



## What Did You Learn?

Answer the following questions about the chapter you read. Fill in the bubble next to the correct answer.

The covering that surrounds the cell and protects it is known as what?

- cytoplasm
- DNA
- membrane

Which type of cell has organelles?

- prokaryotic
- eukaryotic
- both

Which type of cell reacts to changes in the environment?

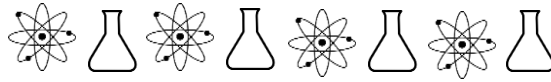
- prokaryotic
- eukaryotic
- both

Which type of cell is found in the bacteria kingdoms?

- prokaryotic
- eukaryotic
- both

Which of these is in order from largest to smallest?

- kingdom, population, tissue, organ, organism, cell
- kingdom, tissue, organism, population, organ, cell
- kingdom, population, organism, organ, tissue, cell
- kingdom, organism, population, tissue, organ, cell



## What Did You Learn?

Fill in the blank with the word that best fits.

biodiversity    cells    cytoplasm    eukaryotic  
kingdom    organelles    organisms    prokaryotic  
reproduction

small structures inside cells that  
have specific jobs \_\_\_\_\_

make up everything inside your body \_\_\_\_\_

populations are made up of individual \_\_\_\_\_

making another of your own kind \_\_\_\_\_

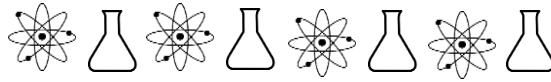
all the different kinds of life that exists \_\_\_\_\_

type of cell found in bacteria \_\_\_\_\_

largest grouping for living things \_\_\_\_\_

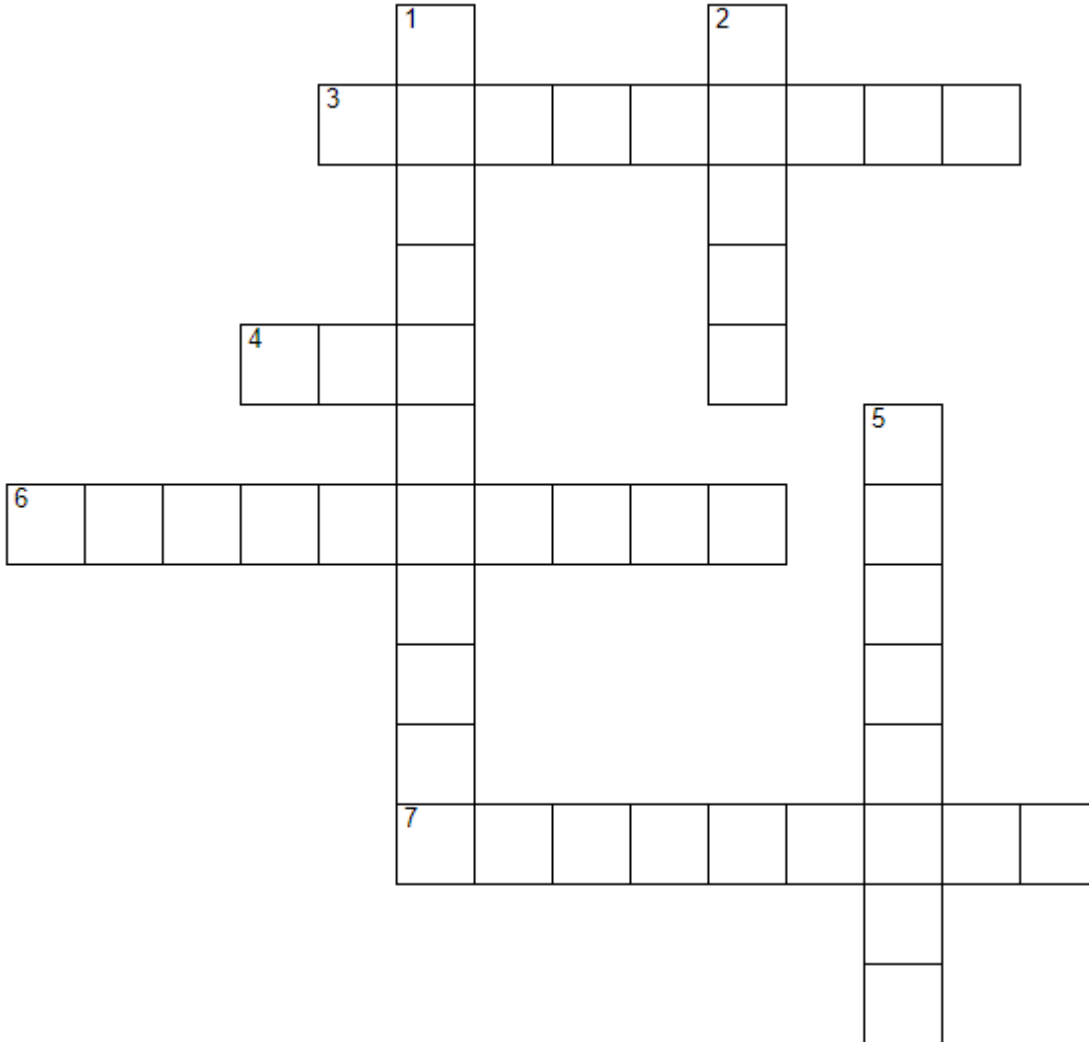
gooey fluid that fills a cell \_\_\_\_\_

type of cell found in animals \_\_\_\_\_



## What Did You Learn?

Use the clues to fill in the crossword puzzle.



**Across:**

- 3. small structures inside a cell with a specific job
- 4. the instructions for making everything an organism needs for survival
- 6. type of cell that contains organelles
- 7. gooey fluid that fills up a cell

**Down:**

- 1. type of cell found in bacteria
- 2. building blocks
- 5. nutrients, water, and air enter and exit a cell through this