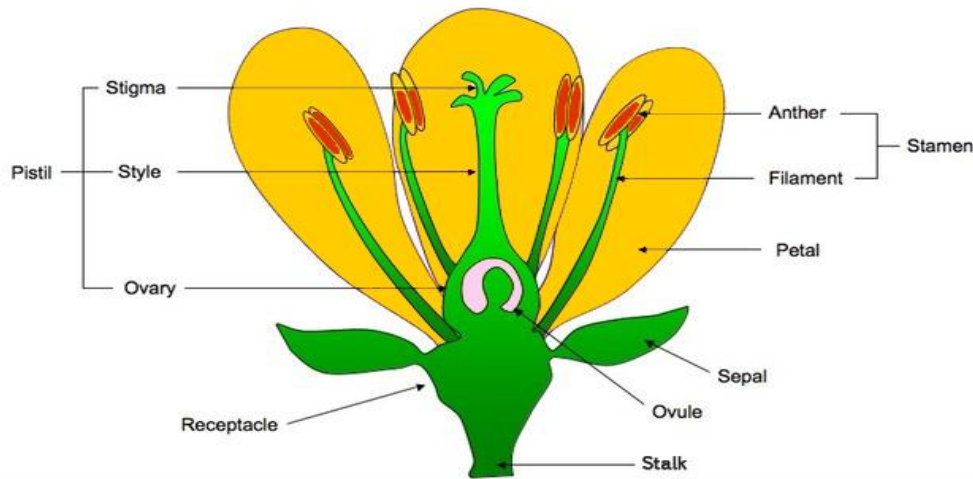
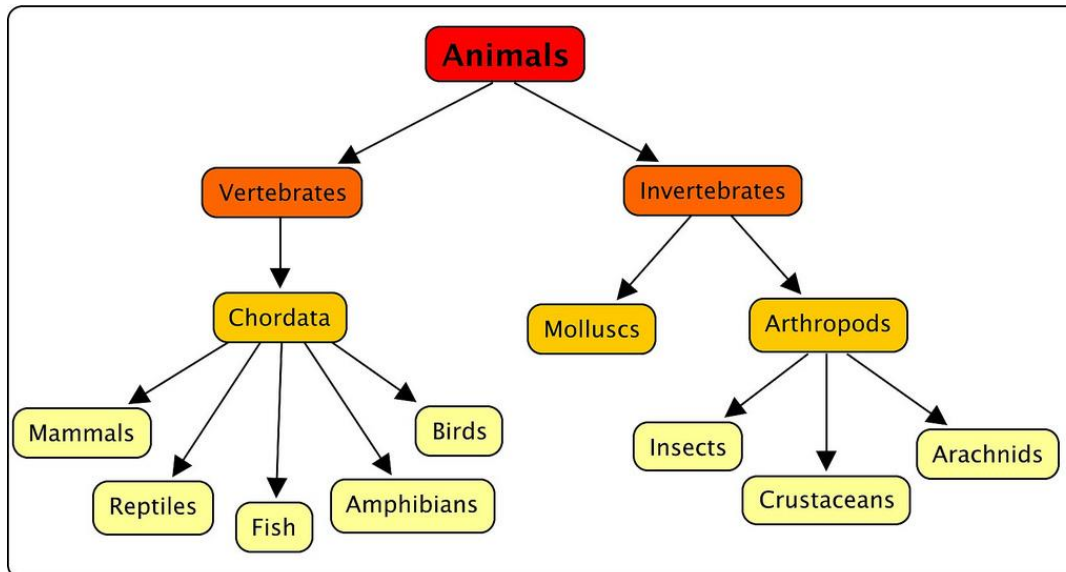




Parts of a flower

Classification



Key Vocabulary

Amphibian - A cold-blooded vertebrate animal that compromises frogs, toads, newts, salamanders and caecilians

Asexual reproduction - Offspring get genes from one parent so are clones of their parents

Bird - A warm-blooded egg-laying vertebrate animal distinguished by the possession of feathers, wings, a beak and typically able to fly

Habitat - The natural home or environment of an animal, plant or other organism

Insect - A small animal that has six legs and generally one or two pairs of wings

Invertebrate - An animal lacking a backbone

Life cycle - The series of changes in the life of an organism including reproduction

Mammal - A warm-blooded vertebrate animal, distinguishable by the posession of hair or fur, females secreting milk for young and typically giving birth to live young

Metamorphosis - The process of transformation from an immature form to an adult form in two or more distinct stages

Sexual reproduction - Offspring get genes from both mum and dad, inheriting a mix of features from both

Vertebrate - An animal with possession of a backbone/ spinal column