





Reception Weekly planning for Minibeasts Topic-Summer 1 2023





Week	Weekly introduction	Sand and water	Creative area	Outdoor area/ KUW	Writing area	ICT	Role play area
	1.Ask the children to brainstorm all the different types of	Hide small insect figures and toys of	Draw a collection of minibeasts using the non-fiction books using pastels.	Go on a mini beasts walk around school in small groups	Make an information book about one minibeast.	Use Busy things to colour in a minibeast of their	Create an investigative
Caterpillars & butterflies	minibeasts they can think of. 2. Introduce class caterpillars – children to observe the caterpillars & talk about that they see. What do caterpillars eat? Where do they live?	minibeasts in the sand for the children to find and look at. Use the magnifying	Discussing the differences in minibeasts with wings/ no wings, legs/no legs, insects – 6 legs etc. Using clay, children can make a minibeast of their choice using a variety of tools and techniques. Learn the song: Tiny Caterpillar	and try a find some animals that live around school. Report back on your findings. Use minibeast spotter sheet Discuss the different environments around the school (field, playground, forest	Reading Non fiction books and looking at the information they hold.	choice Explore symmetry	Minibeast lab/workshop using masks, books, notepads, models etc for children to pretend they are in a minibeast lab.
1.		glasses to look		school)			
2. Caterpillars & butterflies	Explore & name parts of a butterfly. Explore the Make symmetrical butterflies by printing shapes on templates.	closely at the minibeasts in the mud in a tray.	Cut out a butterfly shape, print with shapes on 1 side and then fold in the middle to create a symmetrical pattern. Free Painting. Paint a minibeast of their choice	Using a washing line – sequence pictures to show the life-cycle of a butterfly. To create a minibeast trail for the bikes outside, drawing	Make an information book about life cycles and other animals Read Non fiction books and find information about Butterflies	Use 2paint to draw caterpillars and butterflies Use Busy Things to Complete the Life-cycle of a Butterfly	
2. Cate		Hide small figures and toys in the sand	Learn the song: Tiny Caterpillar. Use percussion instruments to accompany the song	pictures of minibeasts in chalk on the floor			
3. Spiders	Introduce spiders. How many body parts do they have? How many legs do they have? Name the parts of their bodies Where do they live?	for the children to find and look at	Paint a Spider. Sing Incy Wincy Spider. Make spider webs with string	Using the instrument box children think about how they can use the instruments to make different animal and habitat sounds	Complete a fact file about spiders Write labels for parts of a spiders body Read Non fiction books and find	Use Busy Things to labels parts of a spider	
3. Sp	Introduce Bees /Wasps as	minibeasts and watch the ice melt	Make kitchen roll bees.	Order the life cycle cards on the outside washing line Learn how honey is made.	information about Spiders Read Non fiction books and find	Use 2paint to draw bees /	
,	minibeasts. Explore parts of their body Where do they live? What do	away, revealing the minibeasts inside.	Learn song: There's a worm at the bottom of the garden	Watch: https://www.bbc.co.uk/teach/cl ass-clips-video/geography-ks1-	information about Bees	wasps. Use Busy Things to labels	
4. Bees / Wasps	they eat? How many legs? How many wings? How many eyes?	Sort different types of beetles in the	-	how-honey-is-made/z7j76v4	Write labels for the body parts of a bee.	parts of a bee	
5.Ladybirds	1. Introduce ladybirds Explore & name parts of their body Where do they live? What do they eat? How do they move? Why do they have shells?	sand tray, suing tweezers and specimen pots	Make ladybirds crafts Learn the song A B.U.G. (Out of the Ark)	Children draw pictures of animals on the floor outside using chalk and label them. Complete a minibeasts scavenger hunt – where did you find the different minibeasts?	Read Non fiction books and find information about Ladybirds	Use 2paint to draw ladybirds / spiders	
5.L	Explore symmetry Introduce Snails & slugs		Read Snail and the Whale Story by	What environment do they live in? Children use various materials	Write a fact about snails	Use bee-bots to move	
6. Snails/ slugs	Explore parts of their body Where do they live? What do they eat? How do they move?		Julia Donaldson Make newspaper snails Make a snail trail.	to make animal homes using large construction	Read Non fiction books and find information about Spiders	along snails trail in tuff tray.	