Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Trips	Imperial War Museum				River Study (Stanley Head)	
Reading https://www.boo ksfortopics.com/y ear-4	The Butterfly Lion		Krindlekrax/ Firework Maker's Daughter		Ironman	
Writing	<u>Narrative – retell</u> create settings, characters and plot <u>Playscripts</u> create settings, characters and plot		Own Narrative create settings, characters and plotNon-chronological ReportsStandard EnglishUse of paragraphs to organise ideas.Headings and subheadings used to aid presentation.		Narrative create settings, characters and plot Instructions Create cohesion through the use of nouns and pronouns.	
SPaG	 *consolidation of previous year group's grammar (CL, FS, ?, !, commas, apostrophes – contraction and possession, present tense, past tense, progressive verbs, present perfect verbs) *noun phrases expanded by the addition of modifying adjectives, nouns and preposition phrases (the strict maths teachers with curly hair) 		 * consolidate GaPS previously taught *extend the range of sentences with more than one clause using a wider range of conjunctions *punctuate speech with inverted commas, comma for the reporting clause and punctuation within 		 * consolidate GaPS previously taught *commas for fronted adverbials *apostrophes for plural possession 	
Spelling	or words and ore words oar & our words and wor words aw in the middle of end of words au and all wa, swa and squa and short (e) as ea 1 Short (e) as ea 2 and (or) homophones (f) as ph and (w) as w	tion and suffix ation sion, ssion and cian ture and sure short (u) as ou and ous (not as a suffix) Suffix ous – just add, drop e and change y to i Long (e) as I before ous and change our to or before suffix ous	suffix ly – just add and double ll suffix ly – change y to I and drop the e -ic and adding ally suffix en and suffix ity prefix dis and prefix mis Prefix in, prefix un and prefix im Prefix il, prefix ir and prefix sub	short (u) as o and -ble and -dle tle, kle, fle and gle ple, stle, cle, zle and –el words -al words and il & gn words kn- words and wr- words -ce words and -se words	soft c and -ge words -dge words and soft g short (i) as y 1 and 2 short (i) as y 3 and (k) as ch 1 (k) as ch 2 and (s) as sc -gue and –que words and change y to i change y to i change y to i and add es and double the final consonant	ough words and (ir) as ear Long (a) as ei & ea and Silent u Regular words 1 Regular words 2 and – age words Irregular words 1 and 2 Doubling / NOT doubling the final consonant -Prefixes inter, super, anti and auto

Handwriting	Use diagonal and horizontal strokes needed to join, understanding which is best left unjoined. Increase the legibility , consistency and quality of handwriting.					
Maths	Place Value 4 digits Addition and Subtraction (Link perimeter)	Division and Multiplication (link area) Fractions	Fractions Roman Numerals??	Fractions Measures	Shape Properties, regular, angles (right) 1 st quadrant -Bar charts	Shape Symmetry
Science	Living things and	Electricity	Sound	Animals including	States of Matter	Living Things and
	their habitats (+ plants from Y3)			Humans	(+ rocks from Y3)	Their Habitats
History	WW2		Anglo - Saxons		Mayans	
Geography	Extreme Earth - volcanoes		Europe - Poland		Rivers	
Art	Sue Kershaw (L) Mosaics Pattern, shape and colour		Lowry (H/L)		Claude Monet (H) Water Colour	
			Drawing Local area Line, shade and tone		Water scenes Colour, blend and shade	
D&T	Pop-up book (Make and Evaluate)		Sew a pencil case (Design and Make)		Savoury seaside food (oatcakes) (Make and Evaluate)	
	Mechanisms (Levers & linkages) Light it Up- Lighthouse/ Christmas lights/Torch?		Textiles		Food technology	
PSHE	What strengths, skills and interests do we have? self-esteem, individuality, set-backs, resilience	How do we treat each other with respect? privacy, discrimination, respect, appropriate	How can we manage our feelings? emotion, action, nervous, ashamed	What makes up a person's identity? values, identity, stereotypes	How can our choices make a difference to others and the environment? people, animals, care, charity	How can we manage risk in different places? peers, influence, laws, anti-social

