Ro	<u>Maths</u>	<u>English</u>		<u>History/Geography</u>		D&T	<u>Music</u>	<u>PE</u>	<u>RE</u>	SCARF		<u>French</u>
Ro	lace Value	Writing	<u>Science</u> Materials	History - Ancient	Art Self-portraits	Textiles: Stuffed	How Does Music	Swimming	Christian Value:	Me & My	<u>Computing</u> Sharing	At School
	Ioman Numerals	Way Home by	Dissolve and	Greece	Developing and	Toys	Connect Us With	Weekly sessions at	Truth	Relationships	Information	Subjects
I N	lumbers to 1	Libby Hathorn	recover	A study of ancient	assessing pencil	Design a stuffed	Our Past?	Kendal to improve	The Exodus	Collaboration	Connecting	Opinions
	nillion (Y5) or 10	- Diary	substances	Greek life and	drawings	toy considering	The Sparkle in my	swimming strokes	Why is the exodus	challenge	computers to form	Classroom objects
	nillion (Y6)	- Missing poster	Solids, liquids and	achievements	Carolee Clark	components and	Life by Joanna	and develop	such a significant	Give and take	systems	Describe the
	Compare and	Persuasive writing -	gasses	and their influence	Portraits of animals	shapes	Mangona & Chris	personal survival	event in both	Working together	The role of	classroom in
	Order	travel brochure for	Separate mixtures	on the western	and pets with a	Create templates	Taylor	techniques.	Jewish and	Let's negotiate	computer systems	French
	owers of 10	Greece	(filtering, sieving	world.	focus on line,	Cut and join fabric	Glassworks	OAA:	Christian history?	Solve the	How information is	TTOTICH
	artitioning	Poetry by Pie	and evaporating)	City states,	colour and	Decorate fabric	Opening by Philip	Teambuilding	Chinanannianory	friendship problem	transferred over	
	drinioning Lounding	Corbett & Michael	Reversible and	warfare and	pattern.	Decorate tablic	Glass	Work confidently		Our emotional	the internet	
	legative numbers	Rosen	irreversible	seamanship,	Mythical Beasts		Dreaming of Mars	and effectively as		needs	Working together	
	regalive Horribels	- Writing &	changes	everyday life,	Observational		by Joanna	part of a team to		Communication	online	
Δ	Addition &	Performance	Changes	beliefs and	studies and		Mangona & Pete	solve problems.		Commonication	OT III TO	
	ubtraction	War Game by		mythology	drawing from		Readman	SOIVE PIODICITIS.				
		Michael Foreman		Legacy of the	imagination.		Macaroni Sundae					
	Mental Strategies	- Describe setting		Greeks, including	Drawing of		by Joanna					
	Addition	- Letter from the		education,	Dragons' Eyes.		Mangona & Chris					
	ubtraction	trenches		language,	Diagons Lycs.		Madin Madin					
	nverse operations	Information text -		architecture,		Electrical Systems:	Get on Board by	Invasion Games –	Advent	Rights &	The Internet	Where I Live
Re	leason from	remembrance		government and		Greeting Cards	John	Creative Games	How do Christians	Responsibilities	How to use a	Rooms of a house
kr	nown facts	(11.11.24)		the Olympic		Circuit	Chamberlain	Using the	prepare for	What's the story?	search engine	Bedroom furniture
		Retell Greek myths		games		construction	Classroom Jazz	principles of a	Christmas?	Fact or opinion?	How search	Describe a room in
	Aultiplication &	and legends		games		Design, create	Improvising Jazz	range of invasion		Two sides to every	engines select	French
	Division A	and legends				and review card	Three Note Bossa	games to create		story	results	
Fc	actors & multiples	SPAG					Five Note Swing	our own variations		Fakebook friends	How search results	
D,	Divisibility rules	Structure &					Christmas	and novel games.		What's it worth?	are ranked	
Pr	rime numbers	cohesion of					Cilisiiius	Gymnastics 1		Spending wisely	Why is the order of	
	quares & cubes	sentences and						Matching,		Lend us a fiver!	results important?	
