	ENG	LISH		MATHS				
Reading	Writing		Grammar and Punctuation	Number and Calculation		try and sures	Fractions	
- Match graphemes (letters) for all phonemes (sounds) in English Read accurately by blending sounds to make words Read books aloud Link reading to own experiences Join in shared reading with the teacher and other children Discuss events in books Make simple predictions about what will happen next in a story.	- Name letters of the alphabet Spell some words which do not follow spelling rules Spell days of the week Write lower case letters correctly Lear words - Beg quest excla excla - Use		- Leave spaces between words Begin to use full stops, question marks and exclamation marks in writing Use capital letters for the names of people and places.	- Count to/across 100 Count in 1s, 2s, 5s and 10s Identify 'one more' and 'one less' Read and write numbers to 20 Use + - and = symbols Add and subtract oneand two-digit numbers to 20.		vocabulary for g., heavier, jest, quickest. sure length, eight. ins and notes. ordering to the nearest . of days, and years. d name nd 3-d shapes.	- Recognise and use ½ and ¾.	
			SCI	ENCE				
common wild and garden plants, including deciduous and evergreen trees. - Identify and describe the basic structure of a variety of common flowering plants, including trees. - Compare a of everyday including trees.		Materials between an object and the n which it is made. d name a variety of terials, including wood, metal, water and rock. e simple physical properties of everyday materials. Indigroup together a variety materials on the basis of ohysical properties.	 Identify and name a varied common animals including amphibians, reptiles, birds mammals. Identify and name a varied common animals that are controlled the common animals that are controlled to the common animals and compare the a variety of common animal amphibians, reptiles, birds mammals, including pets) Identify, name, draw and basic parts of the human be 	Animals, including Humans Identify and name a variety of common animals including fish, amphibians, reptiles, birds and name a variety of common animals that are carnivores, nerbivores and omnivores Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and		anges across the four d describe weather ith the seasons and how		

each sense.

1	Computational Thinking – Barefoot Activities	Programming – Bee Bots	Programming – Daisy the Dino
ŊŊ:	Learning objectives: Barefoot Crazy Characters Do I know what an algorithm is? Can I write an algorithm? Can I debug my algorithm? Barefoot Elephants, Cats and Cars Can I say what is the same? Can I say what is different? Barefoot Getting Ready for School Can I break down a problem into smaller steps? Can I create a sequence of instructions for someone to follow? Do I understand that the order of instructions is important?	Learning objectives: Can I write an algorithm for an everyday activity? Can I give and follow instructions, including turning movements, one at a time? Can I create an algorithm to guide your robot partner? Can I write an algorithm for a Bee Bot to complete a maze? Can I program a Bee Bot with directional commands?	Learning Objectives: Can I write an algorithm to make a jam sandwich? Can I explore the Daisy the Dinosaur app? Can I write a storyboard for Daisy the Dino? Can I program and debug an animation designed for Daisy the Dinosaur?
Ę	Information Technology – Puppet Pals	Digital Literacy / E-Safety	Basic Skills
COMPUTING	Learning objectives: Can I decide what characters and settings to use? Can I create a storyboard? Can I choose characters and settings? Can I record a story? Can I edit a story? Can I change the format or backgrounds?	Learning objectives: Can I recognise, online or offline, that anyone can say 'no' - 'please stop' - 'I'll tell' - 'I'll ask' to somebody who makes them feel sad, uncomfortable, embarrassed or upset? Can I describe ways that some people can be unkind online? Can I identify ways that I can put information on the internet? Can I identify some simple examples of my personal information (e.g. name, address, birthday, age, location)? Can I give examples of how I (might) use technology to communicate with people I know? Can I talk about how to use the internet as a way of finding information online?	Learning objectives: Can I type using upper and lower case letters? Can I use the spacebar, backspace and delete button? Can I change text using bold, italic, underline and change size? Can I use punctuation appropriate to English objectives?

	Design and Technology								
Year	Unit	1	2	3	4	5	6		
	Healthy Me	Can I research the favourite fruits in the class and present the data in a pictogram?	Can I observe and analyse a variety of fruits?	Can I analyse the benefits and downsides of certain fruits?	Can I analyse how to handle and prepare fruit in a variety of different methods?	Can I design a fruit dish by choosing a method and ingredient list?	Can I create and evaluate a finished product?		
1	Homes	Can I research different types of houses and identify shapes and features?	Can I analyse how to join and combine shapes to make a house?	Can I tinker when creating the features of a house?	Can I design a house?	Can I create a house?	Can I evaluate a finished product?		
	Moving Pictures	Can I research the different ways that pictures move?	Can I analyse how a lever works to create a moving mechanism?	Can I analyse how a wheel mechanism works?	Can I design a picture with a moving mechanism?	Can I create a moving picture based on my design?	Can I evaluate a moving picture?		

	Geography								
Year	Unit	1	2	3	4	5	6		
	All About Me	Can I name places I know that are near to our school?	Can I identify human features in my local environment?	Can I name and locate some familiar features on an aerial photo?	Can I identify different types of housing around the local area?	Can I devise a map of the school grounds?	Can I give an opinion about how my local area should be used?		
1	UK Geography 1	Can I use maps to identify the United Kingdom and its countries?	Can I name and locate characteristics (physical and human) of England and Scotland?	Can I use aerial photographs to recognise London and Edinburgh landmarks and rivers?	Can I devise a simple map and key?				
•	Let's Go on Holiday	Can I identify a place using clues?	Can I find out geographical information about London?	Can I compare London to Manchester and locate them on a map?	Can we find Australia on a world map?	Can we pack a suitcase for a hot country?			
	Water Worlds	Can I explain why we need water and some of its uses?	Can I name some bodies of water? (Places you will find water on the Earth's surface)	Can I name and locate two oceans? (Atlantic and Indian)	Can I observe and identify what lives in our school pond?	Can I compare animals that live in a freshwater habitat and a saltwater habitat?	Can I compare the water supply in Manchester, England to the water supply in Chembakolli, India?		

