Covenant, Relationship, Promises, Mezuzah, Shema	Vocabulary:
Salvation, Rescuer, Resurrection, Good Friday, Easter	covenant, Relationship, Fromises, Mezuzan, Shema	commitment, Synagogue, Bar Mitzvah, Bat Mitzvah,
	1	Commitment, Synugogue, Bui Mitzvari, Bui Mitzvari,

History – Year 2		
Block 1	Block 2 Subject/Conceptual knowledge/skills: Chronology, knowledge and understanding, historical interpretations, historical enquiry and organisation and communication	Block 3
	 LEAPS: I can recognise that my life is different from the lives of people in the past. I can recount changes in my own life over time. I can sequence objects, pictures, events and people in chronological order. I can use words and phrases such as recently, before, after, now, later. I can use dates where appropriate. I can use information to describe the past. I can describe significant historical events and people from a significant time in history. I can identify details from the past using books, pictures, eye-witness accounts, photos, artefacts, buildings, visits and the internet. I can ask questions and make predictions by handling and observing various sources and artefacts. I can use some historical terminology to describe objects, people and events of the past. I can use some historical terminology to describe objects, people and events of the past. I can use some historical terminology to describe objects, people and events of the past. I can discuss the actions and achievements of people in the past. 	
Block 4	Block 5 Subject/Conceptual knowledge/skills: Chronology, knowledge and understanding, historical interpretations, historical enquiry and organisation and communication	Block 6
	LEAPS: I can sequence objects, pictures, events and people in chronological order. I can use dates where appropriate. I can understand the main events and people I have studied.	

I can use information to describe the past. I can describe significant historical events and people from a significant time history. I can use information to describe differences between then and now. I can ask questions and make predictions by handling and observing various sources. I can answer questions by handling and observing various sources. I can start to identify some of the different ways in which the past is represented (phots, eye-witness accounts). I can use some historical terminology to describe objects, people and events of	
the past. Vocabulary: Fire hooks, flammable, fire squirt, leather bucket, chronological, bakery, diary, eye-witness, fire-break, plague	

Geography – Year 2		
 Block 1 Subject/Conceptual knowledge/skills: Geographical skills and fieldwork LEAPS: I can use maps and atlases to identify the UK and my local area. I can use locational language and directional language to describe the location of features and route on a map. I can use simple compass directions (North, South, East and West) to describe the location of features and route on a map. I can use simple grid references to locate squares on a map. I can use simple grid references to locate squares on a map. I can use basic symbols in a key. I can use aerial photographs to recognise landmarks and basic human and physical features. Vocabulary: United Kingdom, capital city, continent, ocean, sea, compass, map, atlas, key, grid reference, route, symbol, axis, north, south, east, west, London, Glasgow, Cardiff, Belfast, English Channel, North Sea, Irish sea, Europe, Africa, Asia, North America, South America, Oceania, Antarctica, Pacific Ocean, Atlantic Ocean, Indian Ocean, Arctic Ocean, Southern Ocean 	Block 2	 Block 3 Subject/Conceptual knowledge/skills: Locational knowledge, place knowledge, human and physical geography and geographical skills and fieldwork LEAPS: I can name and locate the four countries and capital cities of the United Kingdom. I can name and locate the United Kingdom's surrounding seas. I can name and locate the world's seven continents and five oceans. I can identify the similarities and differences in physical and human geography of a small area of the UK and non-European country (India) using basic geographical vocabulary. I can use basic geographical vocabulary to refer to key human and physical features. I can use world maps, atlases and globes to identify the United Kingdom and its countries and a contrasting non-European country. Vocabulary: Geography, physical, human, features, landmark, United Kingdom, England, India, country, aerial photograph, map Physical - hill, river, forest, weather, ocean, beach, cliff, mountain, Human - house, church, shop, school, road, path, farm, library, bridge, railway
Block 4	Block 5	Block 6

