

Year Group: 2 Term: Autumn			ABCDEFGHL JKLMNDPAR Stuvwx v Z
RE	English	Maths	<u>Science</u>
Beginnings		Place Value	My body and identifying animals
Signs and Symbols	<u>Writing:</u>	Addition and Subtraction	
Abraham/Shabbat	Labels, Lists and Captions	Shape	To identify, name, draw and label the basic
Preparations	Entertain: Narrative (3 weeks)		parts of the human body and say which part
	Inform: Recount (3 weeks)	Count in steps of 2, 3, and 5 from 0, and in	of the body is associated with each sense.
To recognise religious stories.	Entertain: Poetry – Rhyme and Patterns (1	tens from any number, forward and	
To retell, in any form, a narrative that	week)	backward	To identify and name a variety of common
corresponds to the scripture source used.		To recognise the place value of each digit in	animals including fish, amphibians, reptiles,
To describe some religious beliefs.	Writing	a two-digit number (tens, ones)	birds and mammals
To recognise that people act in a particular		To identify, represent and estimate	
way because of their beliefs.	To form lower-case letters of the correct	numbers using different representations,	
To describe some of the actions and choices	size relative to one another	including the number line	To identify and name a variety of common
of believers that arise because of their	To start using some of the diagonal and	To compare and order numbers from o up	animals that are carnivores, herbivores and
belief.	horizontal strokes needed to join letters and	to 100; use and = signs	omnivores
To recognise key figures in the history of	understand which letters, when adjacent to	To read and write numbers to at least 100 in	
the People of God.	one another, are best left unjoined	numerals and in words	To describe and compare the structure of a
To describe different roles of some people	To write capital letters and digits of the	To use place value and number facts to	variety of common animals (fish,
in the local, national and universal Church.	correct size, orientation and relationship to	solve problems	amphibians, reptiles, birds and mammals,
To recognise religious signs and symbols	one another and to lower case letters		including pets)
used in worship.	To use spacing between words that reflects	To solve problems with addition and	
To describe some religious symbols and the	the size of the letters.	subtraction: using concrete objects and	
steps involved in religious actions and		pictorial representations, including those	
worship, including the sacraments.	To develop positive attitudes and stamina	involving numbers, quantities and measures	
To use religious words and phrases.	for writing	To apply their increasing knowledge of	
To say what they wonder about.	To consider what to wrote before beginning	mental and written methods	
To ask wondering questions about all of the	To make simple revisions and corrections	To recall and use addition and subtraction	
areas of study and recognize that some	To read aloud what they've written with	facts to 20 fluently, and derive and use	
questions are difficult to answer.	appropriate intonation.	related facts up to 100 To add and subtract	



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To talk about their own feelings,	To develop understanding of punctuation	numbers using concrete objects, pictorial	
experiences and the things that matter to	including full stops, capital letters,	representations, and mentally, including: a	
them.	exclamation marks, question marks,	two-digit number and ones, a two-digit	
To ask and respond to questions about their	commas for lists and apostrophes for	number and tens, two two-digit numbers,	
own and others' feelings, experiences and	contracted forms and the possessive	adding three one-digit numbers	
things that matter to them	(singular)	To show that addition of two numbers can	
		be done in any order (commutative) and	
	To learn how to use sentences with	subtraction of one number from another	
	different forms: statement, question,	cannot	
	exclamation, command; expanded noun	To recognise and use the inverse	
	phrases to describe and specify [for	relationship between addition and	
	example, the blue butterfly]; the present	subtraction and use this to check	
	and past tenses correctly and consistently	calculations and solve missing number	
	including the progressive form;	problems.	
	subordination (using when, if, that, or		
	because) and co-ordination (using or, and,	To identify and describe the properties of 2-	
	or but)	D shapes, including the number of sides and	
		line symmetry in a vertical line	
	Reading:	To identify and describe the properties of 3-	
	Word Reading	D shapes, including the number of edges,	
	To continue to apply phonic knowledge and	vertices and faces	
	skills as the route to decode words until	To identify 2-D shapes on the surface of 3-D	
	automatic decoding has become embedded	shapes, [for example, a circle on a cylinder	
	and reading is fluent	and a triangle on a pyramid]	
	To read accurately by blending the sounds	To compare and sort common 2-D and 3-D	
	in words that contain the graphemes taught	shapes and everyday objects.	
	so far, especially recognising alternative	shapes and every day objects.	
	sounds for graphemes		
	To read accurately words of two or more		
	syllables that contain the same graphemes		
	as above		
	To read words containing common suffixes		
	To read further common exception words,		
	noting unusual correspondences between		
	spelling and sound and where these occur in		
	the word		
	the word		



