				Brockw	ell Junior So	chool Key Sta	ge Two Learni	ing Journey				
Year Group	Year 3			Year 4			Year 5			Year 6		
Term	Sep - Dec	Jan - Apr	May - July	Sep - Dec	Jan - Apr	May - July	Sep - Dec	Jan - Apr	May - July	Sep - Dec	Jan - Apr	May - July
Subjects tharacter through a love of books.	Painting pictures with words. (Description of the Nile and inside the tomb) Caring for a giraffe. (Instructions fact file) Writing to others. (Letter to a curator)	Writing to perform. (Playscripts) Exploring emotions. (Diary writing) The power of storytelling. Playing with poetry. (Shape poems)	Exploring characters. (Description) Writing in role. (Postcards) Making a plan. (Notes using words, diagrams, labels)	Writing to others. (Letter to my teacher) A letter to Rwanda. (Recount) Is plastic fantastic? (Plastic debate and Poetry) People who have changed the World. (Biography writing)	Exploring emotions. (Beowulf's diary) The power of storytelling. Persuasion. (A battle cry)	The new Iron Man (Creating an imaginary creature with words) Firing our imaginations. (Features of different poetry) (Two poet study) Ready to perform. (Creating, rehearsing and performing choral poems)	Firing our imaginations. (Poetry) Animals on the move (Report writing) Powerful writing. (Mythical scene) Come and visit the museum. (Writing to persuade)	It's a rap! (A rap for our school) How can I explain? (An explorer's handbook) Understanding others. (Writing from different viewpoints)	Exploring emotions. (Diary writing) The power of storytelling. Come to our schooll (Writing an advert) I can perform. (Performance poetry)	Firing our imaginations. (Poetry) Whose point of view? (Writing from different viewpoints) The powers of persuasion. (Letter from Lord Shattesbury)	What did you think? (Playscripts and Review of YSC performance) Painting pictures with words. (Descriptive poetry) What's your opinion? (How to debate)	What do you think is the greatest invention? (Writing an online article) What makes a good reader? (Revision sessions) The power of storytelling. Preparing to perform! (Scripts for leavers assembly)
<b>English</b> Develop language and communication skills and cultivate character through	WHO RELEASED         WHO RELEASED         WHO RELEASED         PENNEN         PENNEN         Construction         Constr	CERTRANS CLASS CERTRANS CERTRANS WOLF CONCERNS CONCERNS CONCERNS CONCERNS CONCERNS CONCERNS	Chris Kilow Cat		UNCERTAGE CONTRACTOR CONTRAC		Charles Ley Charles Ley X				Ted Hughes	<image/>

In the words of Cressida Cowell, the Children's Laureate...

VIPERS Vocabulary Inference Prediction Explanation Retrieval Summary

... Every child has the right to... Own their own book. Access new books in schools, libraries and bookshops. See an author event at least once. Have advice from a trained librarian or bookseller. Read for the joy of it. Be read aloud to. Have some choice in what they read. Be creative for at least fifteen minutes a week. See themselves reflected in a book. Have a planet to read on.

We pledge to support these rights through our carefully designed English curriculum, enhanced by our well-resourced, vibrant and welcoming school library.

