Year R- Summer 1 2022- 5 weeks

COMMUNICATION AND LANGUAGE

Key texts

- The Very Hungry Caterpillar
- ••• Tad



LITERACY

Word reading

- Guided reading (Little Wandle) ٠.
- Reading simple sentences
- Applying digraphs (ai ee igh oa oo oo ar or ur ow oi ٠. ear air er) in reading

Comprehension

- Questioning (What do you notice in the pictures? What has ٠. happened so far? What might happen next?)
- ٠ Story sharing
- ٠. Talk for writing

Writing

- ٠. Handwriting sessions (one armed robot letters, curly caterpillars, zigzag letters and ladder letters) Handwriting stickers to be given out.
- Wizard Writers to encourage independent and sustained ٠. writing
- Non -fiction writing labels, fact files, captions, sentences ٠. (including punctuation finger space, full stops and capital letters)

EXPRESSIVE ARTS AND DESIGN

Creating with materials

- Create Minibeasts using junk modelling ۰.
- Observational drawing ٠
- Creating minibeast pictures using loose parts ÷
- Creating a bug hotel ٠.

Being imaginative and expressive

- Poems and songs about minibeasts ٠.
- Retelling the stories The Hungry Caterpillar and Tad through ٠. role play
- Use construction kits to create Minibeasts •••

PERSONAL, SOCIAL EMOTIONAL

- Continue to talk about feelings-linked to ÷. 'The Colour Monster' Book
- ٠. Talk about interests and what we are good at
- 4 Set goals/targets (including writing and maths) to improve skills and talk about how we will be successful
- Solve problems and work as a team $\dot{\phi}$

PHYSICAL DEVELOPMENT

Gross Motor skills

- ÷. PE sessions - Multi-skills sessions focusing on developing ball skills and negotiating space.
- Using balance bikes and the climbing frame during provision ٠
- * Trim Trail
- Tree Climbing during Muddy Monday •••
- **Fine Motor Skills** ٠
- Handwriting sensory tuff trays during provision ٠
- Scissor control during provision ٠

MATHEMATICS

Number

- Continue building and recognising numbers to 20 (and beyond) using a range of resources (numicon, 10s frames, bead strings and multilink)
- Number formation and sequencing
- Problem solving/Reasoning and recording
- * Continue Addition practically and use of vocabulary (add, plus, total, all together) and then counting on from a given number to add
- Continue Subtraction practically and use of vocabulary (subtract, take away, minus) and then counting back from a given number to subtract

Numerical Patterns

- Recognising that the numbers 1-9 repeat after every full 10.
- Capacity (estimating how much different containers can hold)
- Patterns and 2D shape arrangements

KEY DATES

Fruit tasting- Thursday 28th April Bank holiday - Monday 2nd May Bugfest - Tuesday 3rd May Inset day- 27th May

Marvellous Minibeasts





UNDERSTANDING THE WORLD

Past and Present

- Talk about interests and things they are ۰. good at
- Identify some similarities and ٠. differences between Minibeasts/habitats

People, Culture and Communities

- Learn facts about Minibeasts
- Use senses to explore different fruits
- Use senses to go on bug hunts around the ٠. outdoor classroom

The Natural World

Weekly Muddy Monday sessions (Bug ٠. hunts, exploring minibeast homes, seasonal changes)

25th April- 13th May 2022