



Barnet Hill Academy Termly Overview

Year 3 Term Summer 2

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Writing	Traditional Tales and Fables	Traditional Tales and Fables	Biographies/ Autobiographies	Biographies/ Autobiographies	Poetry- Limericks	Revision/Assessments
	Children learn about the meaning of traditional stories.	Children will identify features of a fable. They will discuss the	Children will learn what biographies and autobiographies are.	Children will extend their skills by researching the Prophet Muhammed (pbuh) and	Children will learn what a Limerick is.	
	They will explore some well-known traditional stories and identify their	lessons and moral of some fables.	They will identify the similarities and differences between	begin to plan their biography of the Prophet (pbuh).	They will learn the features of a Limerick and explore many examples.	
	main characters. Children will discuss the main themes that are	They will discuss ideas and plan their own fable which will lead to their own fable writing.	them. They will explore examples of a biography	They will then write their own biography of the Prophet	They will plan and write their own Limerick to a theme.	
	included in traditional stories.	own radio witting.	and autobiography of Rosa Parks.	Muhammed (pbuh) and present it to an audience.	They will be invited to perform their own Limerick using what they	
	They will extend their writing by exploring an alternative ending to well-known traditional		They will plan and write their own autobiography.		have learnt with performance poetry.	
Maths	stories. Shape	Shape	Shape	Statistics	Statistics	Revision/Assessments
	Children practise making quarter, half, three-quarter and whole turns in both	Children learn to recognise and draw horizontal and vertical	Children use their knowledge of the properties of shapes to	Children learn to read and interpret information presented in pictograms.	Children use information from tally charts, pictograms, and tables to construct bar charts.	

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	clockwise and	lines in a range of	accurately create and			
	anticlockwise directions	contexts.	draw 2-D shapes.	Children construct their	Children interpret	
	and in familiar contexts			own pictograms using	information from simple	
	such as on a clock face	Children find and identify	Children recap their	given data on a range of	two-way tables.	
	or the points of a	parallel and	understanding of 2-D and	topics.		
	compass.	perpendicular lines in a	3-D shapes and describe			
		range of practical	shapes in terms of their			
	Children are introduced	contexts.	properties.			
	to the terms "acute"					
	and "obtuse" to					
	describe the angles.					
Science	Forces and Magnets	Forces and Magnets	Forces and Magnets	Forces and Magnets	Forces and Magnets	
	Children should define	Friction is be introduced	Children learn to	Children looked at	Children develop their	
	forces simply as a push	as a contact force which	understand that magnets	which materials are	understanding of	
	or a pull. Give them	pushes against a moving	create a force when	magnetic or not and this	magnets and their poles.	
	opportunities to	object to slow or stop it.	around other magnets or	is extended by		
	observe push and pull		magnetic materials.	completing a pattern	Children should identify	
	forces in action.	Children investigate how		seeking enquiry into	that north and south	
		different materials affect	Children will test	"Are all metals	poles on a magnet attract	
		friction	different materials, both	magnetic?".	each other and north and	
			metals and nonmetals, to		north or south and south	
			see if they are magnetic		repel.	
			or non-magnetic. T			
Computing	Moving a sprite	Maze movement	Drawing lines	Adding features	Debugging movements	Making a project
	To ovaloin how a samita	To execte a program to	To adopt a program to a	To dovolon my progress	To identify and fix by as in	To design and exacts a
	To explain how a sprite	To create a program to	To adapt a program to a	To develop my program	To identify and fix bugs in	To design and create a
	moves in an existing	move a sprite in four	new context	by adding features	a program	maze-based challenge
	project	directions				





Geography	What is a settlement?	How is land used in my local area?	Can I explain the location of features in my local area?	How has my local area changed over time?	How is land used in New Delhi?	How does land use in New Delhi compare with my local area?
	Children learn to describe different types of settlements.	Children learn to identify the human and physical features in the local area.	Children discuss why physical and human features are in particular locations.	Children will describe how land use in the local area has changed.	Children learn to identify land use in New Delhi.	Children compare land use in two different locations.
DT	Exploring pneumatics	Designing a pneumatic toy	Making pneumatic toys	Decorating and assembling my toy		
	To understand how pneumatic systems work.	To design a toy that uses a pneumatic system.	To create a pneumatic system.	To test and finalise ideas against design criteria.		
PSHE	Ways of paying	Budget	Impact	Spending decisions	Enterprise week project	
	To understand the different ways to pay for things and why people might choose them	To understand how to put together budget	To recognise that money has an impact on how we feel	To begin to recognise how ethics can influence our spending decisions		
PE	To run in a co-ordinated & fluent way over obstacles.	Develop awareness of distance & weight	To throw a range of different throwing implements	Developing awareness of distance & height	To be able to jump safely with distance	Sports day