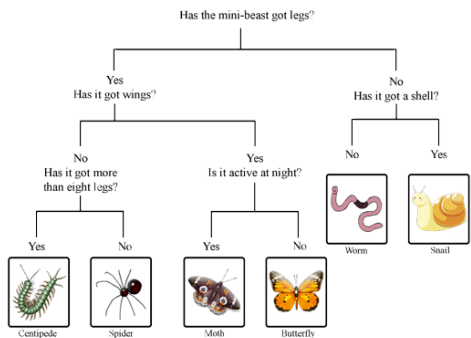




Key Vocabulary

- Vertebrate** Animals with backbones
- Invertebrate** Animals without backbones
- Herbivore** An animal that eats plants
- Carnivore** An animal that feeds on other animals
- Omnivore** An animal that eats plants and animals
- Producer** A plant that produces its own food
- Predator** An animal that hunts and eats other animals
- Prey** An animal that gets hunted and eaten by another animal
- Consumer** The animal that eats something
- Food Chain** A series of organism each relying on the next as a source of food
- Organism** An individual animal, plant or single-celled life form.
- Life Cycle** The series of changes in the life on an organism
- Reproduction** Process of recreating a new plant/animal



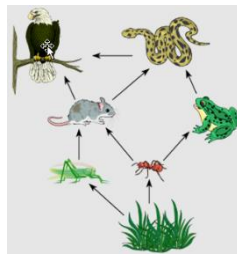
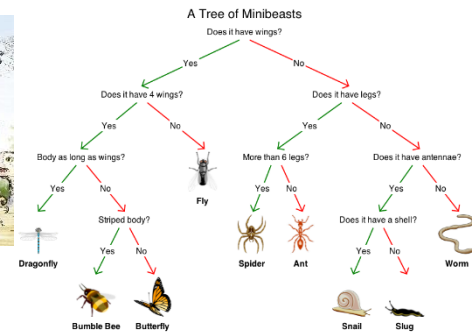
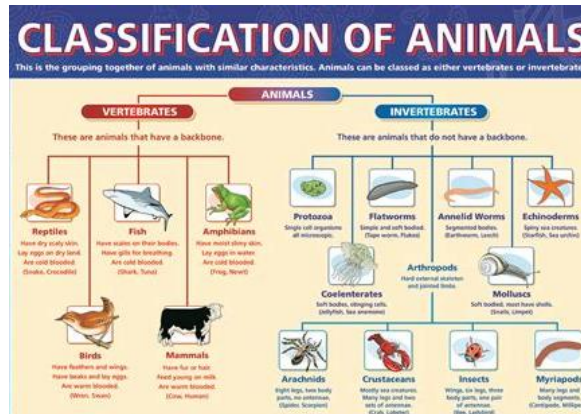
MINIBEASTS

- I know that animals can be classified by diet, appearance or skeleton
- I know that a food chain shows the flow of energy - who eats who
- I know that a food chain has a producer, predators and preys
- I know that food chains can be impacted upon by humans and natural disasters
- I know that animals can be classified using keys to group them



Minibeasts

Kingfishers: Classification and Food chains



Sometimes a food chain can be developed in a food web to show different possibilities

