

Farsley Westroyd Primary School and Nursery

Year 3 - Curriculum Overview



	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
ENGLISH	Writing Stone Age Boy-Letter Home (Setting Description)	Reading Stig of the Dump – Clive King	Writing Worst Witch-Instructions	Reading A place called home by Kate Baker	Writing Queen of Darkness-Wanted Poster Character Description	Reading Ancient Rome Boudica – a Celtic Folk Song	Writing Volcano Poem	Reading The Pebble In My Pocket by Meredith Hooper and Chris Coady	Writing Shackleton’s Journey: Shackleton’s Expedition: Biography	Reading Ice Trap! Shackleton’s Expedition	Writing The story of Tutankhamun-Newspaper Report (Web Page)	Reading The Story of Tutankhamun – Patricia Cleveland-Speck
	The Fist Drawing-Recount Diary		The First Drawing by Mordecal Gerstein	Worst Witch-Persuasive Advert			Our Tower by Joseph Coelho		Queen of Darkness-Persuasive Speech		Ed Shed extracts: Romans	
	Texts: Stone Age Boy – Satoshi	Ed Shed Extracts: Stone Age, Iron age, Rocks and Fossils	Texts: The Worst Witch by Jill Murphy	Ed Shed Extracts: – Countries Homes Robots	Texts: Queen of darkness – Tony Bradman	Leopard in the Golden Cage			Texts: Ice Trap! Shackleton’s Expedition		Egyptian Cinderella – Shirley Climo	
	The First Drawing by Mordecal Gerstein				Escape from Pompeii by Christian Balit	Ed Shed Extracts		Shackleton’s Journey	Egyptian Cinderella – Shirley Climo		Ed Shed Extracts	
	MATHS	1. Review strategies for adding and subtracting across 10. 2. Securing place value to 100 and applying to addition and subtraction. 3. Bridging 100: counting on and back in 10s, adding/subtracting multiples of 10. 4. Measuring length and recording in tables. 5. Representing 3-digit numbers, comparing and positioning on number lines. 6. Measures: mass and capacity 7. Right angles 8. Informal and mental strategies for adding and subtracting two 3-digit numbers				9. Understand additive relationships and apply them to rearrange equations 10. Column addition 11. 2, 4 and 8 times tables: using times tables to solve problems 12. Column subtraction 13. Unit fractions as part of a whole 14. Identify parts and wholes in different contexts 15. Compare and order unity fractions 16. Calculate the value of a part (fractions as operators)				17. Non-unit fractions 18. Composition of non-unit fractions: addition and subtraction 19. Parallel and perpendicular sides of polygons 20. Tell the time to the nearest minute and compare units of time.		
SCIENCE		Rocks		Scientific Enquiry		Light		Animals, including humans		Forces and magnets		Plants
HISTORY	Would you prefer to live in the Stone Age, Iron Age or Bronze Age? British History 1 Stump Cross Caverns				Why did the Romans invade and settle in Britain? British History 2						What was important to ancient Egyptians?	
GEOGRAPHY			Are all settlements the same?				Why do people live near volcanoes?		Who lives in Antarctica? The Deep			
ART			Developing drawing skills				Sculpture and 3D: Abstract shape and space				Craft and design: Ancient Egyptian scrolls	
DT	Stuctures: Product Packaging				Digital world: Wearable technology				Cooking and nutrition: Eating seasonally			
Music	I’ve been to Harlem Noa/chairya de/ Mingulay Boat Song Sound Symmetry				Latin Dance March from The Nutcracker From a Railway Carriage				Just Three Notes Samba with Sergio Fly with the Stars			
COMPUTING	Computing systems and networks Connecting computers		Creating media Stop-frame animation		Programming A Sequencing sounds		Data and information Branching databases		Creating media Desktop publishing		Programming B Events and actions in programs	
RE	How do Jews use stories to remember God’s covenant?		How do the 5 pillars help Muslims to lead a good life?		How do different people express their spirituality?		How do creation stories help people understand the world?					
PSHE	My healthy self: How can I take care of my mind and body?		Connecting with others: What helps us feel safe and included?		The online world: How should we communicate online?		Citizenship: What rights and responsibilities do we have?		Health protection: How can we prevent illness and injury and respond if they happen?		Citizenship: What careers do people choose and why?	
PE	Fundamentals		Gymnastics		Gymnastics		Dance		Pickleball		Athletics	
	Ball Skills		Dodgeball		Handball		Tag-Rugby		Netball		Rounders	
SPANISH	I am learning Spanish				Animals				I know how...			