



Half-Term 1

Subject	Week 1	Week 2	Week 3	Week 4		Week 5	Week 6
English	Non-chronological report Using subordinate clauses Using adverbials of reason, time, manner and place	Non-chronological report Writing stage - application of skills	Recount Letter Immersion stage	Recount Letter Active voice Rhetorical questions Expanded noun phrases		Recount Letter Co-ordinating conjunctions Adverbials of time, reason, manner and place	Recount Letter Writing stage - application of skills
	Maths	Multiplication and division Multiply up to a 4-digit number by a 1-digit number Multiply a 2-digit number by a 2-digit number Multiply a 3-digit number by a 2-digit number	Multiplication and division Multiply a 4-digit number by a 2-digit number Solve problems with multiplication Short division	Multiplication and division Divide a 4-digit number by a 1-digit number Divide with remainders Solve problems with multiplication and division	Fractions Multiply a unit fraction by an integer Multiply a non-unit fraction by an integer Multiply a mixed number by an integer Calculate a fraction of a quantity		Fractions Fraction of an amount Find the whole Use fractions as operators End of unit assessment
Science	Prior learning assessment	Researching Sit Isaac Newton	What is gravity?	What is friction?	What affects friction?	Using force meters effectively.	
Computing	Information Technology: Knowledge & Understanding <i>Systems and sharing</i>	Information Technology: Knowledge & Understanding <i>Systems and sharing</i>	Information Technology: Knowledge & Understanding <i>Systems and sharing</i>	Information Technology: Knowledge & Understanding <i>Systems and sharing</i>		Information Technology: Knowledge & Understanding <i>Systems and sharing</i>	Information Technology: Knowledge & Understanding <i>Systems and sharing</i>

History						
Geography	Layers of the Earth	Plate tectonics	How are volcanoes formed?	How are earthquakes formed?	How are earthquakes formed?	
Art	<p>Chromatic</p> <p>What are the seven elements of art?</p> <p>Practical Knowledge:</p> <ul style="list-style-type: none"> • using the seven elements of art to talk about artwork experimenting using the seven elements of art 	<p>Chromatic</p> <p>What is a portrait?</p> <p>Practical Knowledge:</p> <ul style="list-style-type: none"> • knowing the definition of a portrait • knowing how to use watercolours • paints to mix different skin tones <ul style="list-style-type: none"> • being able to discuss portraits of different styles considering who decides the value of art 	<p>Chromatic</p> <p>Who was Sarah Biffin?</p> <p>Practical Knowledge:</p> <ul style="list-style-type: none"> • developing confidence using watercolours <p>learning about the work of miniaturists.</p>	<p>Chromatic</p> <p>Who is Noor Bahjat?</p> <p>Practical Knowledge:</p> <ul style="list-style-type: none"> • developing skills in creating a collage • learning about a portrait collagist <p>learning how artists use proportion</p>	<p>Chromatic</p> <p>What can portraits tell us?</p> <p>Practical Knowledge:</p> <ul style="list-style-type: none"> • developing skills in creating a collage • understanding how technology can influence art learning about portraiture as a form of art over time and across cultures 	Final art piece
DT	<p>Accurately measuring and cutting sheet materials.</p> <p>Designing and evaluating a finished product</p>					
RE	Creation and science: conflicting or complimentary	Creation and science: conflicting or complimentary	Creation and science: conflicting or complimentary	Creation and science: conflicting or complimentary	Creation and science: conflicting or complimentary	Creation and science: conflicting or complimentary
PE	Tag Rugby Dance	Tag Rugby Dance	Tag Rugby Dance	Tag Rugby Dance	Tag Rugby Dance	Tag Rugby Dance
PSHE/RSHE	Keeping safe	Keeping safe	Keeping safe	Keeping safe	Keeping safe	Keeping safe

Music	Make You Feel My Love by Adele	Make You Feel My Love by Adele	Make You Feel My Love by Adele	Make You Feel My Love by Adele	Make You Feel My Love by Adele	Make You Feel My Love by Adele
Languages	Eating Out I'm thirsty	Eating Out Open and closed	Eating Out Breakfast	Eating Out Sandwiches	Eating Out I like to eat	
Oracy	We have churches so should we have religious buildings in Cornwall for all religions?					

