



Knowledge Organiser

Prime Learning Challenge: What are they looking for?

Key language



North Sea



mammal



herbivore



Irish Sea



reptile



carnivore



English Channel



fish



omnivore



amphibian



bird



animal

This animal is a _____ because _____ .

This animal is different to a _____ because _____ .

This animal is similar to a _____ because _____ .

This animal is a carnivore because _____ .

The North Sea is located between _____ and _____ .

The English Channel separates _____ from _____ .

Key facts: seas surrounding the United Kingdom

- The North Sea is situated between Scotland, England, Norway, Denmark and Holland and is the coldest sea on Earth
- The Irish Sea separates Ireland from Wales and Northern England
- At its deepest point, the Irish Sea is about 300 metres deep
- The English Channel separates England from France
- The shortest distance between England and France is between Dover and Calais and lots of people swim this distance for charity

Key facts: different types of animals

- Mammals are warm blooded animals who give birth to live young, for example dolphins, gorillas and giraffes
- Reptiles lay eggs and live on land and in water, for example turtles, lizards and crocodiles
- Fish live in the water and have gills and lay eggs, for example tang fish, clown fish and goldfish
- Birds are warm blooded, have wings, live on land and lay eggs, for example crows, magpies and robins
- Amphibians are cold blooded, live on both land and water and have a backbone, for example frogs, toads and newts
- Herbivores are animals that eat a plant-based diet, for example giraffes, elephants and rabbits
- Carnivores are animals that eat meat, for example lions, tigers and wolves
- Omnivores are animals that eat both plants and meat, for example bears, foxes and sea turtles

The United Kingdom

