YEAR B	Autumn	Spring	
	World War Two	To Infinity and Beyond	
Year 5 and 6 Maths	 Year 5 Number: Place Value (numbers to 10,000; Roman Numerals to 1,000; Round to nearest 10, 100 and 1,000; numbers to 100,000, compare and order numbers to 100,000; round numbers within 100,000; numbers to a million; counting in 10s, 100s, 1000s, 10,000s and 100,000s; compare and order numbers to one million; negative numbers) Number: Addition and Subtraction (add whole numbers with more than 4 digits (column method); subtract whole numbers with more than 4 digits (column method); nulti-step addition and subtraction problems) Statistics (read and interpret line graphs; draw line graphs; use line graphs to solve problems; read and interpret tables; two-way tables; timetables) Number: Multiplication and Division (multiple; factors; common factors; prime numbers; square numbers; cube numbers; multiply by 10,100 and 1,000; divide by 10, 100 and 1,000; multiples of 10, 100 and 1,000) Perimeter and Area (measure perimeter; calculate perimeter; area of rectangles; area of compound shapes; area of irregular shapes) Consolidation Year 6 Number: Place Value (numbers to ten million; compare and order any number; round any number; negative numbers) Number: Addition, Subtraction, Multiplication and Division (add and subtract integers; multiply up to a 4-digit number by a 2-number; short division, division using factors; long division; common factors; common multiples; primes to 100; squares and cubes; order of operations; mental calculations and estimation; reason from known facts) Fractions (simplify fractions; fractions on a number line; compare and order (denominator); compare and order (numerator); add and subtract fractions; mixed addition and Subtraction; multiply fractions by integers; multiply fractions by fractions; divide fractions by integers; four rules with fractions; reflections) Consolidation Consolidation 	 Year 5 Number: Multiplication and Division (multiply 4-digits by 1-digit; multiply 2-digits (area model); multiply 2-digits by 2-digits; multiply 3-digits by 2-digits; multiply 4-digits by 2-digits; divide 4-digits by 1-digit; divide with remainders) Number: Fractions (equivalent fractions; improper fractions to mixed numbers; mixed numbers to improper fractions; number sequences; compare an order fractions less than 1; compare and order fractions greater than 1; add and subtract fractions; add fractions within 1; add 3 or more fractions; add fractions; add mixed numbers; subtract fractions; subtract mixed numbers; subtract - break the whole) Number: Decimals and Percentages (decimals up to 2dp; decimals as fractions; understanding thousandths; thousandths as decimals; rounding decimals; order and compare decimals; understand percentages; percentages as fractions and decimals; equivalent fractions, decimals and percentages) Consolidation Year 6 Number: Decimals (three decimal places; multiply by 10, 100 and 1,000; divide by 10, 100 and 1,000; multiply decimals by integers; divide decimals by integers; division to solve problems; decimals and percentages; percentages (fractions to percentages; equivalent fractions, decimals) Number: Percentages (fractions to percentages; equivalent fractions, decimals and percentages; order fractions, decimals and percentages; percentage of an amount; percentages - missing values) Number: Algebra (find a rule - one step; find a rule -two step; forming expressions; substitution; formulae; forming equations; solve simple onestep equations; solve two-step equations; solve simple onestep equations; solve two-step equations; solve simple and expression; unerate possibilities) Measurement: Converting Units (metric measure; convert metric measures; area and perimeter; area of a triangle; area of a parallelogram; volume - counting cubes; volume of a cuboid) Number: Ratio (using ratio langu	 Year 5 Number: Decimals (a 1; complements to 1; decimals with the sam with the same number numbers of decimal p of decimal places; add sequences; multiplyin by 10, 100 and 1,000) Geometry: Properties with a protractor; dra on a straight line; cald and angles in shapes; shapes) Geometry: Position a reflection; reflection of coordinates) Measurement: Conver and millilitres; metric timetables) Measurement: Volum volume; estimate cap Consolidation Year 6 Geometry: Properties angles; calculate angl angles in a triangle - s angles in special quad accurately; draw nets Problem Solving Statistics (read and in to solve problems; cir percentages; draw pid Investigations Consolidation
English	My Secret War Diary - creating family trees Character description - family members Instructions - gas masks Research – air raids, building shelters, dig for victory Poetry writing - Blitz poems Guided Reading – Letters from the Lighthouse Texts: My Secret War Diary, by Flossie Albright - Marcia Williams, Letters from the Lighthouse - Emma Carroll, Goodnight Mister Tom - Michelle Magorian, information texts about World War Two	Newspaper report - alien invasion / meteor sighting Non-chronological report - planets Story writing – short stories Guided Reading – The Watertower Texts: The Watertower - Gary Crew. Short! - Kevin Crossley-Holland, information texts about the solar system	Story writing - Greek M Storyboard - Greek Myt Drama - Theseus and th Guided Reading – Greel Texts; The Orchard Boo Myths - Marcia William

