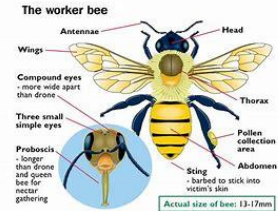




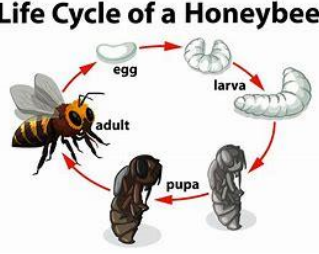






Key Facts	Diagram/Investigations	
<p>name some minibeasts-snail,bee,spider,ladybird,butterfly,caterpillar</p> <p>Name body parts of some minibeasts- antennae,thorax,abdomen,wing,shell,leg</p> <p>talk about some different places that minibeasts live – log,leaf,nest,soil,web,flower,hive</p> <p>talk about some stages of the honeybee life cycle</p> <p>know how honeybee collects nectar + pollen and makes honey</p>	     	
Key Learning:	Prior Learning:	Books to support/ Enrichment Opportunities:
<p>Living Things and Their Habitats</p> <p>Explore and compare the differences between things that are living, dead, and things that have never been alive.</p> <p>Describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.</p> <p>Different kinds of plants and animals live in different kinds of places. There are different kinds of habitat near school which need to be cared for.</p> <p>Identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other.</p> <p>Identify and name a variety of plants and animals in their habitats, including microhabitats-minibeasts</p>	<p>Animal survival + growth (Antarctic Explorers Spring 1)</p>	  <p>Visit/Talk from a Beekeeper with LIVE BEES</p>

Subject Specific Vocabulary	
Key word	Definition
larva	larva which is like a worm emerges from the egg
pupa	day 10 the larva stops eating and spins a cocoon around itself
proboscises	a long straw-like body part to suck up the nectar in flowers
pollen	a fine powder produced by certain plants
pollinator	A pollinator is any bug, bird, or animal that helps pollen travel from flower to flower.
pollen baskets	pockets on back legs