

arachnids

classification

crustaceans

echinoderms

invertebrates

Linnaean System

mammals

micro-organisms

molluscs

Animals that usually have a hard covering, or exoskeleton, and two pairs of antennas, or feelers.

Scientists sort living things according to their similarities and differences.

A living thing that has eight legs and no antennae. Their bodies are divided into two sections, the cephalothorax in front

A method used to classify living things.

Animals that don't have a back bone.

Animals that can only live in the ocean.

Invertebrates that have soft bodies and they don't have legs. Some have flexible tentacles for sensing their environment.

Very tiny living things, they are not visible by sight so have to be viewed underneath a microscope.

An animal that breathes air, has a backbone, and grows hair at some point during his life.

taxonomists

vertebrates

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Animals that have a backbone.

The name given to scientists who classify living things.

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