









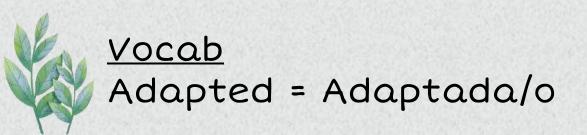






Animals are adapted to the environment that they live in.





















Animals have many different characteristics.







Different Characteristics = Diferentes Características















Although there are many differences, there are also some characteristics that all animals have.



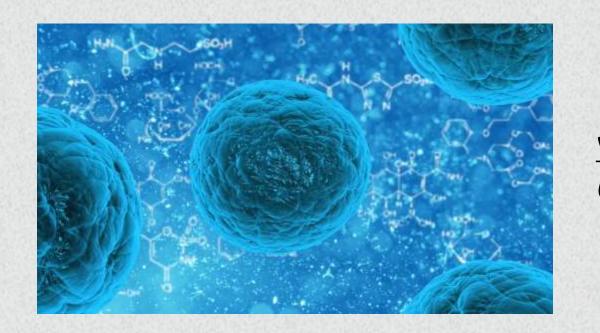
Vocab

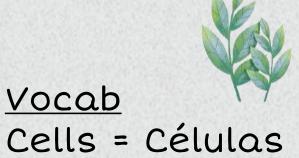
Differences = Diferencias Characteristics = Características



I. They are formed by many the cells.





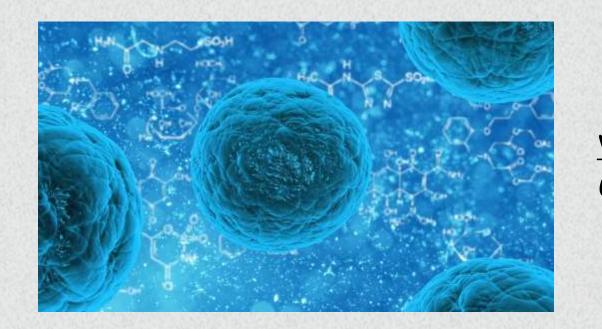


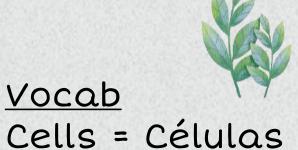


Fill in the blank!

I. They are formed by many accells.



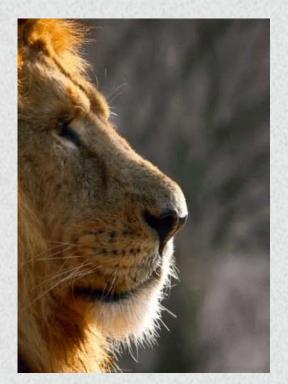






2. They take oxygen from the air and produce carbon dioxide.





<u>Vocab</u>
Oxygen = Oxígeno
Carbon Dioxide = Dióxido de Carbono

Fill in the blank!

2. They take oxygen from the air and produce carbon dioxide.





<u>Vocab</u>
Oxygen = Oxígeno
Carbon Dioxide = Dióxido de Carbono

3. They move around their environment.







Fill in the blank!

3. They move around their environment.







4. They eat other living things.







Fill in the blank!

4. They eat other living things.





















There are 3 types of animals:



• Herbivores











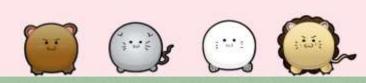












There are 3 types of animals:



