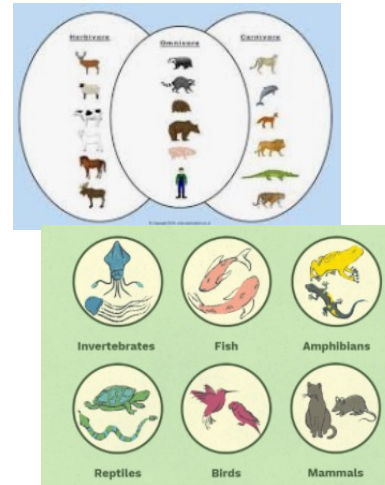


Science: Key Knowledge

Animals including humans

- All animals, including humans, need water, food and air to survive.
- There are different species of animal; mammals, amphibians, reptiles, fish, birds and invertebrates.
- Some animals are carnivores, so they eat meat. Some animals are herbivores, so they eat plants and vegetation. Some animals are omnivores so they eat meat and plants.



Vocabulary

- | | |
|-----------|---------------|
| animals | humans |
| bird | herbivore |
| fish | omnivore |
| amphibian | diet |
| reptile | survive |
| mammal | invertebrates |
| carnivore | |

Art: Key Knowledge

- There are patterns in nature all around us ranging from plants to animals to cities.
- Printing helps us to recreate, repeating patterns more easily.



Vocabulary

- | | |
|-----------|-----------|
| print | texture |
| technique | line |
| repeating | colour |
| pattern | materials |
| nature | |
| artists | |

History: Key Knowledge

- All actions have consequences.
- Some consequences can be explained as the result of an event.
- The consequences of climate change mean that some animals are now an endangered species.



Vocabulary

past	action
time	consequence
chronological	event
facts	changes
evolve	climate
extinct	endangered

