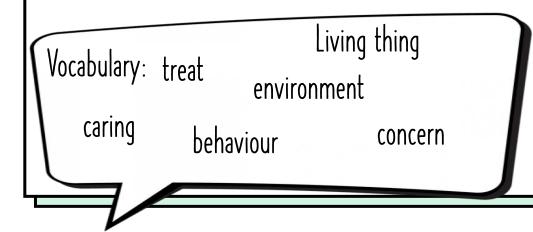




PERSONAL SOCIAL AND EMOTIONAL DEVELOPMENT

Treat living things with care and concernTreat others how you wish to be treated

- o Be aware of the wider world
- o Treat our school environment with care
- o Playground behaviour
- \circ Be a kind and caring friend
- Be independent with wellies and puddle suits.
- Playground behaviour



Key Texts: My best friend Bob Perfectly Norman

I want a friend

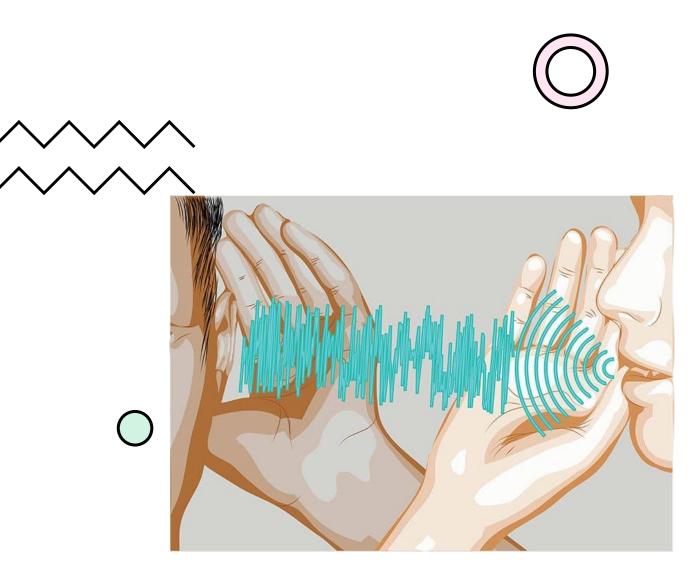


How will we teach this?

Partner/group work Outdoor play Reinforce Kea School Rules Friendship Bench



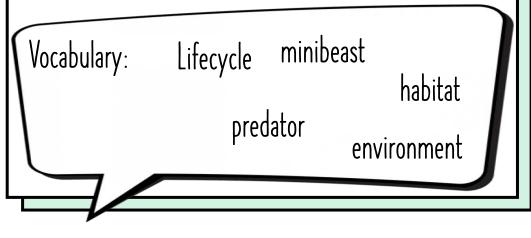




C O M M U N I C A T I O N A N D L A N G U A G E

Children to talk about:

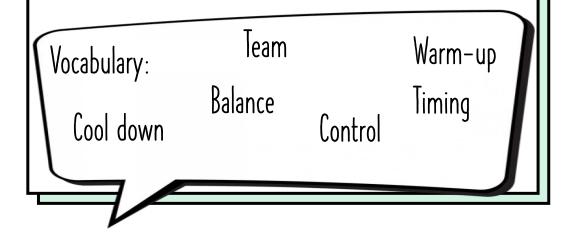
- Listen to stories and respond to what they hear. Retelling, enacting.
- Look at and engage with non-fiction books about life cycles.
- Use new vocab from stories/learning about minibeasts
- o Identify rhyme and discuss
- \circ Learn minibeast themed songs

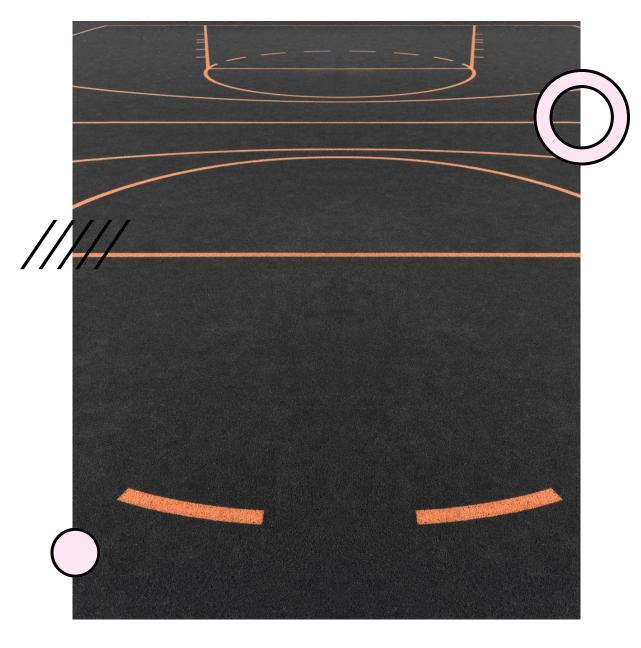


PHYSICAL DEVELOPMENT

We will be learning about movement.

