



Map

Subject	Term 1		Term 2		Term 3	Term 4		Term 5	Term 6
Main topic	Fighting Fit		To infinity & beyond – Toy Story/Toys		Commotion in the Ocean!	Commotion in the Ocean!		Heave Ho! The Enormous Turnip	
Mathematics See Primary Framework 2014	Whole school: New beginnings - 1 week	Number and place value Addition/subtraction Money and measures Shape Fractions	Doubling and halving Shape and Data Addition/subtraction Number Assess and review.	Whole school: Christmas (including festivals of light) – 2 weeks	Counting, addition, subtraction and place value Money, weight and time	Whole school: visual literacy topic - 2 weeks	Multiplication and division Place value and fractions Length, measures and data	Place value and fractions Addition and subtraction 3D shape and time Multiplication and division	Addition and subtraction Place value, 3D shape and time Multiplication and division Fractions
Literacy See Primary Framework 2014 Cross curricular writing opportunities		Stories with familiar settings: John Patrick Norman McHennessey_ John Burningham. Poems on a theme – Emergency.	Poetry – (Bonfire night) Instructions Stories about fantasy worlds. (Toy adventures) Visual literacy- Toy story 1. (thank you letters from Andy, character feelings when Buzz arrived, character profiles)		Information Texts Story: Rainbowfish		Recount Using the senses poetry. Commotion in the Ocean.	Traditional tales/Fairy tales (Character descriptions) The Tiny Seed- Eric Carle/ A seed is Sleepy D. Aston C/C science	Labels lists and captions. Non-chronological reports
Science		Qu; What do you want to know about yourself? Human skeleton Internal external organs Functions of internal organs. OURSELVES	OURSELVES →		SCIENTIFIC ENQUIRY SUPER SEA SCIENTISTS Sea Creatures – living in water and on land. Different groupings of animals Investigations: What do you know about the sea? Salt solutions/floating and sinking.		→	PLANTS & GROWING Life cycle of a plant Naming parts of a plant. The Tiny Seed- Eric Carle/ A seed is Sleepy D. Aston C/C Literacy Investigating and exploring growing seeds under different conditions	→
Religious education		Celebrations for Christmas	→		What can we find out about Torah 7 the Bible?		→	Visiting a Christian Church.	→
									Whole school: Moving on – 1 or 2 weeks

Computing	Creating, organising, storing, manipulating and retrieving digital content.	Coding Word Processing Skills	Internet Safety Coding	Programming Coding	Use of digital imagery.	Coding
Geography	Local features of our localities.	Our world- track Santas journey around the world .	Water all around! Looking at local rivers and seas and oceans around the world.	→	Comparing localities. Studying maps.	
History	Helen Keller Louis Braille	Toys from the past.	Old & new ships – timeline. Explore how travel has changed over the years.	The Titanic		
Physical education	O&A /Games	Dance/Gymnastics	Dance/ Swimming	Swimming/Game	Athletics/ Striking & fielding	Athletics/Striking & fielding
Music	Use voices expressively Play tuned and untuned instruments Listen with concentration to music Experiment with sounds.					→
Art and design	Observational drawings of foods. Portrait drawings: self portraits Archimboldo.	Christmas art.	Sea washes. Colour mixing using primary washes to create own fish – Rainbow Fish		Looking at patterns. Modelling.	
Design and technology	Designing and making an emergency vehicle.	Pop up mechanism.(cards)		Design and make a floating raft.		Food technology; making own fruit salad
PSHE / Citizenship/Values	Christian Value: Creativity People who help us. Heartstart	Christian Value: Generosity	Christian Value: Humility	Christian Value : Perseverance	Christian Value :Service	Christian Value : Responsibility