<b>Y -</b> Understanding the significance of the past.	Ancient Egypt What were the wonders of Ancient Egypt?	Stone Age – (Bronze Age) - to Iron Age How did the lives of ancient Britons change during the Stone Age? What is the secret of the standing stones? How do artefacts help us understand the lives of the people in Iron Age Britain? Visit to Creswell Crags & History Van			Anglo- Saxons Were the Anglo- Saxons really smashing?	The Vikings and Anglo-Saxons struggles Were the Vikings always victorious and vicious? HISTORY VAN	Ancient Greece The story of The Trojan Horse: historical fact, legend or classical myth? How can we re- discover the wonders of Ancient Greece?	A Local Historical Study – Eyam, Longshaw Who are Britain's National Parks for? Including history of national parks and local study within the peak district	Why was winning the Battle of Britain in 1940 so important? A study of an aspect or theme in British history - children's experiences during wartime. What is it like to live in a warzone? Visit to Eden Camp	A study of an aspect or theme in British history How did the rights of children change during the Victorian Era?	A study of an aspect or theme in British history The life and works of William Shakespea re To be or not to be? LIVE- THEATRE: YOUNG SHAKESPEARE COMPANY	How could Hitler have influenced a nation like Germany to have followed him? Hitler's invasion of Poland and its impact on Britain Why did the ancient Maya change the way they lived?
History		Evidence - present.	able to use the t Define primary o ain why a person	and secondary	sources. Use o	critical thinking to	o discuss the relia	ability of sources	by exploring pe	rspectives of peo	ple and times	from the past
<b>Geography</b> – Learn, Love, Look Affer!	Jungles (South America) Why are jungles so wet and deserts so dry?		Earthquakes Why do the biggest earthquakes not always cause the most damage? North America Beyond the	_		We are meteorologist Presenting the weather	How do volcanoes affect the lives of people on Hiemaey?	Why are mountains so important? Ascent and decent Mam Tor		What is a river? FIELDWORK STUDY HOLMEBOOK	Why is fair trade fair?	How is climate change affecting the world?
Geogr		the world. <u>Space</u> Explo	pare the position of the position of the position of the feature the feature the impose	res of an enviror	nment/space	affect its use i.e.	people settle ne	ar natural resour	•		•	

Sustainability Analyse the impact of human use of natural resources and determine if this can be maintained i.e. impact of plastic use on the world's oceans. Change Explain how human use of natural resources have impacted the Earth i.e. impact of burning fossil fuels or fair trade farming and the implication of that.

5

Art – Being creativ	<ul> <li>(All Years) Create sketch books to record their observations and review ideas.</li> <li>Felucca Art</li> <li>Tutankhamun foil art or mask creations with mixed media.</li> <li>Marbling and bubble art creating water with vocabulary of jungles and the water cycle.</li> <li>3D Jungle Art with modelling clay.</li> <li>Tiger in a Tropical Storm H. Rousseau study</li> </ul>	Specific drawing, painting (including colour mixing) and sculpture techniques to create: patterns Claywork – rolling balls in order to make a thumb-pot Great artists, architects and designers in history: Orla Kierly	Specific drawing, painting (including colour mixing) and sculpture techniques to create: Hot and cold colours pictures Understand primary colours inspired by Piet Mondrian Great artists and designers in history: Piet Mondrian inspired art G. Seurat inspired art	Drawing Use line and tone t and use observational skills to make detailed drawings of objects. Explore shading Painting Be aware of the diverse colour range in the natural environment and be able to mix colours appropriately What can we recycle to make a recycling banner? W Textiles: How can we change the colour of that fabric? (Yayoi Kusama repeat patterns	Alexander Mcqueen Claywork Create pots using 'coiling' and relief technique Painting: Which How can we produce our own paintings in the style of a famous local artist? (Pete McKee, Jo Peel) (Pete Mc	Printing Relief printing using string, card to create a relief surface Resist printing including marbling and silkscreen. How will we make our museum exhibits? What artefacts and artwork did the Vikings produce and what materials, tools and techniques did they use? Draw examples of artefacts in our sketch-books to show specific features Combine different materials to help us make our 3D replicas Make a simple papier-mâché objects (Viking topic) Collage: How will our mosaics improve the look of our school?	Image: Second	Painting and the double primary system. David Hockney inspired Mountains. Landscape art Paul Nash Carlos art Paul Nash	Printing: How will we screen print our own posters? How did poster design change through the 19th and 20th centuries? Relief card printing to create images Collage: What will make our habitat stand out? Textiles Experiment with techniques eg batik, fie-dye, applique etc in order to design own textile Pic aso Henry Moore Sculptures	Pictures inspired by Banksy or Peter Barber Wallpaper designs inspired by William Morris created into 3D dining rooms with lamp and working electrical circuit. USE Sketches for Christmas card designs. Class name inspired art – drawings including perspective, line and tone	Midsummer Night's Dream inspired layered art work. Henry Beck	Art associated with other subjects to allow for comprehensive Robotics and Design & Technology Learning Challenge.
				A share in the part are denies and are not and are not	a na meteodo tya <u>Bip</u> , Headd en directo da Sada di . en directo da Sada di . en directo da Sada di Constanta esta di Sada di Sada di Sada di Sada di Sada di Sada di Esta Sada di Sad	Bits, Tor We have		the sufficient captury of a venerative, in the sufficient capture of t		naher, far: Start Stattart Sta		Ť

