



Information for Teachers

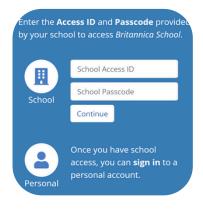
Using this Learning Deck: Your learning deck includes all the resources, activities and instructions needed to complete this unit of work.

- Use it during online lessons or face-to-face teaching
- Share this deck with your students to complete on their devices, or
- Print out one or more activity pages for students to complete

If your school is not yet subscribed to Britannica School Early Primary, you can **request free trial access** for you and your students at **https://elearn.eb.com/early-primary**

Using Britannica School

You will need Britannica School to help you complete the activities in this learning deck.

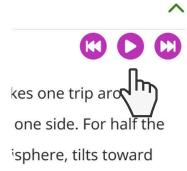


Access: If you see this message, ask your teacher or librarian to help you log in.

go Weather



Categories: From the homepage, click on an interesting category to learn more about related topics.



Read-Aloud: Click the "play" button above an article paragraph to hear it read out loud.



Pictures & Videos: Click on any picture or video to zoom in or play video. **Aim:** Students will understand animal diversity and appreciate the uniqueness every creature has. Students will also learn to how to treat animals.

Student Outcomes: Students will understand...

- Animal diversity
- That every animal is unique and different
- How to treat animals
- Basic animal adaptations

Essential Question: How and why are animals different?

Focus Questions:

- 1. What are different kinds of animals?
- 2. How are some animals alike and how are they different?
- 3. How do we take care of animals?

Vocabulary:

Adaptation Amphibian Animal Bird Classify Crawl Creep Defence Eat Feathers Fish Fly Food Fur

Groups Grow Habitat Invertebrates Insect Jump Land Life Cycle Living Mammals Move Reptile Run Scales

Sense Shape Shell Size Skin Slither Survival Swim Vertebrates Water



Vertebrates & Invertebrates

Read the article **Invertebrate** ↗. Next, look at each of the pictures showing different animals on the following page. Some are vertebrates and others are invertebrates. **Sort** the pictures into two different categories: 'Vertebrates' and 'Invertebrates'.

