Yea 6R THI	r 4	RESPECT	RESPONSIBILITY	RESILIENCE Spr	ring REFLECTION	Sum RESOURCEFULNESS	nmer RELATIONSHIPS
ok in	Reading	Fiction How can I use a range of strategies to read for meaning? Y3/4 exception words monitor own understanding use context to support meaning infer meanings of unfamiliar words Non-Fiction How can I describe, select or retrieve information , events or ideas from a text? skim and scan information summarise	Fiction How can I deduce, infer or interpret information, ideas or events from texts? 93/4 exception words infer meanings of unfamiliar words update and modify predictions deduce character's motives Poetry How can lexplain and comment on the writer's use of language? identify words that create mood identify words that create imagery mark a text with notes	Fiction How can I deduce, infer or interpret information, ideas or events from texts? Y34 exception words practise re-reading update and modify predictions deduce character's motives Non-Fiction How can I describe, select or retrieve information, events or ideas from a text? skim and scan locate key information summarise	Fiction How can I explain and comment on the writer's use of language? Y3/4 exception words use context to support meaning identify words that create mood identify words that create imagery Non-Fiction How can I identify and comment on the structure and organisation of texts? Skim and scan investigate technical vocabulary explain preferences impact of the layout	Fiction How can I deduce, infer or interpret information, ideas or events from texts? perfixes and suffixes practise re-reading retell the main points make predictions based on evidence Non-Fiction How can identify and comment on the writer's purpose and viewpoint? recognise different geness identify the purpose of different features quote from the text	Fiction How can I relate texts to their themes? prefixes and suffixes identify themes retell the main points link texts to books they have read Pocity How can I explain and comment on the writer's use of language? identify shades of meaning for synonyms discuss the impact on the reader of word choices ask questions to clarify meaning
	Texts	Varjak Paw by SF Said Link: Year 4 Su1 PSHE Me and My relationships I was a Rat! by Philip Pullman Link: Year 4 Sp1 PSHE Being My Best		Ice Trap!: Shackleton's Incredible Expedition by Meredith Hooper The Adventures of Odysseus by Hugh Lupton, Daniel Morden and Christina Balil Link: year 4 Au1&2 Ancient Greece		The Boy at the Back of the Classroom by Onjali Q Rauf The Lion and the Unicorn by Shirley Hughes Link: Year 4 Au2 Geography Mediterranean Europe	
	Writing	Warning Stories How can I use the features of a warning story? settings Discussion Texts How can I use the features of a discussion text balanced argument	Portal Stories How can I use the features of a portal story?	Quest Stories How can I use the features of a quest story? action Persuasion What persuasive tools can I use in an advert? advert?	Information How can I use the features of a non- chronological report? non-chronological report	Change How can I use dialogue to show character or setting change? dialogue Explanation How can I use the features of a magazine article to explain? magazine article	Tale of Fear How can I use the tools of suspense to create fear? suspense
	Maths	Numbers to 1,0,000 and Addition and Subtraction to 1,0,000 How can I name and compare place value to 4 digits? How can I use the most efficient strategy to add and subtract numbers to 10,000? renaming and regrouping	Further Multiplication and Division How can I use my times tables knowledge to answer multiplication and division questions? multiplying and dividing How can I multiply and divide by 10 and 100? place value grid column multiplication bus stop	Graphs and Fractions How can I interpret data from Pictograms/bar Charts and Line Graphs? reading graphs interpreting data How can I change between mixed numbers and improper fractions? simplifying equivalents adding and subtracting fractions	Time, Declimals and Money How can I convert between a 12 and 24 hour clock and apply this to word problems? 28 24 hour time convert hours, days, weeks and months How can I count, order and record decimals? How can I identify the relationship between decimals and fractions? writing decimals comparing & ordering decimals How can I recognise and use money? write money problem solve	Mass, Volume, Length, Area How can I estimate and measure mass, volume and lengths? measure mass, volume and length/problem solve How can I measure the area of a given figure? counting squares/L x W = A	Geometry, Position and Movement How can I name triangles and quadrilaterals? How can I find and draw lines of symmetry? classify triangles & quadrilaterals lines of symmetry How can I plot points on coordinate grids? How can I use coordinates to describe translation? plotting points describe movement
