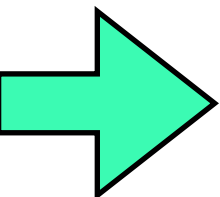


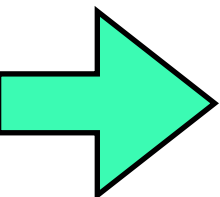
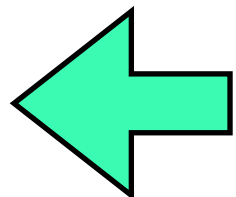
Identifying Animals

Today we will be...

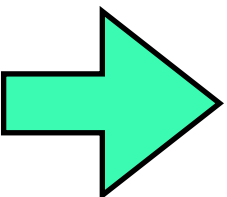
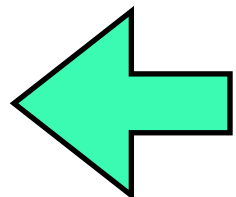
Identifying and sorting carnivores,
herbivores and omnivores.



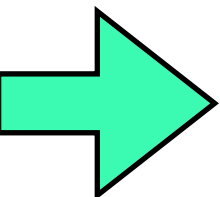
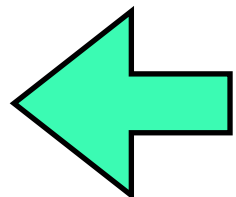
What animal is
this?
What does it eat?



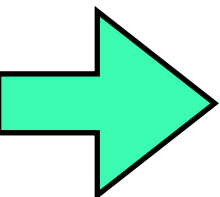
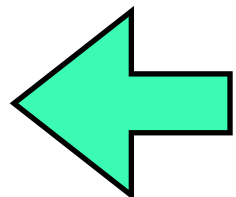
This is a rabbit. Rabbits mainly eat grass, but they will also eat vegetables and tree bark. The scientific word for an animal that only eats plants is a **herbivore**.



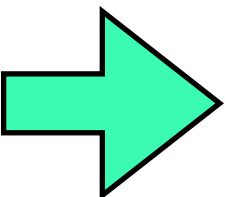
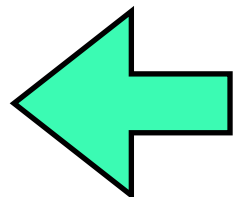
What animal is
this?
What does it eat?



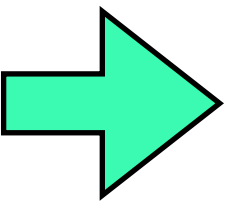
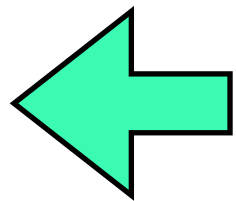
This is a cat. Cats eat meat. Most domestic cats are fed cat food so they do not eat the food they catch. The scientific word for an animal that only eats meat is a **carnivore**.



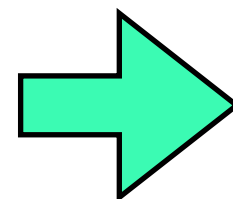
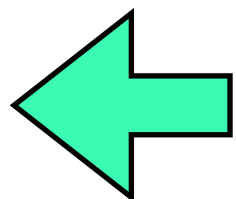
Do you think
these animals
are carnivores
or herbivores?



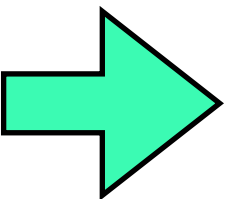
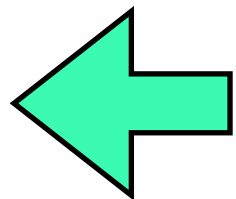
They are
herbivores.
These animals
only eat plants.



Do you think
these animals
are carnivores
or herbivores?



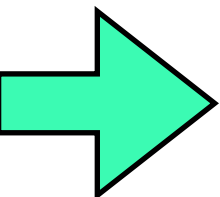
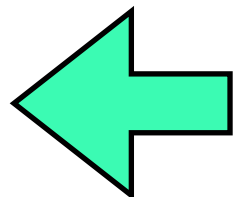
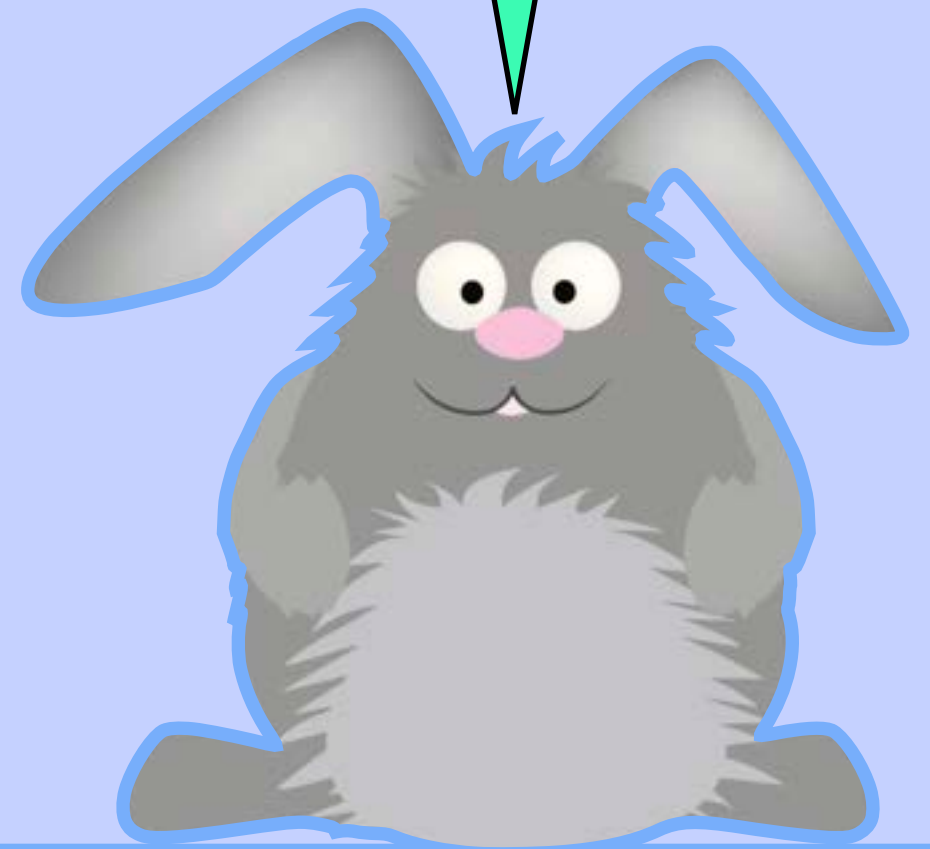
They are
carnivores. These
animals eat
meat. This can
include insects.