Summer

It's All Greek To Me

(adding decimals within 1; subtracting decimals within 1; adding decimals - crossing the whole; adding same number of decimal places; subtracting decimals ober of decimal places; adding decimals with a different al places; subtracting decimals with a different number adding and subtracting wholes and decimals; decimal ying decimals by 10, 100 and 1,000; dividing decimals 00)

ties of Shapes (measuring angles in degrees; measuring drawing lines and angles accurately; calculating angles calculating angles around a point; calculating lengths es; regular and irregular polygons; reasoning about 3D

n and Direction (position in the first quadrant; on with coordinates; translation; translation with

nverting Units (kilograms and kilometres; milligrams ric units; imperial units; converting units of time;

lume (what is volume?; compare volume; estimate capacity)

ties of Shapes (measures with a protractor; introduce ngles; vertically opposite angles; angles in a triangle; - special cases; angles in a triangle - missing angles; uadrilaterals; angles in regular polygons; draw shapes ets of 3D shapes)

I interpret line graphs; draw line graphs; use line graphs circles; read and interpret pie charts; pie charts with pie charts; the mean)

Myths Ayths I the Minotaur eeks Myths

ook of Greek Myths - Geraldine McCaughrean, Greek ams, information texts about Ancient Greece

	Electricity	Earth and Space	Properties and Change
	Problem-solving – An electronic scarecrow! Devise an electronic scarecrow	Discussion - what do you want to know about our solar system?	Comparative test – Wh
	using electrical components (Dragon's Den). Explaining choices made	Describing the movement of the Earth, and other planets, relative to the Sun	Classifying and sorting
	Circuit diagrams and symbols - create diagram of electronic scarecrow	in the solar system	pupils explain their cho
	Illustrative fair-test – How will the number of batteries (amounts of Volts) affect the brightness of the bulb?	What is in our solar system? - recalling the planets in order, modelling how far apart they are	insulators)
	Investigating faulty circuits - Saboteurs! make a circuit, alter another circuit,	Researching - what is it like on the other planets in the solar system?	Investigating mixing ma Investigative fair-test -
	return to own, solve why it isn't working	Creating quick-guides (link to English)	Simple test – how can
	Investigative Fair-test – What affects the brightness of a bulb in a circuit?	Explanation - how do we know that the Earth and Sun are roughly spherical?	Separating mixtures (fi
	Exploring how the number of bulbs/cells affects the circuit	Exploring - how does the shape of the Moon appear to change over time? -	What is the best mater
	Investigation - does the thickness of the wire affect the circuit?	mapping moon phases	Chemical reactions - vi
		Exploring the Earth's rotation to explain day and night and the apparent movement of the Sun across the sky Practical investigation - how day and	Observing candle in a g Investigating how to ru
Ccionco		night are created by the Sun and Earth's position	Creating own plastic (n
		Investigate how the sun moves using shadows on the playground	Which processes are re
		Problem-solving – how can we use the Sun to tell the time?	
		Pattern-seeking investigation – How does the length of shadows change	
		over day?	
		Light	
		Investigate - how can we prove that light travels in straight lines?	
		Modelling – how do we see things? - how does the eye work?	
		Exploring - how do we see reflections in a mirror?	
		Fair test investigation - which material is best at reflecting light? Pattern-seeking - how many reflections can we make?	
		Problem-solving - how can we see over a wall/around a corner? - exploring	
		periscopes	
	An aspect or theme in British history that extends pupils' chronological	An aspect or theme in British history that extends pupils' chronological	Pre-History Topic - Anc
	knowledge beyond 1066 – Battle of Britain	knowledge beyond 1066 – The Space Race	 Chronological Unders
			Ŭ
	• Chronological Understanding - studying events in WW2 in chronological order: understanding how WW2 affected locality and key British	• Chronological Understanding - organising dates in the Space Race between	a timeline; researchi
	order; understanding how WW2 affected locality and key British	• Chronological Understanding - organising dates in the Space Race between USA and USSR; analysing importance of events	a timeline; researchin inventions
		• Chronological Understanding - organising dates in the Space Race between	a timeline; researchin
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ges of Materials Which cups let through the most heat? ng everyday materials according to their properties hoices (e.g. conductors of electricity, thermal

