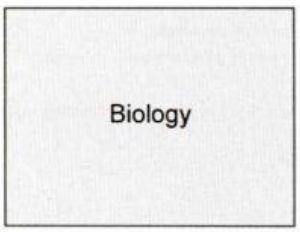
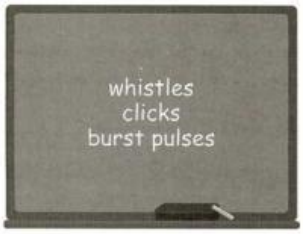
Listen to Track 46 on the DVD.







Questions

12. What is the lecture mainly about?
- ⬭ How dolphins produce the sounds they make
- ⬭ How dolphins teach their young to identify signature whistles
- ⬭ The professor's experience with dolphins on a research boat
- ⬭ Various ways dolphins communicate with one another

13. According to a theory the professor mentions, why do dolphins travel side by side?
- ⬭ To view each other's bubble streams
- ⬭ To hear each other's signature whistles
- ⬭ To avoid interfering with other dolphins' sonar clicks
- ⬭ To keep mothers close to their young

14. What does the professor imply about bubble streams?
- ⬭ They help protect dolphins from predators.
- ⬭ Their function is similar to that of signature whistles.
- ⬭ They do not appear to serve a communicative function.
- ⬭ Dolphins use them to sense the movement of the water.

15. Why does the professor mention the time she spent on a boat doing research?
- ⬭ To encourage students to do fieldwork
- ⬭ To inform students about a paper she wrote
- ⬭ To show how scientists collect data on marine life
- ⬭ To illustrate that dolphins are difficult to locate

16. *Listen again to part of the lecture by playing Track 47. Then answer the question.*

What does this example illustrate?
- ⬭ The differences between land and marine mammals
- ⬭ The importance of burst pulses as a way dolphins communicate
- ⬭ One reason dolphins travel in large groups
- ⬭ One way dolphins use signature whistles

Listen to Track 48 on the DVD.



Questions

17. Why does the student go to Professor Kirk's office?
- ⬭ To find out if he needs to take a certain class to graduate
- ⬭ To respond to Professor Kirk's invitation
- ⬭ To ask Professor Kirk to be his advisor
- ⬭ To ask Professor Kirk to sign a form

18. Why is the woman surprised at the man's request?
- ⬭ He has not tried to sign up for Introduction to Biology at the registrar's office.
- ⬭ He has waited until his senior year to take Introduction to Biology.
- ⬭ A journalism student should not need a biology class.
- ⬭ Professor Kirk no longer teaches Introduction to Biology.

19. What does the man say about his advisor?
- ⬭ She encouraged the man to take a science class.
- ⬭ She encouraged the man to major in journalism.
- ⬭ She is not aware of the man's problem.
- ⬭ She thinks very highly of Professor Kirk.

20. How will the man probably try to communicate his problem to Professor Kirk?
- ⬭ By calling her
- ⬭ By sending an email to her
- ⬭ By leaving her a note
- ⬭ By visiting her during office hours

21. *Listen to Track 49 to answer the question.*

Why does the man say this to the woman?
- ⬭ To thank the woman for solving his problem
- ⬭ To politely refuse the woman's suggestion
- ⬭ To explain why he needs the woman's help
- ⬭ To show that h[illegible]

LIVEWORKSHEETS