	Science	Animals Including Humans How do we take energy from our food? How are teeth involved? use labelled diagrams choose the correct type of enquiry use evidence to support findings Link: Year 4 Au DT Bake Apple Crumble Healthy Eating	Living Things and Their Habitats How do I know something is alive? classify and present data written explanations Link: Year 4 Sp2 Computing Data Logging	Ecology How can we take care of the Earth? create food chains make evaluations	States of Matter How are materials different? set up a fair test use a data logger use scientific evidence to support findings Link: Year 4 Sp2 Computing Data Logging	Sound How do we hear things? set up fair tests systematic measurements identify similarities and differences Link: Year 4 Au2 Computing Audio Editing	Electricity How do we use electricity? What do we need to construct a complete circuit? set up a practical enquiry use drawings make practiculons LINK: Sum DT Build - Moving Miniture Playground
	History	Link: Year 4 Au2 Geography Mediterranean Europe		Uffe in Ancient Rome What was life like in Ancient Rome? empire civilisation democracy Link: Year 4 5p2 ART Mounments of Ancient Rome	The Rise and Fall of Rome How did the Roman Empire rise and fall' empire civilisation conflict Link: Su 1 ART Monuments of Bysantine Empire Link: Year 4 5p2 RE Christianity Link: Year 4 5p2 RE Christianity	The Stuarts What were the significant events during the reign of the Stuarts? monarchy law religion conflict Link: Year 4 Sp2 Geography UK Geography: Northern Ireland Year 4 Sp2 FSHE Rights and Responsibility UK Geography: London and the South Asia - Japan	
	Geography	Spatial Sense How dog rid references help us to locate places? scale environment	Mediterranean Europe What would a segorapher say about the Mediterranean Europe? space interconnection environment sustainability Link: Year 4 Au 82. HISTORY Ancient Greece	Eastern Europe What would a geographer say about the key physical and human features of eastern Europe? space environment place Link: Year 4 Su1 GUIDED READING The Boy at the Back of the Classroom	UK Geography: Northern Ireland Where is Northern Ireland situated and what physical features can be found? space interconnection place Link: Year 4 Su182 HISTORY The Stuarts	UK Leography: London and the South East How have the physical features in London and South East England influenced settlements? environment interconnection place Link: Year 45 pt HISTORY Life in Ancient Rome	Asia - Japan What would a geographer say about the key physical features of Japan? environment interconnection change place Link: Year 3 Su2 Geography Asia; China & India
	Computing	The Internet What are the pros and cons of the internet? computer networks search technologies software appropriate use of technology Link: Year 4 5 pt PSHE Keeping Myself Safe	Audio Editing How could you improve the quality of a podcast? search technologies software appropriate use of technology Link: Year 4 Sp2 SCIENCE Sound	What are the basics of programming? manage programs for specific goals sequence selection and repetition in programs algorithms software	Data Logging How does computing support scientific investigation? sequence selection and repetition in programs software Link: Year4 Au2 SCIENCE Uning Things and Their Habitats and Year 4 Sp2 SCIENCE States of Matter	Photo Editing When does a photo start to become fake? search technologies software appropriate use of technology Link: Year 4 Sp1 PSHE Keeping Myself Safe	Repetition in games What effect can count-controlled and infinite loops have in a game? manage programs for specific goals sequence selection and repetition in programs algorithms software
	Digital Literacy	PRIVACY & SECURITY Password Power-Up How can a strong password help protect your privacy?	CYBERBULLYING, DIGITAL DRAMA & HATE SPEECH The Power of Words What should you do when someone uses mean or hurtful language on the	MEDIA BALANCE & WELL-BEING Your Rings of Responsibility How do digital citizens take responsibility for themselves, their communities and their world?	NEWS & MEDIA LITERACY Is Seeing Believing? Why do people alter digital photos and videos?	DIGITAL FOOTPRINT & IDENTITY This Is Me How does what I post online affect my identity?	RELATIONSHIPS & COMMUNICATION Our Digital Citizenship Pledge What makes a strong online community?
