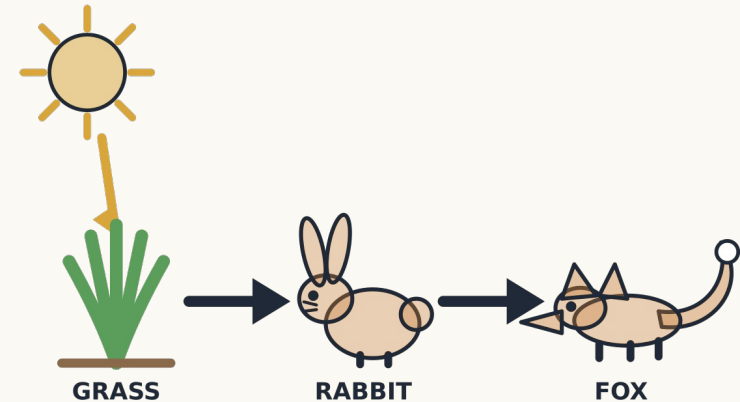
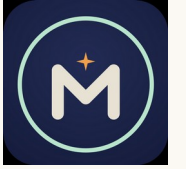


Animals get food by eating

Follow the food and its energy.



I can build a food chain and explain its arrows.

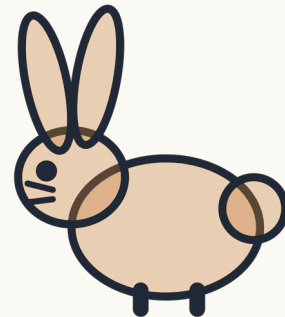


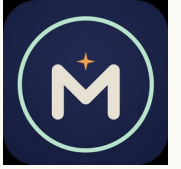
Start with a feeding link

A rabbit can eat grass.

Which living thing is the plant?

Who gets the food when the rabbit eats?



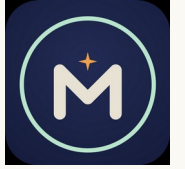


Three things we will do

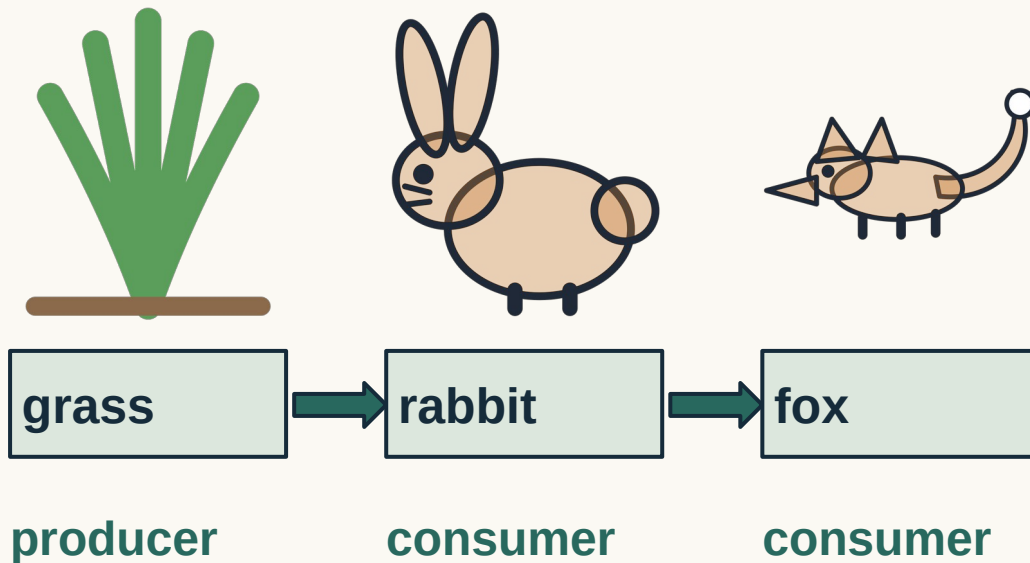
Identify a producer and consumers.

Read the food-chain arrow.