PE	Cricket (Staffs Cricket - outdoor) Aut 1 Tag Rugby Aut 2 Swimming – All year Dance (Hall slot) – Aut 1		Basketball (Outdoor) Swimming – All year		Athletics (Outdoor) Swimming – All year	
RE	What do Hindus believe God is like?	What is the 'Trinity' and why is it important to Christians?	What does it mean to be a Hindu in Britain today?	Why do Christians call the day Jesus died 'Good Friday?'	For Christians when Jesus left what was the impact of Pentecost?	How and why do people mark the significant events of life? C/H/NR
Music	Performing	Musical processes	Pulse and Metre	Timbre	Rhythm	Listening and appraising
Computing	Coding – Scratch Jnr	Spreadsheets???	Animation	Logo	Effective searching	Hardware Investigators
e-safety	Health and well-being Health, wellbeing, screen time, devices, technology Online Reputation Opinion, fact, validity, trustworthy, positive, negative	Online bullying Bullying, cyberbullying, online, perception, trusted adult	Self-image and identity Identity, profile, social media, fake, false, true, trust, security, privacy	Online relationships Respect(ful), online, friend(s), relationship(s), positive, polite, responsible, post (online)	Managing online information Fact, belief, opinion, search engine, autocomplete	Privacy and security Password(s), privacy, security, device(s) Copyright and ownership Ownership, copyright, plagiarism, internet, laws
ECO		·		·		-

Year Three Maths

Secure with addition in column method with exchange (HTO + HTO)

Secure with multiples of ten multiplied by a one-digit number

Secure with two-digit number multiplied by a one-digit number and no exchange

Two-digit number multiplied by a one-digit number with exchange (taught but may not be secure) Division (Not taught) Fractions (Not taught)

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
3NF–2 Recall	4NF–1 Recall	4NF-2 Solve division	4NPV-2 Recognise the	3G–1 Recognise right	4NPV-4 Divide 1,000
multiplication facts,	multiplication and	problems, with two-	place value of each	angles as a property of	into 2, 4, 5 and 10
and corresponding	division facts up to,	digit dividends and	digit in four-digit	shape or a description	equal parts, and read
division facts, in the 10,	and recognise products	one-digit divisors, that	numbers, and compose	of a turn, and identify	scales/number lines
5, 2, 4 and 8	in multiplication tables	involve remainders,	and decompose four-	right angles in 2D	marked in multiples of
multiplication tables,	as multiples of the	and interpret	digit numbers using	shapes presented in	1,000 with 2, 4, 5 and
and recognise products	corresponding number.	remainders	standard and	different orientations.	10 equal parts.
in these multiplication		appropriately	nonstandard		
tables as multiples of	3F–1 Interpret and	according to the	partitioning.	3G–2 Draw polygons	4G–3 Identify line
the corresponding	write proper fractions	context.		by joining marked	symmetry in 2D shapes
number.	to represent 1 or		4NPV–3 Reason about	points, and identify	presented in different
	several parts of a	4NPV–1 Know that 10	the location of any	parallel and	orientations. Reflect
3MD–1 Apply known	whole that is divided	hundreds are	four-digit number in	perpendicular sides.	shapes in a line of
multiplication and	into equal parts.	equivalent to 1	the linear number		symmetry and
division facts to solve		thousand, and that	system, including	4G–1 Draw polygons,	complete a symmetric
contextual problems	3F–2 Find unit fractions	1,000 is 10 times the	identifying the	specified by	figure or pattern with
with different	of quantities using	size of 100; apply this	previous and next	coordinates in the first	respect to a specified
structures, including	known division facts	to identify and work		quadrant, and	line of symmetry.
quotative and partitive	(multiplication tables	out how many 100s		translate within the	
division.	fluency).	there are in other four-		first quadrant.	
		digit multiples of 100.			
4NF–1 Recall	3F–3 Reason about the			4G–2 Identify regular	
multiplication and	location of any fraction			polygons, including	
division facts up to,	within 1 in the linear			equilateral triangles	
and recognise products	number system.			and squares, as those	
in multiplication tables				in which the side-	

as multiples of the	4F–1 Reason about the	lengths are equal and	
corresponding number.	location of mixed	the angles are equal.	
	numbers in the linear	Find the perimeter of	
	number system.	regular and irregular	
		polygons.	
	3F–4 Add and subtract		
	fractions with the same		
	denominator, within 1		