

Robin Class: Year A

Cycle A	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1/2	Ready Steady Go!	Trip to a Museum	Up, Up and Away	Potty About Plants	Penguins, Possums and	Oceans, Seas and
	What makes me unique?	How have homes changed	When did the first person	How do our favourite	Polar Bears	Pirates
		over the years?	travel through the air?	flowers grow?	Would you ever find a polar	What was life like on
					bear in the desert?	board a pirate ship?
	Trip to a Museum			Dragons and Giants		Which oceans and seas
	How have homes changed			(Wales and NI)		did pirates sail?
	over the years			What is life like in other		
				regions of the UK?		
Writing	Narrative	Non-chronological	Character and setting	Instructions	Diary	Narrative
		report	descriptions			
	Poetry			Letter	Recount	Letter
		Letter	Diary			
				Narrative	Non-chronological report	Poetry
			Non-chronological report			



Focus Texts

Sona Solothiya
Refel Gez

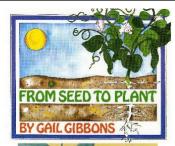
BE DIFFERNT, BE BRAVE, 9E YOU

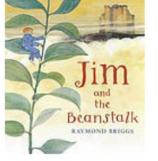
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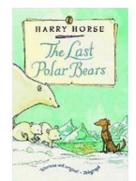




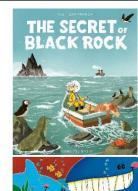


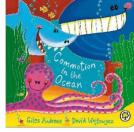












Y1 Phonics	Supersonic Phonic	Supersonic Phonic	Supersonic Phonic	Supersonic Phonic	Supersonic Phonic	Supersonic
	Friends:	Friends:	Friends:	Friends:	Friends:	Phonic Friends:
	Revise Basics 3	Basics 4	Choose to Use	Choose to Use	Switch it Spell	Switch it Spell
Y2 Phonics	Supersonic Phonic Friends:	Supersonic Phonic Friends:	Supersonic Phonic Friends:	Supersonic Phonic Friends:	Supersonic Phonic Friends:	Supersonic Phonic Friends:
	Revise Choose to Use and Switch it Spell	Suze's Spelling Rules				
Y1 Reading	1:1 Reading	Guided Reading	Guided Reading	Guided Reading	Guided Reading	Guided Reading
	Word Reading skills objectives	Word Reading skills objectives	Word Reading skills objectives	Word Reading skills objectives	Word Reading skills objectives	Word Reading skills objectives
			VIPERS skills	VIPERS skills	VIPERS skills	VIPERS skills
Y2 Reading	Guided Reading	Guided Reading	Guided Reading	Guided Reading	Guided Reading	Guided Reading



	Word Reading skills objectives	Word Reading skills objectives	Word Reading skills objectives	Word Reading skills objectives	Word Reading skills objectives	Word Reading skills objectives
	VIPERS skills	VIPERS skills	VIPERS skills	VIPERS skills	VIPERS skills	VIPERS skills
Y1 Maths	Number and Place Value (to 10)	Addition and Subtraction (within 10)	Addition and Subtraction (within 20)	Measurement: Length and Height	Number: Multiplication and Division	Number: Place Value (within 100)
	Addition and Subtraction (within 10)	Geometry: Shape	Number and Place Value (within 50)	Measurement: Weight and Volume	Fractions	Money
		Number and Place Value (to 20)			Geometry: Position and Direction	Time
Y2 Maths	Place Value	Addition and Subtraction	Multiplication and Division	Geometry: Properties of Shapes	Measurement: Length and Height	Time
	Addition and Subtraction	Money Multiplication and Division	Statistics	Fractions	Geometry: Position and Direction	Measurement: Mass, Capacity and Temperature
Science		Materials (Y1 objectives) Investigation: Which material(s) will allow the package to be delivered	Materials (Y2 objectives) Investigation: which material will make the	Plants (Y2 objectives) Investigation: can a plant grow in the dark?	Materials (Y1 objectives) Investigation: which material will make the best	Animals (Y1 objectives) Investigation: five senses carousel
R.E.	Creation Who made the world?	safely? Incarnation Why does Christmas matter to Christians?	safest parachute? Judaism Why is the Torah such a joy for the Jewish community?	Salvation (Easter) Why does Easter matter to Christians?	gloves for a Polar explorer? Christianity (disciples) Why do Christians trust Jesus and follow him?	Judaism Why is learning to do good deeds so important to Jewish people?
History	Houses and homes in the past	Houses and homes in the past	History of flight		Polar explorers	
Geography				Fieldwork in our local area: human and physical features	Contrasting country comparisons Hot and cold countries	Using atlases Oceans and continents