Computing – Year 2			
Block 1	Block 2	Block 3	
Subject/Conceptual knowledge/skills: iSafe	Subject/Conceptual knowledge/skills: iPub – gaps in digital device knowlegde	Subject/Conceptual knowledge/skills: iPub - gaps in digital device knowledge	
LEAPS:I can understand the meaning of personal information,	LEAPS:	LEAPS:	
 I can understand the meaning of personal information, how it is unique to a person and when it should be given to trusted adults. I can identify characteristics of people that are trustworthy in my life. I can identify a risky situation when a trusted adult's help may be needed. I know that my emotions can help me stay alert to unsafe situations. I can understand when to discuss online experiences with a trusted adult. 	 I know about the world wide web and how it has developed throughout time I can consider how technology changes with time. I can share knowledge through media presentations. Vocabulary: Past, present, future, similar, different, input, devices, microchip, computer, storage, keyboard, internet, world wide web, email, ebook, audio, images, text, links.	 I can plan/produce a presentation of research findings. I can create an interactive book. Vocabulary: Past, present, future, similar, different, input, devices, microchip, computer, storage, keyboard, internet, world wide web, email, ebook, audio, images, text, links.	
Vocabulary: Personal information, trusted adults, trustworthy, help, emotions, alert, safe, unsafe, online, internet			
Block 4	Block 5	Block 6	
Subject/Conceptual knowledge/skills : iProgram - algorithms and sequencing	Subject/Conceptual knowledge/skills: iProgram - algorithms and sequencing		
LEAPS:	LEAPS:		
 I can understand that an algorithm is a process that consists of a series of steps to achieve a goal. I know that algorithms can describe everyday activities and can be followed by humans and computers. I know that algorithms are made up of steps. I know that steps can be repeated. I know that computers need more precise instructions than humans do. 	 I can use digital drawing tools (Scratch) to create images. I can program a simple animation involving movement. I can write a simple program that produces an output (text) I can combine images and text to create a simple animation. Vocabulary: Algorithm, instructions, sequence, input, output, order, repeat, back, left, right, forward, cut, paste, redo, undo, sprite, copy, statement, negative, steps, duplicate, wait. 		
repeat, back, left, right, forward, cut, paste, redo, undo, sprite, copy, statement, negative, steps, duplicate, wait.			

French– Year 2		
Block 1	Block 2	Block 3
Subject/Conceptual knowledge/skills: Speaking, listening	Subject/Conceptual knowledge/skills: Speaking, listening	Subject/Conceptual knowledge/skills: Speaking, listening
and reading	and reading	and reading
 LEAPS: I can speak with others using simple words and phrases. (e.g. greetings). I can speak aloud familiar words or short phrases in chorus. I can listen and respond to familiar spoken words and phrases. (e.g. simple instructions, rhymes, songs). I understand the sounds of individual letters and groups of letters (phonics). I am able to read aloud familiar words or short phrases in chorus. Vocabulary: bonjour , au revoir, merci, ca va? bien, fantastique, ca va bien, ca va mal 	 LEAPS: I can speak aloud familiar words or short phrases in chorus. I can listen and respond to familiar spoken words and phrases. (e.g. simple instructions, rhymes, songs). I understand the sounds of individual letters and groups of letters (phonics). I am able to read aloud familiar words or short phrases in chorus. Vocabulary: zéro, un, deux, trois, quatre, cinq, six, sept, huit, neuf, dix 	 LEAPS: I can speak aloud familiar words or short phrases in chorus. I can listen and respond to familiar spoken words and phrases. (e.g. simple instructions, rhymes, songs). I understand the sounds of individual letters and groups of letters (phonics). I am able to read aloud familiar words or short phrases in chorus. Vocabulary: zéro, un, deux, trois, quatre, cinq, six, sept, huit, neuf, dix, onze, douze, treize, quatorze, quinze, seize, dix-sept, dix-huit, dix-neuf, vingt
Block 4	Block 5	Block 6
Subject/Conceptual knowledge/skills: Speaking,	Subject/Conceptual knowledge/skills: Speaking,	Subject/Conceptual knowledge/skills: Speaking,
listening and reading	listening and reading	listening and reading
 LEAPS: I can speak aloud familiar words or short phrases in chorus. I can listen and respond to familiar spoken words and phrases. (e.g. simple instructions, rhymes, songs). I understand the sounds of individual letters and groups of letters (phonics). I am able to read aloud familiar words or short phrases in chorus. 	 LEAPS: I can speak aloud familiar words or short phrases in chorus. I can listen and respond to familiar spoken words and phrases. (e.g. simple instructions, rhymes, songs). I understand the sounds of individual letters and groups of letters (phonics). I am able to read aloud familiar words or short phrases in chorus. 	 LEAPS: I can speak aloud familiar words or short phrases in chorus. I can listen and respond to familiar spoken words and phrases. (e.g. simple instructions, rhymes, songs). I understand the sounds of individual letters and groups of letters (phonics). I am able to read aloud familiar words or short phrases in chorus.
Vocabulary:	Vocabulary:	Vocabulary:
rouge, bleu, jaune, vert, noir, blanc, gris, orange, violet,	Dimanche, Lundi, Mardi, Mercredi, Jeudi, Vendredi,	Janvier, Février, Mars, Avril, Mai, Juin, Juillet, Août,
marron	Samedi	Septembre, Octobre, Novembre, Décembre

