



Name _____ Class _____ Date _____

1 Scientists have a **system to avoid confusion** when they are talking about plants, animals, and other living things. They do this by _____.

- A leaving out some plants
- B leaving out some animals
- C classifying plants and animals
- D only talking about invertebrates

3 The **6-kingdom classification system** is organized in order as: kingdom, phylum, class, order, _____, genus, and species.

- A family
- B fungi



2 **Carolus Linnaeus** first developed a classification system for living things in the 1750's. **How did he choose to classify living organisms?**

- A by their color
- B by their structures and characteristics
- C by their size
- D by their sight



4 A **kingdom** is the largest group of organisms. **What is the smallest, most specific group of organisms?**

- A order
- B class



PREVIEW

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7 _____

8 _____

B cells without a nucleus
C cells with two nuclei
D some cells with and some cells without a nucleus

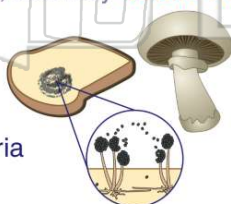


- B take in oxygen
- C make their own food
- D produce offspring



9 Organisms in the _____ Kingdom are mostly **multicellular**, their cells have a **nucleus**, and they **obtain their own food**.

- A Plants
- B Fungi
- C Archaeobacteria
- D Eubacteria



10 Mason was walking in the woods and happened to see some mushrooms on the ground. **Mushrooms** belong in the _____ Kingdom.

- A Archaeobacteria
- B Plant
- C Fungi
- D Protists





ANSWER KEY

Scientists have a **system to avoid confusion** when they are talking about plants, animals, and other living things. They do this by _____.

- A leaving out some plants
- B leaving out some animals
- C classifying plants and animals
- D only talking about invertebrates

(c)

Carolus Linnaeus first developed a classification system for living things in the 1750's. **How did he choose to classify living organisms?**

- A by their color
- B by their structures and characteristics
- C by their size
- D by their sight



(b)

The **6-kingdom classification system** is organized in order as: kingdom, phylum, class, order, _____, genus, and species.

- A family
- B fungi
- C mammal
- D



(a)

A **kingdom** is the largest group of organisms. **What is the smallest, most specific group of organisms?**

- A order
- B class
- C phylum



(d)



PREVIEW

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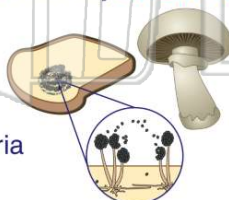
- C cells with two nuclei
- D some cells with and some cells without a nucleus

- C make their own food
- D produce offspring



Organisms in the _____ Kingdom are mostly **multicellular**, their cells have a **nucleus**, and they **obtain their own food**.

- A Plants
- B Fungi
- C Archaeobacteria
- D Eubacteria



(b)

Mason was walking in the woods and happened to see some mushrooms on the ground. **Mushrooms belong in the _____ Kingdom.**

- A Archaeobacteria
- B Plant
- C Fungi
- D Protists



(c)