

WEEK	1	2	3	4	5	6	7	8	9	10		
PREP	UOI	People in our Community (Community, relationships, safety)										
	LITERACY	Phonological Awareness, Phonemic Awareness, Shared Reading: Fairytales										
	MATHS	0.1.7 Days of the week and times of the day	0.1.8 Following instructions and creating repeating patterns			0.1.9 Language of position and location	0.1.10 Partitioning and combining collections up to 10		0.1.11 Making, naming and ordering numbers to at least 20			
		Measurement	Algebra		Pat M Assessment Rich Task	Measurement	Number		Number			
1	UOI	How society has changed. (Media, progress, history, technology)										
	LITERACY	Writing to Entertain - Narrative – Fairy Tales LLLL- Phonological Awareness, Phonemic Awareness					Writing to Instruct - Procedure Text LLLL- Phonological Awareness, Phonemic Awareness					
	MATHS	1.1.6 Addition and subtraction: strategies	1.1.7 Recognising, continuing and creating pattern sequences	1.1.8 Location: giving and following directions			1.1.9 Making, comparing and classifying familiar 2D shapes	1.1.10 Solving simple addition and subtraction problems		1.1.11 Modelling practical problems involving sharing and grouping		
		Number	Algebra	Space		Pat M Assessment Rich Task	Space	Number		Number		
2	UOI	NumberHow society has changed. (Media, progress, history, technology)										
	LITERACY	Writing to Entertain - Fantasy/Creative					Writing to Instruct - Procedure Text					
	MATHS	2.1.2 Measurement: comparing length.	2D Space	2.1.6 Strategies for addition and subtraction			2.1.5 Modelling practical problems including money transaction	2.1.2 Measurement: comparing capacity.	2.1.3 Data from surveys, observations and experiments			
		Measurement	Space	Number		Pat M Assessment Rich Task	Number	Measurement	Statistics			
3/4	UOI	What it means to be a citizen of the world. (Citizenship, Geographical awareness, multiculturalism. UN SDG 11)										
	LITERACY											
	MATHS	G3- Applying efficient mental strategies G4 - Finding unknown values in numerical equations		Data representation and interpretation				G3 - Counting with fractions G4 - Simple fractions and decimals up to one		Estimating and comparing angles using their names	Solving practical time problems involving duration and conversions	Whole numbers up to 10 000
		Algebra		Statistics			Pat M Assessment Rich Task	Number		Measurement	Measurement	Number
5/6	UOI	How society changed throughout the 20th century. (Change, Perspective and Causation)										
	LITERACY	Narrative (historical fiction)					Exposition					
	MATHS	G5 - Translations, reflections, rotations and symmetry of shapes G6 - Transformation and Cartesian coordinates		Estimates and approximates in problem-solving				G5 - Addition and subtraction of fractions G6 - Operating with fractions	G5 - Appropriate units to measure length, mass and capacity of objects G6 - Problems involving metric units for capacity and mass and features of prisms		Acquiring, recording, comparing and analysing data using appropriate methods	
		Space		Number			Pat M Assessment Rich Task	Number	Measurement		Statistics	