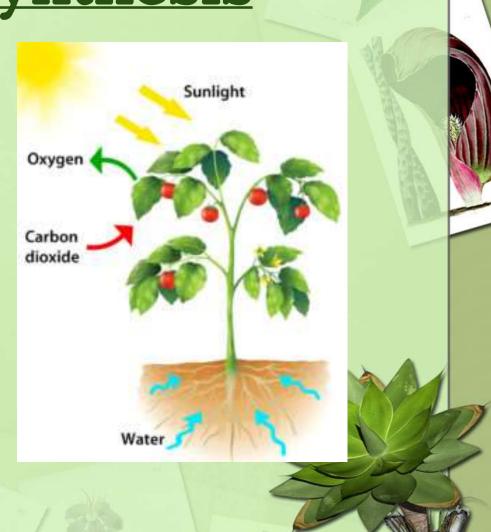




Plants make their own food with:

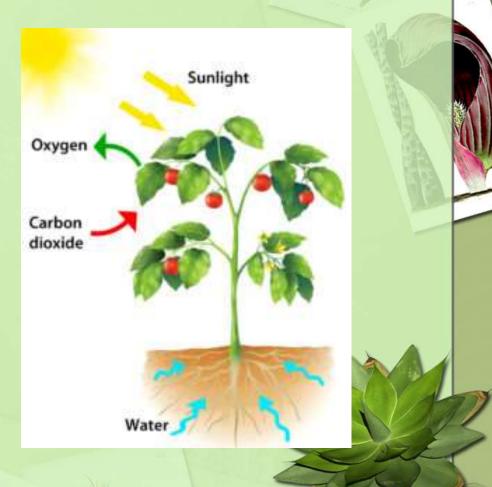
- water
- minerals
- sunlight
- air

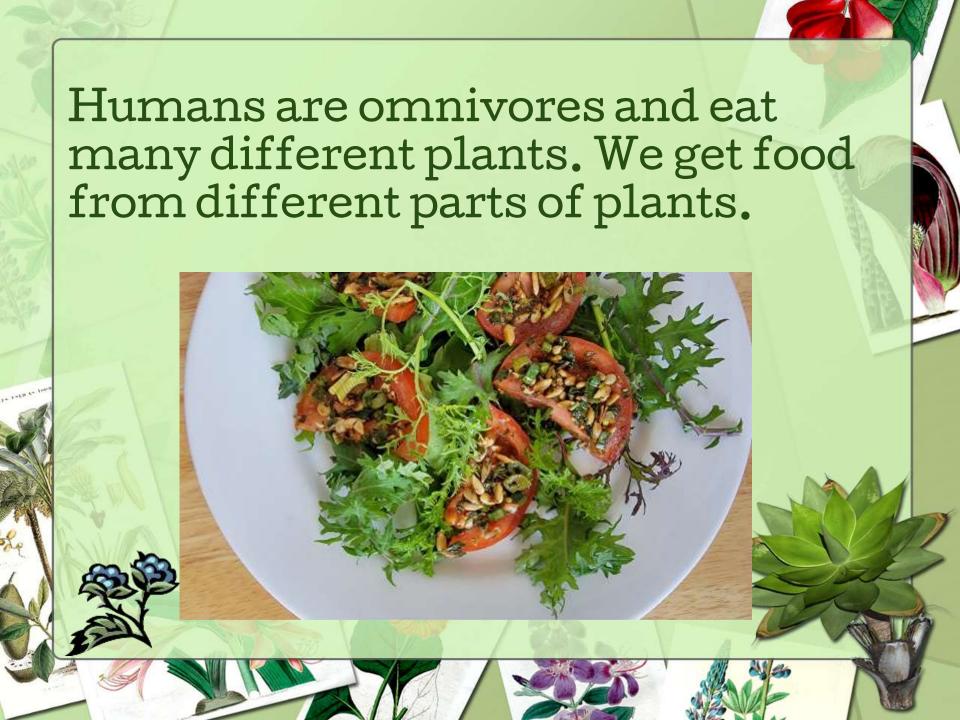




Plants make their own **food** with:

- water
- minerals
- sunlight
- air

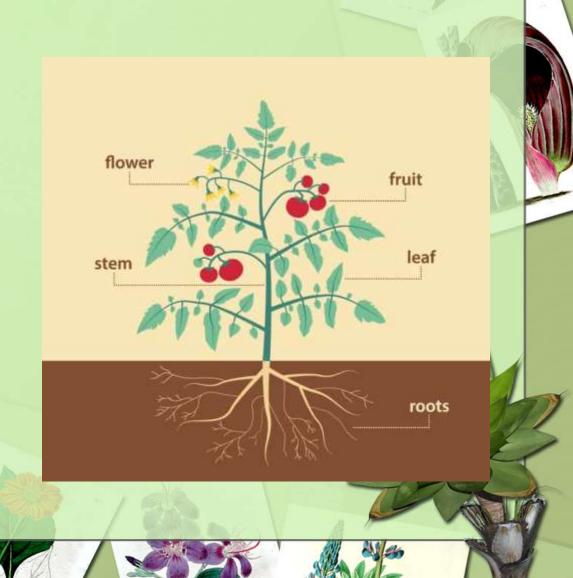






It is possible to eat these parts of a plant:

