

**Floating and sinking (Science)**

Objects in liquid either:

**Float** - it rests on the surface of the liquid  
OR

**Sink** - the object drops down into the liquid



The material of the object, the shape and the weight of it can affect this.

**Sea creatures (Science)**

Animals can be **classified** (sorted using rules) into different groups:

**Fish** - have gills that help them breathe underwater.

**Reptiles** - have scaly skin and they live on land or in water. They breathe air on the surface of water.

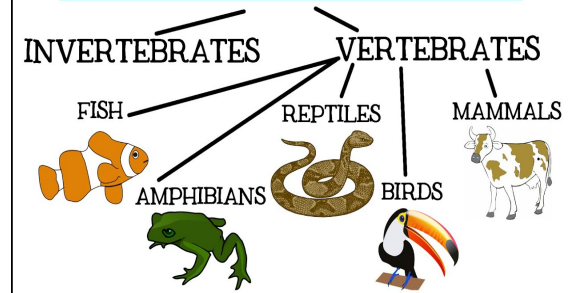
**Mammals** - have fur or hair. They give birth to babies. They breathe air above the water.

**Invertebrates** - have no backbone. They often have soft bodies and shells for protection.

**Amphibians** - live in or near water. They lay eggs.

**Birds** - they have feathers and most can fly. They lay eggs.

**ANIMAL CLASSIFICATION**



**Oceans and seas (Geography)**

An ocean is a large area of salt water. Oceans cover most of our planet. There are 5 oceans - Arctic, Atlantic, Pacific, Indian and Southern.



**Open the door...**

Read more about vertebrates and invertebrates: [Animal Groups | Types Of Animals | DK Find Out](#)

Explore the sea creatures at London Sea Life Centre online [Meet Our Sea Creatures | SEA LIFE London Aquarium \(visitsealife.com\)](#)