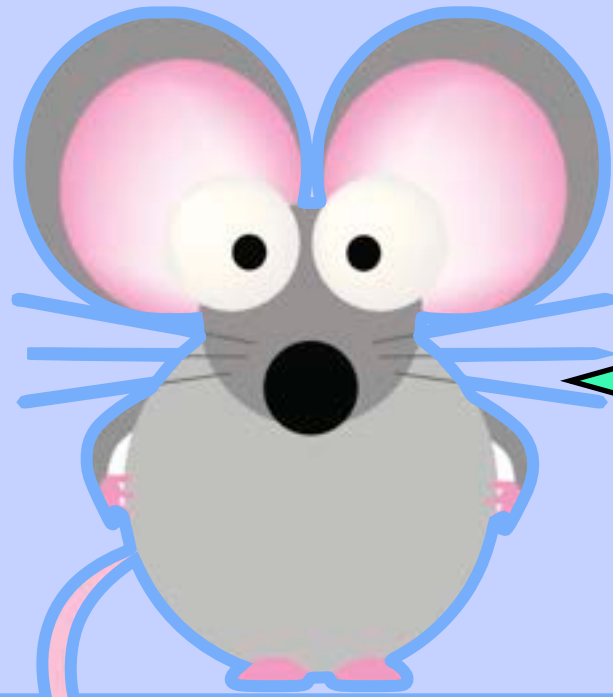


Herbivores
eat plants.

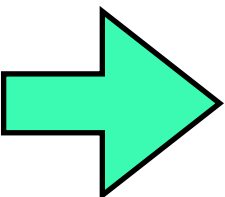
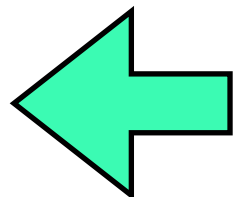
Carnivores
eat meat.

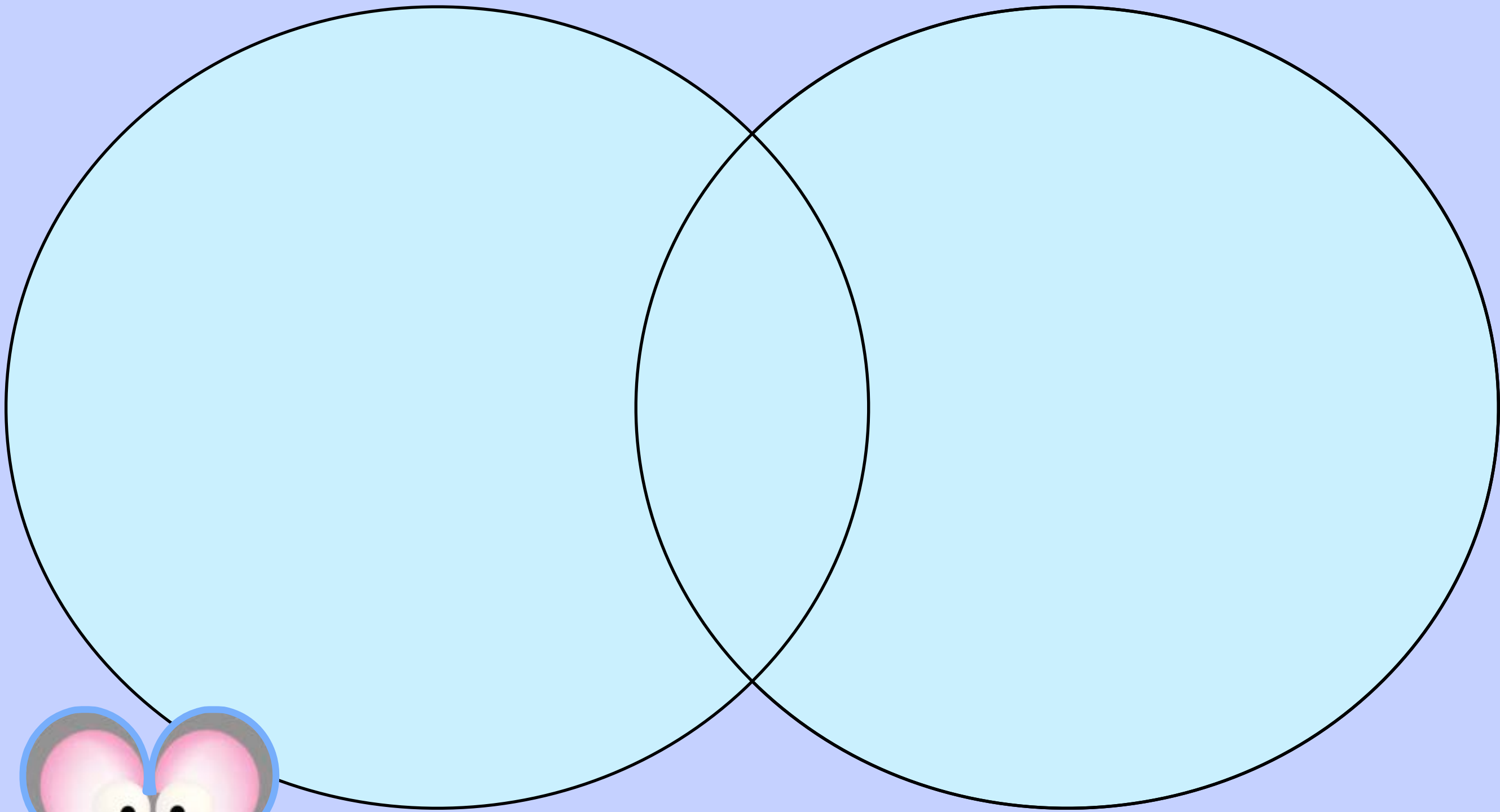
What about
animals that eat
plants and meat,
like humans?