<b>MUSIC</b> - learning how to be creative and perform for an audience	Children will be taught to sing and play musically with increasing confidence and control. They will develop an understanding of musical composition, organising and manipulating ideas within musical structures and reproducing sounds from aural memory ready for a class performance to parents at the end of the term and at Christmas as an ensemble.	Children will have the opportunity to appreciate and understand a wide range of high- quality live and recorded music drawn from different traditions and from great composers and musicians through 'Music of the Week' including Ten Pieces and Young Voices. Teaching recorders – introduce notation, rhythm and basics of playing the recorder. Antonio Vivaldi	develop an understanding of the history of music Children will begin to use and understand staff and other musical notations through recorder lessons.	increasing confidence and control. They will develop an understanding of musical composition, organising and manipulating ideas within musical structures and reproducing sounds from aural memory ready for a class performance to parents at the end of the term. Perform at Christmas as an ensemble.	and understand a wide range of high-quality live and recorded music drawn from different traditions and from great composers and	ensemble, using their voices with increasing accuracy, fluency, control and expression.	have the opportunity to appreciate and understand a wide range of high-quality live and recorded music drawn	Ten Pieces Children will begin to use and understand staff and other musical notations Delia Derbyshire	They will develop an understanding of musical composition for a class performance to parents at the end of the term. Children with perform in ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression.	Music of the Week – appreciation and understanding of a wide range of music including live music. Children with perform at Christmas as an ensemble, using their voices with increasing accuracy, fluency, control and expression. Heitor Villa- Lobos MUSIC HUB SAMBA BAND	Ten Pieces - develop understanding of the history of music and selected musician studies George Gershwin	Class performance to parents at the end of the term with increasing accuracy, fluency, control and expression.
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Image: Sector and the sector and th	using air pressure! KNEX Workshop (mechanis and 3D modelling functional	for		Pop up levers and pulleys. Crumble KNEX Workshop (Mechanisms and 3D modelling for functionality).			CAMs to create moving Toys. What would that map look like? Modelling skills. TOWERS visit to Chesterfield with tour up The Spire. KNEX Workshop – advanced modelling for functionality and using a range of mechanisms.		The Great Brockwell Bake Off.	controlled buggy.	Will our bag for life last that long?	Brockwell Restaurant
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<b>Computing</b> - cultivating digital literacy and learning the implications of technologies today and in the future "Those who can imagine anything, can create the impossible." - Alan Turing		can be supplemented with iPad / PC We are presenters 3.3 Videoing performance We are network engineers 3.4 Exploring computer networks including the internet Online Safety Welcome to Hector's World	Meerkats: Nancy's Musical Box)	Switched on Computing that can be supplemented with iPad / PC Using Scratch as an Artist How Date is Stored - Spreadsheets We are software developers 4.1 Developing a simple educational game (microbit emoji) We are toy designers 4.2 Prototyping an interactive toy (Crumble illuminations) Online Safety Know Your Friends with Josh & Sue https://www.yo utube.com/wat ch ?v=ecr6OJmT3 Mg Children create a THINK Poster	Switched on Computing that can be supplemente d with iPad / PC We are musicians 4.3 <i>Producing</i> <i>We are</i> HTML editors 4.4 <i>Editing and</i> writing HTML Create our own Steel Woman masks, in groups program Crumble to show changing emotions with eyes changing colour. Online Safety Think U Know 8-10 Star Rider game https://www.t hinkuknow.c o.uk/8_1 0/Star-Rider/	can be supplemented with iPad / PC We are co- authors 4.5 <i>Producing a wiki</i> We are meteorologist 4.6 <i>Presenting the</i> weather Online Safety Online Safety Workshops – Primary Engagement Team Think U Know Spam and Phishing (see Online Saftey folder)	Online Safety – Issues involving 'digital footprint', copyright and acceptable behaviour when communicating on others' blog posts. The importance of high quality online contents and having comments moderated by the teacher. Switched on Computing that can be supplemented with iPad / PC We are bloggers 5.5 Sharing experiences and opinions We are game developers 5.1 Developing an interactive game Online Safety Human and dog avatar https://www.get cybersafe.gc.ca /wr dshrt/index- en.aspx	l am a Debugger! Switched on Computing that can be supplemented with iPad / PC We are cryptographers 5.2 Cracking codes We are artists 5.3 <i>Fusing</i> geometry and art Online Safety Think U Know 8- 10 Cyber Café https://www.thin kuknow.co.uk/8 _10/ cybercafe/Cybe I-Cafe-Base/	Switched on Computing that can be supplemented with iPad / PC We are web developers 5.4 Creating a website about cyber safety We are architects 5.6 Creating a virtual space Develop children's ability to look critically at the content they see online and help them understand that algorithms are used to shape the content they see. Online Safety Webcams https://www.yout ube.com/watch ?v =ZTYZMdbq8PE&s afe=active Online Bullying https://www.yout	Online safety Consider the capabilities of smartphones and tablets, and how these can be used purposefully and safely. Use search engines safely and effectively. Online Safety Folder) Fake News Mitro // www.cop atorial met/meaned 200 Create own fake news using Wix or Adode Spark Post STEM We can design and build a portable game. Design and code Micro Bit rock, paper, scissors game. Build a case to transport the game.	Switched on Computing and Apps for Good that can be supplemented with iPad / PC We are market researchers 6.3 <i>Researching</i> the app market We are interface developers 6.4 <i>Designing an</i> <i>interface</i> developers 6.4 <i>Designing an</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>interface</i> <i>inter</i>	Switched on Computing and Apps for Good that can be supplemented with iPad / PC We are app developers 6.5 Developing a simple mobile phone app We are marketers 6.6 Creating video and web copy for a mobile phone app Develop children's ability to look critically at the content they see online and help them understand that algorithms are used to shape the content they see. Online Safety Youth Produced Sexual Imagery NSPCC Ohlos/www.bbc.ce add/mews/world auroper.42074218
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Religious Education - Considering perspectives of people on	L2.7 What does it mean to be a Christian in Britain today? (part 1) L2.8 What does it mean to be a Hindu in Britain today? (part 1)		L2.1 What do different people believe about God? Christian focus and either or both Hindus and Muslims L2.4 Why do people pray?	L2.8 What does it mean to be a Hindu in Britain today? (part 2) L2.7 What does it mean to be a Christian in Britain today? (Part 2)	L2.5 Why are festivals important to religious communities ? <i>Eid focus</i> L2.3 Why is Jesus inspiring to some people?	2.9 What can we learn from religions about deciding what is right and wrong? L2.6 Why do some people think that life is like a journey and what significant experiences mark this?	U2.1 Why do some people think God exists? U2.6 What does it mean to be a Muslim in Britain today? (part 1)	U2.7 What matters most to Christians and Humanists? U2.2 What would Jesus do? (Can we live by the values of Jesus in the twenty-first century?)	U2.4 If God is everywhere, why go to a place of worship? focus visit to the church and / ort the mandir	U2.6 What does it mean to be a Muslim in Britain today? (part 2) U2.8 What difference does it make to believe in Ahimsa, Grace and/or Ummah?	U2.5 Is it better to express your beliefs in arts and architecture or in charity and generosity?	U2.3 What do religions say to us when life gets hard?
Gaining scientific knowledge Id the implications of science		The Power of Forces! How does your garden grow?	How does your garden grow (2) We can be Rock Detectives!	Where does all that food go? Good Vibrations!	In a State? Switched ON!	Who am i? Human Impact!	The Earth and beyond! Everyday materials	Feel the Force Circle of Life Reproduction in	Marvellous Mixtures Materials – All Change!	Everything Changes Light Up your World	Body Pump Danger, Low Voltage!	The Nature Library Body Health
Science - Gainir and understand the	Changing World sessions progress throughout the key stage	1 Ask re	levant questions a	nd use scientific e		them 2 Carry of	BEING SCIE		tive and fair tests			
<ul> <li>1. Ask relevant questions and use scientific enquiry to answer them.</li> <li>2. Carry out simple practical enquiries, comparative and fair tests.</li> <li>3. Observe systematically and carefully; where appropriate take measurements using standard units</li> <li>4. Identify differences, similarities or changes related to simple scientific ideas or processes</li> <li>5. Gather, record, classify and present data to answer questions.</li> <li>6. Report on findings of investigations</li> <li>7. Use scientific evidence to answer questions, draw simple conclusions, make predictions, suggests improvements and raise further questions</li> <li>8 – Y6 - Use test results to make predictions and to set up further comparative and fair tests.</li> </ul>												
ping	Getting to know you. All About Me	Food, Glorious Food Family and Friends	Our School Time	All Around Town On the Move	Going Shopping Where in the World	What's the time? Holidays and Hobbies	Getting to know you All About Ourselves	That's Tasty Family and Friends	School Life Time Travelling	Let's visit a French town Let's go shopping	This is France	All in a day