	PSHE	Being My Best How can I be the best that I can be? What Makes Me ME! being unique making my own choices appreciating my skills and interests	internet2 Valuing Differences How can I develop my understanding of diversity? What Would I Do? challenging stereotypes consequences of adverse behaviour conflict resolution Link: Year 4 Au I & Sp2 RE Christianity, Au2 RE Hindusiam, Sp1 RE Islam, Su1 RE Judaism	Keeping Myself Safe How can I keep myself safe? Danger, Risk or Hazard? How Dare You? managing risk online safety managing influences Vear 4 Aul &Z The Internet AND Audio Editing and Sul COMPUTING Photo Editing	Rights and Responsibilities How can I develop an understanding of my rights and responsibilities? Why Pay Taxes? helping others understanding payslips public services managing money	Me and My Relationships How can I manage my relationships with different people? An Email From Harold! Under Pressure being assertive feelings can affect our physical state healthy relationships	Growing and Changing How do we change over time? Secretor Surprise? Together relationships including marriage body changes
	Art	Light How do artists use light? light shows form, using tone to show form and drama, chiaroscuro, ground and underpainting, using/showing light in different ways	Space How does an artist create an illusion of depth? three dimensions: height, width and depth, the illusion of three dimensions, foreground, middle ground and background, colour and detail to create depth	Design What is design in art? meaning of design in art, the elements of art, composition, cutouts, expressionism, colour and line to create emotion, complementary colours	Monuments of Ancient Rome How does the design of a monument reflect its meaning and purpose? monuments show Emperor's power, construction and use of the Pantheon and Colosseum Link: Year 4 Sp1&2 HISTORY Rome	Monuments of the Byzantine Empire What can we learn from the pictures portrayed in mosaics? Byzantine empire, Constantine and Constantinople, mosaics, Byzantine patterns, icons Link: Year 4 Sp2 HISTORY The Rise and Fall of Rome	Needlework, Embroidery and Weaving How can embroidery create a picture? embroidery, weaving, looms, warp thread, weft thread, apestries Link: Year 3 Au2 HISTORY Ancient Egypt
	DT	Bake-Apple Crumble Healthy Eating How I can use apples to create a healthy dish? To understand that apples are grown in Great Britain and can be used to make desserts such as crumble Link: Year 4 Au1 SCIENCE Animals including Humans		Sew: Cushions How can we ensure that design is fit for purpose? How can we create an applique design? Fabric is made from different materials (e.g. wool/cotton) and in different ways (e.g. pressing/weaving) Overcast stitch (or whipstitch) can be used for applique or for joining two pieces of fabric together Link: Year 3 Au2 HISTORY Ancient Egypt		Build - moving miniature playgrounds which operates using a gear mechanism and electrical dircuit for a KS1 child? Process of design Mechanical systems: gears, teeth, interlock, motion transfer, drive gear, driven gear, gearing up, gearing down Gears: user and purpose in everyday examples. Structures and materials to make a product with gears — 3d shapes, strong, stiff and stable. Electrical systems: circuits, batteries, bulbs and buzzers Link: Year 4 Suz SCIENCE Electricity	

Music	Violin How		Violin	Violin	Violin	Violin
	do I use the violin?	do I play different notes on the violin?	How are the different lengths of notes	How are the different lengths of notes	How can I understand written notation	How can we vary the way we perform
	technique	pitch	represented and played on a violin?	represented and played on a violin?	to play music?	a piece of music?
	holding the violin and bow	notation	beat values	bow work	notation	solo
	understand context of music	finger placement bow work	finger placement	copy melodic phrases	note values	ensemble
	live and recorded music		tempo	improvisation		
MFL	Ma famille	Bon anniversaire!	Bon anniversaire!	Encore!	Quelle heure est-il?	Où vas-tu?
