

Subject	Key	Meaning	Key facts	Key knowledge	Key Skills I will	I know more I can
,	vocabulary –	9	,	,	learn	do
	Time	A point of time measured by		Recognise standard units to	-Compare and order	-Answer questions
		hours and minutes.	O'Clack and Half Part	estimate and measure	lengths, mass,	about time
	Clock	Use to tell the time.	telfpartness one clock telfpartness two-clock befrantness trino-clock telfpaintness (but clock	length/height in any	volume/capacity and record the results using >, < and =.	including two step
	Hours	A period of time equal to 60		direction (m/cm); mass		questions. -Measure mass accurately and read temperature scales.
		minutes.		<pre>(kg/g); temperature (°C);</pre>		
	Minutes	A period of time equal to 60	belignative for that belignative continue belignation continue belignation operation	capacity (litres/ml) to the		
		seconds.	6,06,06,06,06,06,06,06,06,	nearest appropriate unit, using rulers, scales, thermometers and measuring vessels.	- Tell the time using clocks and be confident to tell the time to the nearest hour, half hour and	
	0'clock	On the hour.				
	Half past	30 minutes past an hour				-Draw the correct time onto a clock.
	Quarter past	15 minutes past an hour.				
<u>ë</u>	Quarter to	45 minutes past an hour. Measure of how much matter	0000000	Time- use language	quarter.	time onto a clock.
Mathematics – Time, mass, capacity and temperature.	Mass	is in an object.	Past and Si	relating to dates, including days of the week, weeks, months	-	
ledi	Lighter	Weighs less than.				
tem	Heavier	Weighs more than.				
nd t	Temperature	Measure of how hot or cold	s'ideck querter post half past quarter to	and years. O'clock, half		
а Э		something is.		past, quarter to, quarter		
acit	Capacity	Measure of how much fluid		past before and after,		
cap		fits inside a container.	We use scales to measure grows We also use scales to measure hillogrows	next, first, today,		
SS, (Volume	Amount of space a 3D	A gram is a small unit of A kilogram is a larger unit of measurement that we use to measure measurement that we use to measure	•		
B		shape takes up.	Now heavy or light something is. We can write gram as g. We measure the following using grams: We measure the following using grams:	yesterday, tomorrow, morning, afternoon and		
Je,	Gram	A metric unit of mass.				
들	Kilogram	A metric unit of mass.		evening		
			15g > 10g 1kg < 3kg			
atic			15g > 10g 1kg < 5kg			
em						
ath						
Σ						



English	Biography Prediction Diary entry Handwriting	A piece of writing about someone's life. An educated guess about what will happen. A letter written to a diary discussing the day and its events. Writing with a pen or pencil	PADDINGTON THE STORY OF THE MAJOR	•	Write in chronological order using conjunctions and time connectives. Write letters using the correct format and language. Form letters correctly and begin to join some letters.	-To use time connectivesTo write a detailed biography and recall facts accuratelyTo write a letter using the correct letter format To correctly form letters in independent written work.	-I can write a letter to my new teacher telling them all about me using correctly formed lettersI can predict the ending of Paddington bearI can write a new ending for Paddington bearI can write a biography of Amelia Earheart
Science- Working scientifically (continued)	Sunlight Water Temperature Nutrition	All plants need light from the sun to grow well. Some plants need lots of sunlight. Some plants only need a little sunlight. All plants need water to grow. Without water, seeds and bulbs will not germinate. Temperature is how warm or cold something or somewhere is. Some plants like cooler temperatures and some like warmer temperature Food or nourishment. Plants make their own food in their leaves using sunlight.	Key Knowledge SUM Seeds	 aic an Be tes un De the San fro Be coi 	se simple equipment to dobservations. Compare ad contrast observations. egin to recognise when a st or comparison is afair. esign a test to answer eir own questions. It what their observations om an enquiry show. Egin to draw simple anclusions from their aquiry.	-To look after and grow vegetables and observe their different stagesTo understand what is needed in order to grow vegetables to eatTo draw detailed diagrams and discuss findings.	I can grow vegetables using scientific knowledge. I can record findings in a clear and concise way using diagrams to support.



	Observation Diagram Results	The action or process of closely observing or monitoring something or someone. A simplified drawing showing the appearance, structure, or workings of something. Something that happens because of something else.				
History- Greta Thunberg	Speech Comparison Persuasive	Expressing thoughts through words spoken. A consideration of similarities and differences between things. An argument used to encourage people to see your view.	SKOLSTREJK KILIMATET	 Know facts about important people from the past. Compare differences and similarities between people from the past and present and recognise how that has an effect on the future. Use why, what, who, how, where to ask questions and find answers. 	-To compare and reflect on prior learning and to use information gathered from this learning to understand the effects that history has on our future. -To understand that people can make change happen.	I can write facts about Greta Thunberg. I can write a comparison of Greta Thunberg and Rosa Parks. I can write a persuasive speech about something I feel strongly about.
Art- Monet	Landscape Painting	The depiction of natural scenery. Using paints to create art work.		 Use drawing and painting and to develop and share their ideas. 	-To experience sketching outside of a classroomTo use different techniques to emulate	-I can understand how and why Monet created the water lilies
Ā	Sketching	Make a rough drawing of.		tileli lueas.	that of an Artist.	painting.



			•	Know about great artists, craft makers and designers, and understand the historical and cultural development of their art forms. Develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space	-To experiment with colour and paint.	-I can understand how the painting was recaptured during different seasons and why. I can sketch a similar landscape using all of the page in my sketch book. I can paint my picture in the style of Claude Monet.
DT- Make a salad.	Design Make Evaluate	A plan or drawing produced to show the look and function or workings of a building, garment, or other object before it is made. Form (something) by putting parts together or combining substances; create.	•	Generate their own ideas and plan what to do next. Explain what they want to do and describe how they may do it.	-To plan making a salad using ingredients grown in our growing area.	I can create a salad using vegetables grown in Science. I can evaluate what I enjoyed most from the salad.
RE How do Christians worship God?	Christian Worship Collective worship	A person who believes in Christianity. To honour and respect God. To honour and respect God in a group.	•	Understand that Christians can worship anywhere but often go to church to worship. Know that he Bible has prayers and songs of worship that Christians often use. Recognise that Christians worship in different ways e.g.	-To gain an understanding of the importance of worship to Christians and to make links to their own experience of collective worship in schoolTo gain an understanding of the importance of worship to Christians and to make links to their own experience of collective worship in school.	I can describe why Christians worship and the different ways in which they do this. I can recognise the different reasons why Christians worship. I can describe when are where worship



WORSHIP	singing, praying, reading the Bible, movement/dance • Know that the important part of assembly in a Church school is an 'act of worship'	takes place in my own life.