## **POURQUOI LA FRANCAIS?**

• 200 million people speak French around the world, and it is an official language in 32 countries.

• French travelled around the world as a colonial language and played a key part in the founding of the United Nations, the Olympic movement and the European Common Market, hence its status, alongside English, as the language of diplomacy.

• The British Council recognises the long-held attachment the British have felt to the language.

• It forms an aspect of our past. For nearly 400 years when the country was ruled by Norman kings, it was the language of the ruling class of the time - the nobility spoke French, like everyone at the royal palaces and in the judiciary. Many aspects of French culture have become world-renowned and famous i.e. impressionist painters and architechture

• By introducing children to the language and some of the basic aspects during the Junior years the uptake in KS3 and 4 may increase.

Languages- Develop language and

developing and in the	My World	Dreams and Goals		Being Me in My World	Dreams and Goals	Relationships	Being Me in My World	Dreams and Goals	Relationships	Being Me in My World	Dreams and Goals	Relationships
· 3	Celebrating Difference	Healthy me		Celebrating Difference	Healthy me	Changing Me	Celebrating Difference	Healthy me	Changing Me including puberty	Celebrating Difference	Healthy me	Changing Me including human reproduction
lationship age life n		Lower KS2 NSPCC Stay safe, Speak Out Road Safety		NSPCC Safe Speak	Lower KS2 NSPCC Stay safe, Speak Out	Open Water Safety Workshops	NSPCC Safe Speak	Lower KS2 NSPCC Stay safe, Speak Out Road Safety	Open Water	NSPCC Safe Speak	Lower KS2 NSPCC Stay safe, Speak Out	Open Water
ealth & Re ed to man	spiral curriculum where each year group has	Workshops SHAPE	& RNLI		Road Safety Workshops SHAPE	& RNLI		Workshops SHAPE Workshops	Safety Workshops		Road Safety Workshops SHAPE	Safety Workshops FIRE SAFETY WORKSHOP
mic, H es I ne	the same theme and progression is seen each year.		Workshops		Workshops	Workshops			& RNLI Workshops		Workshops Indecent Images and the law	Health & Relationships using PSHE Matters and
cial Econol Ind attribut											workshop	recommended resources
& HRE Personal, Soc knowledge, skills a	a Connected World' Identify where and how to report concerns and get support. Ongoing 5 Ways to Well-being work - Understand that mental wellbeing is part of daily life - Year group healthy										NOTICE LEARNI	NG Give
PSE 8 the k	(and that familie culture.		iversity – <u>Cultur</u> t) - Understand the				•			LISTEN, DO UNAT YOU CAN. E. E. E	THIS STHAT THINGS THAT GIVE YOU JOY SURPRISE YOU	Your time, Tres, your words, ISELF your presence