• Herbivores

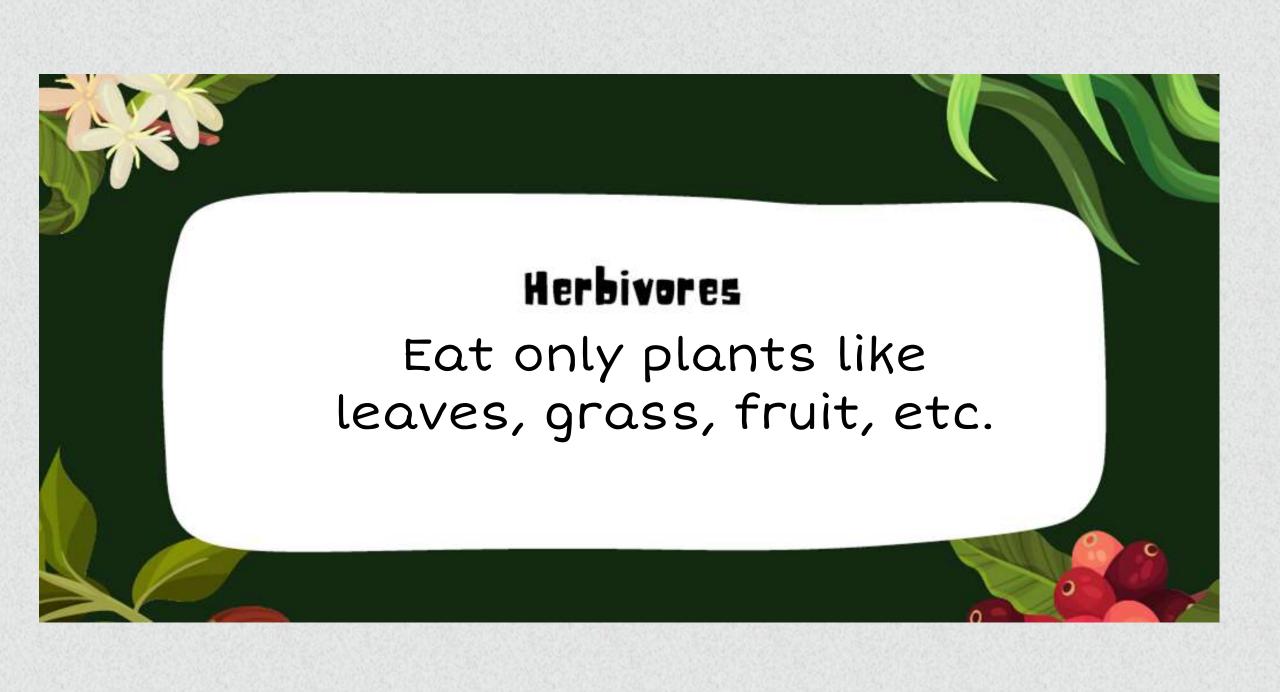


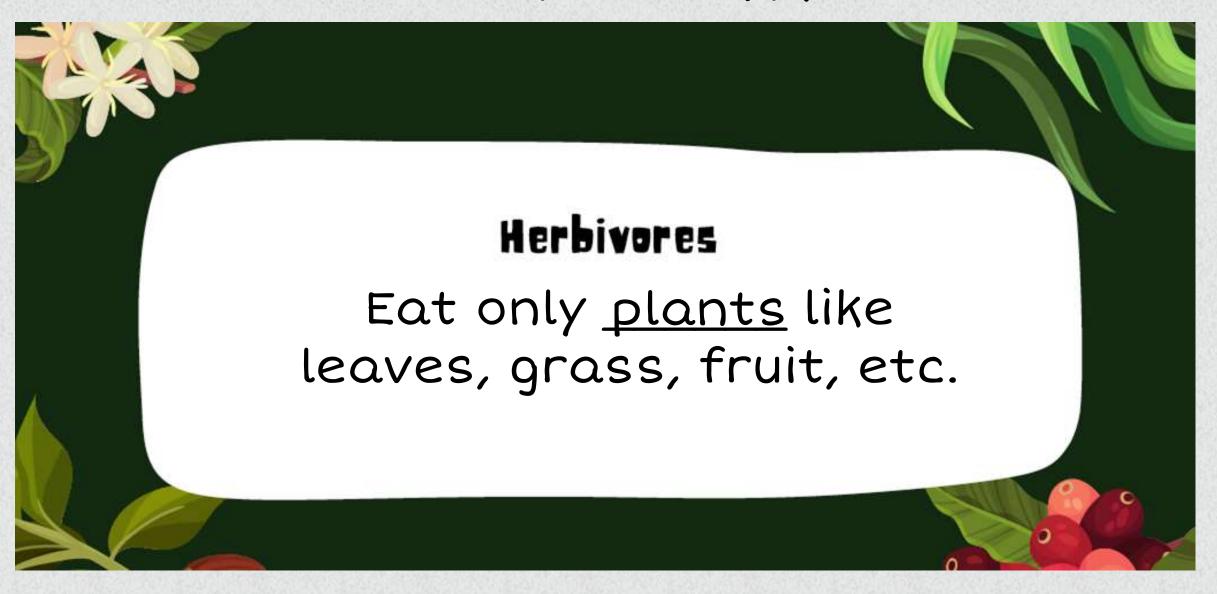