materials in liquids - dissolving and solutions t - what affects sugar dissolving in water? n we separate mixtures of different solids? - sieving (filtering, sieving and evaporation) - cleaning water terial for filtering? vinegar and bicarbonate of soda a glass jar - why does it extinguish? rust a nail

(milk and vinegar)

reversible?

ncient Greece

erstanding - ordering significant Ancient Greek dates on hing dates of significant events, discoveries and

ge - understanding oligarchy, democracy and clashes s and Spartans; researching hoplite soldiers; researching efs and gods; exploring Greek myths (link to English); ect of empire upon city states; role play Ancient Greek lds, exploring differences and similarities between , label a hoplite

History - researching using artefacts, ICT, information ips; exploring at Greek pottery and statues; I retelling Greek myths – written and verbal

understanding democracy and oligarchy; exploring over time; researching life in Ancient Greece and the

Communication - selecting and organising information to d work; making appropriate use of dates and terms; eas about the past using different genres of writing; data-handling, drama role-play, storytelling and using presenting self-directed project or research about the

Geography	 Locational Knowledge – identify allied and axis countries on map of Europe; identify consequence of land distribution and treaties following WW1 and how this was a cause of WW2; identify how land borders changed after WW2; identify cities (including London) that were heavily bombed during the war; explore reasons for evacuation and relocation; identify use of shipping routes to transport food and reasons for rationing; explore location of ports as defensive installations and adaptation for military uses – visit Newhaven Fort Human and Physical Geography - identify reasons for rationing and political attempt to disrupt trade links; development of growing spaces linked to Dig for Victory; explore women's role in the home front (land army, munitions factories etc.) Geographical Skills and Fieldwork - use atlases to identify the map of Europe before and after WW2; identify allied and axis countries; use maps and plans to understand the location and development of Newhaven Fort 	 Locational Knowledge – identify time zones and how day and night are affected by the position of Earth Human and Physical Geography - identify and compare key features of biomes and climate zones; describe and understand key aspects of human geography through completing research project into area of redevelopment in Upper Beeding Geographical Skills and Fieldwork - use eight compass points to explain direction of the sun throughout the day 	 Locational Knowledge states; comparison of Athens and Sparta Place Knowledge - co two regions – Athens Human and Physical of defence and trade Geographical Skills ar scale of empire; identified
Art	 as defensive port over time Drawing - observational sketching and drawing exploring line, marks, form, shapes, tone, textures, patterns, blending, simple perspective and compositional scale; building skylines; observational drawing of famous London landmarks; creating emotive art – WW2 images Painting - create background sky effect using poster paints – blending colours; using textures to enhance Printing - emotive art - sponge printing; blending colours to create fiery sky; creating stencil for building skyline Collage - creating wartime landmark building; embellish using fine liners Textiles – Dojo creature - investigating materials, tools and techniques; follow design criteria, annotate design and make decisions; explore functionality, innovation, purpose; use evaluations, mock-ups, prototypes Artist study – WW2 emotive art and photography 	 Drawing - observational sketching and drawing exploring line, marks, form, shapes, tone, textures, patterns, blending, simple perspective and compositional scale; the moon, looking in detail at the craters, dark side of the moon; using chalk and pastels to add depth, shape and