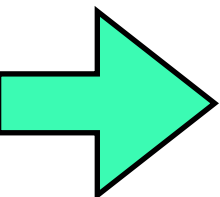
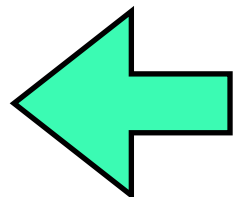


They are
called
omnivores.





This is a Venn diagram. We can use it to sort animals by what they eat.





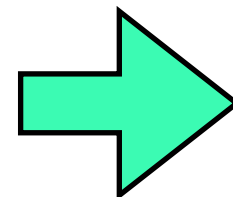
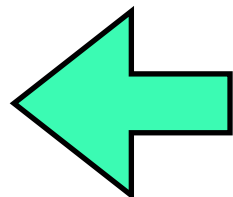
Herbivores

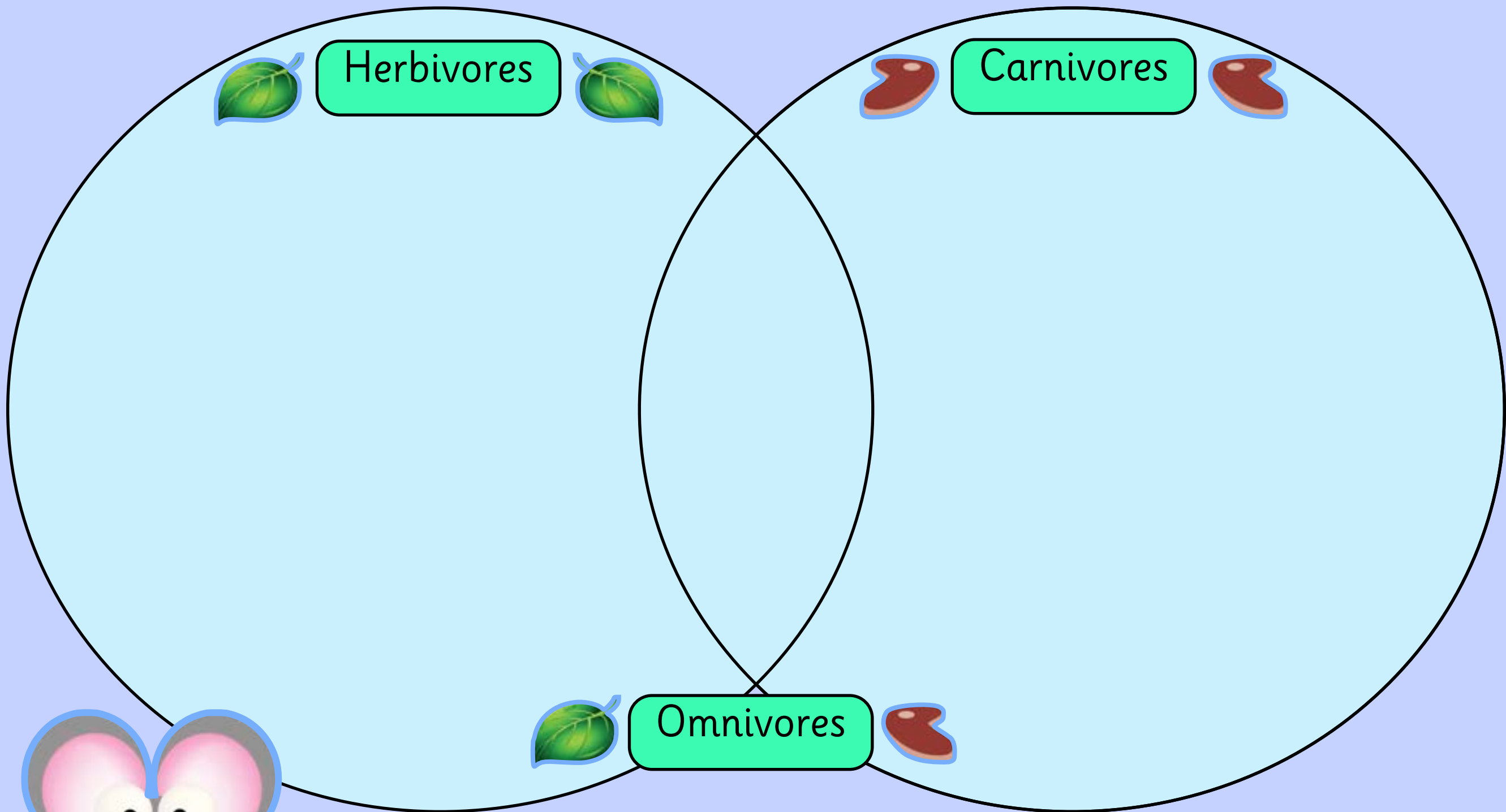


Carnivores

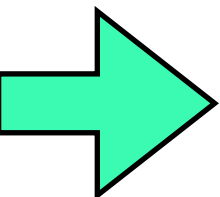
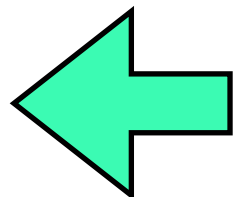


