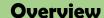


# ANIMALS including Humans

# **KNOWLEDGE ORGANISER**





touch) what is going on around

# **Types of Animals**

# **Mammals**



- -Mammals are warm-blooded creatures. Most have hair.
- -They give birth to live young. They produce milk to feed them.
- -Humans are mammals.
- -Examples are monkeys, lions, bears, dogs, cats and cows



#### Reptiles

-Reptiles are coldblooded. They lay eggs/ have scales. They

breathe through lungs.

-Examples include lizards, crocodiles & snakes.



# Fish

-Fish are cold-blooded and live in water.

-They breathe through

gills and have fins/scales. -Examples include sharks, salmon, & rays.

### Birds

-Birds are warm-blooded. They lay eggs/ often have feathers and wings. Most have hollow bones & can fly.

-Examples include robins, penguins & ducks.

## **Amphibians**

-Amphibians are coldblooded. They live in water and land. They have 3 life stages: eggs, larvae, & adult. -Examples are frogs, toads &

salamanders.

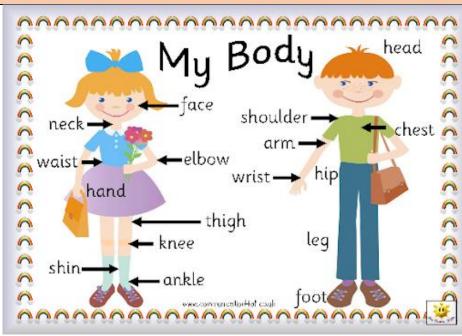


Spring 1: Can I label parts of the body?

Spring 2: Can I explain the features of different animal groups?



# **Parts of the Human Body**



### Senses



-Sight - Eyes help humans and most animals to see

-Hearing - Ears help humans and most animals to hear

-Smell - Noses help humans and most animals to smell

-Taste - Tongues help humans and most animals to taste

-Touch – Skin helps humans and most animals to feel

-Brains helps humans and animals to think.

## Herbivores (eat plants)

# Omnivores (eat plants and animals)

# **Carnivores (eat animals)**

Brown Sharks Rabbits Cows **Badgers** Hyenas Crocodiles **Elephants** Deers Lizards Lions Raccoons **Bears**