Tablea's

Minibeasis

Minibeasts are 'small creatures', like worms, snails, insects and spiders. The scientific term for them is 'invertebrates' – a creature without a backbone.

Because they don't have a backbone, minibeasts tend to have other structures which support and protect them. Snails have shells, while many insects and spiders have an 'exoskeleton', which is a hard casing on their outside. There are over 25,000 minibeast species in Britain.



Make a Bug Hotel

The best bug hotels have lots of small spaces in different shapes and sizes and are made from different materials. Ideally some should be nice and dry inside, others a bit damp. Bug hotels can be made from recycled material or natural objects.



<u>Create minibeast artwork from finger</u> prints or handprints



Make a snack for a hungry caterpillar

What do caterpillars really eat?

Flowers, grass, bark, twigs and moss

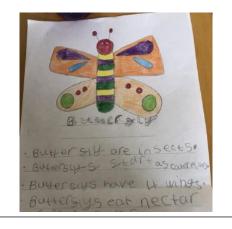
Collect pebbles from your garden or on a walk. Paint them or draw on them to create bugs.

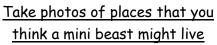


Check out the bee hive cam on explore.og

https://explore.org/livecams/honey-bees/honey-bee-hive-cam

Make a fact file about a minibeast







Go on a bug hunt

You could use the chart below to tick the minibeasts that you see.



Research and record the lifecycle the life cycle of a butterfly



Bug line Check List

*	spider			woodlouse	
	slug			butterfly	
粳	beetle		July 1	wasp	
(dd	crane fly addy-long-leg	gs)		ladybird	
	earwig			dragonfly	
	snail		9	ant	
	millipede		6	worm	
The	fly			caterpillar	
The second	bee				