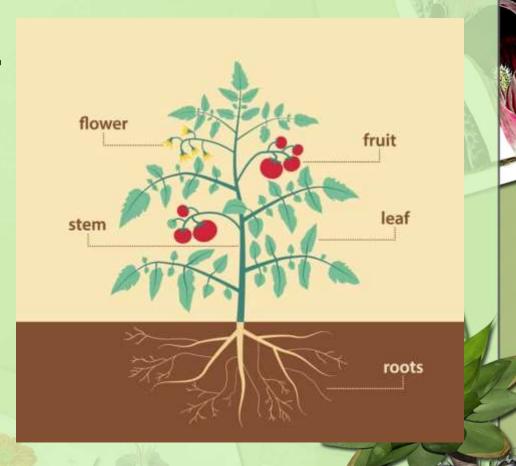
- roots
- stem
- leaves
- fruit
- flower
- seeds





It is possible to eat these parts of a plant:

- roots
- stem
- leaves
- fruit
- flower
- seeds

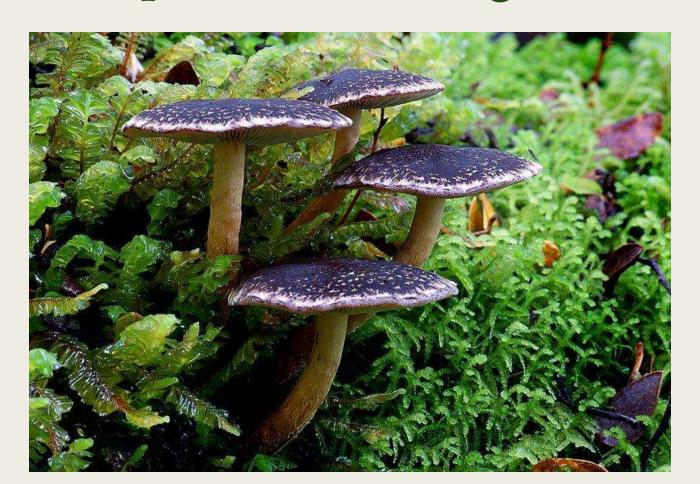






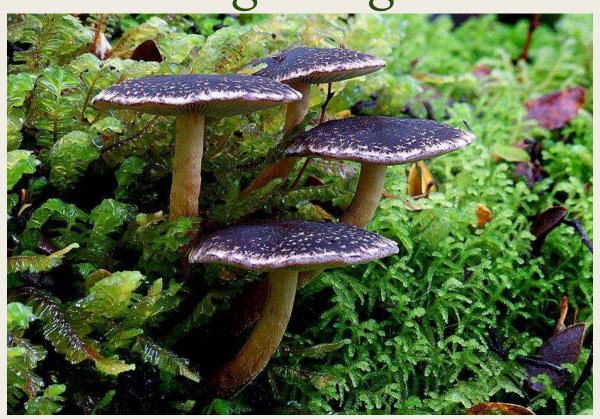


Mushrooms, mould and yeast are all part of this kingdom.



Characteristics:

- Don't move around their habitat.
- Eat other living things.



Mushrooms:

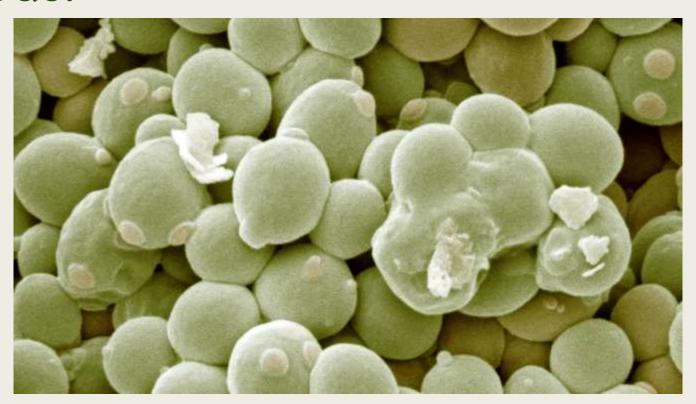
Need humid environments to

grow.
Some are very dangerous to eat, but others very tasty.



