Whole School Theme: We Are the World Mapping curriculur		earning Journe wledge and skills;	· ·	Term: Summe ar links; generating learning opportuniti		Weeks: 7 g the bigger picture	
			Curriculum				
Equality of Opportunity Raising pupil aspiration through inspiration, enjoyment and fulfilment; Access to academic excellence; Opportunity to enhance and develop skills/talent; Developing dedication and resilience - partner/class discussion – use mini beast prompts, children to discuss/name the mini they already know	 pupil aspiration through inspiration, ent and fulfilment; Access to academic e; Opportunity to enhance and develop nt; Developing dedication and resilience class discussion – use mini beast children to discuss/name the mini they Creative thinkers; Real life Risk taking; Resourcefulnes collaboration; Independent; Fost thinking skills to explore the different types 		Force for positive changeLinking our school virtues to all we do; all learness; Enterprise;Istering and applyingIses of mini beasts- to talk about the life cycle of a butterfly- to observe the pattern and changes of thcycle.		p; all learning our lives and to have an utterfly ges of the	nd collaboration; Care for the environment and community; Fostering tolerance, understanding and empathy - to use a range of different materials to	
			ast stories	- to use resource to observe mini beasts in the outdoor area/			
 Play co-operatively, taking turns with others. Take account of one another's ideas about how to organise their activity. Show sensitivity to others' needs and feelings, and form positive relationships with adults and other children Are confident to try new activities, and say why they like some activities more than others. Are confident to speak in a familiar group, will talk about their ideas, and will choose the resources they need for their chosen activities. Say when they do or don't need help Talk about how they and others show feelings, talk about their own and others' behaviour, and its consequences, and know that some behaviour is unacceptable. Work as part of a group or class, and understand and follow the rules. Adjust their behaviour to different situations, and take changes of routine 		shake (music and movement), physical activities in the outdoor ment, weekly 1 hour PE session, sports day. control and co-ordination in large and small movements. Move v in a range of ways, safely negotiating space. Handle equipment and ctively, including pencils for writing mportance for good health of physical exercise, and a healthy diet, and ways to keep healthy and safe. Manage their own basic hygiene and ceds successfully, including dressing and going to the toilet ntly Reception Title: Mini and Mega Beasts Big Ba		nt and diet, and	 Characteristics of Effective Learning Playing and exploring - engagement Finding out and exploring Playing with what they know Being willing to 'have a go' Active learning - motivation Being involved and concentrating Keeping trying Enjoying achieving what they set out to do Creating and thinking critically - thinking Having their own ideas Making links Choosing ways to do things 		
				_	Bang- Introduce mini beat through songs outdoor concept.		
 Literacy Daily RWI phonics carpet session input, adult directed focus task, child initiated learning, children's choice, cross-curricular activities indoors and outdoors. Read and understand simple sentences. Use phonics knowledge to decode regular words and read them aloud accurately. Also read some common irregular words. Demonstrate understanding when talking with others about what they have read Use their phonics knowledge to write words in ways which match their spoken sounds. Also write some irregular common words. Write simple sentences which can be read by themselves and others. Some words are spelt correctly and others are phonetically plausible 			 <u>Communication and Language</u> Whole class, small group and one to one discussions. Daily story session (fiction/non-fiction), songs, rhymes and poems. Listen attentively in a range of situations. Listen to stories, accurately anticipating key events and respond to what they hear with relevant comments, questions or actions. Give their attention to what others say and respond appropriately, while engaged in another activity Follow instructions involving several ideas or actions. Answer 'how' and 'why' questions about their experiences and in response to stories or events Express themselves effectively, showing awareness of listeners' needs. Use past, present and future forms accurately when talking about events that have happened or are to happen in the future. Develop their own narratives and explanations by connecting ideas or events 			Celebration trip to Paradise Wildlife Park - life cycle pf a butterfly	

Mathematics

Daily maths carpet session input, adult directed focus task, child initiated learning, children's choice, crosscurricular activities indoors and outdoors.

- Counting in 2s, 5s and 10s
- Count reliably with numbers from one to 20, place them in order and say which number is one more or one less than a given number. Using quantities and objects, they add and subtract two single-digit numbers and count on or back to find the answer. Solve problems, including doubling, halving and sharing
- Use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems. Recognise, create and describe patterns. Explore characteristics of everyday objects and shapes and use mathematical language to describe them

<u>Understanding the World</u> Weekly Learning Journey topic.

- Talk about past and present events in their own lives and in the lives of family members. Know that other children don't always enjoy the same things, and are sensitive to this. Know about similarities and differences between themselves and others, and among families, communities and tradition
 Know about similarities and differences in
- Know about similarities and differences in relation to places, objects, materials and living things. Talk about the features of their own immediate environment and how environments might vary from one another. Make observations of animals and plants and explain why some things occur, and talk about changes
- Recognise that a range of technology is used in places such as homes and schools. Select and use technology for particular purposes

Expressive Arts and Design Daily creative table top activities inside and outside. Role play area and book corner.

- Sing songs, make music and dance, and experiment with ways of changing them. Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function
- Use what they have learnt about media and materials in original ways, thinking about uses and purposes. Represent their own ideas, thoughts and feelings through design and technology, art, music, dance, role play and stories