										-		
D	PLACE VALUE	MULTIPLICATIO	MONEY Decinde and	PLACE VALUE		DECIMALS	PLACE VALUE	MULTIPLICATION	DECIMALS and	Place Value	Percentages	7 digit numbers
solving	Represent	N AND DIVISION	Pounds and	Roman	ON AND DIVISION	MONEY	Roman numerals	AND DIVISION	PERCENTAGES	Numbers to ten	Fractions to	Decimal place
ō	numbers to	Multiplication -	pence Converting	numerals to 100 Round to the		TIME STATISTICS	to 1,000 Rounding	Mental calculation	Decimals up to 3 decimal places	million	percentages	value
	1,000 100s, 10s and	equal groups	pounds and	nearest 10, 100,	X and ./. 10 100	PROPERTIES OF	Numbers to	strategies Formal	Rounding	Compare and order any	Equivalent FDP	Rounding numbers
problem	1005, 105 and 1s	Multiplying by 3	pence	1000.	Multiply by 1	SHAPES	1,000,000	multiplication	decimals Order	number	Percentage of	Positive and
q	Number line to	Dividing by 3	Adding money	1,000s, 100s, 10s	and 0	POSITION AND	Compare and	Formal division	and compare	Round any	an amount	negative
ord	1.000	Multiply by 8	Subtracting	and 1s	Multiply and	DIRECTION	order numbers to	including	decimals	numbers	Percentages –	numbers
<del>d</del>		Dividing by 8	money	Partitioning	divide by 6	DIRECTION	1,000,000	calculations with	Understand	Negative	missing values	Adding and
an	more or less	Comparing	Giving change	Number line to	6 times-table		Negative	remainders	percentages	numbers	Percentage	subtracting whole
D	Compare	statements	ege	10.000	Multiply and		numbers	FRACTIONS	Equivalent	Four Operations	increase and	numbers and
asonin	numbers to	Related	FRACTIONS	1,000 more or	divide by 9		ADDITION AND	Equivalent	fractions,	Add and	decrease	decimals
õ	1,000	calculations	Unit and non-unit	less	Multiply and		SUBTRACTION	Simplifying	decimals and	subtract whole	Order FDP	Fractions and
ö	Order numbers	Multiply 2-digits	fractions.	Compare	divide by 7		Mental	Improper	percentages	numbers		percentages
<u>e</u>	Count in 50s	by 1-digit	Fractions of	numbers			calculation	fractions and	SHAPE AND	Multiply up to a		Algebra
ally,		Dg by 4	numbers and	Order numbers	AREA		strategies with	mixed numbers	SPACE	4-digit by 1-digit		Scaling by
o O	ADDITION AND	Dividing by 4	quantities.	Count in 25s	Counting		more than 4-	Compare and	Measuring	number		multiplication
critico	SUBTRACTION	Divide 2-digits	Equivalent	Negative	squares		digits, including	order fractions	angles in	Short division		and division
	Add and	by 1-digit	fractions.	numbers	Making		column method.	Add and	degrees Drawing	Division using		Multiplying by
thinking		Scaling	Mixed number		shapes		Subtract whole	subtract fractions	lines and angles	factors		integers and
ki	multiples of	How many	fractions.	ADDITION AND	Comparing		numbers	Multiply fractions	accurately	Common factors		decimals
hir	100 Add and	ways	Adding fractions.	SUBTRACTION Add and	area		Round to estimate and	by a whole number	Calculating angles on a	Common multiples		Using division to find fractions of