· Omnivores

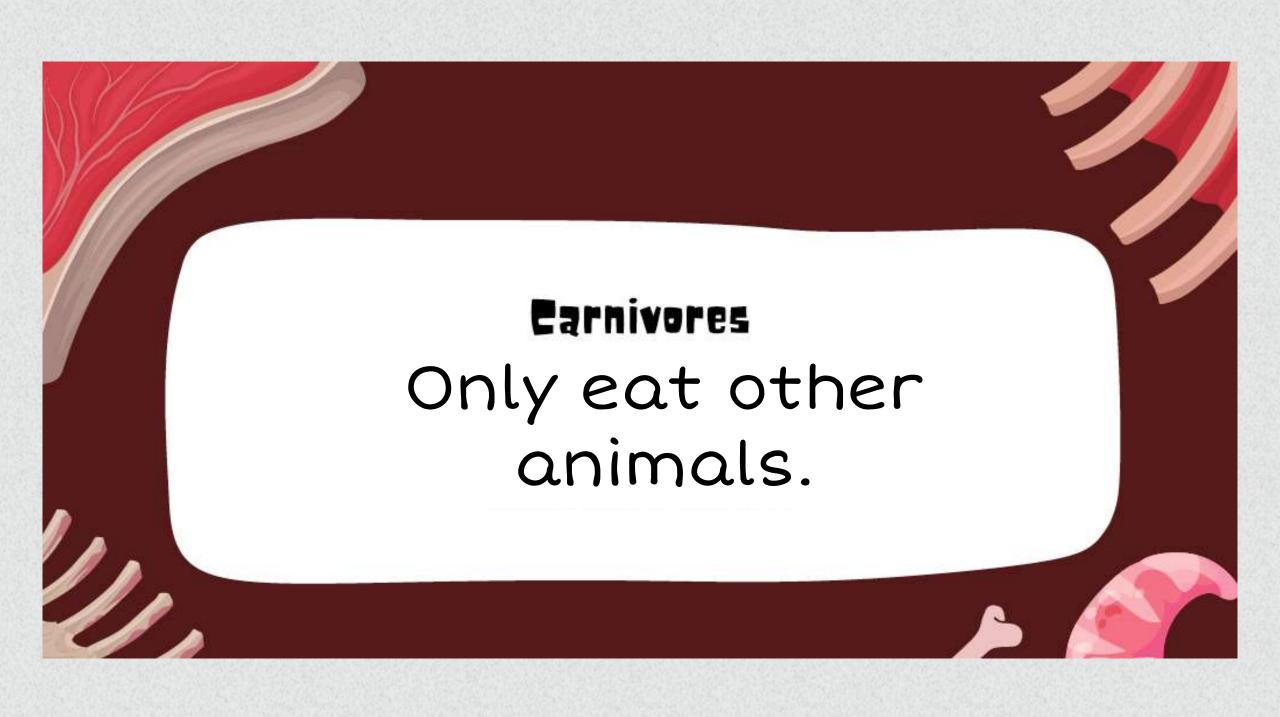




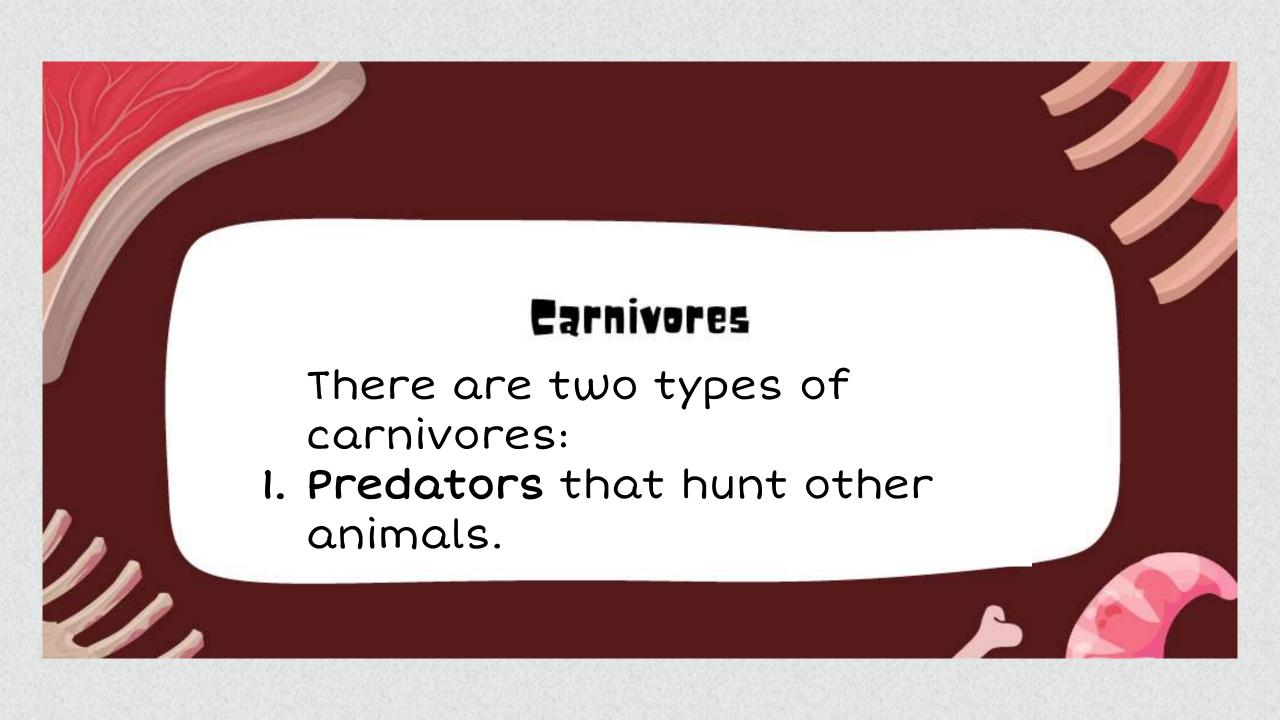