	To read most words quickly and accurately, without overt sounding and blending, when they have been frequently encountered To read aloud books closely matched to their improving phonic knowledge, sounding out unfamiliar words accurately, automatically and without undue hesitation To re-read these books to build up their fluency and confidence in word reading Comprehension To develop pleasure in reading, motivation to read, vocabulary and understanding To understand both the books that they can already read accurately and fluently and those that they listen to To participate in discussion about books, poems and other works that are read to them and those that they can read for themselves, taking turns and listening to what others say To explain and discuss their understanding of books, poems and other material, both those that they listen to and those that they read for themselves		
<u>History</u> I'm making History	Geography What is my place like?	Art Drawing, collage and sculpture: Human form	<u>DT</u> Moving Pictures (Mechanisms)
<u>Chronology</u> Develop an awareness of the past, begin to	Knowledge of locations, places and their features, human and physical processes and	To use drawing, painting and sculpture to	Design
use dates, show where people and events fit into a chronological framework.	key terminology: Pupils will develop simple knowledge about	develop and share their ideas, experiences and imagination.	Design purposeful, functional, appealing products based on design criteria.
Historical terms	their locality.	To use a range of materials creatively to design and make products.	Generate, develop, model and communicate ideas.



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Begin to use a vocabulary of historical terms	Pupils will develop basic locational		Make
such as recently, younger, years, decade.	knowledge related to their school and	To develop a wide range of art and design	Select and use a range of tools and
,,, ,, ,, ,,	homes.	techniques in using colour, pattern, texture,	equipment, materials and components.
Enquiry	Key terms for common features will be	line, shape, form and space.	
<u>A</u> sk questions about events, begin to	, introduced and used in annotations,		<u>Evaluate</u>
understand some ways we find out about	discussions and writing.	Be taught about the work of a range of	Evaluate a range of existing products
the past.	Simple sorting of human and physical	artists, craft makers and designers,	Evaluate their own ideas
	features will be introduced as well as	describing the differences and similarities	
Continuity and Change	weather observation.	between different practices and disciplines,	
Discuss change in as aspect of life.		and making links to their own work.	
5	Understanding of similarities and	5	
Similarity and difference	differences, interaction of people, processes		
Identify similarities and differences	and places.		
between ways of life in different periods.	Pupils will consider how people and places		
	interact by considering how places make		
Significance	them feel and what positive/negative things		
Talk about what was important at a	they observe in a place.		
particular time.			
	Working like a geographer: use of		
	geographical information from maps,		
	<u>atlases, globes etc.</u>		
	Pupils will use aerial photographs and maps		
	to inform their investigation of the school,		
	the grounds and the local area.		
	Working like a geographer: use of fieldwork		
	and observational skills to observe, measure		
	and record.		
	Pupils will use simple fieldwork and		
	observational skills to measure and record		
	features/processes in their school and the		
	grounds including the weather.		
Music	<u>PE</u>	Computing	MFL (Spanish)
Durham Charanga – Hands, feet, heart; Ho,	Games: Kick rounders	Online safety	European day of languages
<mark>ho, ho</mark>	Dance: Themes and Dreams	Develop Keyboard Skills	Basic greetings
To use voices expressively.		Exploring Purple Mash	Numbers to 30



	To participate in team games, developing	Introduction to Coding	Months
To play tuned and untuned instruments.	simple tactics for attacking and defending	Spreadsheets	Days
			Colours
To listen with concentration and	To perform dances using simple movement	To use technology safely and respectfully,	Birthdays
understanding.	patterns.	keeping personal information private;	To listen to and repeat basic greetings,
		identify where to go for help and support	numbers and days of the week.
		when they have concerns about content or	
		contact on the internet or other online	To join in with rhymes and songs.
		technologies.	
		To recognise common uses of information	
		technology beyond school	
		To use technology purposefully to create,	
		organise, store, manipulate and retrieve	
		digital content.	