Music	Pulse and Rhythm (All about me)	Nativity	Dynamics, timbre, tempo and motifs (Theme: Space)	Myths and Legends	Classical music, dynamics and tempo (Theme: Animals)	Vocal and body sounds (Theme: By the sea)
Art	(Ready Steady Go) Self-portraits	Sketching – shading techniques and still life (objects) Making objects look 3D	Aerial photographs and maps for inspiration Watercolours and fine-liners EARTH FROM BOVE TO YOUNG TO HERE TO	(Potty about Plants) Georgia O'Keefe Plant pictures — using pastels	Penguins, Possums and Polar Bears Hot and Cold colours Aboriginal Art	Oceans, seas and Pirates Paintings of the Sea (acrylics) Alfred Wallis
DT		Design a car	What design makes the best paper aeroplane?		Food technology: making energy bars for an expedition	
PE	Kinnerz Weekly Session Games & Activities Year 1 Unit: Fundamentals Unit 1 (Cambs Scheme)	Kinnerz Weekly Session Games & Activities Year 1 Unit: Fundamentals Unit 2 (Cambs Scheme)	Kinnerz Weekly Session Gymnastics Year 1 Unit: Jumping Jacks (Cambs Scheme)	Kinnerz Weekly Session Dance Year 1 Unit: Moving Words (Cambs Scheme)	Kinnerz Weekly Session Athletics Yr1 Unit: Running and jumping (Twinkl)	Tennis (Cambridge Tennis Academy) Dry Swimming (Cambs PE Advisory Service Unit)
PSHE	Myself and My Relationships: Beginning and Belonging	Citizenship: Working Together	Myself and My Relationships: My Emotions	Healthy and Safer Lifestyles: Drug Education	Citizenship: Diversity and Communities	Healthy and Safer Lifestyles: RSE
Computing	Technology around us (Computer Science and Algorithms)	Grouping Data (Digital Literacy and Algorithms)	Digital Painting (Effective use of Tools and Creating Media)	0 ,	Moving a Robot (Algorithms and Programming)	Robot Algorithms (Algorithms and Programming)
Educational Visits		Local area walk Cambridge Museum		Botanic Gardens	Polar Museum	



Robin Class: Year B

Cycle B Year 1/2	Autumn 1 We're on Fire! Did the Great Fire of London make London better or worse?	Autumn 2 Weather Experts Is the weather the same all over the world?	Spring 1 Brilliant Britain through Brilliant Books How is life on a Scottish Island different from life in Cambridge?	Spring 2 Kings, Queens and Castles Why did they build castles a long, long time ago? How has being Queen of England changed over	Summer 1 Historic Cambridge — Our Victorian School What was Park Street like for Victorian children? How has our local area changed since Victorian	Summer 2 Deep in the Woods Who lives in the deep, dark woods?
				time?	times?	
Writing	Instructions	Poetry	Character and setting description	Non-chronological report	Recount	Non-chronological report
	Narrative	Non-chronological report	Biography	Narrative	Diary	Narrative
	Diary	Letter	Narrative	Poetry	Narrative	Poetry