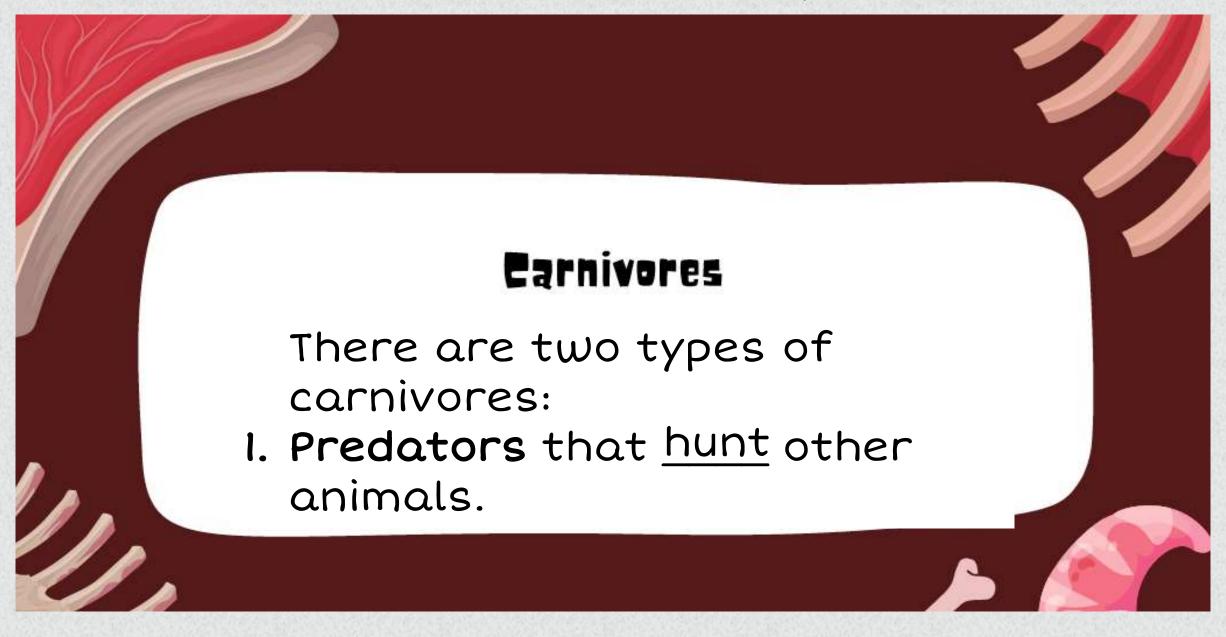


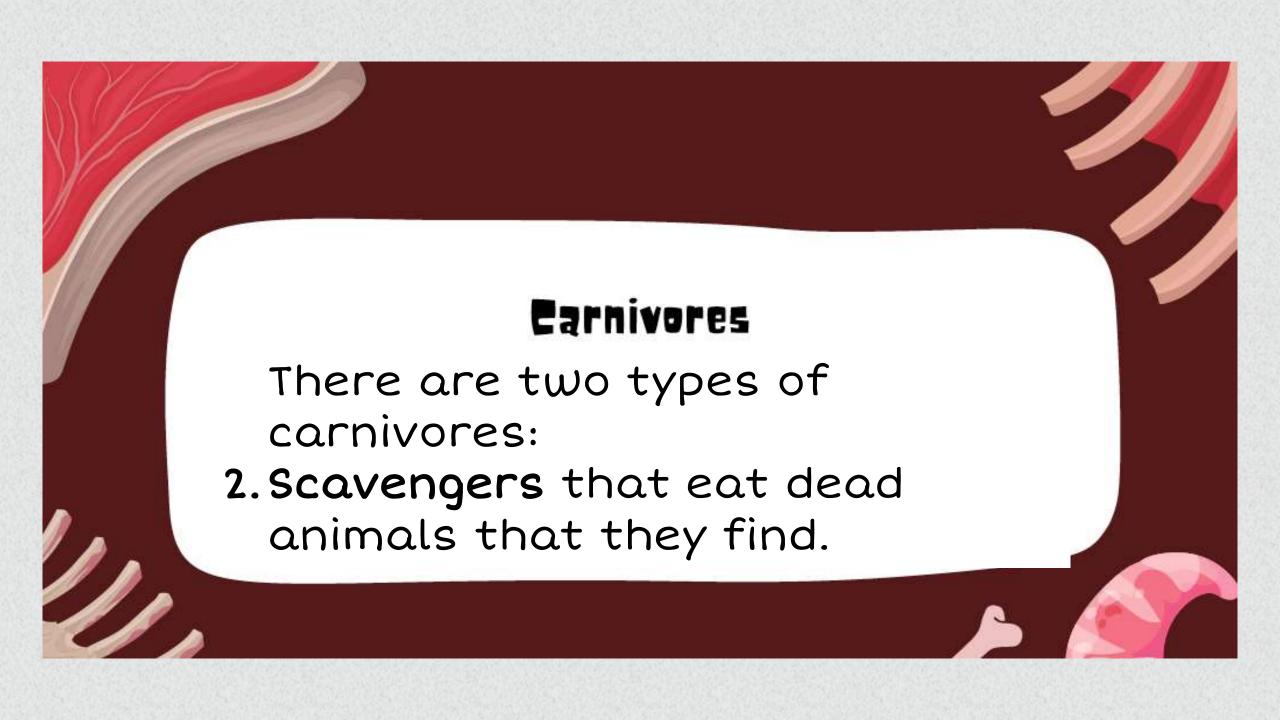