	Can I identify family members? genders	Can I recognise and asks for snacks?	Can I use numbers 21-31? Can I recognise and use the	Can I describe people? revision of avoir phrases with third person singular(il/elle)	Can I describe activities including the time?	Can I describe the weather?
	Can I list household items?	genders	months?		present tense	imperative instructions
	Can I use basic prepositions sur and dans to describe position?	Can I give opinions about food? understand and reply to questions	use numbers up to 31 together with months to form dates	use etre phrases with adjectives	produce short phrases Can I tell the time?	je vais use impersonal il
	use basic prepositions	on food	Can I form dates?		Les fêtes	use impersonarii
	use basic prepositions	onrood	Can riorin dates?		Can I describe a festival? Can I count to 60? imperative instructions	
					dates	
RE	Christianity Teachings	Hinduism	Islam	Christianity	Judaism	Comparison of Teachings
	and Places of Worship	Teachings and Places of Worship	Teachings	Festivals and Celebrations	Teachings	What is meant by a pilgrimage?
	Can Christians truly follow Christ if	Do you need to go to a place of	What do Muslims believe?	What is the importance of the Easter	How do sacred scriptures inform	understand the relationship between
	they do not look after our planet?	worship to pray?	understand the influence of faiths on	story for Christians today?		beliefs and practices Link: Year 4 Au2
	understand the influence of faiths on	learn from different world religions	communities Link: Year	understand the influence of faiths on	learn from different world religions	PSHE Valuing Differences
	communities Link: Year	provide opportunities to explore and	4 Au2 PSHE Valuing Differences, Year 4	communities	provide opportunities to explore and	Link: Year 4 Su1 PSHE Me and My
	4 Au2 PSHE Valuing Differences, Year 4	express their own responses Link:	Su1 PSHE Me and My Relationships,	Link: Year 4 Sp2 HISTORY The Rise and	express their own responses	Relationships
	Su1 PSHE Me and My Relationships,	Year 4 Au2 PSHE Valuing Differences,	Year 4 Sp1 SCIENCE Ecology	Fall of Rome, Year 4 Au2 PSHE Valuing	Link: Year 4 Au2 PSHE Valuing	
	Year 4 Sp1 SCIENCE Ecology	Year 4 Su1 PSHE Me and My		Differences, Year 4 Su1 PSHE Me and	Differences, Year 4 Su1 PSHE Me and	
		Relationships, Year 4 Sp1 SCIENCE		My Relationships	My Relationships	
		Ecology				
PE	Tag Rugby	Basketball	Gymnastics How	Hockey	Athletics	Tennis
	How can I develop the key skills for tag rugby?	How can I develop the key skills for basketball?	can I explore different methods of travelling in a partner sequence?	How can I develop the key skills for hockey?	How do I train to achieve my personal best in athletics?	How can I develop the key skills for tennis?
	throwing, catching, running, dodging,	throwing and catching, dribbling,	individual and partner balances, iumps	passing, dribbling, receiving,	pacing, sprinting technique, jumping	underarm throwing, catching.
	scoring	intercepting, shooting	using rotation, straight roll, barrel roll,	intercepting, tackling	for distance , throwing for distance	forehand, backhand, ready position
	_		forward roll, straddle roll, bridge, shoulder stand			
Trips	Fairfield Church : RE, core values, SMSC Science Museum (It takes guts):	History Remembered at Hillside Carol Service	Roman Day: History Numeracy: Maths Day	Whole School Science Week (March) English: World Book Day	Computational Thinking Days	Sports Day, Sports Week, St.Paul's Cathedral: History
	Science National Coding Week		Safer Internet Day	Geography Fieldwork		Ruislip Lido : core values, PSHE Rock Steady Workshop Whole School arts week