Half-Term 2

Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
English	<p>Alma - Characterising Speech</p> <p>Immersion stage</p>	<p>Alma - Characterising Speech</p> <p>Adverbials of time, reason, place and manner</p> <p>Punctuating multi-clause sentences</p>	<p>Alma - Characterising Speech</p> <p>Suspense narrative planning</p> <p>Suspense narrative writing</p>	<p>Alma - Characterising Speech</p> <p>Suspense narrative writing</p> <p>Editing techniques</p>	Free verse poetry	Free verse poetry
Maths	<p>Decimals and percentages</p> <p>Equivalent fractions and decimals</p> <p>Thousandths as fractions</p> <p>Thousandths as decimals</p> <p>Thousandths on a place value chart</p>	<p>Decimals and percentages</p> <p>Order and compare decimals (same number of decimal places)</p> <p>Order and compare any decimals with up to 3 decimal places</p> <p>Round to the nearest whole number</p> <p>Round to 1 decimal place</p>	<p>Decimals and percentages</p> <p>Understand percentages</p> <p>Percentages as fractions</p> <p>Percentages as decimals</p> <p>Equivalent fractions, decimals and percentages</p> <p>End of block assessment</p>	<p>Perimeter and area</p> <p>Perimeter of rectangles</p> <p>Perimeter of rectilinear shapes</p> <p>Perimeter of polygons</p> <p>Area of rectangles</p>	<p>Perimeter and area</p> <p>Area of compound shapes</p> <p>Estimate area</p> <p>End of unit assessment</p> <p>Statistics</p> <p>Draw line graphs</p>	<p>Statistics</p> <p>Read and interpret line graphs</p> <p>Read and interpret tables</p> <p>Two-way tables</p> <p>Read and interpret timetables</p> <p>End of unit assessment</p>
Science	What is air resistance?	How does air resistance affect the speed at	What is water resistance?	What changes the effects of water resistance?	What impact do gears, levers and pulleys have	What impact do gears, levers and pulleys have

		which an object falls?			on forces?	on forces?
Computing	Information Technology: Multimedia & Sound	Information Technology: Multimedia & Sound	Information Technology: Multimedia & Sound	Information Technology: Multimedia & Sound	Information Technology: Multimedia & Sound	Information Technology: Multimedia & Sound
History			Local history local beaches	Local history local beaches	Local fieldwork	
Geography	Why are mountains so important? Compare Mount Everest with the Brecon Beacons.	Why are mountains so important? Compare Mount Everest with the Brecon Beacons.	Why are mountains so important? Compare Mount Everest with the Brecon Beacons.	Local fieldwork What evidence for the different uses of rock can we find?	Local fieldwork What evidence for the different uses of rock can we find? Carlyon Bay	
Art						
DT	Construction Design	Construction Make	Construction Make	Construction Make	Construction Evaluate	
RE	Why is the Torah so important to Jewish people?	Why is the Torah so important to Jewish people?	Why is the Torah so important to Jewish people?	Why is the Torah so important to Jewish people?	Why is the Torah so important to Jewish people?	Why is the Torah so important to Jewish people?
PE	Invasion: Football OAA: Communication	Invasion: Football OAA: Communication	Invasion: Football OAA: Communication	Invasion: Football OAA: Communication	Invasion: Football OAA: Communication	Invasion: Football OAA: Communication
PSHE/RSHE	Rights and respect	Rights and respect	Rights and respect	Rights and respect	Rights and respect	
Music	The Fresh Prince of Bel-Air by Will Smith	The Fresh Prince of Bel-Air by Will Smith	The Fresh Prince of Bel-Air by Will Smith	The Fresh Prince of Bel-Air by Will Smith	The Fresh Prince of Bel-Air by Will Smith	The Fresh Prince of Bel-Air by Will Smith
Languages	My World Meet the family	My World At the farm	My World What's your favourite animal?	My World I live in a.....	My World In my house	

Oracy	Should there be an International Men's Day?
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Curriculum Enhancements for the term

Cultural Capital	Career Links	Community Activities
World Book Day World poetry Day Picture News	Science Week	St. Piran’s Day