structure; using smudging, shading and layering techniques to replicate moon sketches onto black paper – working in reverse – hatching, contour hatching, cross hatching, stippling, scumbling; exploring pressure to create grey tones; creating 3D effects; creating spacescapes using chalk pastels; creating chalk pastel planets; designing aliens focusing on features and detail –choosing favourite design to be made out of clay. Collage - cut out planets for spacescapes 3D Sculpture - clay aliens - plan through drawing and other preparatory work; develop cutting and joining skills; produce intricate patterns and textures in malleable media; portraits - develop clay modelling and using clay tools; planning and designing; using tools and materials to carve, add shape, add texture and pattern 	 Drawing - observationshapes, tone, texture compositional scale; silhouette figures, Gr Painting - painting and Collage - 2D - wax restechniques to create model and construct natural and man-made through drawing and and textures in malle 3D Sculpture - papier and construct from ocreate a Greek vase Artist Study – Greek Artist
Computing	 Radio Station - recording and delivering a news broadcast (link to English) Search Technologies - learning about different online scams, including what 'phishing' means Using Software - using software to create own sounds by recording, editing and playing, e.g. Audacity; combining audio effects to create an original radio jingle, e.g. existing sounds with own unique voice content; researching and planning digital content for a radio podcast; use sound recording software to create appropriate digital content; examining features of advertisements and using ideas to design own advert to be recorded; designing and recording a persuasive radio advert for a product or service; presenting and evaluating audio content Online safety - revising Acceptable Use Policy to recap on appropriate behaviour and use of computing equipment; issuing VLE passwords and looking at uses of class homepage; <i>Google Legends - Be Internet Sharp – Think before you share -</i> what having a digital footprint means; ways in which positive digital footprint are built; <i>Google Legends - Be Internet Alert – Check it's for real -</i> how to be a critical consumer while online; learning about different online scams, including what 'phishing' means 	 Artist study – Peter Thorpe Game Design – creating a space themed game on Kodu Programs and Algorithms - programming Kodu using 'When' and 'Do' instructions; writing simple instructions using basic Kodu format; using tools and adding features to create an original landscape in Kodu; analysing and deconstructing code to work out its purpose; testing out code to check that it works; programming a character to be controlled around a custom track to reach a goal, from a start point to a finish; programming a character to follow an automatic path; evaluating own games after testing Search Technologies - researching ideas and users likes and dislikes of games Using Software - researching and designing the content for a new space themed game; planning a launch for the game with a website or advert; investigating and evaluating the features of programming software Online safety - <i>Google Legends</i> - <i>Be Internet Secure</i> – <i>Protect your stuff</i> - ways to develop safe habits online, including importance of protecting personal information; how to respect online privacy boundaries for selves and others; ways to seek or ask for help if self or others feel unsafe online; <i>Google Legends</i> - <i>Be Internet Kind</i> – <i>Respect Each other</i> - how to develop respectful, empathetic and healthy online relationships; ways to manage and respond in a healthy and safe way to hurtful online behaviour 	 Film Making - creating a Greeks/a Greek Myth Search technologies - providing accurate cree Using Software - using write a film script; usi video editing software interviews as part of a short film, e.g. Windo a film project into a fii Online safety - keepin Summer holidays); ad