Earnivores

There are two types of carnivores:

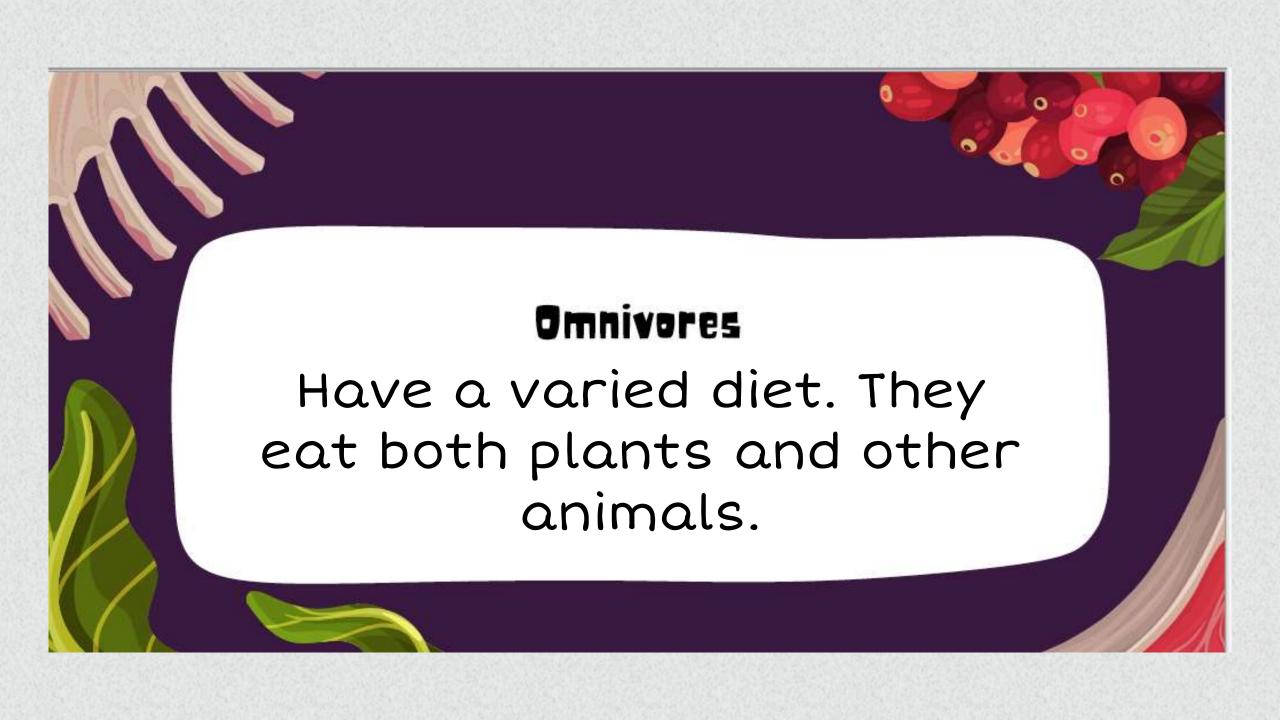
2. Scavengers that eat <u>dead</u> animals that they <u>find</u>.

