

	<p style="text-align: center;">Thursday 4th June 2020</p> <p style="text-align: center;">Home Learning – Year 2- Term 6 week 1</p>
<p>Reading</p> 	<p>Re-read the non-fiction text on mini-beasts (You can find this text on Monday's home learning). Read it with an adult or sibling.</p> <p>See page 3 for the reading questions.</p>
<p>Writing</p> 	<p>Today, you are going to continue writing up your information text on minibeasts. You will be writing about minibeast 3 and the all-important glossary. Remember to look at your plan to remind yourself what you need to include. My plan and model text are on page 4 to help you.</p> <p>After writing about minibeast 3 and the glossary. Add drawings of the different minibeasts to help the reader see what they look like.</p> <p>If you finish make sure you read back through to check it makes sense. Also, check that you have full stops and capital letters.</p>
<p>Maths</p> 	<p>Week 5 Lesson 9</p> <p>In today's lesson, we will learn about what equivalent fractions are.</p> <p>Please click on the link below to access the lesson. https://www.thenational.academy/year-2/maths/to-be-able-to-identify-equivalent-fractions-year-2-wk5-4</p>
<p>Geography</p> 	<p>Today you are going to look at insects. This video shows you the parts of an insect https://www.youtube.com/watch?v=HKD_4BHaFrY</p> <p>The recommended reading for pleasure book online below is a non-fiction book on insects which will also help to explain the parts of an insect.</p> <p>Once you have watched this, on page 5 there is your own insect to label.</p> <p>Just for fun there is also this link to a song all about the parts of an insect https://www.youtube.com/watch?v=6pe_p5FXE2g</p>
<p>PE</p> 	<p>Today there is a cosmic yoga session on bugs.</p> <p>https://www.youtube.com/watch?v=qIT-9Nnlvn0</p> <p>Enjoy 😊</p>

Fabulous Finish



Don't forget to do at least 20 minutes Reading for Pleasure!

We recommend: A non-fiction book called 'Insects' by Megan Smith, Elissa Arvey and Dane Stogner. <https://freekidsbooks.org/bookview/844/>

Maths Challenge

Test your knowledge of all areas of maths in this bbc 'Karate Cats Maths' game. You can achieve bronze, silver or gold level. Start at Bronze and work your way up.

<https://www.bbc.co.uk/bitesize/topics/zjkphbk/articles/zf4sscw>

Spellings:

rattle, simple, middle, giggle, table, little, purple, bubble, battle, handle, every, pretty.

See the quiz on page 6.

Minibeast	True	False
If you count a ladybird's spots you can tell how old it is.		
Wasps eat fruit and nectar from flowers.		
Bees sting when they are angry.		
Snails only like dry weather.		

1) How do bees communicate with each other? Explain what they do?

2) How are bees useful to humans?

English work

Plan

<u>Feature</u>	<u>My example</u>	<u>Your ideas</u>
Introduction	Minibeasts do not have backbones. They are small. Can be found in different micro habitats. Over 400,00 different types in Britain. E.g. worms, spiders, <u>snails</u> beetles.	
Minibeast 1 Subheading: <u>Wicked Wasps</u>	Wasp Live in nests 10,000 bees and one queen wasp Chew wood to make their nest Eat juicy nectar from flowers. Sting if threatened. Only female wasps have stingers.	
Minibeast 2 Subheading: <u>Graceful butterflies</u>	Butterfly Live in areas with flowering plants to get their food. Love brightly coloured flowers. Like low sunny places to keep warm Transform from a caterpillar in cocoon to butterfly.	
Minibeast 3 Subheading: <u>Slimy snails</u>	Snail Found in gardens in rocks or gaps in walls. Only come out at night in damp weather. They can hide in their shells for months. Four tentacles- 2 for eyes and 2 for feeling. They have no legs. Find in vegetable patches where there is plenty to eat.	
Glossary words	Tentacles, nectar, next, microhabitats.	

Model text

Slimy snails

Snails have hard shells and no legs instead that have one large foot to rest on. Isn't it fascinating that snails have four tentacles? Two of them are eyes and the other two are used for feeling. Snails are happiest in damp and dark places. Examples of these are between rocks, vegetables patches, under big leaves and in the woodlands. Fascinatingly, snails lay about 100 miniature eggs in dark nests underground.