	Multiply & divide	paragraphs						mirroring and		Local councils		
	by 10, 100, 1000	Word classes						contrasting		Happy shoppers		
۱ تے ۱	7, 10, 100, 1000	Formality & the						moves.				
\( \xi \)   [.	radione	passive voice										
	ractions	Basic punctuation										
	quivalence &	basic porteroalion										
	implifying	Reading										
	Mixed numbers &	Year 5 - The										
	mproper fractions	London Eye										
	Compare & order	Mystery (Siobhan										
fro	ractions	Dowd), The Iron										
A.	Addition &	Giant (Ted										
SL	ubtraction of	Hughes), Cool										
fr <sub>′</sub>	ractions & mixed	(Michael										
1 1	iumbers	Morpurgo)										
	Aulti-step	Year 6 – Holes										
	problems	(Louis Sacher)										
		(2000 0001101)										
A	Aultiplication &	Class Novel										
	•	Stig of the Dump										
	Division B	by Clive King										
	ormal methods	~, ~ o king										
	or multiplication											
	and division											
	ong division											
M	Mental methods											
R/	eason from											
	nown facts											
	Aulti-step											
	calculations											
	Order of											
	perations											
	perunons											

<u>Maths</u>	<u>English</u>	<u>Science</u>	History/Geography	Art	D&T	Music	<u>PE</u>	<u>RE</u>	SCARF	Computing	<u>French</u>
Fractions B	Writing:	Evolution and	Geography -	Monoprinting	Structures: Bridges	How Does Music	Basketball	Christian Value:	Valuing Difference	Databases and	Time
Multiply and	The Highwayman	Inheritance	Urban Environment	Exploring this	Identify strong and	Teach Us About	Learn different	Respect	Qualities of	Information	Number revision
divide fractions	by Alfred Noyes	Changes in living	3-day residential	artistic technique	weak shapes	Our Community?	defensive systems	,	friendship	Compare paper	Time vocabulary
Fractions of an	- Describe	things over time	trip to Edinburgh	inspired by the	Explore beam,	Introducing chords	and how to work	Jesus	Kind conversation	and digital	Asking for and
amount	character and	Variation within	Comparisons	work of Sandra	arch and truss	Erie Canal by	shooting	- Learn parables	OK to be different	databases	giving the time in
Find the whole	atmosphere	species	between our own	Pearce	bridges	Thomas Allen	opportunities as a	about Jesus'	We have more in	Collect, group	digital and
	- Newspaper	Adaptation to suit	local area and		Construct truss	Dances in the	team.	teaching and link	common than not	and sort	analogue formats
Decimals A	reports	environments	Edinburgh	Observational	bridges	Canebrakes No. 2		to Christian beliefs	Happy being me	information	
Decimals up to 3	- Letter	Theory of	Exploration of	Studies	Reinforce	by Florence Price	Gymnastics 2	and actions	The land of the	Use computer	
decimal places	The Popol Vuh:	evolution	digital mapping	Acrylic painting of	structures	Heroes by Joanna	Develop	- Link Jesus'	red people	programs to select	
Order and	The Mayan		Geographical	flowers, inspired by		Mangona and	synchronisation	teaching, Christian		and visualise data	
compare	Creation Story		fieldwork skills:	the work of		Pete Readman	and incorporate	values and British			
Rounding	- Narratives from		- 8 compass points	Georgia O'Keefe		Star Wars Episode	apparatus.	values		Safer Internet Day	