	subtract to or	PERIMETER	STATISTICS	subtract 1s, 10s,	FRACTIONS		approximate	Fractions of	straight line	Primes Squares		amounts
pts,	from 3-digit	Measuring and	Pictograms	100s and	Equivalent		Inverse	amounts	Calculatina	and Cubes		Dividing 4 digit
ce	numbers	calculating the	Bar Charts	1000s	fractions (1)		operations	amoonis	angles around a	BODMAS		numbers by 2
ŭ	nonibero	perimeter of	Tables	Add two 4-digit	Equivalent		(addition and		point	Three decimal		digit
ŭ	Add two 3-	different figures.		numbers	fractions (2)		subtraction)		Calculating	places		numbers
σ	digit numbers	<b>. .</b>	TIME	Subtract two 4-	Fractions		Multi-step		lengths and	X & Divide by 10,		X and division
atice	- crossing 10	PROPERTIES OF	Analogue,	digit numbers	greater than		addition and		angles in shapes	100 and 1,000		investigation
g	or 100	SHAPES	digital and	Subtract two 4-	1		subtraction			X & divide		Dividing with a
e	Subtract a 3-	2D and 3D	words.	digit numbers	Count in		problems		Regular and	decimals by		decimal
ath	digit number	shapes.	O'clock, half	Efficient	fractions		STATISTICS Read,		irregular	integers		remainder
ŭ	from a 3-digit	Regular and	past, quarter	subtraction	Add 2 or		draw and		polygons	Simplify fractions		Coordinates
Ē	number	irregular	past and	Estimate	more		interpret line		Reasoning about	Compare and		+ - fractions
, Y	Estimate	shapes.	quarter to.	answers	fractions		graph and		3D shapes	order fractions		X & dividing with
ы С	answers to	Properties of	Reading the time	Checking	Subtract 2		tables		Position in the	by the		fractions Dates
ne	calculations	shapes.	to 5 minutes/1 minute.	strategies	fractions Subtract from		MULTIPLICATION AND DIVISION		first quadrant Reflection	denominator Compare and		Ratio
l f			Time durations.	LENGTH AND	whole		Multiples Factor		Translation	order fractions		Reading scales and measures
inç			nine doranons.	PERIMETER	amounts		Prime numbers		MEASURES Metric	by the		problems
Uiri				Kilometres	Calculate		Square numbers		units Converting	numerator		Properties of 2D
acquiring fluen				Perimeter on a	fractions of a		Cube numbers		units of time	Add and		shapes
ŏ				grid	quantity		PERIMETER AND		Timetables	subtract fractions		Measuring and
				Perimeter of a	Problem		AREA Measure		Estimate	Multiply fractions		calculating
S				rectangle	solving –		and calculate		capacity	by whole		angles
i				Perimeter of	calculate		perimeter		Compare	number		Area, perimeter
5				rectilinear	quantity		Estimate and		volume	Multiply fractions		and volume
ematics-				shapes			calculate area			by fraction		Intervals of time
							of rectangles			Divide a fraction		Interpreting
							and compound			by a whole		graphs
÷							shapes			number		Money investigation
Ō										Four rules with fractions		
Math										Fraction of an		Binary numbers Magic squares
<										amount		The Fibonacci
										Decimals as		sequence
										fractions		Percentage
										Fractions to		puzzles
										decimals		