	Word Reading skills objectives	Word Reading skills objectives	VIPERS skills	Word Reading skills objectives	Word Reading skills objectives	Word Reading skills objectives
	VIPERS skills	VIPERS skills		VIPERS skills	VIPERS skills	VIPERS skills
Y1 Maths	Number and Place Value (to 10)	Addition and Subtraction (within 10)	Addition and Subtraction (within 20)	Measurement: Length and Height	Number: Multiplication and Division	Number: Place Value (within 100)
	Addition and Subtraction (within 10)	Geometry: Shape Number and Place Value	Number and Place Value (within 50)	Measurement: Weight and Volume	Fractions	Money Time
		(to 20)			Geometry: Position and Direction	Time
Y2 Maths	Place Value	Addition and Subtraction	Multiplication and Division	Geometry: Properties of Shapes	Measurement: Length and Height	Time
	Addition and Subtraction	Money Multiplication and Division	Statistics	Fractions	Geometry: Position and Direction	Measurement: Mass, Capacity and Temperature
Science	Animals including humans (Y2 objectives) Investigation: which activity raises our heartrate most?	Seasonal change Investigation: how much rain falls in Cambridge in winter?	Living things and their habitats Investigation: which microhabitat will attract the most bugs?	Materials Investigation: which material will make the strongest catapult? Which material will make the ammunition that can travel the furthest?	The life of a famous Cambridge scientist STEM bridge building (DT links)	Animals (Y1 objectives) Plants (Y1 objectives) Investigation: do all seeds germinate in the same way?
R.E.	Why do Jewish families talk about repentance at New Year?	What do Christians believe God is like?	What is the good news that Jesus brings?	How do some Muslims show Allah is compassionate and merciful?	What makes a church a special place for Christian people?	Why do Jewish families say so many prayers and blessings?
History	The Great Fire of London & Samuel Pepys			A comparison of Queen Elizabeth I and Queen Elizabeth II	Victorian Schools	



					Famous figures in Cambridge's history	
Geography		Daily and seasonal weather patterns in the UK and in contrasting	The United Kingdom: countries, capitals and characteristics		Fieldwork in our local area	Compass points and directions
		countries	-		Map skills	
Music	Musical Me	Nativity	Orchestral instruments (Theme: Traditional western stories)	On this island: British songs and sounds	Musical vocabulary (Theme: Under the sea)	Timbre and rhythmic patterns (Theme: Fairytales)
Art	Tudor houses See Painting and sculpture progressions Annmarie Whitton Food technology: baking bread Creating a winding mechanism toy (Tudor	Weather Experts Artist focus: seasonal change Trena McNabb Design and create a rain gauge, wind streamer and thermometer box (science links)	Watercolour paintings: landscapes David Hockney – Road across the Wolds.	Drawing portraits: Queen Elizabeth I Design and create a catapult and ammunition (science links)	Sketching: buildings in Cambridge Binka cross-stitch	Andy Goldsworthy: natural materials collage Food technology: preparing a teddy bears' picnic
PE	COMPAN & Activities	CUCT Weekly Session	CUCT Weekly Session	CUCT Weekly Session	CUCT Weekly Session	Tennis (Cambridge Tennis
	Games & Activities Year 2 Unit: Fundamentals Unit 1 (Cambs Scheme)	Games & Activities Year 2 Unit: Fundamentals Unit 2 (Cambs Scheme)	Gymnastics Year 2 Unit: Points of Contact (Cambs Scheme)	Dance Year 2 Unit: Great Fire of London - objectives followed (Cambs Scheme)	Athletics Yr2 Unit: Throwing and Catching (Twinkl)	Academy) Dry Swimming (Cambs PE Advisory Service Unit)



PSHE	Citizenship Rights, Rules	Myself and My	Healthy and Safer Lifestyles:	Healthy and Safer	Economic Wellbeing:	Myself and My
	and Responsibilities	Relationships: Anti-	Personal Safety	Lifestyles: Managing	Financial Capability	Relationships: Managing
		Bullying		Safety and Risk		Change
	Computing Systems and	Creating Media-Digital	Programming A-Robot	Data and information-	Creating Media-Digital	Programming B-
Computing	Networking-IT around us.	Photography	Algorithms	Pictograms	Music	Programming Quizzes
Educational	Magdalene College,	Whipple Museum of	Cambridge City Centre Library	Fitzwilliam Museum	Burwell House:	Teddy Bears' Picnic
Visits	Cambridge: Samuel	Science: Weather		workshop: Looking at Art	Victorian school day	
	Pepys' Library	Workshop		(Portrait workshop linked		
				to Art lessons)	Museum of	
					Cambridge –	
				Visit to Castle Mound in	Victorian Schools	
				Cambridge	Loan Box	