

Glossary

Talk like a scientist



Words you already know

Amphibians



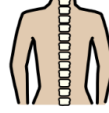
Mammals



Insects



Vertebrate



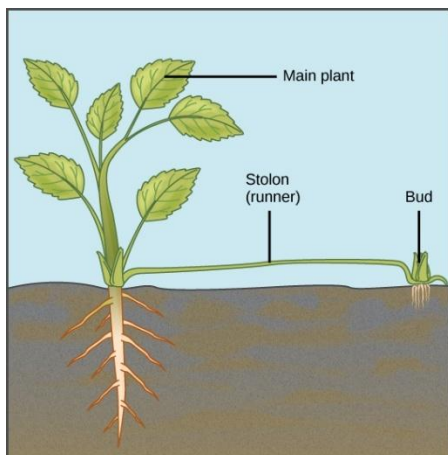
Invertebrate



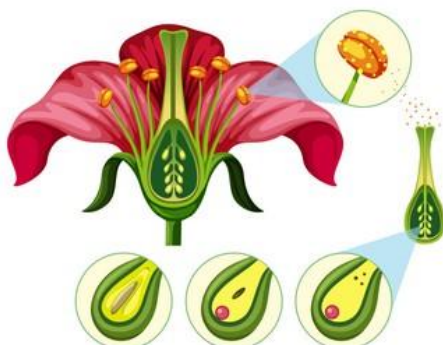
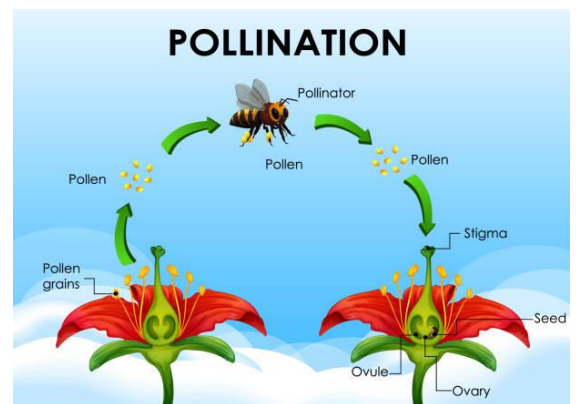
Pollination



	<p>Life Cycle</p>	<p>The series of stages a living thing (like a plant or animal) goes through from birth to death, including growing, reproducing, and eventually dying.</p>
	<p>Reproduction</p>	<p>The process by which living things, like plants and animals, create more of themselves</p>
	<p>Metamorphosis</p>	<p>A series of transformations an animal goes through as it develops from a baby form to an adult form.</p>
	<p>Gestation</p>	<p>Gestation is the time between when an animal is conceived and when it is born.</p>



Asexual – A plant makes a copy of itself, like a clone, without needing pollen to fertilize an egg.



Sexual - Sexual reproduction in plants means using both male and female parts of a flower to make new plants.

Fertilise - to join together an egg and a sperm (or a pollen grain and an ovule) to start the growth of a new life, whether it's an animal baby or a plant seed.