

## 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.

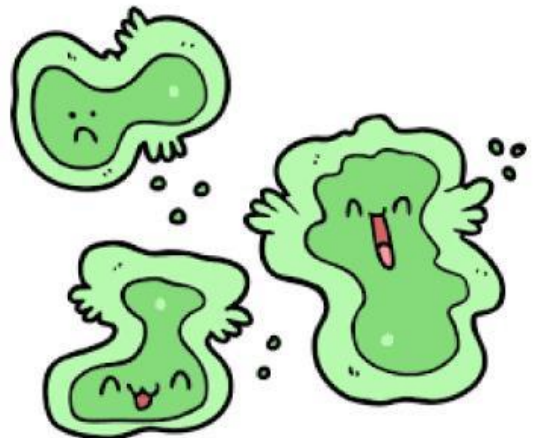
2.- How can we study living things? Tick:



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