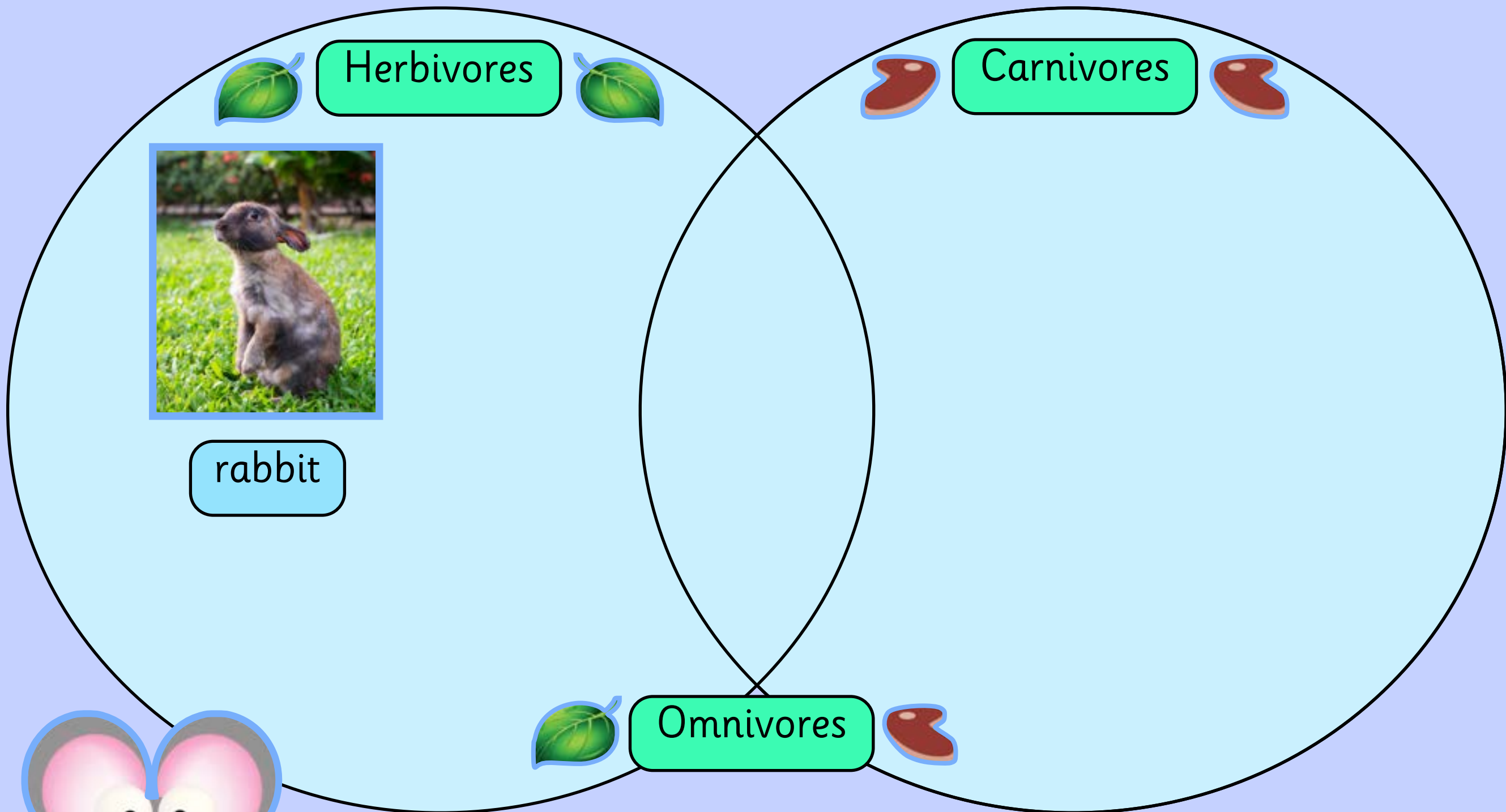
Each circle is for a different group. What do you think will go in the middle section?



