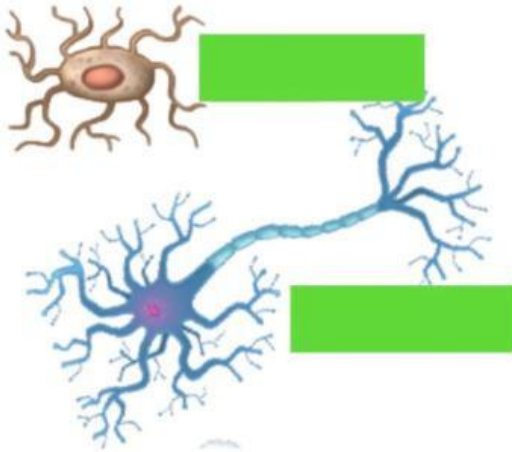


UNIT 1 NATURAL SCIENCE 5° GRADE

1. What are the THREE BASIC LIFE PROCESSES of all living things? nutrition, reproduction and _____

Resp. _____

5.



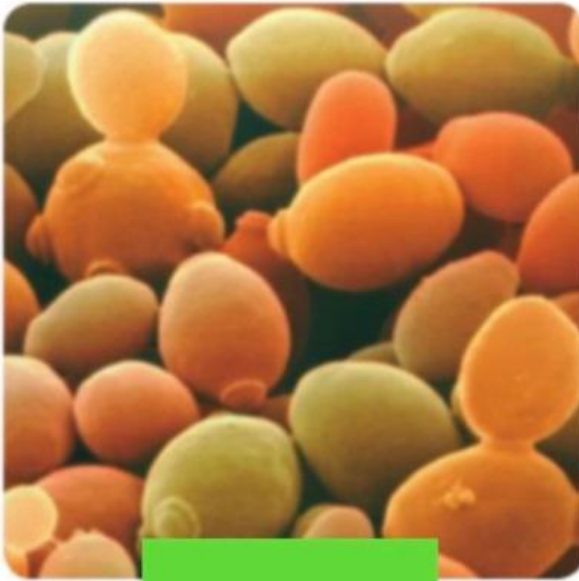
These specialised cells are _____ and neuron.

Resp. _____

12. Which is NOT one of the three different types of unicellular organisms?

- | | |
|-------------|-------------|
| a) amoeba | b) protozoa |
| c) bacteria | d) yeasts |

16.

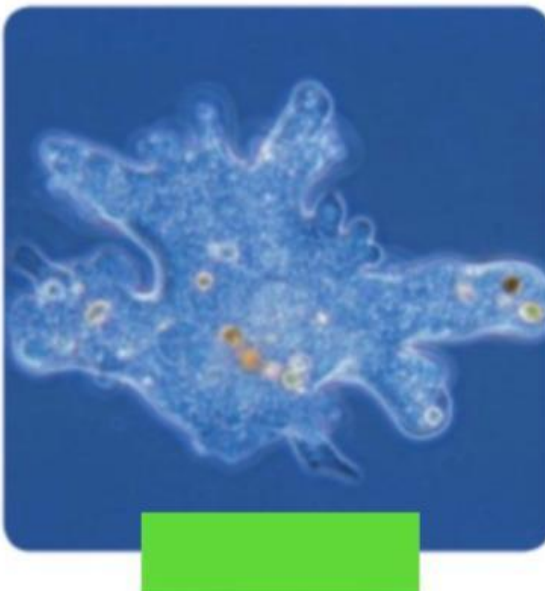


What type of unicellular organism is?

- a) amoeba
- c) protozoa

- b) bacteria
- d) yeasts

17.

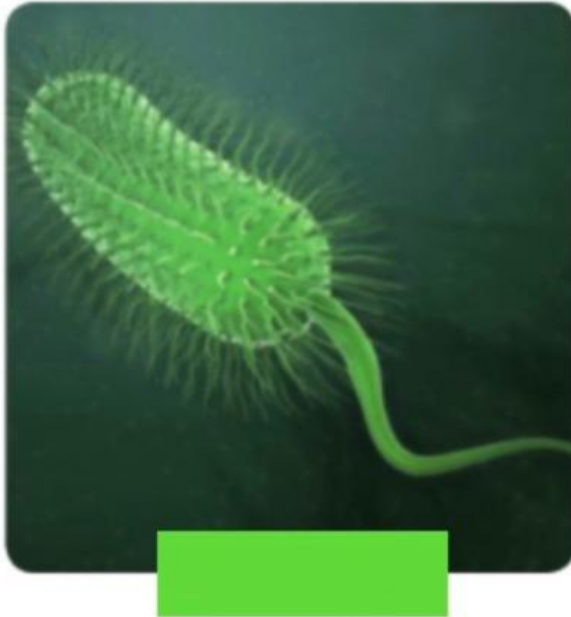


What type of unicellular organism is?

- a) amoeba
- c) yeasts

- b) protozoa
- d) bacteria

18.



What type of unicellular organism is?

- a) bacteria
- c) amoeba

- b) yeasts
- d) protozoa

22.



What is the name of the group of cells that join together to form_____ in a plant?

- a) tissue
- c) organs

- b) plant tissue
- d) cells

