

What I should already know:

- 1 That animals have different features which can be used to group them
- 2 Names of some minibeasts

What I will learn:

- 2 Describe and compare the structure of a variety of common animals
- 3 To use the local environment to explore animals in their habitats

Working Scientifically Skills:

- 1 Identify and classify
- 2 Observe closely
- 3 Gather and record data
- 4 Use observations to suggest answers to questions

Common Minibeasts



snail



worm



woodlouse



butterfly



ant



wasp

Key Vocabulary:

1	vertebrate	An animal with a back bone
2	invertebrate	An animal without a backbone
3	insect	A type of very small animal with six legs, a body divided into three parts and usually two pairs of wings
4	exoskeleton	a hard covering that supports and protects the bodies of some types of animals.
5	antennae	sensory organs located on the head of insects, used for touch and smell.
	habitat	Where something lives