<b>dtiOn –</b> Utilising fine and gross motor skills, cultivating character, ambition and healthy competition	Defending – Invasion Games To develop and apply FMS skills to games and competitions. Plan and demonstrate tactics for attacking and defending. To accept losing.	Real PE – Unit 3 Cognitive Unit 4 Creative Attacking and Defending – Invasion Games To develop and apply FMS skills to games and competitions. Dance To compose own dances in a creative way. To perform to an accompanime nt. To develop dance that shows clarity, fluency, accuracy and consistency. Perform at Winding Wheel to large audiences Outdoor and Adventurous School based. To follow a map in a familiar context.	Fitness Striking and Fielding	Real PE Unit 1 Personal Unit 2 Social Attacking and Defending – Invasion Games To develop and apply FMS skills to games and competitions. Plan and demonstrate tactics for attacking and defending. To accept losing. SWIMMING - Turing To learn to swim 25m+ using a range of strokes. To learn lifesaving skills in a variety of situations. To work towards Aquatic level 5.	•	,	Real PE – Unit 1 Personal Unit 2 Social Attacking and Defending – Invasion Games To develop and apply FMS skills to games and competitions. Plan and demonstrate tactics for attacking and defending. To accept losing.	Real PE Unit 3 Cognitive Unit 4 Creative Dance To compose own dances in a creative way. To perform to an accompaniment . To develop dance that shows clarity, fluency, accuracy and consistency.	Real PE Unit 5 Physical Unit 6 Health and Fitness Striking and Fielding Play competitive games. Develop an understanding of how to improve in physical activities and sports. Communicate, collaborate and compete with each other. SWIMMING – Non-swimmers- continues Gymnastics To make complex extended sequences. Outdoor and Adventurous To follow a map in an unknown location. To use new information to change my route. Y2 Transition orienting and leading.	games and competitions. Plan and demonstrate tactics for attacking and defending. To accept losing. Outdoor and Adventurous WEEK RESIDENTIAL WHITEHALL	Real PE Unit 3 Cognitive Unit 4 Creative Attacking and Defending – Invasion Games To develop and apply FMS skills to games and competitions. Plan and demonstrate tactics for attacking and defending. To accept losing. Dance To compose own dances in a creative way. To perform to an accompanim ent. To develop dance that shows clarity, fluency, accuracy and consistency.	Real PE Unit 5 Physical Unit 6 Health and Fitness Striking and Fielding Play competitive games. Develop an understanding of how to improve in physical activities and sports. Communicate, collaborate and compete with each other.
D I	Determination	: Keep going no r	alues when compe natter what. Detern cles, commit to you	nination is about th	ne journey you g	go on to push yours				and		

self-discipline to overcome obstacles, commit to your goals and keep working every day to become the very best you can be. Don't hold back!

Teamwork: Treating everyone equally, supporting each other and working together to have fun and achieve. Celebrate each other's success and be a positive team player.

Self-Belief: You' ve got to believe to achieve. Have the self-belief and confidence to succeed and reach your personal best

Physical

Honesty: Be honest with others and with yourself. Have the courage to do the right thing and what you know is right. Let the best person win, not the best cheat! Passion: Giving it 100 per cent. Put your heart and soul into the game and never give up. Passion makes you enter the race and passion makes you finish it. Respect: Show respect for the referee, for the opposition, for your team mates, for yourself and for the game. Accepting victory and defeat with grace, treating others politely and with understanding. Have respect every day, in every sport and for everyone.



Assembly Themes	Social and Emotional Aspects of Learning (SEAL)	Picture News – British Values	Online Safety (Educated for a Connected World)	5 Ways to Well-Being	Inspiring People and Inspiring Leaders	Religious themes and stories	Christmas	Easter	Singing School and Young Voices	Ten Pieces	BBC Learning Podcast BBC Learning	Celebration and sharing great work and attitude.
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