Yeast:

- Microscopic, we can't see them.
- Use them to make bread and other foods.



Mould:

- Can grow on food or other humid places, like walls or floors.
- Used to make penicillin, an antibiotic.



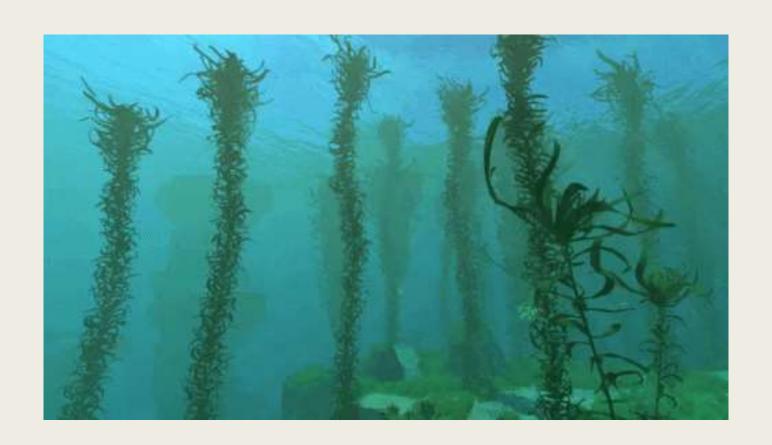
The Algae Kingdom

Algae are living things we find in fresh and saltwater. They are proteas.



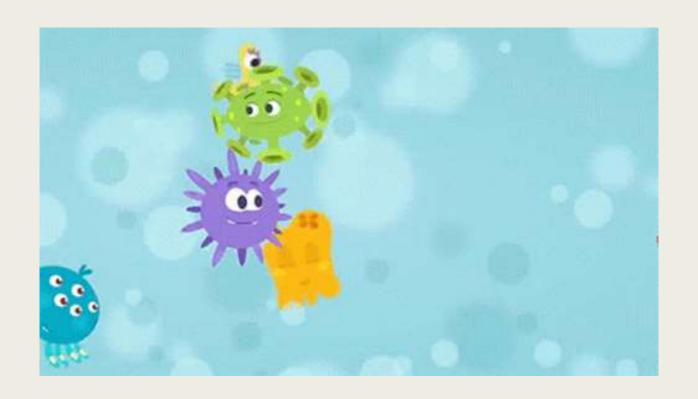
The Algae Kingdom

Algae produce a lot of the oxygen we need to breathe.



The Bacteria Kingdom

Bacteria are very simple microscopic beings.

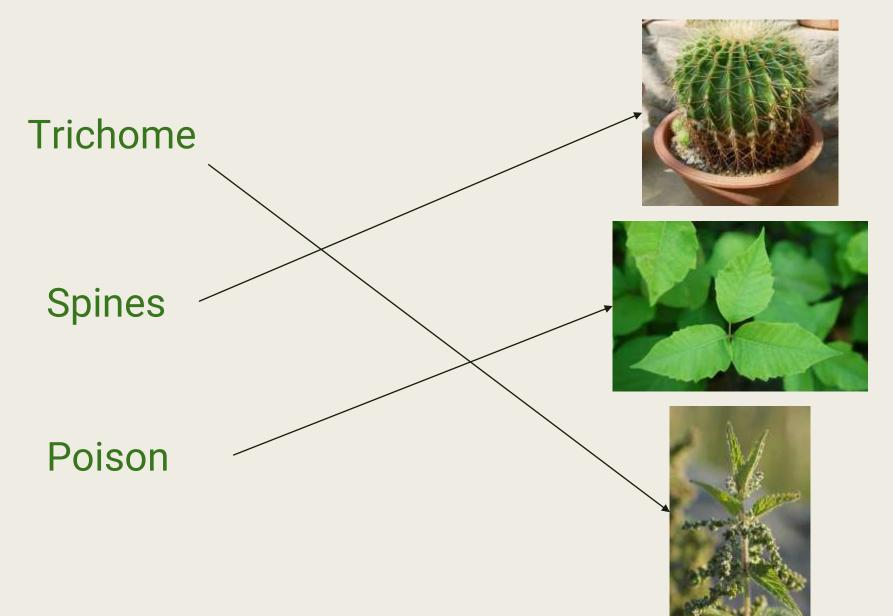


The Bacteria Kingdom

Bacteria live in almost all places on Earth.



MATCH TO THE PICTURE: Defense Mechanisms of a Plant



What is this?



Mushrooms! What kingdom does it belong to?



Fungi Kingdom!



What is this?



Algae! What kingdom does it belong to?



Algae Kingdom!



What is this?



Bacteria! What kingdom does it belong to?



Bacteria Kingdom!

