

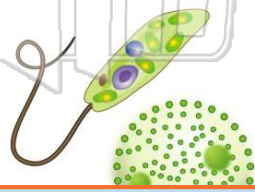


Name _____ Class _____ Date _____

- 1 What is **special** about the Kingdom Protista?
- A least abundant organisms on earth
 - B most abundant organisms on earth
 - C least diverse organisms
 - D most diverse organisms



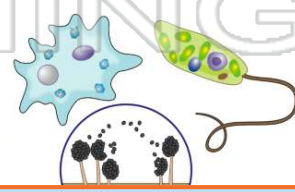
- 3 All protists are **unicellular**.
- A true
 - B false



- 2 Which is a **characteristic** that **all** protists share?
- A They all live on land.
 - B They all live in liquid water.
 - C They are all prokaryotes.
 - D They are all heterotrophic.



- 4 Which is **not** a **category** of protists?
- A Plantlike
 - B Animallike
 - C Funguslike
 - D Bacterialike





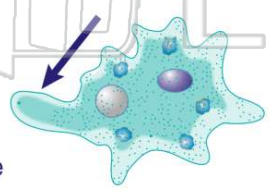
PREVIEW

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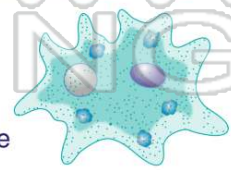
- 7
- A no animals are unicellular
 - B some animals are unicellular
 - C all animals are unicellular
 - D all animals eat protozoans

- 8
- C it controls the function of the cell
 - D it helps the organism move

- 9 **Sarcodines**, one type of protist, move when _____ floods into the **pseudopod**.
- A nucleus
 - B cytoplasm
 - C mitochondria
 - D cell membrane



- 10 What structure collects **excess water** in protists?
- A cytoplasm
 - B cell membrane
 - C contractile vacuole
 - D food vacuole





ANSWER KEY

What is **special** about the Kingdom Protista?

- A least abundant organisms on earth
- B most abundant organisms on earth
- C least diverse organisms
- D most diverse organisms



(d)

Which is a **characteristic** that **all** protists share?

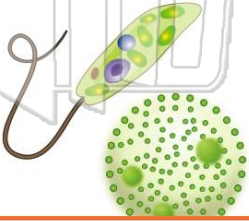
- A They all live on land.
- B They all live in liquid water.
- C They are all prokaryotes.
- D They are all heterotrophic.



(b)

All protists are **unicellular**.

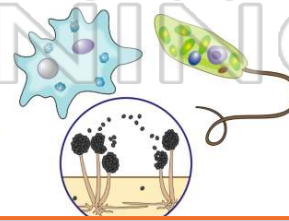
- A true
- B false



(b)

Which is **not** a category of protists?

- A Plantlike
- B Animallike
- C Funguslike
- D Bacterialike



(d)



PREVIEW

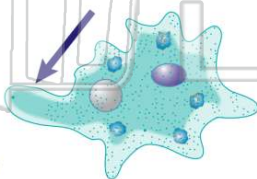
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- B some animals are unicellular
- C all animals are unicellular
- D all animals eat protozoans

- D it helps the organism move

Sarcodines, one type of protist, move when _____ floods into the **pseudopod**.

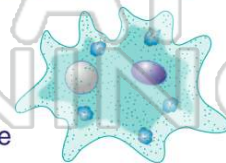
- A nucleus
- B cytoplasm
- C mitochondria
- D cell membrane



(b)

What structure collects **excess water** in protists?

- A cytoplasm
- B cell membrane
- C contractile vacuole
- D food vacuole



(c)