Build and check a simple chain.



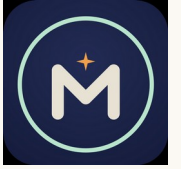
Read the chain from food to eater



food / energy passes to the eater

Grass can be eaten by a rabbit.
A rabbit can be eaten by a fox.

The arrows show food and energy
passing to the eater.



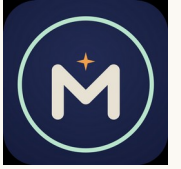
A reversed arrow changes meaning

WRONG FOR THESE CLUES

Rabbit → grass
This would pass food to grass.

CHECK THE EVIDENCE

Grass → rabbit
The rabbit eats the grass.



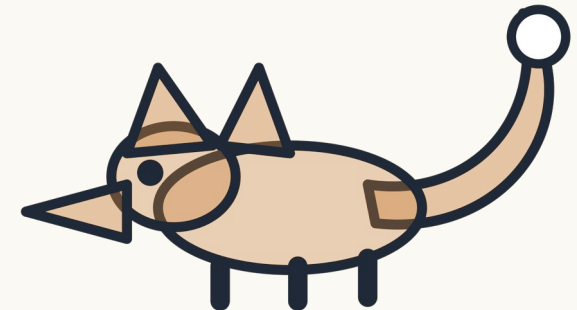
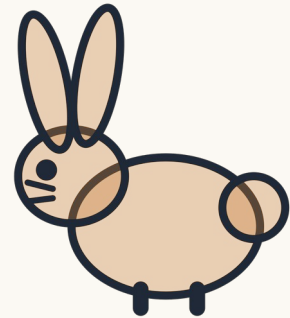
Producer or consumer?

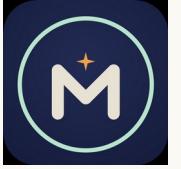
Green grass makes food using light.

A rabbit eats plants.

A fox eats other animals.

Choose the role before the explanation.





Try a second set of living things

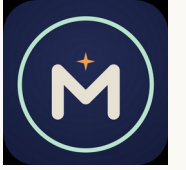
Green leaves on a plant

Caterpillar

Robin

Which one makes food using light?





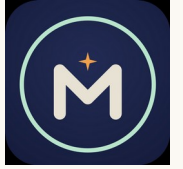
Cover the plant: what might change?

Cover the grass in the model chain.

What food source does the rabbit lose?

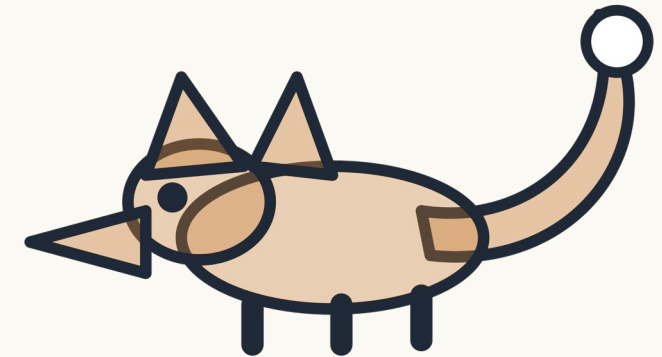
Could a fox be affected later?



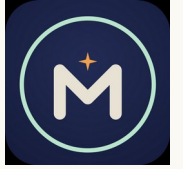


Explain a consumer using because

The fox is a consumer because it obtains food by eating other living things.



Food-chain arrows show food and energy passing to the eater.



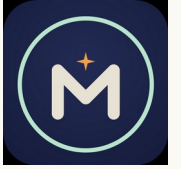
Put the chain the right way round

USE THE FEEDING CLUES

Rabbits can eat grass.
Foxes can eat rabbits.

CHECK THE CLAIMS

Which organism comes first?
Where does each arrow point?
“Animals make their own food.”



Repair one arrow and save it

Turn one arrow the wrong way on purpose.

Use the feeding clue to repair it.

Say who receives food at that arrow.

Keep the chain for Wednesday.