

## NATURAL SCIENCE \_ UNIT 3 REVIEW

1.- Select the correct option:

- Living things are organisms, such as animals and plants, that carry out the three life processes: nutrition, reproduction and interaction.
- Living things are microorganisms, such as animals and rocks, that carry out the two life processes: nutrition and interaction.

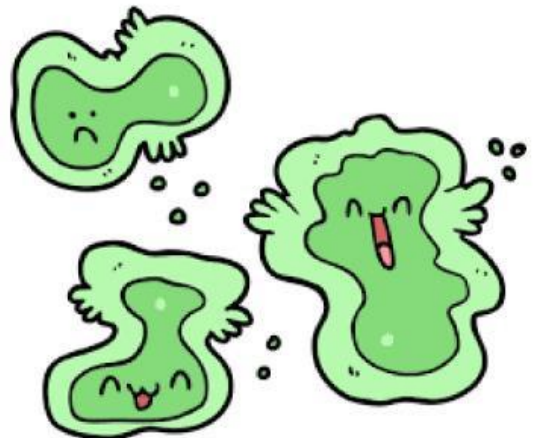
2.- How can we study living things? Tick:



- |                                      |                              |
|--------------------------------------|------------------------------|
| - Microscope                         | - Telescope                  |
| - Sunglasses                         | - Magifying glass (lupa)     |
| - Diving equipment (equipo de buceo) | - Bikini                     |
| - Dictionary                         | - Field guides (guías campo) |

3.- Choose unicellular or multicellular living things:

- Made up of just one cell.
- Made up of a large number of cells. - We can see this living things with the naked eye (a simple vista).
- We can only see then using a microscope.
- Animals and plants are
- Bacteria are



4.- Write the name of the kingdom:

Multicellular. They make their own food. Cannot move.	Some are unicellular, others are multicellular. Feed on other living things. Cannot move.	Unicellular. Some can make their own food, others take in food. Some are good and others cause diseases.	Multicellular. They feed on other living things. They can move around.	Some are unicellular, others are multicellular. They are divided into protozoa and algae. Some can make their own food, others take in food.

5.- Fungi can classify into multicellular and unicellular. Complete the diagram:

Multicellular fungi are:

- Fungi with \_\_\_\_\_: most fungi grow \_\_\_\_\_. They feed on the remains of other living things. In some seasons they form mushrooms in order to reproduce.
- \_\_\_\_\_: form on bread, on fruit and on the remains of other foods.

Unicellular fungi are:

- \_\_\_\_\_: This is the best-known type of unicellular fungi. They make their own food. It is used to make bread.

MUSHROOMS

YEASTS

UNDERGROUND

MOULDS



6.- Remember the protists kingdom. Write protozoa or algae:

- They are unicellular.
- They are multicellular.
- Like plants, they do the photosynthesis. - Like animals, they feed on other living things.
- They can cause some diseases.
- They live in water or inside other living things.
- They only live in water.



7.- Write T (True) or F (false) about bacteria:

- They are multicellular.
- They are everywhere. They live inside other living things, in soil, in air and in water.
- All bacteria are harmful (dañinas).
- Some bacteria make yogurt.
- Some bacteria can cause diseases.
- They only can produce antibiotics.