- Fine motor, cutting, sticking, writing and drawing control.
- o Moving to music minibeast themed
- \circ Team games
- Using bikes and scooters developing coordination
- \circ Outdoor apparatus





<u>READING</u>

We will continue to cover reading skills through Read Write Inc, Talk Through Stories, Book Club and topic specific texts. We will celebrate world book day.

Vocabulary

o Phonics

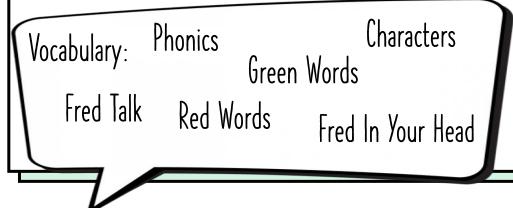
 \circ Decodable texts

o Predict

 \circ Explain

 \circ Retrieve

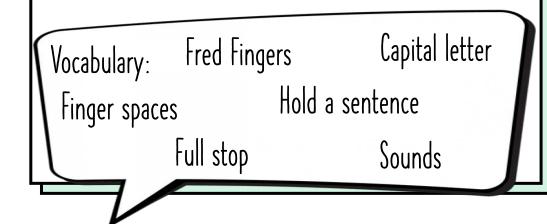
o Summarise





WRITING

- \circ Opportunities for writing:
- Daily sentence writing/letter formation practice
- \circ Label minibeasts
- \circ Write about minibeasts
- \circ Writing related to our key stories
- o Drawing Club
- Writing structure Beginning/Middle/End
- o Rhyming sentences
- \circ Create a minibeast book

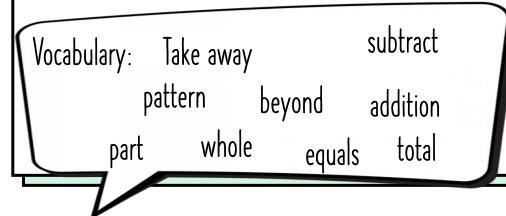




MATHEMATICS

White Rose Units:

- o To 20 and beyond
- o Build numbers beyond 10
- Continue patterns beyond 10
- o Verbal counting beyond 20
- Verbal patterns beyond 20
- How many now?
- o Adding
- o Subtracting
- Manipulate compose and decompose
- $\circ~$ 2-D and 3-D Shapes

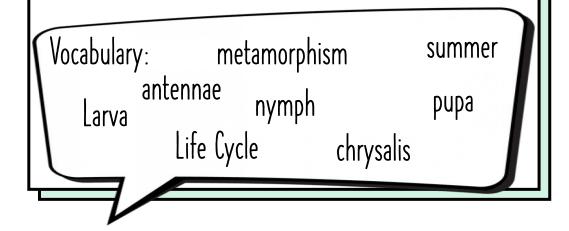




UNDERSTANDING THE WORLD

• We will be learning about minibeasts

- Observe and discuss the features of minibeasts
- Learn about the life cycle of a caterpillar, snail and ladybird
- \circ Learn about minibeast habitats
- $\circ~$ Create a bug hotel
- o Treat minibeasts with care and concerno Learn about the features of summer



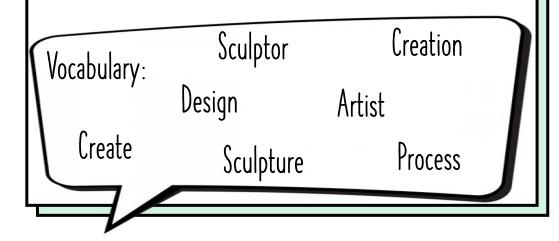




EXPRESSIVE ART AND DESIGN

We will be learning to:

- To explore different techniques for joining materials. (Glue Stick, PVA, Tape)
- observational drawings
- Use clay to create a minibeast
- To share creations and talk about the process.
- To use natural objects to make a minibeast
- To make props and costumes for different role play scenarios- The Science Lab
- Learn new songs and use instrumental accompaniment.







Our class book be this half term will be ".



We will be learning Spring Themed songs



Use our school environment to look for minibeasts



Children will be able to talk amount the features of minibeasts



We will be making clay minibeasts



Our science investigation will be for the children to observe minibeasts