History								
Year	Unit	1	2	3	4	5	6	7
	Ourselves Would you prefer to go to school in the past or the present?	Can I talk abou things that happened when I was little?	how I have	Can I put up to three objects in chronological order?	Can I begin to compare the main differences between past and present?	Can I res about ever people or in Crump: now and the past?	ents, places sall communicat my opinion ar respond to the	nd
1	Toys Were toys in the past more fun tha toys in the present?	Can I use my questions to research about toys in the past	P 5.5 5 5 5	Can I sort toys that are from the past and still used in the present?	Can I research how teddy bears have changed over time?	Can I res how Action has change over time	on Man chronologica ged understandi	communicate ng whether toys are
				Music				
1	Pitch and Exploring Sounds Animals & Weather			Pitch and Beat Expl Machines & Seasons			xploring Sounds and Performance Story Time & Travel	
Physical Education (PE)								
1		1	2	3	4		5	6
	Dance/Gym	Dance Pirates	Gymnastics Pathways- short long		Gymna Balanci spinn	ing &	Dance Under the sea	Gymnastics Wide, narrow, curled, rolling & balancing
	Games	Football	Hockey	Dodgebal	Teni	nis	Cricket	Athletics

	Religious Education (RE)									
Year	Unit	1	2	3	4	5	6			
		Engagement	Investigation	Investigation	Investigation	Evaluation	Optional			
	Christianity: The Creation Story	Can I talk about what creation means?	Can I identify why nature is important?	Can I retell the Creation story using drama?	Can I identify positive and negative ways to treat the world?	Does God want Christians to look after the world?	Can I create a mobile working in a team?			
	Christianity: The Christmas Story	Can I describe a gift that is special to me?	Can I retell the Christmas story using pictures to help me?	Can I retell the Christmas story using story sticks?	Can I understand the importance of the Wise Men's gifts?	What gift would I have given to Jesus if He had been born in my town and not in Bethlehem?	Can I share my gift for Jesus and reason for choosing it with others?			
	· · · · · · · · · · · · · · · · · · ·		Can I understand if it (Range of bible stories	was easy or hard for Jes	Was it always easy for Jesus to show friendship?	Can I say what I value about my friends?				
1	Christianity: Easter: Palm Sunday	Can I talk about what it means to be special?	Can I talk about who is special to me?	Can I retell events from the Easter story?	Can I act out Jesus' arrival on Palm Sunday	Why was Jesus welcomed like a King or celebrity by the crowds on Palm Sunday?	Can I share my thoughts about the Easter story?			
	Judaism: Shabbat	Can I talk about the different things I do during the week?	Can I understand what Jewish children can and cannot do during Shabbat?	Can I saw what happens during the Shabbat meal?	Can I name the things that are special to Jewish people during Shabbat?	Is Shabbat important to Jewish children?	Can I create my own special meal and say who I would invite?			
	Judaism: Chanukah	Can I discuss celebrations people take part in?	Can I talk about how it feels to take part in a celebration?	Can I put events from the story of Chanukah in order?	Can I identify what happens during Chanukah?	Does celebrating Chanukah make Jewish children feel closer to God?	Can I say what makes me thankful?			

	PSHE								
Year	Unit	1	2	3					
	Mental and Emotional Health	What makes me happy? What are feelings?	What is the difference between good secrets and bad secrets?	How does my behaviour affect others?					
1	Living in the Wider World	RIGHTS & RESPONSIBILITIES What are class rules?	MONEY Where does our money come from?	ENVIRONMENT & SUSTAINABILITY What is the environment?					
	Healthy Lifestyles	What foods should I eat to help me stay healthy?	How can I look after my teeth?	Why is it important to wash my hands?					
	Keeping Safe	What are the rules for keeping me safe at school and outside?	What are rules about household substances?	What is an emergency and what do I do?					
	Relationship and Sex Education (RSE)	Who are the people in my life that love and care for me?	What are the differences and similarities between people?	What are the similarities between boys and girls?					

	Art & Design									
Year	Unit	Compare	Gather ideas	Develop techniques	Experiment	Plan	Create			
1	Sculpting Clay Shell	Can I compare the work of artists? Louise Bourgeois Antony Gormley	Can I gather ideas to inspire my artwork?	Can I develop techniques to use in my artwork? Rolling clay Coiling clay Mark-making in clay evaluate my artwork	Can I experiment with artistic techniques? Rolling clay Coiling clay Mark-making in clay	Can I plan my final piece of artwork using what I have learned to inspire my choices?	Can I create my final piece, using my plan to guide me? A shell using clay, making choices around shell shape and pattern			
Year	Unit	1	2	3	4	5	6			
1	Drawing and Painting Self-Portrait	Children will compare the works of Picasso, Deuchar and Lois Mailou Jones and develop techniques to help them produce a self-portrait sketched in pencil or pastel, as well as a painted Self Portrait.								