

MTP Summer 2 2019-20

Year: Nursery

'We create a nurturing environment which both inspires and challenges our whole school family, equipping our children to have high aspirations to: 'Dream big, love God and live well.'

Minibeasts

increasingly influenced by their experiences of books. • Counts objects to 10, & beginning to count beyond 10. • Counts out up to six objects from a larger group. • Introduces a storyline or narrative into their play.

Understanding the world

22-36-Has sense of own immediate family and relations.

-In pretend play, imitates everyday objects and actions and events from own family and cultural background, eg making and drinking tea.

30-50 --Remembers and describes special times or events for family or friends.

-Knows some of the things that make them unique, and can talk about some of the similarities and differences in relation to friends or family.

-Shows an interest in technical toys with knobs or pulleys, or real objects such as cameras or mobile phones.

• Comments and asks questions about aspects of their familiar world such as the place where they live or the natural world. • Shows care and concern for living things and the environment

• Can talk about some of the things they have observed such as plants, animals, natural and found objects.

• Developing an understanding of growth, decay and changes over time.

Focus	Activities	Learning Objectives	Differentiation	
Why is the caterpillar so hungry?	Read and retell the Hungry caterpillar story – draw the things the caterpillar had to eat. Use story sack to re-tell story. Sequence the story using pictures and props. Butterfly folded symmetry pictures. Paper towel butterfly images. Measuring the length of caterpillars with cubes. Making repeated pattern caterpillars with string and beads. Button caterpillars. Life cycles of caterpillar – song Make a collage life cycle. Numbers hidden in green wool. Challenge – make a butterfly fly! Printing caterpillars	Can you name what you can see? Can you name the food? Can you use vocab – long, short, longer, shorter, longest, shortest Can you tell me what happens next in the story? Can you make a pattern? Can you say the pattern? Can you talk about how the minibeast is changing? Can I name the parts of the caterpillar cycle? Can you use colours and tools for a purpose? Can you comment on what has happened? Can I count quantities and say total? Can I chose materials for a purpose? Can I solve problems? Can I print with my hand and other objects?	Challenge Use blank level 3/4 questions to extend children's verbal reasoning. Showing understanding of length in CI Making up own repeated pattern and doing so in CI play. Knowledge of life- cycles. Change! Plan and adapt ideas. Ask questions	Simplify Repetition of the story. Key vocab – pictures clues. Other children as models for length and repeating patterns. Use of songs. Independent use of tools. Model ideas.
Which minibeast live in our garden?	Minibeast hunts ICW minibeats Counting numbers of minibeast in a sensory tray. Making snail sandwiches Spirals on the ground with chalk. Paper plate minibeasts Sorting minibeasts – spots and stripes/ habitats. Counting spots on ladybirds and	Can I talk about what you can see? Can I name the bugs you can see? Can I say how many? Can I match how many to the number? Can I use tools for a purpose? Can I wash and dry hands? Can I wash and dry hands? Can I make a spiral shape? Can I talk about what I am doing? Can I say what I want it to look like?	Name minibeasts Higher quantities of objects. Match to numerals Independent sorting. Initial sounds of	Key vocab – naming minibeasts. Large spiral – gross motor. Small numerals Model spirals Manipu;ate

	matching to numerials.	Can I use materials in different ways?	minibeasts	materials in
		Can I be kind to animals?	Plan/do/ adapt	different ways
Can I find different bugs in some stories?	'Bad tempered Ladybird' 'Mad about Minbeasts' – describing (guess the minibeast) 'Love bug' 'Doug the bug' 'Aaaarrrgghh spider' Character paintings Print spots on ladybird – after rolling dice to find how many – recording how many. Retelling stories – pictures and props Story sack and boxes – making our own. Labelling minibeasts	Can I talk about the pictures in a book? Can I name the characters in a book? Can I use colour for a purpose? Can I use tools for a purpose? Can I say what you are painting? Can I put things in groups? Can I say what will happen next? Can I tell the story? Can I describe the minibeast? Can I describe the minibeast? Can I print? Can I print? Can I recognise numerals? Can I match numerals to quantities? Can I record quantities?	Focus on predicting and characters. Descriptive language – describe characters themselves Sorting minibeasts. Numeral and quantity matching	Others as models. Forced choice questions. Visual clues and props. Sensory link to descriptive language. One-to-one correspondence
How can we make a happy home for a ugly bug?	Spiders and webs – hand print spiders / wool and sparkly webs. Huge web and count the spiders you can find. Using tweezers to catch spiders – how many in a minute? Ordering spiders by size. Songs about minibeasts B-U-G Making a minibeast hotel	Can I make a hand print? Can I join in with songs? Can I count the bugs? Can I order by size? Can I make a house for a bug? Can I use tools for a purpose? Can I chose appropriate materials? Can I sing a song? Can I work as a team? Can I be kind to animals?	Making up own songs. Using stories told in narrative play. Understanding of size words Say own ideas Plan/adapt /do as a team	Model language Repetition Visual clues for sizes and practical. Listen to instructions
How do we prepare for the Ugly Bug Ball?	Writing lists of ingredients. Writing invitations to invite parents to join us.	Can I make marks for a purpose Can I tell a teacher my ideas? Can I use colours and tools for a	Writing sounds as marks Emergent	Talking about mark making.

name ingredients and verb eg roll,	purpose? Can I draw a representation?	writing. Choosing	Vocabulary – food/bugs
Making masks from paper plates to	Can I describe what you are doing? Can I talk about change? Can I wash my hands?	techniques and materials Use of verbs to	Modelling
	Can I use tools appropriate for a purpose? Can I choose materials	describe what doing.	Independent representations.

Vocabulary

Caterpillar, butterfly, ant, spider, ladybird, dragonfly, worm, slug, snail and centipede.

Under, on top and inside.

Colours – red, yellow, green, blue, purple, pink, grey, black, white, silver, gold and orange.

Numbers 1-10 Shapes – circle, square, rectangle, diamond, triangle, oval and star.