

Careers linked to this topic
animal welfare worker, farmer, vet,
dog trainer, bee keeper

All about animals



Lesson 1 Group different animals

What are the 5 main animal groups?

Sort animals into main groups

(REVIEW: identify and classify)

amphibian, reptile, bird, fish, mammal



Lesson 2 Differences between mammals and birds

How are birds and mammals the same and how do they differ?

Name, describe and compare some common birds and mammals

(REVIEW: using observations to answer questions) hatchling, characteristic, feather, backbone, warm-blooded



Lesson 3 Differences between amphibians, reptiles and fish

How can we compare amphibians, fish and reptiles?

Name and describe pairs game

(REVIEW: using observations and ideas to answer questions) reptile, scale, gill, amphibian, cold-blooded



What are the 5 main animal groups and their characteristics?

bird



- young born in eggs
- feathers
- warm-blooded

fish



- scales
- gills
- live in water
- cold-blooded

reptile



- young born in eggs
- cold-blooded

amphibian



- young born in eggs
- cold-blooded
- lives in water and on land

mammal



- young born live
- warm-blooded
- fur

What animals eat

herbivore



omnivore



carnivore



Year 1 - Wagtails
Spring 1

Classification of animals

Vertebrates

Mammals Birds Fish Reptiles Amphibians



Carnivores



Tiger Cuttlefish

Herbivores



Rhinoceros Deer

Omnivores



Hedgehog Boar

Platypus



Anteater

Shark



Lion

Parrot



Koala

Hippopotamus



Giraffe

Skunk



Monkey

Kiwi



Bear

Lesson 4 Explain the difference between a carnivore, herbivore and omnivore.

What are the types of food that living things eat?

Sorting animals (TAPS Asst)

(PLAN -Grouping and sorting. Use observations to suggest answers to questions) Omnivore, carnivore, herbivore, canine, predator



Lesson 5 Explore the differences between wild animals and pets.

What makes a good pet?

Create a poster

(DO: interpret and communicate)

natural, wild, shelter, pet, veterinary



Lesson 6 Explain the characteristics of an animal.

How do you know it's a mammal?

Create an animal fact file (REVIEW: using observations and ideas to answer questions)

Climate, similarities, differences, unsuitable, compare



