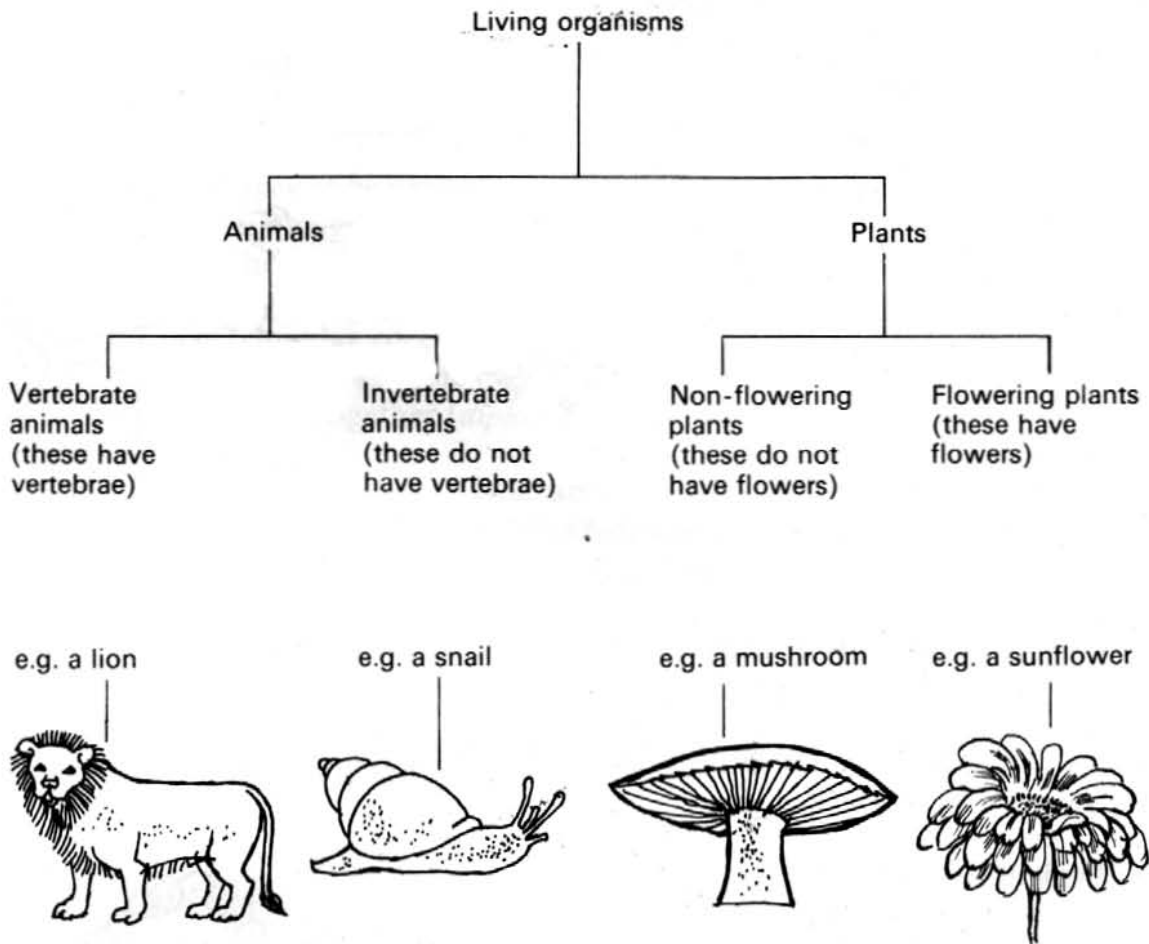


Unit 1 Properties and Shapes

Section 1 Presentation

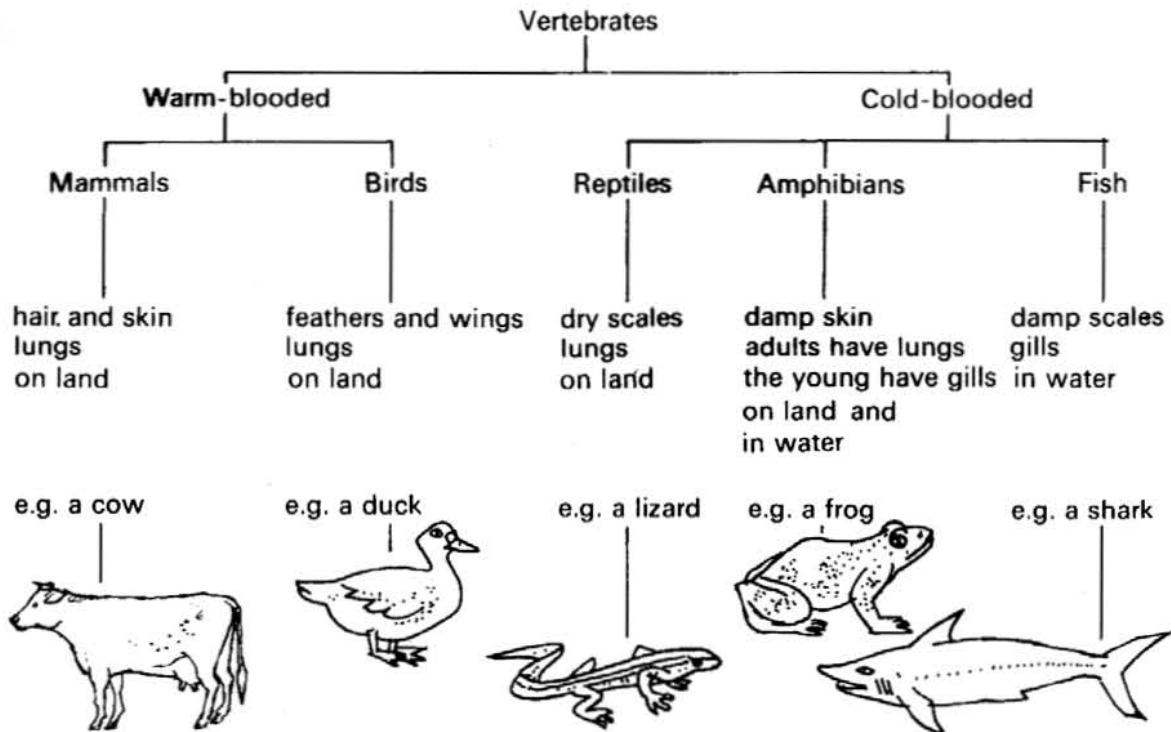
1. Look at this diagram:



Now complete these sentences with words from the diagram:

- Biologists study Zoologists study . . . , whereas botanists study
- Animals are divided into . . . and
- There are two main groups of plants: . . . and
- A lion is a It has
- A snail is It
- A mushroom It
- A sunflower

2. Look at this diagram:



Read these examples:

Mammals *are* warm-blooded vertebrates. They *have* hair and skin. They have lungs. They *live* on land.

A cow *is* a mammal. It *has* hair and skin. It has lungs. It *lives* on land.

Now make similar statements about birds, reptiles, amphibians, fish; a duck, a lizard, a frog, a shark.

3. Look at this example:

Birds *are* warm-blooded vertebrates *with* feathers, wings and lungs, *living* on land.

Now make similar statements about the following:

- Reptiles
- Mammals
- Fish

4. Answer these questions with information from the diagrams above:

- a) Why can't fish breathe on land?
- b) Why can birds fly?
- c) Why can small mammals live in cold climates?
- d) Why can young amphibians live in water?
- e) Why is the body of a cat warm?
- f) Why is the body of a snake cold?