dge – identify effects of empire and how this shaped city of physical and human characteristics in two regions –

comparison of physical and human characteristics in ns and Sparta

al Geography - investigate role of physical features for

and Fieldwork - use of ancient Greek maps to identify entify how scale of Greek empire changes over time

ional sketching and drawing exploring line, marks, form, ires, patterns, blending, simple perspective and e; pattern borders, geometric shapes, black action Greek pottery

and embellishing papier-mache Greek vase resist effects; designing Greek pots; scratching using te pattern; 3D -_Greek pots; focus on shape, form, ct from observation or imagination; use recycled, nade materials to create sculptures; plan sculpture nd other preparatory work; produce intricate patterns lleable media

er mache Greek pottery; creating shape, form, model observation or imagination, using papier mache to e

Architects

ng a Horrible Histories type short film about an area of

s - locating and checking appropriate digital content; crediting of sources

ing appropriate software and other tools effectively to using digital recording devices to film and import into are; planning, conducting and importing video

of a short film; using video editing software to create a dows Movie Maker; using video editing software to turn finished movie and present it

bing safe when using technology at home (linked to addressing any arising issues as and when appropriate

DT	 Textiles, Combining different fabric shapes –Dojo creature Design - generate ideas through research; develop, model and communicate ideas; design purposeful, functional, appealing product Make - produce detailed lists of equipment and fabrics; formulate step-bystep plans; select and use range of tools and equipment Evaluate - investigate and analyse textile products; compare final product to original design specification; test products and evaluate quality of design, manufacture, functionality and fitness for purpose; consider other views to improve work Technical knowledge - 3-D textile product made from combination of pattern pieces, fabric shapes and different fabrics; fabrics can be strengthened, stiffened and reinforced 	 Electrical systems, monitoring and control - moon buggies/space rovers Design - develop design for functional product that responds automatically to changes in the environment; generate, develop and communicate ideas through discussion, annotated sketches and pictorial representations of electrical circuit diagrams Make - formulate step-by-step plan, listing tools, equipment, materials and components; select and assemble materials, connect electrical components to produce reliable, functional product; create and modify computer control program to enable electrical product to respond to changes in the environment. Evaluate - evaluate and modify working features; test system Technical knowledge - understand and use electrical systems; understand use of computer control products; know and use relevant technical vocabulary 	 Celebrating culture and Design - generate ide ideas; make design de sketches to communi Make - Write step-by- select and use utensil ingredients; make, de Evaluate - carry out se tables/graphs/charts; how key chefs have in Technical knowledge sources; understand s sensory vocabulary
MFL (French)	Listening, speaking, reading and writing • teacher's instructions • register taking • greetings • questions - comment ça va? - elaborate on answer • countries in Europe • personal information about themselves • numbers to 30 and 50 • Christmas traditions • Christmas songs Grammar • verbs – begin to use the past tense, reinforce understanding of future tense • adverbs • gender – masculine, feminine nouns (singular and plural), correct use of definite and indefinite articles and adjectives • how to form a negative	 Listening, speaking, reading and writing school map work, naming rooms/areas in school school subject and express opinion of likes and dislikes classroom objects Grammar verbs – begin to use the past tense, reinforce understanding of future tense adverbs gender – masculine, feminine nouns (singular and plural), correct use of definite and indefinite articles and adjectives how to form a negative 	Listening, speaking, rea naming sports and ex healthy living food in a café numbers 50 and 100 Grammar verbs – begin to use t tense adverbs gender – masculine, f definite and indefinite how to form a negativ

nd seasonality – dips and flatbreads

- ideas through research and discussion; explore range of decisions linked to user and purpose; annotate unicate ideas
- by-step recipe, list ingredients, equipment and utensils; nsils and equipment to measure and combine decorate and present food product
- t sensory evaluations; record evaluations using
- ts; evaluate final product vs design brief; understand e influenced eating habits
- ge how to use utensils and equipment including heat d seasonality; know and use relevant technical and

eading and writing express preferences of sports

e the past tense, reinforce understanding of future

e, feminine nouns (singular and plural), correct use of nite articles and adjectives ative