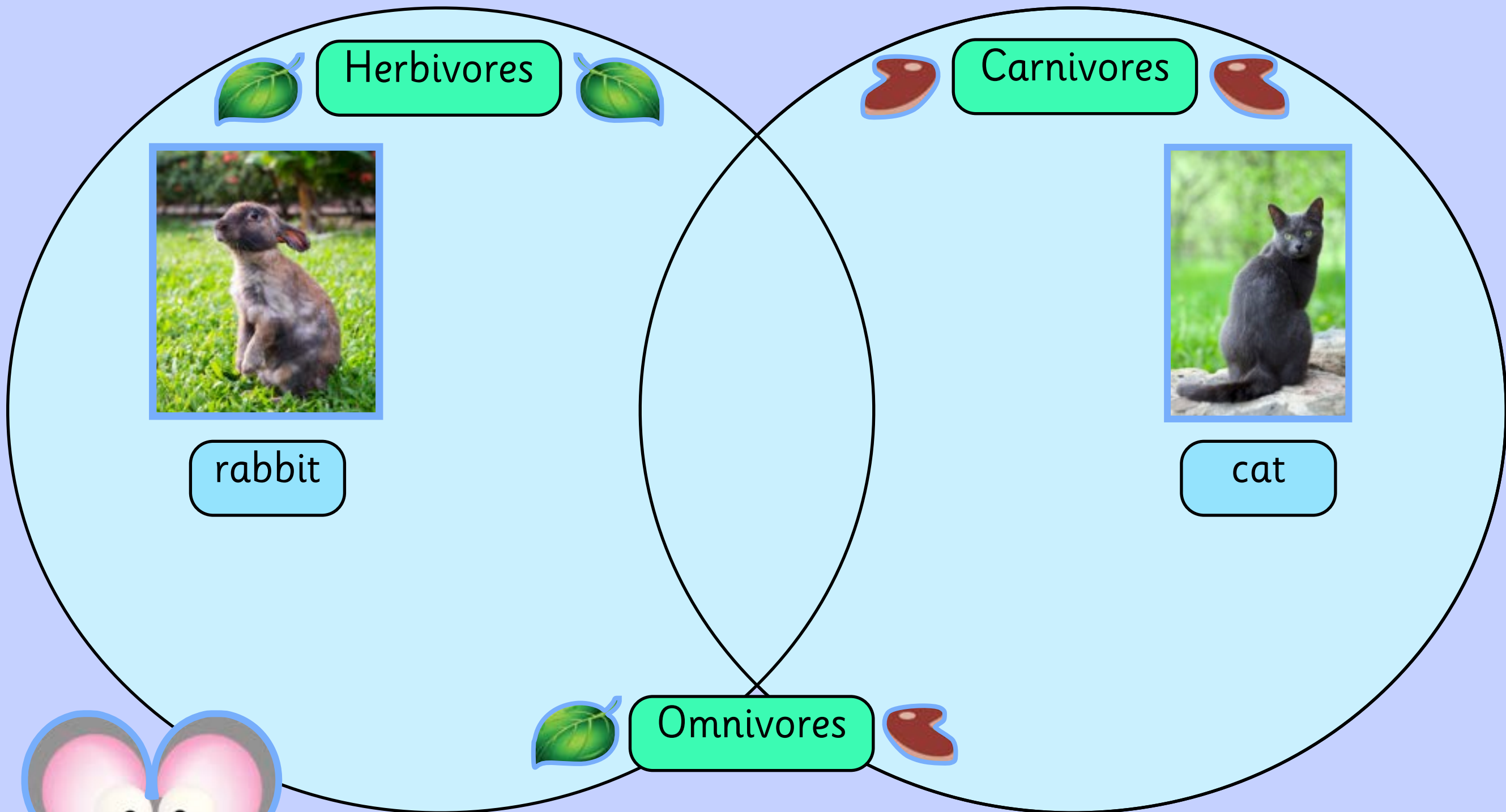


It is for omnivores! Where do you think a rabbit will go in our Venn diagram?