Music – Year 2 Taught in every block:			
		• I can distinguish aurally between pieces of music from a	• I can distinguish aurally between pieces of music from different times, places and traditions.
Block 1 Subject/Conceptual knowledge/skills: Singing and listening	Block 2	Block 3	
 LEAPS: I can sing a range of songs and perform to an audience using clear words and actions with accuracy of pitch, dynamics and tempo. I can copy back short phrases from a song. I can identify where pitch rises, falls or stays the same and copy this with my voice. I can identify when there are changes in tempo, dynamics and pitch. Vocabulary: Pitch, tempo, dynamics, phrase, song, singing, breath, 			
audience, high, low, rise, fall			
Block 4	Block 5 Subject/Conceptual knowledge/skills: Classroom instruments and listening	Block 6 Subject/Conceptual knowledge/skills: Composing and Classroom Instruments	
	 LEAPS: I can play instruments with control, getting louder/quieter, faster/slower and keeping a steady tempo. I can perform to an audience in a small group. I can identify which pitch (out of two) is being played. I can use tuned instruments to perform a two-note repeated pattern to accompany a song. I can follow hand signals from a conductor for pitch getting higher, lower or staying the same. I can perform from a simple graphic score, interpreting visual representations for changes in duration and dynamics. I can pick out and clap along with the pulse of music from a range of styles. 	 LEAPS: I can create and combine sounds to illustrate different pictures. I can create a sequence of different sounds, varying in duration, pitch, dynamics, tempo, and timbre to accompany the changing moods in a story. I can replace a line in a familiar song or fill in a gap in an existing piece. I can create a basic graphic score to show which instruments play when in my composition. I can explain what timbre and pulse are in my own words. Vocabulary: graphic score, percussion, duration, pitch, dynamics, timbre, tempo, timbre, pulse, composer, 	

 I can identify and name a range of instruments that create sound by hitting, bowing, plucking, blowing or digital means. I can listen with concentration to recorded or live music, recognising when musical ideas are repeated. 	
Vocabulary: Louder, quieter, faster, slower, dynamics, tempo, audience, instruments, note, stave, score, pulse, plucking, blowing, repeat, conductor, pitch, mouthpiece.	

Art – Year 2		
Block 1 -	Block 2	Block 3
Subject/Conceptual knowledge/skills: Generating		
Ideas and making		
Georgia O'Keefe- sketching		
LEAPS:		
 I can use different ideas and make sensible choices 		
about what to do next.		
• I can use drawings to record ideas and experiences.		
• I can replicate patterns and textures in a 3D form.		
Vocabulary:		
ideas, choices, drawings, record, experiences, materials,		
crayons, pastels, pencils, watercolours, replicate, pattern,		
texture, 3D form, observational drawing, shading, cross-		
hatching, life drawing		
Block 4	Block 5	Block 6
Subject/Conceptual knowledge/skills:		Subject/Conceptual knowledge/skills: Making, knowledge and
Generating ideas, making, knowledge and understanding and evaluating		understanding and evaluating Rosemary Karuga- collage
Andy Warhol- printing		Roseniary Karuga- conage
		LEAPS:
LEAPS:		• I can develop and exercise some care and control
• I can use drawings to record ideas and experiences.		over the range of materials I use.
• I can deliberately choose to use particular		• I can replicate patterns and textures in a 3D
techniques for a given purpose.		form.
• I can talk about the materials, techniques and		• I know that different forms of creative works
processes I have used, using appropriate vocabulary.		are made by artists, craftspeople and designers,
• I can look at creative work, express clear preferences		from all cultures and times.
and give some reasons for these.		• I can talk about the materials, techniques and
• I can make comparisons between different pieces of		processes I have used, using appropriate
art, saying what is different and what is the same.		vocabulary.
		• I can look at creative work, express clear
Vocabulary:		preferences and give some reasons for these.
Ideas, choices, drawings, record, experiences, materials,		• I can make comparisons between different pieces
technique, purpose, control, replicate, pattern, tools,		of art, saying what is different and what is the
creative, paintings, drawing, sketching, materials,		same.
techniques, processes, size, colour, texture, preference,		
comparison, different, same, emotional response		Marshalana
		Vocabulary:

	materials, brushes, brushes, pastels, technique, purpose, control, replicate, pattern, texture, 3D form, tools, arranging, folding, repeating, overlapping, collage, artist, craftspeople, designers, culture, sculpture, paintings, drawing, sketching, size, colour, texture, material, pattern, collage, comparison, different, same, emotional response
	emotional response