		Project One Dot	Topic-related Music	Summer Production Sor
		Performing	Performing	Performing
		 Sing the song Little Girl of Rain; 	• Sing Earth, Space and all that Jazz (Sing Up);	Learn songs and choreout
		Perform own composition	 Accompany the song (bass ostinato on tuned percussion – look at 	
			descending 4 chord progression); sing <i>Spaceship Jam</i> – a song in 3 parts;	BBC 10 Pieces - Ravi Sha
		Improvising and Composing	 Choreography to accompany song; taking 'horn' rhythms and putting them 	Performing
		Using compositional grid, compose a simple melody based on topic 'World	to untuned instruments	Create own piece of m
		War II; use music notation in scoring		Perform as an ensemb
			Listening and Reviewing	Learn musical language
		World War Two	identify different ensemble combinations and instruments heard and their	
		Listening and Reviewing	role within the ensemble (eg ostinato; melody); describe and give opinions	Listening and Reviewing
		Bartok - Concerto for Orchestra (Mvmt 1), Django Reinhardt - Nuages, Glen	of the music heard with confident use of an extended range of musical	Ravi Shankar - identify d
		Miller - Little Brown Jug, Vera Lynn - White Cliffs of Dover, Shostakovich –	terminology; listen to music of differing genres (eg jazz, classical, blues) and	heard and their role wit
		Leningrad Symphony, Rogers and Hammerstein - Oklahoma (Surrey with the	compare and contrast the different styles	and give opinions of the
		fringe on top)	The Dianets Helst Mars - The Dringer of Mar Venue - The Dringer of	range of musical termin
		Identify different encemble combinations and instruments beard and the in	The Planets - Holst - Mars – The Bringer of War, Venus – The Bringer of Peace, Mercury – the winged messenger, Jupiter – the Bringer of Jollity,	classical, blues) and com
		Identify different ensemble combinations and instruments heard and their	Saturn – the Bringer of Old Age, Neptune – The Mystic -	Improviding and Comp
		role within the ensemble (eg ostinato; melody); describe and give opinions	Saturn – the bringer of Old Age, Neptune – The Mystic -	Improvising and Compo
		of the music heard with confident use of an extended range of musical terminology; listen to music of differing genres (eg jazz, classical, blues) and	Happy (Charanga)	• Learn about drones an
		compare and contrast the different styles	Performing	Improvise and compose
		compare and contrast the unrefent styles	 Sing Happy - Pharrell Williams; play a tuned instrument along with melody 	dimensions of music
	sic	Christmas Songs	sing happy - Harren Williams, play a tarlea histrament along with hielody	Interrelated Dimension
	Music	Performing	Listening and Reviewing	
		Learn songs and memorise for Christmas Concert involving harmony and	identify different ensemble combinations and instruments heard and their	 Pitch, Duration, Dynar through all elements of
		part singing; rhythm games – keeping the pulse, copying a range of	role within the ensemble (eg ostinato; melody); describe and give opinions	through an elements t
		rhythmic patterns	of the music heard with confident use of an extended range of musical	Vocabulary: syncopated
			terminology; listen to music of differing genres (eg jazz, classical, blues) and	coda, drone, ostinato, ro
		Interrelated Dimensions	compare and contrast the different styles	
		• Pitch, Duration, Dynamics: Tempo, Timbre, Texture, Structure are covered	compare and contrast the unrerent styles	
		through all elements of performing, listening and appraising.	Happy - Pharrell Williams, Top Of The World - The Carpenters, Don't Worry,	
			Be Happy - Bobby McFerrin, Walking On Sunshine - Katrina And The Waves,	
			When You're Smiling - Frank Sinatra , Love Will Save The Day - Brendan Reilly	
		coda, drone, ostinato, rondo, theme and variations	Improvising and Composing	
			• Learn riffs and use them as building blocks to make up own tunes to	
			improvise;	
			 Compose using the on-screen Music Explorer Composition Tool (Charanga) 	
			Interrelated Dimensions	
			• Pitch, Duration, Dynamics: Tempo, Timbre, Texture, Structure are covered	
			through all elements of performing, listening and appraising.	
			Vocabulary: syncopated rhythm; harmony, chords, acappella, repeat signs,	
			coda, drone, ostinato, rondo, theme and variations	