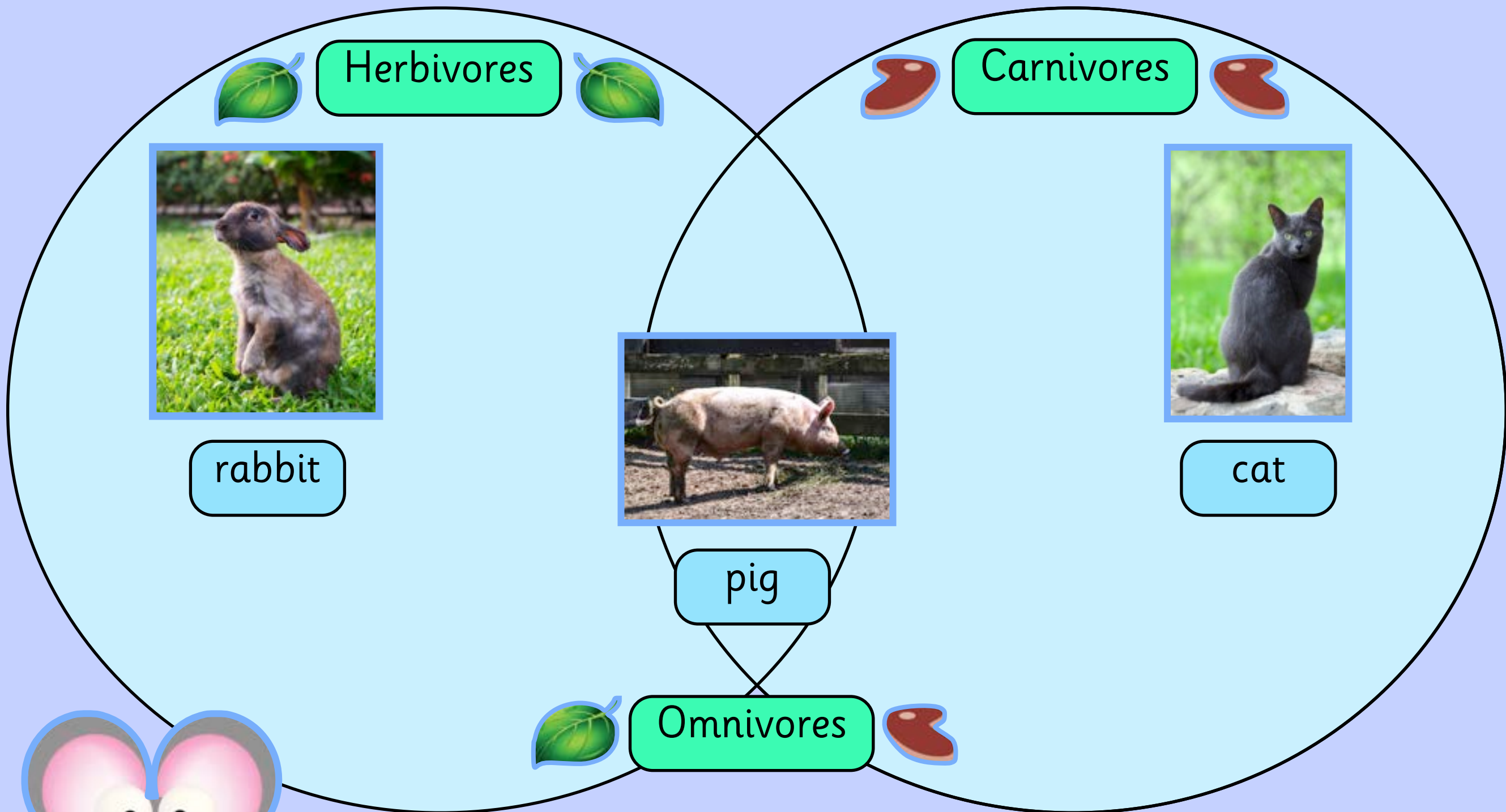




A rabbit is a herbivore, so it goes in the herbivore circle. Where would a cat go?



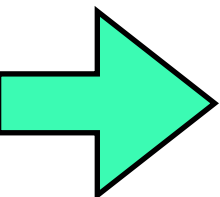
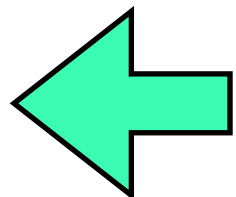
A cat is a carnivore, so it goes in the carnivore circle. Where would a pig go?



A pig goes in the middle because it is an omnivore.

This is a food chain.
A food chain shows what animals eat
to get energy and survive.

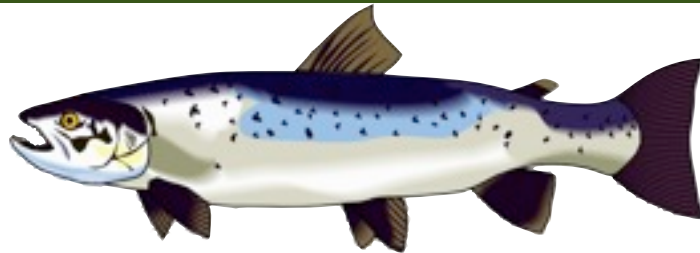
The lettuce is eaten by the slug.
The slug is eaten by the hedgehog.



Can you order this food chain?



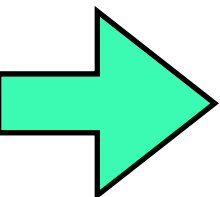
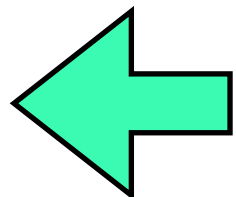
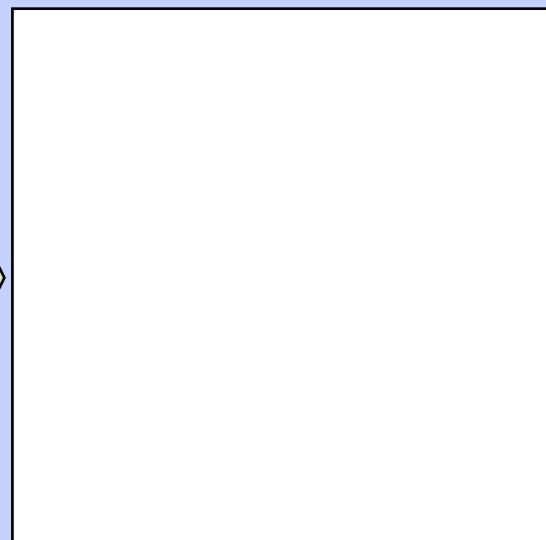
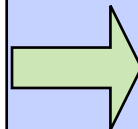
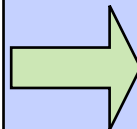
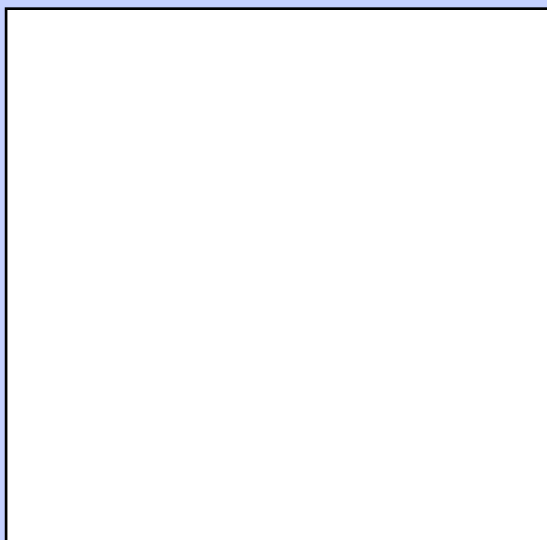
tadpole



fish (salmon)