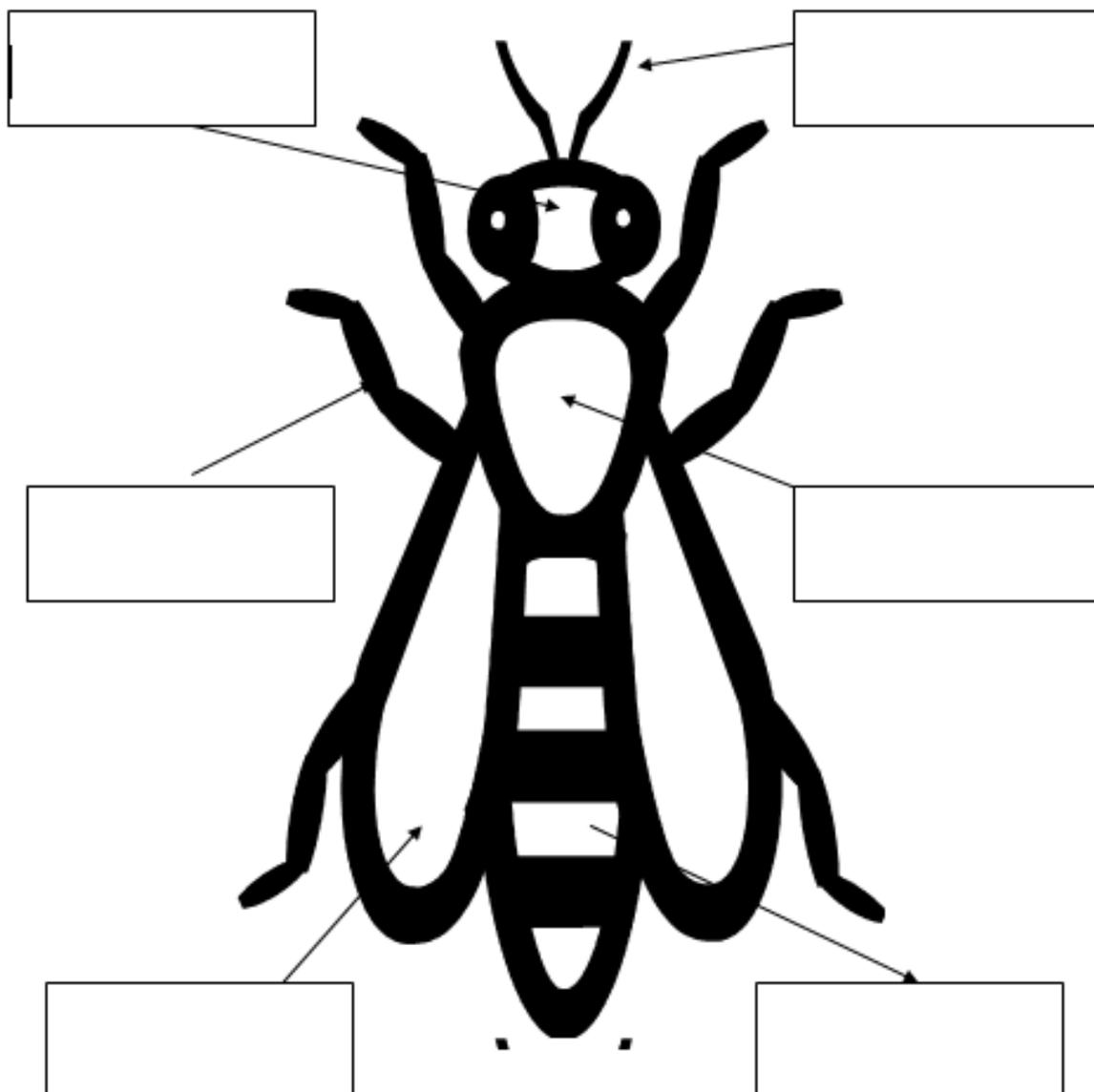


<u>Glossary</u>	<u>Definition</u>
cocoon	A silk case that wraps around a caterpillar before it transforms into a butterfly.
microhabitat	A small, specialized habitat that suits the needs of certain minibeasts.
nectar	Sweet juice of flowers that attracts insects.
tentacles	Tentacles are found on the top of minibeasts heads. They are used for feeling, tasting or seeing. Or they can be the legs of an octopus.

Minibeast Parts

Name _____

Label each part of the minibeast correctly.



Use these words:

thorax

abdomen

head

wings

legs

antennae

Spelling quiz

Fill in the missing word

- 1) I put my book on the _____ while I went to collect a pencil.
- 2) I blew a _____ and it floated high into the sky.
- 3) My favourite colour is _____.
- 4) The teacher told a joke and it made me _____.
- 5) I sat in the _____ of my friends.
- 6) I go for a walk _____ day.
- 7) To open the door, you have to pull the _____.
- 8) The knight jumped on his horse and rode to _____.
- 9) Jack thought the maths equation was _____.
- 10) When Bob waved his piggy bank there was a _____.
- 11) The flowers in the garden were _____.
- 12) The mouse was so _____ it could fit underneath the cupboard.