

Subject	Key	Meaning	Key facts	Key knowledge	Key Skills I will	I know more I can
	vocabulary –				learn	do
Mathematics -Measure	vocabulary – length Measure Compare Order Left Right North South East West Quarter turn Clockwise Anticlockwise Pattern Forwards Backwards	The measured distance from one end to the other of the longer or longest side of an object. Find the size or amount of something. Note similarities and differences. Arranged in a particular pattern eg smallest to biggest. The left-hand side. The right- hand side. Northern compass direction. Southern compass direction. Eastern compass direction. Western compass direction. A turn of 90degrees. The direction of a clock. The opposite direction of a clock. A sequence which repeats. In the direction of ones back.	Comparing Height The giroffic is staller than the lion. The lonis is shorter than the giroffic is the longest. The price is shorter than the gent. The price is shorter than the gent. The price is shorter than the gent. The price is shorter than the pent. The price is shorter than the pent. Tome 10cm Describing Straight-Line Movement N Describing Turns Comparing Length A is the longest. Dis the shortest. B is longer than C. C is shorter than A. B c D In Describing Straight-Line Movement N Describing Turns Clockwise anticlockwise anticlockwise if the turn is in the same direction as the hands of a clock, it is clockwise. If the turn is in the opposite direction to the hands of a clock, it is anticlockwise.	 Recognise standard units to estimate and measure length/height in any direction (m/cm); mass (kg/g); temperature (°C); capacity (litres/ml) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels. Know the different directions and be able to interpret directional instructions. 	-Order and arrange combinations of mathematical objects in patterns and sequences. -Compare and order lengths, mass, volume/capacity and record the results using >, < and =. - Use mathematical vocabulary to describe position, direction and movement, including movement in a straight line and distinguishing between rotation as a turn and in terms of right angles for quarter, half and	-I can order items according to height, length and weightI can read scales of measure, such as thermometersI can understand and give directional instructions.
English	Prediction Eye-witness report Fact writing Diary entry	Making plausible predictions about books and what might happen. Using information in a text to report in the first person. Finding true information to write about Writing an informal letter to a diary bout your day.	GEORGES MANUAL CONTROL OF THE CONTRO	 Attempt some varied vocab and use some varied sentence openings e.g. time connectives. Use the present and past tenses correctly and consistently including the progressive form. 	three-quarter turns (clockwise and anticlockwise). - Predict the ending of a story. - writing a report about what you have seen first-hand. -Recalling facts about an individual.	-I can write a diary entry about a day in the life of Amelia Aerhart. -I can create a list of facts about Amelia Aerhart.



				•	Write narratives about personal experiences and those of others (real and fictional).	-writing in the first person to create a diary entry.	-I can write predictions about new books that I have started readingI can write an eyewitness account of what happened at George's house.
	Sunlight Water	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.	Key Knowledge	•	Use simple equipment to aid observations. Compare and contrast observations.	-To look after and grow vegetables and observe their different stagesTo understand what	I can grow vegetables using scientific knowledge.
		Without water, seeds and bulbs will not germinate.		•	Begin to recognise when a test or comparison is	is needed in order to grow vegetables to	I can record findings in a clear
Science- Working scientifically	Temperature	Temperature is how warm or cold something or somewhere is. Some plants like cooler temperatures and some like warmer temperature	bulb water .	•	unfair. Design a test to answer their own questions. Say what their observations from an enquiry show. Begin to draw simple conclusions from their	eatTo draw detailed diagrams and discuss findings.	and concise way using diagrams to support.
orking sc	Nutrition	Food or nourishment. Plants make their own food in their leaves using sunlight.					
cience- W	Observation	The action or process of closely observing or monitoring something or someone.			enquiry.		
Š	Diagram	A simplified drawing showing the appearance, structure, or workings of something.					
	Results	Something that happens because of something else.					



History- Florence Nightingale	Then Now Predict After Because	A time before now. The current time. Make an educated guess. The events that follow something. Giving a reason as to why you think something or why something happened.		•	Know facts about important people from the past. Observe and handle sources to answer questions about the past on the basis of simple observations. Use why, what, who, how, where to ask questions and find answers.	- Ask and answer questions, choosing and using parts of stories and other sources to show that they know and understands key features of events	- I can study artefacts and make predictions about what they are and what they may have been used for. - I can re-tell the story of Florence Nightingale in my own words.
Geography- Countries and capital cities.	Countries Capital cities	A place with its own government and lands. City in which the government are located within a country.	The United Ringdom of Grown British and Northern Testinal		Know that the UK is made up of four countries and all of these countries have Capital cities.	-To use maps, globes and atlases to identify locations studied.	-Recognise and name the countries which make up the UK and where they are locatedName the Capital cities of each country.
Computing E-safety	Word processing keyboard file Save Delete	To create a type written document. Keys used to type on a computer. Where something is saved. Keep and store. Remove text.	Open Save as From scanner or camera From scanner or camera		 Know that computers can be used to type words. Understand that this work needs to be saved to a file. 	-To know how to use the keyboard on a device to add, delete and space text for others to read. - To know how to save and open files on a device.	- I can type a piece of work and save it to a file.



Art	Design Technique Materials	To plan how your work will look. A way of carrying out an artistic procedure. Matter you can use to make something.		•	To know that Angie Lewin is a print maker who specialises in flowers, plants and leaf patterns. To know that there are different techniques that can be used in order to create a print. To know that different colours can be used within one print.	 To use a variety of techniques, including carbon printing, relief, press and fabric printing and rubbings. To design patterns of increasing complexity and repetition. To print using a variety of materials, objects 	-I can choose a plant, flower or leaf to draw. -I can use a chosen technique to create a printable pattern on polystyrene card. -I can use different colours within my print.
RE DT What is the Torah?	Judaism Torah Shabbat	Religion followed by Jewish people The first five books of the Jewish bible. The sabbath or Jewish day of rest.	Next term	•	Independently identify possible meanings for stories, symbols and other forms of religious expression.	-To identify Jewish artefactsTo understand what the Torah is and its importance to Judaism.	-I can describe what Jewish artefacts are and what they represent.



Investigate and connect features of religions and beliefs. Investigate and connect features of religions and beliefs.		Challah bread	A bread eaten to celebrate Shabbat.	•	Identify how religion and belief is expressed in	-To understand what takes place during Shabbat and why.	-I can understand what shabbat is and how it is
				•	connect features of		bread to celebrate