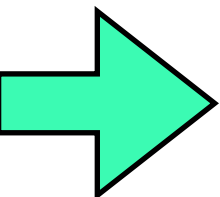
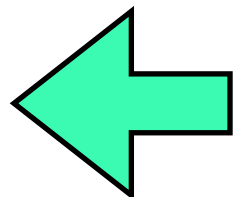
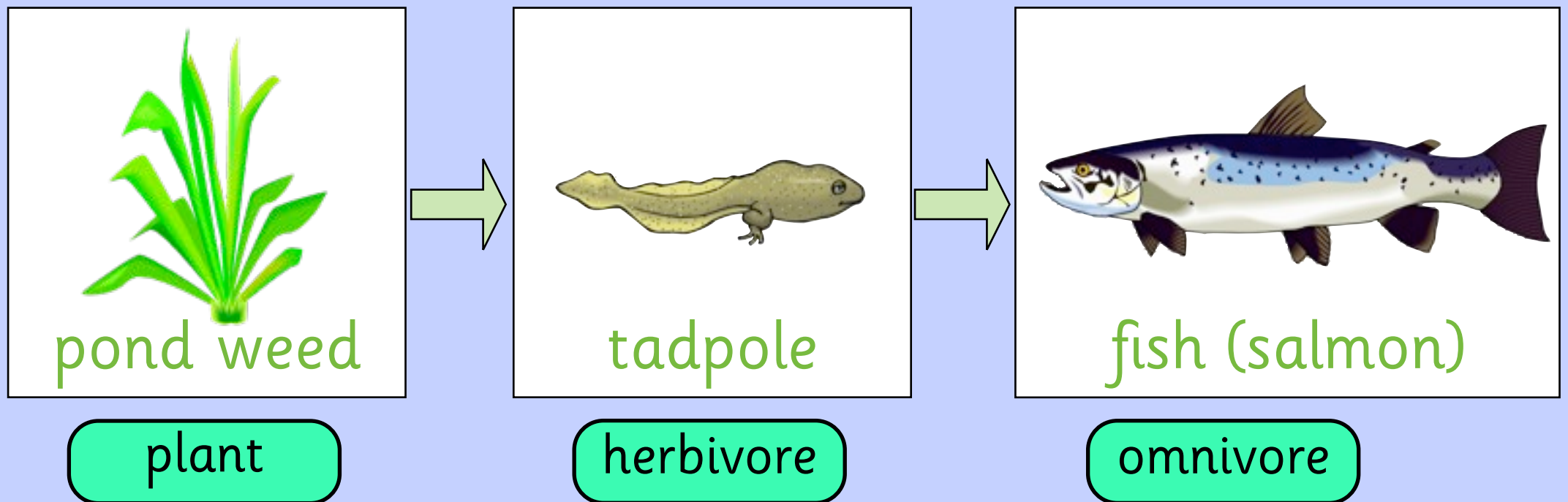


pond weed



Were you right?

The pond weed is eaten by the tadpole.
The tadpole is eaten by the fish.



Can you order this food chain?



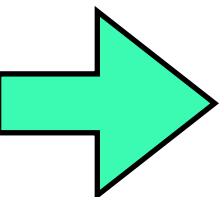
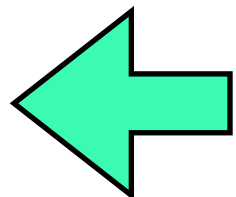
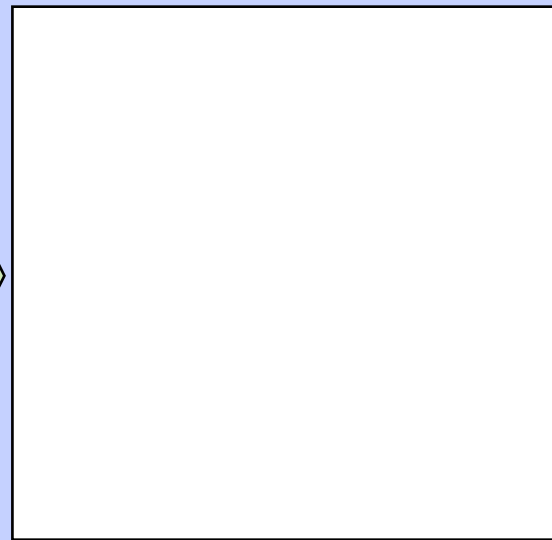
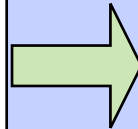
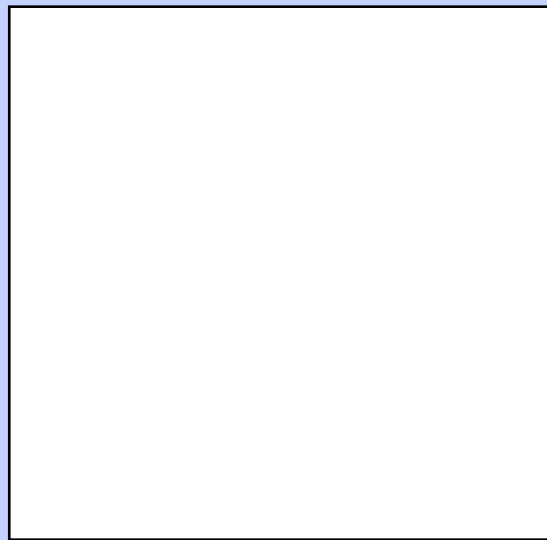
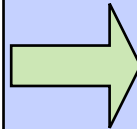
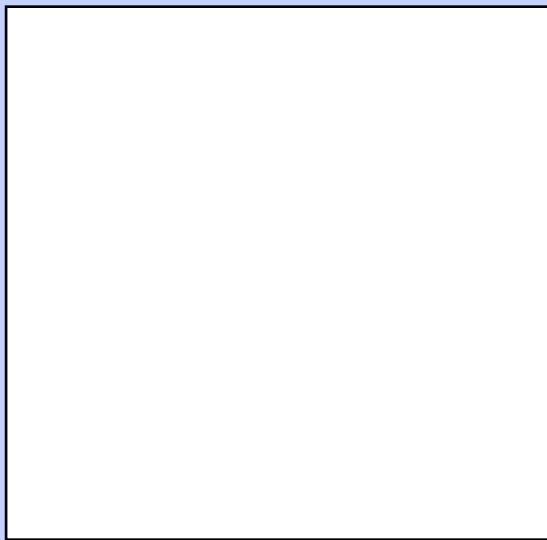
mouse