D&T – Year 2		
Block 1	 Block 2 Subject/Conceptual knowledge/skills: Designing, making, evaluating, cooking and nutrition, LEAPS: I can explain which products I am making and designing. I can discuss whether my products are for myself or someone else. I can use simple design criteria to help develop my ideas. I can use knowledge of existing products to form ideas. I can use knowledge of existing products to form ideas. I can use knowledge of existing products to form ideas. I can develop and communicate ideas by talking and drawing. I can follow procedures for safety and hygiene. I can talk about my design ideas and what I am making. I can make simple judgements about my products and ideas against design criteria. I can communicate what I like and dislike about products. I know that food has to be farmed, grown elsewhere (home) or caught. I can name and sort foods into the 5 groups in The Eat Well Plate. I know that everyone should eat at least 5 portions of fruit and vegetables every day. I can prepare simple dishes safely and hygienically, without using a heat source. I can demonstrate how to use techniques such as cutting, peeling and grating. I know that food ingredients should be combined according to their sensory characterises e.g. appearance, taste, texture and smell. Vacabulary: Design, product, design, criteria, user, like, dislike, hygiene, safety, chopping board, ingredients, method, measure, mix, cut, spread, weigh, recipe 	
 Block 4 Subject/Conceptual knowledge/skills: Designing, making, evaluating LEAPS: I can explain which products I am making and designing. I can discuss whether my products are for myself or someone else. I can say how my products will work. 		 Block 6 Subject/Conceptual knowledge/skills: Designing, making, evaluating LEAPS: I can explain which products I am making and designing. I can discuss whether my products are for myself or someone else. I can say how my products will work.

 I can say how I will make my products suitable for their intended users. I can use simple design criteria to help develop my ideas. I can generate ideas by drawing on my own and other people's experiences. I can use knowledge of existing products to form ideas. I can develop and communicate ideas by talking and drawing. I can follow procedures for safety. I can select from a range of tools and equipment, explaining my choices. I can measure, mark out, cut and shape materials and components. I can talk about my design ideas and what I am making. I can discuss what works well and how my products could be improved. I know and can describe what products are. I can communicate are for, how and where they might work and be used. I can communicate what I like and dislike about products. I can use ICT to develop and communicate my ideas (Tinker CAD) I understand that there are simple mechanisms that can create movement such as levers, sliders, wheels and axles. 		 I can say how I will make my products suitable for their intended users. I can use simple design criteria to help develop my ideas. I can generate ideas by drawing on my own and other people's experiences. I can use knowledge of existing products to form ideas. I can develop and communicate ideas by talking and drawing. I can select from a range of tools and equipment, explaining my choices. I can measure, mark out, cut and shape materials and components. I can talk about my design ideas and what I am making. I can discuss what works well and how my products could be improved. I can discuss how freestanding structures can be made stronger, stiffer and more stable.
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	P.E – Year 2	
Healthy Lifestyles	 I can comment on own and others performance. I can give comments on how to improve performance. I can use appropriate vocabulary when giving feedback. 	
Evaluation	 I am beginning to describe the effect ex I can begin to explain the importance of e 	· · · · · · · · · · · · · · · · · · ·
Block 1 Subject/Conceptual knowledge/skills: Dance and fundamental movement skills LEAPS:	Block 2	Block 3 Subject/Conceptual knowledge/skills: Dance and OAA LEAPS:
 Dance: I can copy and explore basic movements with clear control. I can sequence four or move movements in a routine. I can show a variation of levels and speed in sequence. I can show a variation of sizes in body shapes. I can add change of direction to a sequence. I can use space well and negotiate space clearly. I can describe a short dance using appropriate vocabulary. I can respond imaginatively to stimuli. Fundamental movement skills: I understand spatial awareness. 	 Gymnastics: I can explore and create different pathways and patterns. I can hold a still shape whilst balancing on different points of the body. (including straddle, straight, tuck, pike) I can perform a range of rolls showing extension and control. (including a log roll, tuck roll, circle roll, forward roll and backwards roll) I can perform a balance on a piece of apparatus showing good control. OAA: I can listen to and follow instructions from an adult or partner. I understand how to create simple 	 Dance: I can copy and explore basic movements with clear control. I can sequence four or move movements in a routine. I can show a variation of levels and speed in sequence. I can show a variation of sizes in body shapes. I can add change of direction to a sequence. I can use space well and negotiate space clearly. I can describe a short dance using appropriate vocabulary. I can respond imaginatively to stimuli.

