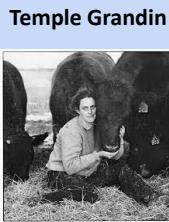
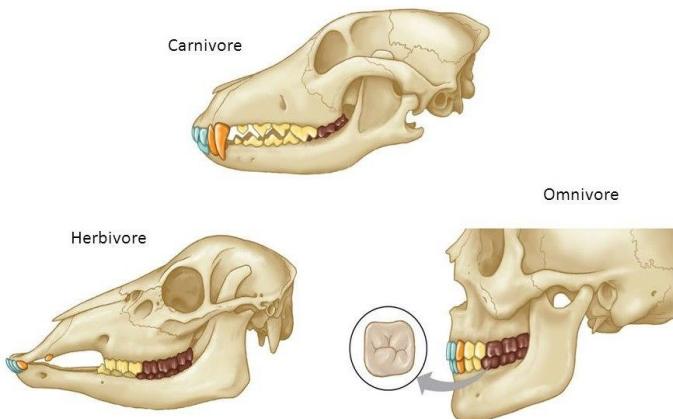
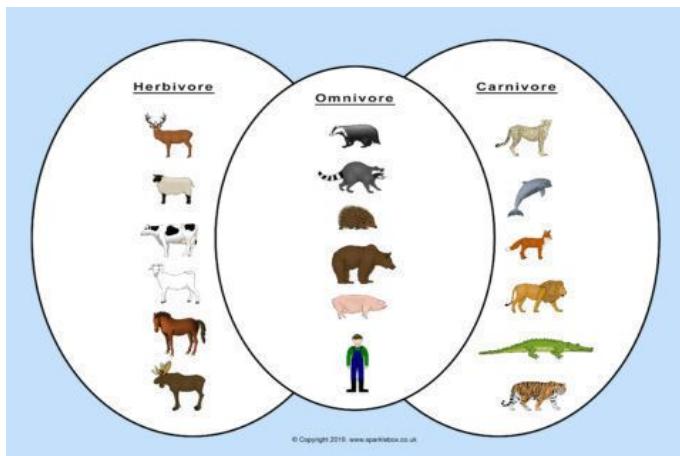


## Animals

### Significant Scientist



Temple Grandin is a scientist from America who studies how animals behave. She helps design safe spaces for animals and teaches people how senses and feelings affect how animals live. Her work shows how understanding animals can keep them safe and happy.



### Key Knowledge

Fish	goldfish shark	cod salmon
Reptiles	snake	lizard crocodile
Birds	robin sparrow	owl woodpecker
Amphibians	frog	toad newt
Mammals	cat horse	dog sheep
Herbivore		rabbit deer
Omnivore		seagull rat
Carnivore		lion cheetah

### Key Vocabulary

fish	Animals that live in the water, breathe with gills and mostly have fins and scales.
reptile	Cold blooded animals that lay eggs and mostly have scales on their skin.
bird	Warm blooded animal that lays eggs, has a body covered in feathers and has wings. They have a beak and no teeth.
amphibian	A cold-blooded animal that spends time on land and in the water.
mammal	A warm blooded animal with a backbone and skin usually covered with hair or fur. It feeds its young with milk produced by the mother.
herbivore	Animals that only eat plants.
omnivore	Animals that eat plants and other animals.
carnivore	Animals that eat the flesh of other animals.

### Working Scientifically Skills

Use observations and ideas to suggest answers to questions.

Gather and record data to help in answering questions.

### Enquiry Skills

Pattern seeking

Research

Sorting and classifying