fox

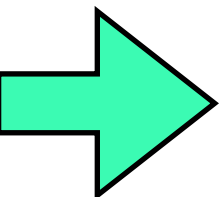
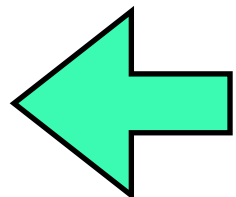
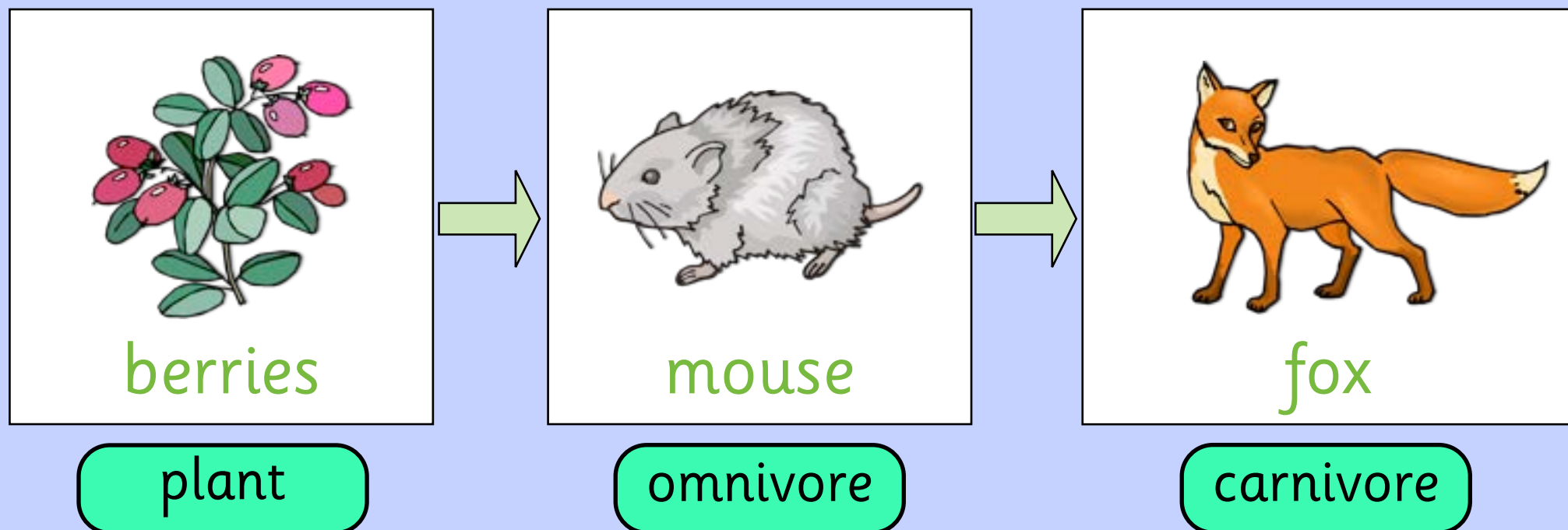


berries



Were you right?

The berries are eaten by the mouse.
The mouse is eaten by the fox.



Can you order this food chain?



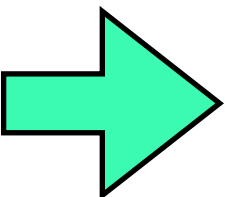
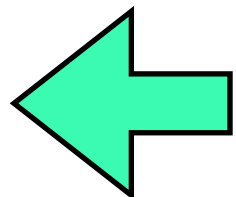
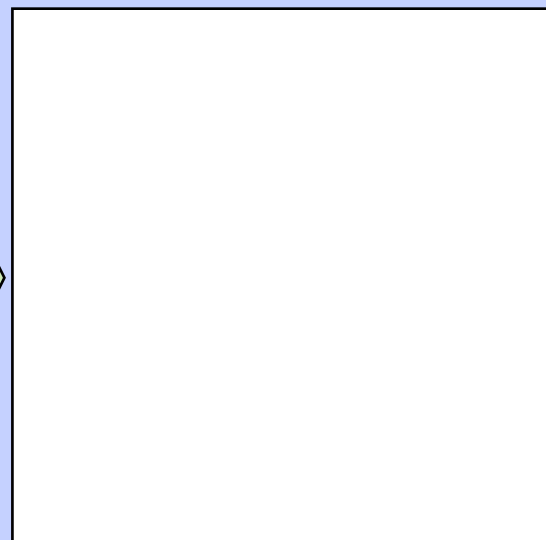
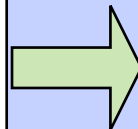
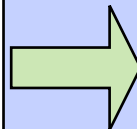
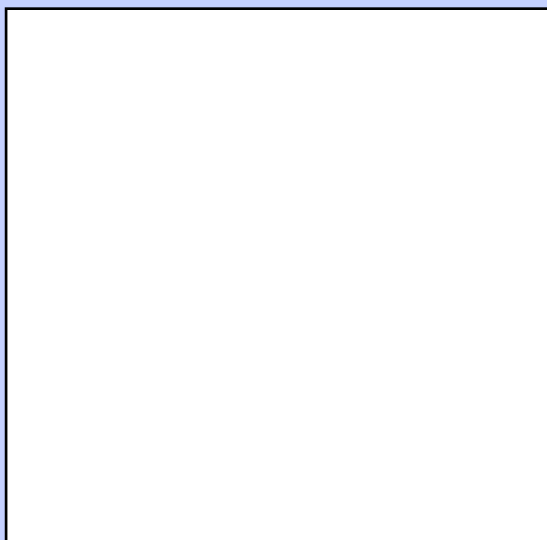
aphid



rose leaf



ladybird



Were you right?

The rose leaf is eaten by the aphid.
The aphid is eaten by the ladybird.