 I can confidently send a ball to others in a range of ways. I can aim and send a ball into a space. I can explore ways of stopping a ball. I can begin to develop hand-eye coordination skills. 	 I can use resources to solve problems as part of a group involving exploration and discovery. I can identify basic orienteering symbols and colours using the legend [map key] I can travel safely to and from orienteering control marker signs 	 I can listen to and follow instructions from an adult or partner. I understand how to create simple movements and patterns with the body. I can use resources to solve problems as part of a group involving exploration and discovery. I can discuss and work with others in a
Movement, control, sequence, routine, levels, shapes, space, dance, stimuli	Vocabulary	 group. I can travel safely to and from orienteering control marker signs
Spatial awareness, send, ball, aim, space, hand- eye co-ordination	Orienteering, control, marker, signs, direction instruction, partner, movement	Vocabulary: Movement, control, sequence, routine, levels, shapes, space, dance, stimuli
	Orienteering, control, marker, signs, direction instruction, partner, movement	Orienteering, control, marker, signs, direction instruction, partner, movement
Block 4	Block 5	Block 6
Subject/Conceptual knowledge/skills: Gymnastics and ball skills	Subject/Conceptual knowledge/skills : Ball skills and team games (cricket)	Subject/Conceptual knowledge/skills: Team games (hand ball) and athletics
LEAPS:	LEAPS:	LEAPS:
 Gymnastics: I can climb onto and jump off the equipment safely. I can jump in a variety of ways and land with increasing control and balance. (including straight jump, tuck jump, half turn jump, cat spring and cat spring to straddle) 	 Ball skills: I understand the importance of rules in games. I can begin to develop my own games with peers. I understand spatial awareness. I can show control and accuracy when throwing and catching. 	 Team games (hand ball): I am beginning to develop an understanding of attacking/ defending. I can develop simple tactics and use them appropriately. I understand the importance of rules in games. I understand spatial awareness.

• I can perform a half jump with good	• I can begin to control power when	• I am beginning to apply and combine a
control.	throwing.	variety of skills in a game situation.
 I can perform a 360 with good control. 	in owing.	 I can discuss and make choices with team
 I can link a series of movements together 	Team aames (cricket):	mates.
including rolls, balances, movements and	• I am beginning to develop an	 I can make simple decisions on where to
jumps, to create a sequence.	understanding of attacking/ defending.	send a ball in a game.
Jt	• I can develop simple tactics and use them	
Ball skills:	appropriately.	Athletics:
 I understand spatial awareness. 	• I understand the importance of rules in	• I can jump from a standing position with
• I can point and look at my target.	games.	accuracy.
• I can show correct technique when rolling	• I understand spatial awareness.	• I can perform and compare different
and sending a ball.	 I am beginning to apply and combine a 	types of jumps: for example, two feet to
 I can retrieve a ball with accuracy. 	variety of skills in a game situation.	two feet, two feet to one foot, one foot
 I can control my body when retrieving a 	• I can discuss and make choices with team	to same foot or one foot to opposite
ball.	mates.	foot.
 I can show control and accuracy when 	• I can make simple decisions on where to	• I can combine different jumps together
throwing and catching.	send a ball in a game.	with some fluency and control.
 I can begin to control power when 		I can jump for distance from a standing
throwing.	Vocabulary:	position with accuracy and control.
	Rules, game, spatial awareness, control, accuracy,	
Vocabulary:	throw, catch, power	to cover different distances.
Climb, jump, equipment, safety, landing, control,		• I can investigate the best jumps to cover
balance, movement, sequence	Attack, defend, tactics, rules, games, spatial	different distances.
Spatial awarenegs tenest nell send throw kick	awareness, skills, choices, decisions, throw,	• I know that the leg muscles are used when
Spatial awareness, target, roll, send, throw, kick,		performing a jumping action.
pass, retrieve, stop, catch, control, power		 I can change speed and direction whilst running.
		 I can use a variety of different stride
		lengths.
		 I can complete an obstacle course.
		 I can perform a variety of throws with
		control and co-ordination.

 I can throw different types of equipment in different ways, for accuracy and distance. I can investigate ways to alter their throwing technique to achieve greater distance. I can use equipment safely.
Vocabulary: Attack, defend, tactics, rules, games, spatial awareness, skills, choices, decisions, throw, catch, control, accuracy
Athletics: Jump, stand, accuracy, fluency, control, distance, muscles, speed, direction, run, stride, obstacles, throw, safety, equipment