

7 NAME the kingdoms these living things belong to.

- a. All of them are unicellular. → _____
- b. Most of them can move around. → _____
- c. They are multicellular and can make their own food. → _____
- d. They feed on the remains of other living things. → _____
- e. This group cannot be classified into the other four groups. → _____

8 LABEL the kingdoms.



fungi

unicellular

multicellular

unicellular or
multicellular



protocists



bacteria



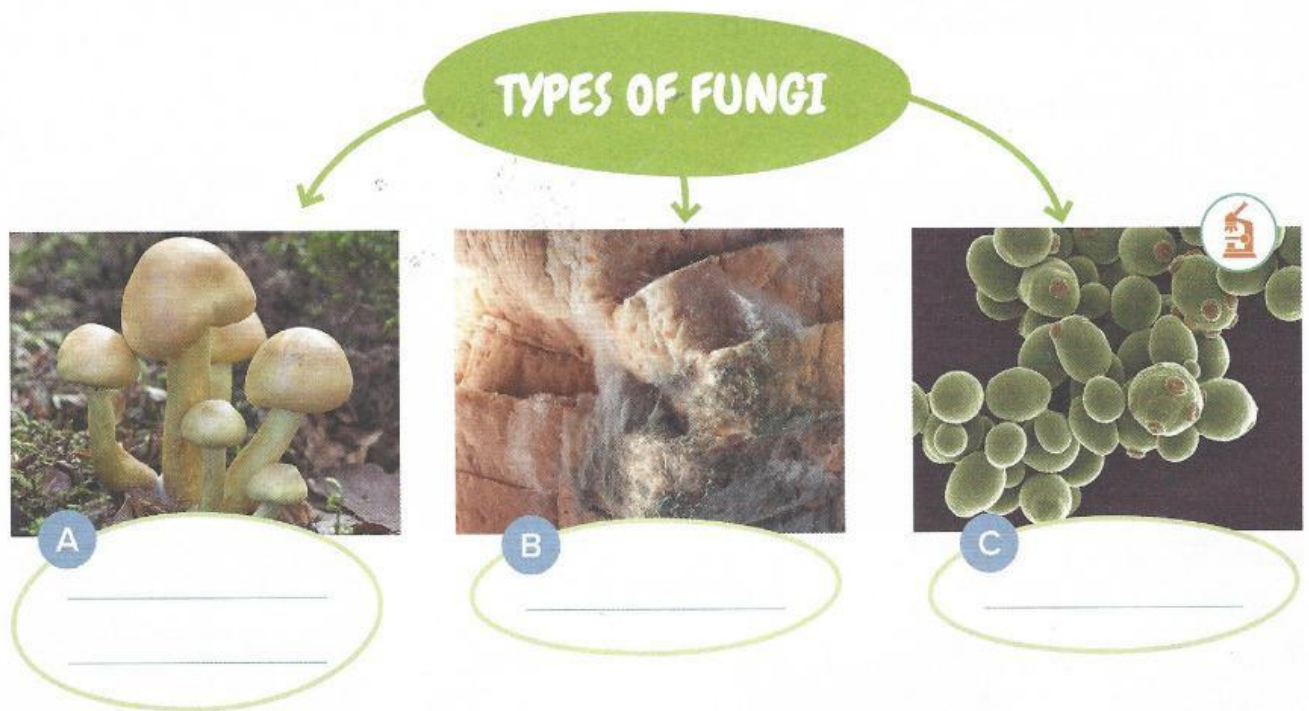
animals



plants

What are fungi?

9 **COMPLETE** the concept map about fungi.



10 **COMPLETE** the text about fungi. **USE** these words.

food unicellular fruit underground multicellular moulds mushrooms

We can classify fungi into two groups: _____ and unicellular.

Most fungi grow _____ and feed on the remains of other living things. In some seasons they form _____ in order to reproduce.

_____ form on bread, on _____ and on the remains of other foods.

Yeasts are the best-known type of _____ fungi.

Yeasts make their own _____.

What are protocists and bacteria?

11 WRITE the sentences in order to describe protocists and bacteria.

a. kingdom protozoa The includes protocist algae and

b. unicellular bacteria living things are and Protozoa

c. or multicellular can Algae be unicellular

d. living things smallest Bacteria the are simplest and

12 WRITE He (helpful bacteria) or Ha (harmful bacteria).