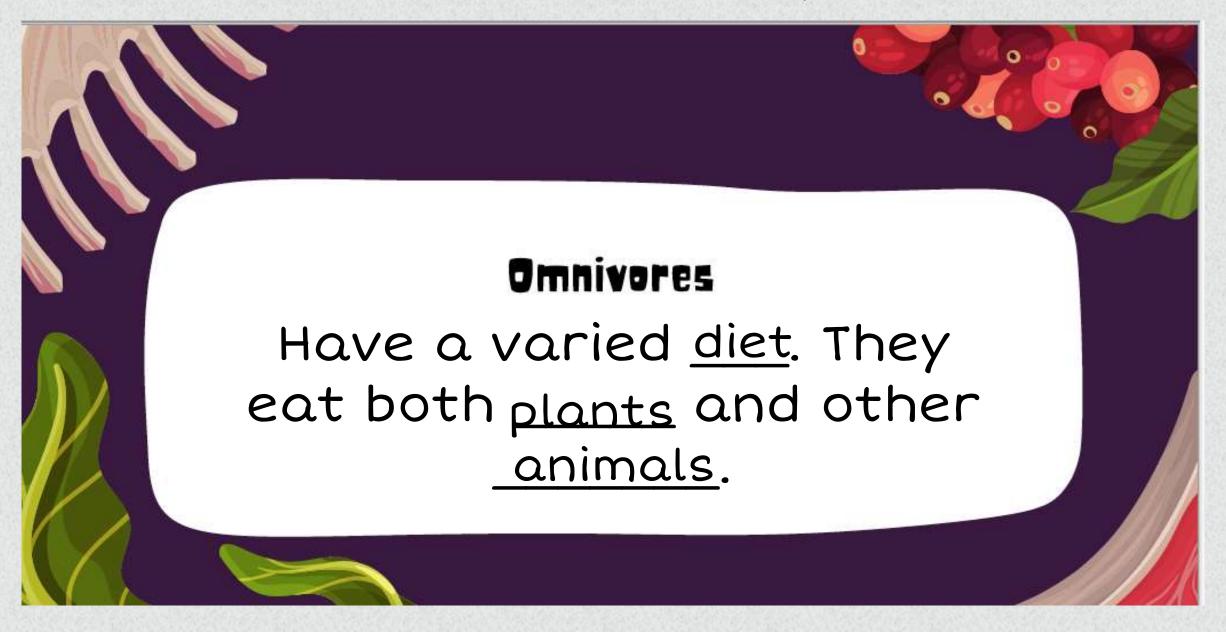


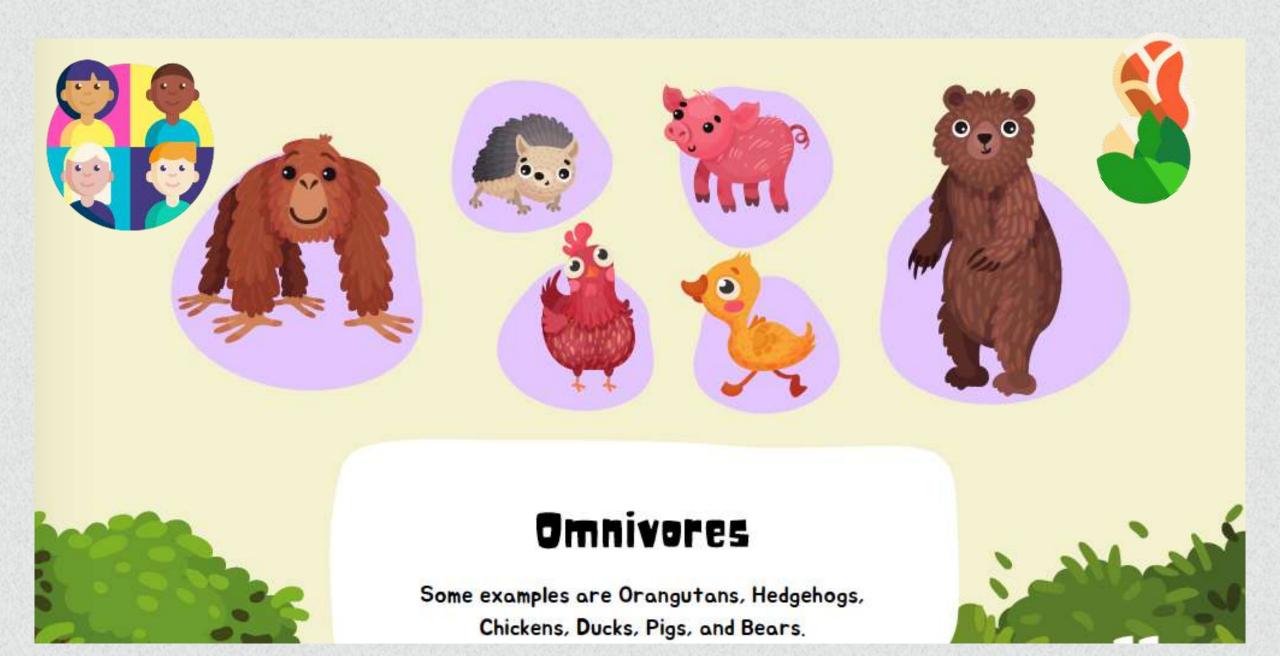
Earnivores

Some examples are Wolves, Cats, Owls,
Dogs, and Lions.









How do animals move?



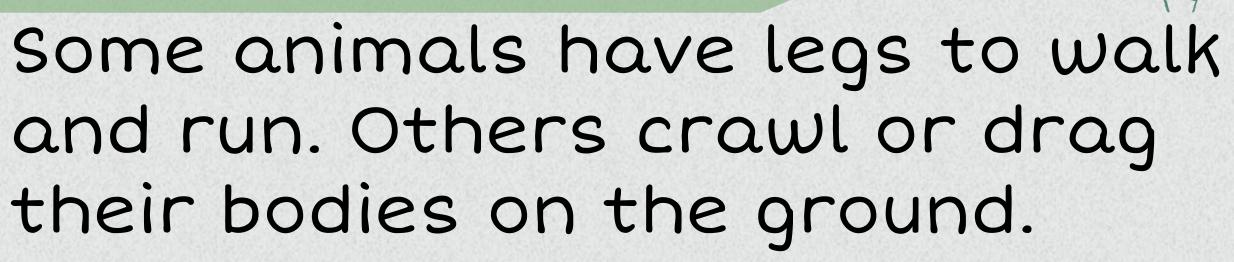
Some animals have wings and can fly. Others have fins to swim.







How do animals move?









Where do animals live?



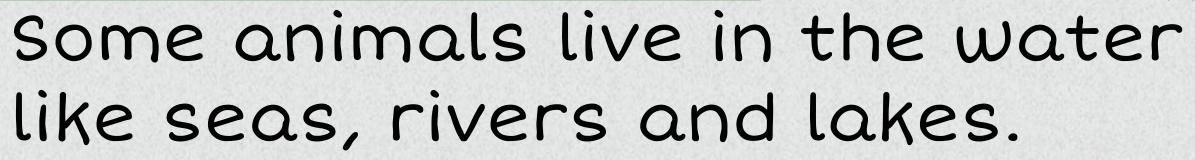
The place where an animal lives is called its habitat.



<u>Vocab</u> Habitat = Habitat



Where do animals live?







Where do animals live?

Other animals live on the land, like in the jungle, forests or the savannah.