J J J J	another culture		- Six figure grid			IV: A New Hope		- Identify how		,	
Area, perimeter &	Just So Stories by		references			by John Williams		parables are			
volume	Rudyard Kipling		- Mapping skills,			Happy to be Me		relevant to the			
Area & perimeter	- Focus on		different types of			by Joanna		world today			
of rectilinear	narrative style		map			Mangona and		, rona roda,			
shapes	The Sea Is A		- Field sketches			Pete Readman					
Area of triangles	Hungry Dog by		Tiola skotorios			Classic Rock					
Area of mangles	James Reeves					Livin' on a Prayer					
parallelograms	- Poetry					by Bon Jovi					
Volume or cuboids	How to Live					We Will Rock You					
Capacity	Forever by Colin					by Queen					
Capacity	Thompson					Smoke on the					
Decimals B	- Discussion					Water by Deep					
Add and subtract	Non-fiction –					Purple					
decimals	informative writing	Living Things and	History The		Distinct Worlds	Rockin' All Over	Haalease	Easter	Daina may Daal	Vide a Edilina	In Tauen
Decimal	about animals	Living Things and	History - The		Digital World:	the World by	Hockey	1	Being my Best	Video Editing	In Town
sequences	and balanced	their Habitats	Mayan Civilisation		Navigating the	Status Quo	Refine different	- Why do Christians	Getting fit	Explore digital	Places in town
Multiply & divide	arguments on the	Life-cycles of	A non-European		world	Johnny B. Goode	dribbling, tackling,	believe Easter is a	It all adds up!	devices which	Directions to
by 10, 100 and	topic of zoos.	mammals,	study that		Develop design	by Chuck Berry	shielding, passing	celebration of	Five ways to	can record video	places
1000	10pic 01 2003.	amphibians,	provides contrasts		criteria	I Saw Her Standing	and receiving	victory?	wellbeing	Capture video	Prepositions
Multiply & divide	SPAG	insects and birds	with British history		Consider user	There by The	techniques.	- What did Jesus to	This will be your	using a range of	
decimals and	Advanced	Reproduction in	Use of a range of historical sources		experience	Beatles	Deepen	save human	life!	techniques	
integers	punctuation,	plants and animals Classification of				Dodies	understanding of	beings?		Improve footage	
inogora	including hyphens,		to learn about the		Program software		the principles of	- Describe the	Different skills	by re-shooting	
Fractions,	colons and semi-	plants and animals	past		Identify errors and		attack and	impact of belief in	My school	and editing	
Decimals &	colons.		Make		debug code		defence.	the Easter story in	community		
Percentages	Tense		comparisons within & between		Test and improve		OOA: Orienteering	a person's life			
Fraction, decimal	101130				a prototype		_	Multi-faith week			
and percentage	Reading		cultures & civilisations				Using verbal &	I .			
equivalence	Year 5 - non-fiction		CIVIIISCITIONS				non-verbal	How do people of			
Order & compare	reading activities						communication	faith express their beliefs through			
fractions, decimals	Year 6 - Further						and teamwork to	_			
& percentages	work on novels						solve a variety of	art?			
Percentages of	**************************************						1				
amounts	Class Novel						team challenges.				
GITIOUTIIS	Wonder by R.J.										