<u>Songs</u>

reography for summer production

<u>Shankar</u>

f music using instruments and voice; mble; lage appropriate to task

ing - Symphony Finale

fy different ensemble combinations and instruments within the ensemble (eg ostinato; melody); describe the music heard with confident use of an extended ninology; listen to music of differing genres (eg jazz, compare and contrast the different styles

posing

and ragas;

pose music for a range of purposes using interrelated c

ions

namics: Tempo, Timbre, Texture, Structure are covered ts of performing, listening and appraising.

ted rhythm; harmony, chords, acappella, repeat signs, o, rondo, theme and variations

PE	 <u>Dance</u> - exaggerate dance movements and motifs (using expression when moving); demonstrate strong movements throughout a dance sequence; combine flexibility, techniques and movements to create a fluent sequence; move appropriately and with the required style in relation to the stimulus <u>Basketball</u> - keep possession of balls during games situations; apply prior knowledge of skills for attacking and defending; use running, jumping, throwing and catching in isolation and in combination; shoot accurately and in different ways <u>Gymnastics</u> - draw on prior knowledge about strategy, tactics and composition when performing and evaluating; analyse and comment on skills and techniques used by others and self; use more complex gym vocabulary to describe how to improve and refine performances; develop strength, technique and flexibility throughout performances <u>Football</u> - understand different rules, the importance of fair play and respect for officials and other players; take part in competitive games with a strong understanding of tactics and composition; keep possession of balls during games situations; tackle, intercept and win back possession <u>Swimming</u> - develop basic water safety skills and understand the dangers that water can pose; develop competence in pushes and glides, increasing distance each time; develop technique in the four main strokes (crawl, breaststroke, back crawl & butterfly); develop effective breathing control techniques; swim confidently for at least 25m; compete against peers and other schools in races across all four strokes 	 <u>Dance</u> - perform with confidence, using a range of movement patterns; show a change of pace and timing in movements; move to the beat accurately in dance sequences; understand that different stimuli require different motifs and use them appropriately <u>Game Making</u> - create my own games using knowledge and skills from prior learning; modify and adapt games to make them easier or harder; make suggestions as to what resources can be used to differentiate a game; compare and comment on skills to support creation of new games <u>Gymnastics</u> - plan and perform with precision, control and fluency, a movement sequence showing a wide range of actions including variations in speed, levels and directions; adapt sequences to include a partner or a small group; increase the length of sequence work with a partner to make up a short sequence using the floor, mats and apparatus <u>Benchball</u> - consistently use sport-specific skills with co-ordination, control and fluency; make use of space in attack and defence; develop a strong understanding of different roles and positioning <u>Swimming</u> - develop basic water safety skills and understand the dangers that water can pose; develop competence in pushes and glides, increasing distance each time; develop technique in the four main strokes (crawl, breaststroke, back crawl & butterfly); develop effective breathing control techniques; swim confidently for at least 25m; compete against peers and other schools in races across all four strokes 	 <u>Athletics</u> - understand distance (when stand techniques in a comp time and strive to bea <u>Ultimate Frisbee</u> - con control and fluency; a different distances; u and respect for officia <u>Athletics</u> - use correct develop the ability to identify and apply tech handover <u>Rounders</u> - consistent and fluency; develop peers
PSHE	Me and My World Writing class rules/electing class reps Genes for Jeans Bikeability Internet and mobile phone safety Basic first aid - Connor's 5 How do you get help? 999 <u>We are all Different</u> Black History – sports stars (Lewis Hamilton, Muhammed Ali, Jesse Owens) What was the Black Slave Trade? Children In Need Anti-bullying Cyber-bullying The role of volunteers and charity in the UK	Dreams and Goals New Year Resolutions Saving money Making economical choices 'Apprentice Week' – linked to enterprise <u>Healthy Me</u> Managing risks, dangers and hazards Being resilient Resisting pressure from peers Fire safety (WSFS)	Relationships Friendships and relation Are all friendships healt Personal space and bou Can dares be a good thi Marriage/civil partners <u>Changing Me</u> Living and Growing – How babies are ma How babies are bon Boy Talk Girl Talk Year 6 - What is pubert What is a boyfriend/gir Transition to Y6/7

