Year 3 – Miss Browne

Half Term Curriculum Overview

Autumn Two 2024-25

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English	<u>Mathematics</u>	<u>Science</u>	Religious Education		
		Rocks:	How does the season of		
Book Study Unit:	Multiplication and Division	-To compare and group	Advent and the feast of		
Books: One Plastic Bag	3 and 4 times table and division	together different kinds of	Epiphany point towards the		
books: one hashe bag	facts	rocks on the basis of their	true meaning of Christmas?		
-Respond to text using a	Fractions	appearance and simple	- To be able to describe what		
variety of written strategies	-recognise, find and write	physical properties.	prophets said about the birth		
including diary entries, letters,	fractions of a discrete set of	- To describe in simple	of Jesus and what Christians		
instructions and poems.	objects: unit fractions and non-	terms how fossils are formed	might learn from it. - To be able to describe how		
	unit fractions with small	when things that have lived are trapped within rock.	and why John the Baptist		
-Learn about Gambian	denominators.	- To recognise that soils are	prepared people for the		
culture and how it was impacted by the introduction	-recognise and show, using	made from rocks and	ministry and message of Jesus.		
of plastic.	diagrams, equivalent fractions	organic matter	- To give examples of how		
	with small denominators	0	Christians live out the message		
-Understand the importance	- add and subtract fractions	<u>PE</u> Swimming	of Christmas and think about		
of recycling and the use of	with the same denominator	Swimming	how they think and behave.		
sustainable materials.	within one whole	French	- To make a connection		
	-solve fraction problems	En Classe	between the story of		
	-count up and down in tenths -	- To identify classroom objects.	Epiphany and the Christian		
<u>RSHE</u>	recognise that tenths arise from	- To identify colours and	belief that Jesus came to save		
Relationships	dividing an object into 10	describe an object's colour	everyone.		
Safe Relationships	equal parts and in dividing one	To say your age To recognise			
- Personal boundaries	digit numbers or quantities by 10	and repeat classroom	<u>Music</u>		
- Safely responding to others	-recognise and use fractions as	instructions.			
- The impact of hurtful	numbers: unit fractions and		Glockenspiel Stage 1		
behaviour	non-unit fractions with small	Topic	- To learn how to properly play		
- Respecting ourselves and	denominators Number	Hats:	a glockenspiel		
others	Place Value	We will learn:	- To experience and learn how		
Recognising respectful	-read and write numbers up to		to apply key musical		
behaviour	1000 in numerals and in words	- About great hat designers,	concepts/elements, eg finding		
Deliaviou		their work and their impact			

- The importance of self- respect, courtesy and being polite	-recognise the place value of each digit in a three-digit number (hundreds, tens, ones) -order and compare numbers up to 1000 -solve number problems and practical problems involving these ideas -value of coins and amounts Addition and subtraction -add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction -solve money problems (coins for given values, totals and change) Statistics -interpret and present data using bar charts, pictograms and tables	 on society and culture both now and in the past and in different parts of the world. How the work of hat designers is celebrated during Royal Ascot That Royal Ascot is part of a series of social events which reflect our national traditions and evolve to reflect changing national tastes and interests. How hats are made and the work of a milliner. To make detailed, annotated observational drawings of hats and refine sketching techniques. That pencils have different softness and hardness and are used for different functions in sketching. To design and refine a hat for a social occasion. 	a pulse, clapping a rhythm, use of pitch To work together in a band /ensemble. - To develop creativity through improvising and composing - Children will learn the names and values of different musical note. - Children will learn about staves and clefs and how notes are arranged in music.
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