



## Monkton CEP School

Class 2 - Term 6 - Dragonfly Class Newsletter



-----

N

Our Creative Curriculum - Wriggle and Crawl

Grab your coat and pooter - we're going out and about on a minibeast hunt. Sweep your nets in ponds and lift up logs to see who's home. Then set up a minibeast laboratory and observe their every move. Add notes and labels and ask research questions, just like a real entomologist. Learn about bees and worms and butterflies too. Can you make a food chain to show who eats who? Carry out investigations to find out more, like how far a snail travels in a day and how a spider catches its prey. On your belly, legs at the ready, it's time to wriggle and crawl.

English	Mathematics
Linked to Wriggle and Crawl:	As part of our Recovery curriculum we
Lists and leaflets	will be spending this term looking at
Information books	elements of maths we haven't taught
Instructions	yet, as well as revisiting, consolidating
Reviews	and embedding areas of maths that we
Poetry	have previously studied.
Core Texts:	<u>Term 4</u>
Harry the Poisonous Centipede by	Addition and Subtraction
Lynne Reid Banks	Multiplication and Division
Also: The very Hungry Caterpillar,	Geometry - 2D and 3D shapes
Mad about Minibeasts and The Bad-	Measure - length, height and weight
Tempered Ladybird.	Measure - position and direction
Science Living Things and their Habitats We will be looking at how and where creatures live, what they eat including food chains and how to look after a range of minibeasts. We will also look at keeping ourselves safe when collecting minibeasts and the importance of putting them back	<b>Computing</b> We Are Researchers - continued from last term due to Covid restrictions. We are Story Tellers We continue to work on this as well as revisiting programming and an introduction to using iPads for animations.

where we found them,

RE PE Judaism - Who is Jewish and what do The children will be working with our sports they believe? coaches and Miss Jenks. They will be looking at Hockey / Cricket. The afterschool club will be Football. PE Day is a Thursday and after school clubs also take place on Thursday. Foundation subjects - Scented Garden A&D - observational drawings and model making **D&T** - food origins, building using natural materials Geography - Fieldwork **PSHE** - Feeling positive and looking after others, transition activities. Heartsmart scheme - No Way Through, Isn't True Computing - Creating and debugging programs; Algorithms; Uses of ICT beyond school; Logical reasoning; Presentations Science - Living Things and their Habitats

Music - Rocksteady - Feel Good Friday + playing tuned and untuned instruments

## Vocabulary

Below are some words that the children will come across during their learning:

<u>Maths</u>	<u>English</u>	<b>M M</b>
groups of share	Recount Information	<u>Wriggle and crawl</u> Abdomen, antenna, camouflage, chrysalis, classification, colony, entomology, food chain, habitat, hive, honey, larva, life cycle, metamorphosis, microscope, mini-beasts, nectar, pollen, pooter, predator, prey,
divide subtraction addition partition	Non-chronological Narrative Fiction Non-fiction	
I		pupa, species, specimen, thorax.

## Dates for the diary

9.6.21 - Class trip - Monkton Nature Reserve
21.6. 21- 25.6.21 - Science Week
'Sports Day' arrangements TBC
29.6.21 - 2.7.21 - Book Fair - more information to follow
1.7.21 - Transition Morning
16.7.21 - End of term - children finish from 1:30pm