	<u>Maths</u>	<u>English</u>	<u>Science</u>	History/Geography	<u>Art</u>	D&T	Music	<u>PE</u>	<u>RE</u>	SCARF	Computing	French
	Ratio	Writing	Animals including	Geography -	Photography	Food: What Could	Hip Hop	Athletics	Christian Value:	Keeping Myself	Vector Drawing	Les coquelicots
	Additive and	Trash by Andy	Humans	Climate Change	Study of the	be Healthier?	Fresh Prince of Bel	Developing	Compassion	Safe	Combine shapes	Colours
	multiplicative	Mulligan	Changes in	Understand the	human figure,	Understand the	Air by Will Smith	different	People of faith	'Thunking' about	to create vector	French artworks
						I .		I .		_		
	relationships	- Adventure	humans from birth	impact of human	including the use	journey of food	Me, Myself and I	techniques, self-	How does having	habits	images	Describing a
	Ratio & proportion	narrative	to old age	activity on our	of photography as	from farm to fork	by De La Soul	motivation and	faith affect	Jay's dilemma	Apply layers to	painting
	Scale factors	- Book review	The circulatory	planet	a form of art.	Understand the	Ready or Not by	setting own	people's lives?	Spot bullying	create more	
		No One is Too	system	Identify how	Study of work by	components of a	The Fugees	challenges &		Think before you	complex images	
	Algebra	Small to Make a	Impact of diet,	tourism, transport	John Copeland	'healthy meal'	Rapper's Delight	targets.		click!	Group objects	
	Function	Difference – Greta	drugs and	and waste	and Man Ray	Read and	by The Sugarhill			Traffic lights	Use a range of	
	machines	Thunberg	exercise on how	management	Sculpture	understand	Gang	Dodgeball		To share or not to	digital drawing	
	Algebraic	- Persuasive	bodies function	affect pollution,	Wire sculptures of	nutritional	U Can't Touch This	Develop		share?	techniques	
	expression and	Speeches	Transportation of	wildlife and the	human figures	information	by MC Hammer	understanding of		Ella's diary		
	formulae	- Formal letter to	nutrients and	climate across the	inspired by Alberto	Make healthier	It's Like That by	when and how to		Decision dilemmas		
	Substitution	persuade	water	globe	Giacometti	adaptations to	Run DMC	attack and				
	Solve equations,	Cloud Soup – Kate		Use maps, atlases		recipes	Performance	defend. Develop				
	including with two	Wakeling		and aerial photos		Design own	KS2 play	understanding of				
	unknows	- Performance		to explore '		packaging for	performance	own strengths and				
		- Rhythm & rhyme		environmental		food		that of their				
	Shape	Advertisements		themes		1.000		opponents.				
	Measure &	- Advertisement		Geography - Alps				орроноти.				
	Calculate Angles	for toothpaste		& The Lake District								
	Regular & Irregular	Non-chronological		Identify similarities						<del>  </del>		
	Polygons	report		and differences in		Mechanical		Tennis	Life as a journey	Growing and	3D Modelling	Seasons
	Properties of	- Human		the physical and		Systems: Pop-up		Extending	Is every person's	Changing	Create and	The four seasons
	circles					book		repertoire of	journey the same?	How are they	manipulate 3D	Weather
l _		circulatory system		human		Plan and produce		strokes and learn	Multi-faith week	feeling?	digital objects	Activities
Term	Drawing Shapes			geography		structure for a		to play singles and	Inspirational	Taking notice of	Compare working	Written French
<u>e</u>	3D Shapes			between region of		pop-up book		doubles, using	people of faith	our feelings	in 2D and 3D	
<u> </u>	D. W			the UK and one of		Assemble		tactics to outwit	Visit to Jewish	Dear Hetty	Design and	
Ĕ	Position &			Europe		mechanical		opponents.	Synagogue	Helpful or	develop a 3D	
Sun	Direction			Develop use of		components and				unhelpful?	model	
S	Coordinates in			digital mapping,		mechanisms		Leadership		Managing		
	four quadrants			atlases and		Use spacers and		Learning to lead,		change		
	Translation			photographs		layers to hide inner		officiate and		I look great!		
	Reflection					workings		organise in		Changing bodies		
	Symmetry							physical		and feelings		
								education,		Growing up and		
	Statistics							activities and		changing bodies		
	Line graphs, bar							games.		It could happen to		
	charts & tables									anyone		
	Pie charts, inc.									Y6 only - Human		
	with percentages									reproduction and		
	Mean average									birth & transition to		
										secondary		
	Converting Units									Jocomany		
	Metric measures											
	Imperial measures											
	Units of time											
	Timetables &											
	duration											
	Year 6 only:											
	SATS revision &											
	consolidation											
	Preparation for KS3											
	Themed projects &											
	problem solving											
	Propietii solviilg	1	I	I .	I	I	I .	I .	I	I		1