and which technique is most effective when jumping for inding and with a run up); demonstrate appropriate mpetitive situation; track improvement of scores over beat own and peers' records

consistently use sport-specific skills with co-ordination, y; adjust throwing power; throw accurately and for ; understand different rules, the importance of fair play icials and other players

ect technique to run at speed; build stamina and to run for distance; throw with accuracy and power; techniques of relay running including a successful baton

ently use sport-specific skills with co-ordination, control op strong tactics that can be altered to compete with

tionships at school ealthy? boundaries thing? Overcoming fears erships/committed relationships

nade? porn?

erty? Adulthood? girlfriend?

RE	 Hinduism What is the best way for a Hindu to show commitment to God? Debate - should everyone be a vegetarian? How committed would you be? Exploring the puja shrine Discussion of the Vedas (four goals -purusharthas) Researching the importance of the River Ganges How do Hindus show commitment in different ways? Visualisation exercise - feeling peaceful Christianity Is the Christmas story true? Watch news clip (e.g. robbery) what happened? Is everyone's point of view the same? Recall the Christmas Story - Who was there? Explore different versions of the story and compare Christian visitor - what does Christmas mean to them? Sharing opinion - do you think the Christmas story is true? 	 <u>Hinduism</u> How can Brahman be everywhere and in everything? Creating personality cubes - the different roles we have Exploring Brahman and the tri-murti Information posters about the roles of a god/goddess Reflection - how can Brahman be in everything? Listening to Aum Window to the World - image collage of ways we treat the world - good and bad <u>Christianity</u> Did God intend for Jesus to be crucified and if so was Jesus aware of this? Discussion - what do you have control of in your life? Explore the events of Holy Week - was this part of God's plan? Was Jesus aware of God's plan? Research people with a strong sense of destiny (Gandhi, Mother Teresa, Martin Luther King, Florence Nightingale) What is your dream/goal? 	 <u>Hinduism</u> Do beliefs in karma, sar What are positive and Scenarios - what choi Making Snakes and La consequences Investigate Karma, Sa Hindu visitor - how do Making board games Creating artwork dep <u>Christianity</u> What is the best way fo Debate - is it ok to lie Look at Ten Comman How can we show low Discussion - why do p Write reply letter to c Reflection tree - child to them (class display)
Visits and Visitors	WW2 Day Newhaven Fort, Newhaven Connor Saunders Foundation RE - Christian visitor	Science Museum, London Y5/6 Residential Little Canada, IOW	Connect with the Count RE - Hindu visitor

samsara, and moksha help Hindus lead good lives? and negative consequences in a chain of events? hoices can be made to these events? d Ladders games - exploring life choices and , Samsara and Moksha v do the four rules affect your life? hes depicting consequences of Hindu life depicting what happens to us after we die v for a Christian to show commitment to God? lie? handments - order them in importance love, patience, peace, etc? o people pray? to child who no longer wants to go to church hildren write on apple outline what commitment means

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untryside, Ardingly