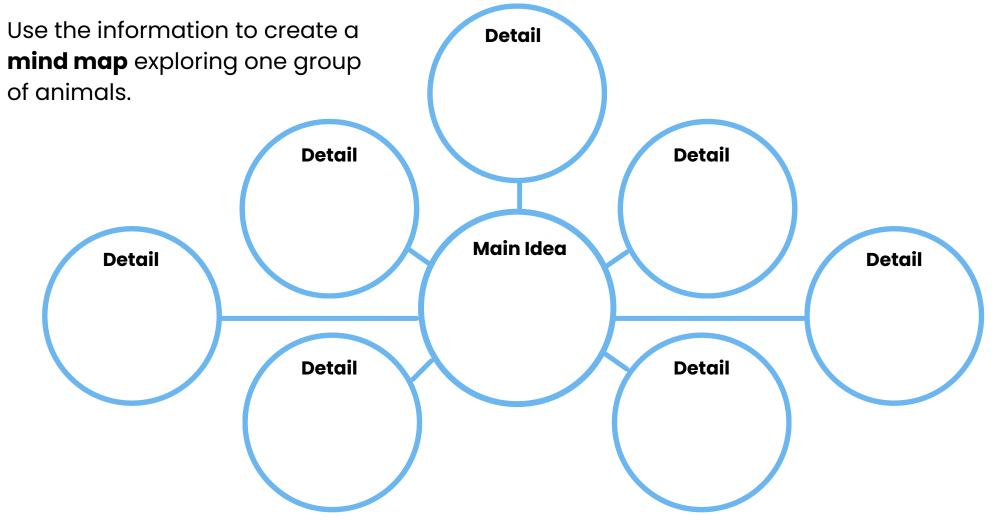
Vertebrate	Invertebrate

Vertebrates & Invertebrates



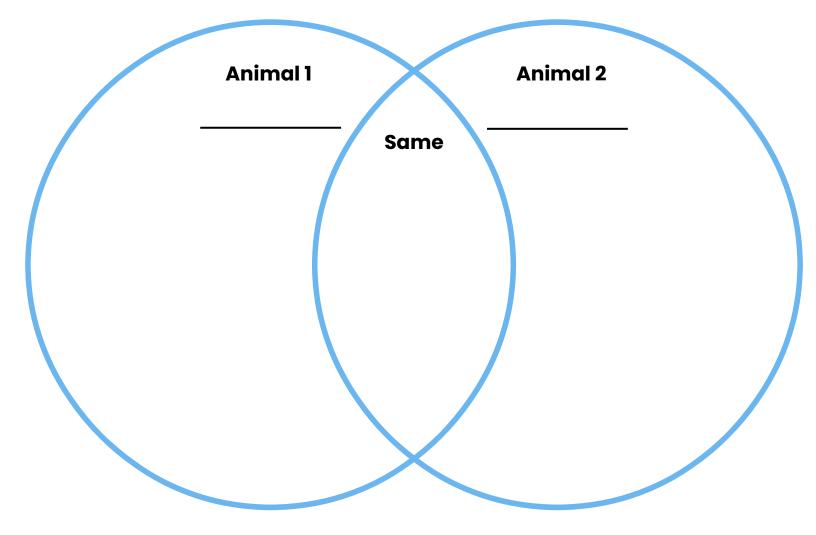
2 Fish, Reptiles, Birds, and Mammals

Read one of the Britannica School articles about the different groups of animals - **Fish** *A*, **Reptiles** *A*, **Birds** *A*, or **Mammals** *A*.



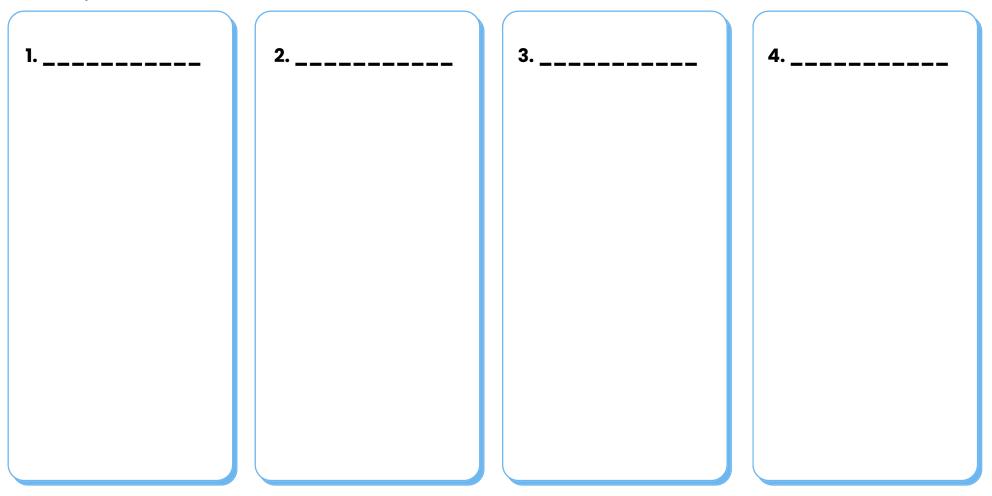
Comparing Animals

Choose two types of animals from different groups and compare them. What is the same about these animals? and What is different?





Many animals have developed features to help them survive in their habitat. Read the **Animal Adaptations** A article and describe the adaptations 4 of the animals have developed.



5 Caring for Animals

There are many things we can do to make sure animals are treated with respect and are cared for in the environment. Some of these ideas are listed below. Choose one idea and create a poster promoting the idea to other kids.

Plant native trees and **care for the environment** by not dropping rubbish and creating less pollution.

Keep domestic animals like cats inside or safely enclosed in your yard to stop them attacking wildlife.

Avoid using harmful chemicals that may kill wildlife or damage their habitats.

Learn more about endangered species.

Use less plastic.



Britannica School: Early Primary sparks curiosity with engaging, age-appropriate content that helps young learners explore the world around them. Help kids investigate their big questions independently – whether they're curious about dolphins and tigers, volcanoes and glaciers, or the Amazon Rainforest.

With fun visuals, read-aloud narration, and easy-tounderstand explanations, *Britannica School Early Primary* builds foundational knowledge, supports English language development and encourages children to become lifelong learners right from the start.

Find out how you can get access at **elearn.eb.com/early-primary**

Every big idea starts with a little curiosity.



Every big idea starts with a little curiosity.

<u>Get Access to Britannica School Early Primary</u>



