

## 1-2 Study Guide

**Name the group of vertebrates that matches the description.**

1. A mammal is covered in hair. It gives birth to live young and produces milk for it.
2. A bird is covered in feathers. It lays eggs and has wings.
3. A fish is covered in scales. It lives its entire life in the water.
4. An amphibian is born in the water and moves to the land, lays eggs in a jelly-like mass. It has no covering on its skin.
5. A reptile has dry, scaly skin, and it lays eggs.

**Give 3 examples of each type of invertebrate.**

- MOLLUSK -
1. snails
  2. clam
  3. squid, octopus

- ARTHROPOD -
1. insects (bee, beetle, mosquito)
  2. spiders
  3. mites, crabs, scorpions

- WORMS -
1. earthworm
  2. flatworm
  3. tapeworm

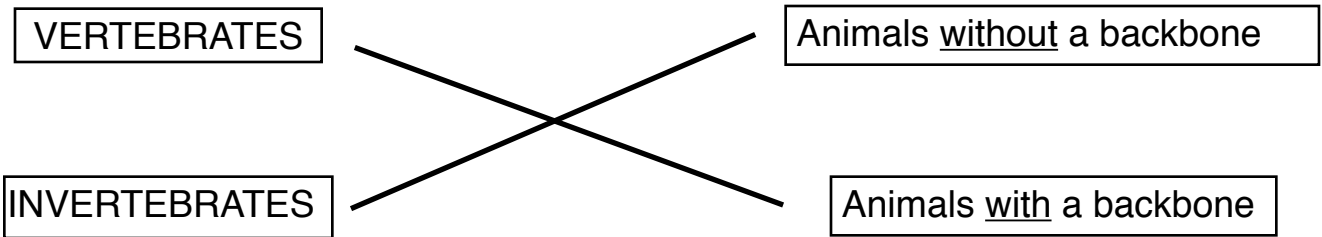
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Give 2 examples of each type of vertebrate.

MAMMAL	REPTILE	AMPHIBIAN
1 cow	1 lizard	1 toad, frog
2 dog	2 snake	2 salamander

BIRD	FISH
1 robin	1 catfish
2 crow	2 bass

Draw a line to match the description with the type of animal.



\_\_\_\_\_ Vertebrates \_\_\_\_\_ have skeletons that support their bodies from the **inside**.

\_\_\_\_\_ Invertebrates \_\_\_\_\_ have skeletons that form a **hard outer covering**.