Continue to:

Section QUIZ

- or -

_ _







Slide 1 of 34

20-5 Funguslike Protists





Slide 2 of 34

- Unlike the true fungi, funguslike protists
 - a. do not have centrioles or cell walls made of chitin.
 - b. do not have centrioles but have cell walls made of chitin.
 - c. have centrioles but lack cell walls made of chitin.
 - d. have both centrioles and cell walls made of chitin.





- Unlike the true fungi, funguslike protists
 - a. do not have centrioles or cell walls made of chitin.
 - b. do not have centrioles but have cell walls made of chitin.
- A
- c. have centrioles but lack cell walls made of chitin.
- d. have both centrioles and cell walls made of chitin.





- The spore cases formed by water molds are called
 - a. zoosporangia.
 - b. plasmodia.
 - c. antheridia.
 - d. sporophytes.





The spore cases formed by water molds are called



- a. zoosporangia.
- b. plasmodia.
- c. antheridia.
- d. sporophytes.





- The acellular slime molds got their name because
 - a. they are the only organisms that do not have cells.
 - b. they do not have true nuclei.
 - c. they have multinucleate hyphae.
 - d. their cells sometimes fuse to form structures with many nuclei.





- The acellular slime molds got their name because
 - a. they are the only organisms that do not have cells.
 - b. they do not have true nuclei.
 - c. they have multinucleate hyphae.
- A
- d. their cells sometimes fuse to form structures with many nuclei.





- 4
- Organisms that spend part of their life cycle as independent, unicellular amoeba-like forms and then join together as a visible, sluglike colony are
 - a. cellular slime molds.
 - b. water molds.
 - c. acellular slime molds.
 - d. plasmodia.





- Organisms that spend part of their life cycle as independent, unicellular amoeba-like forms and then join together as a visible, sluglike colony are
- A a. cellular slime molds.
 - b. water molds.
 - c. acellular slime molds.
 - d. plasmodia.





- 5
- The Great Potato Famine was caused by a(an)
 - a. cellular slime mold.
 - b. acellular slime mold.
 - c. water mold.
 - d. plasmodia.





- The Great Potato Famine was caused by a(an)
 - a. cellular slime mold.
 - b. acellular slime mold.
- A c. water mold.
 - d. plasmodia.



