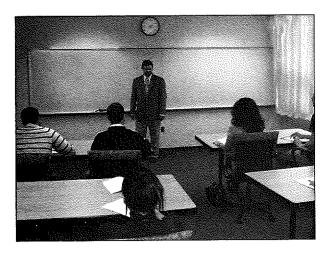
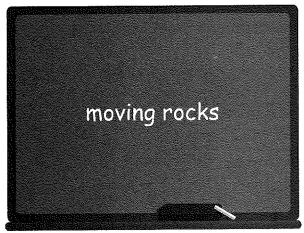
Directions: Listen to Track 8.



Geology





Directions: Now answer the questions.

- 23. What does the professor mainly discuss?
 - A His plans for research involving moving rocks
 - B A difference between two geological forces that cause rocks to move
 - C Theories about why desert rocks move
 - D Reasons why geologists should study moving rocks
- 24. According to the professor, what have the researchers agreed on?
 - (A) The rocks cannot move after ice storms.
 - B The rocks do not move at night.
 - The rocks never move in circles.
 - ① The rocks are not moved by people.
- 25. The professor mentions an experiment done five to ten years ago on the wind speed necessary to move rocks. What opinion does the professor express about the experiment?
 - A The researchers reached the correct conclusion despite some miscalculations.
 - B The researchers should have chosen a different location for their experiment.
 - © The experiment should have been conducted on wetter ground.
 - ① The experiment was not continued long enough to achieve clear results.
- 26. What important point does the professor make about the area where the rocks are found?
 - A It has been the site of Earth's highest wind speeds.
 - B It is subject to laws that restrict experimentation.
 - © It is accessible to heavy machinery.
 - D It is not subject to significant changes in temperature.
- 27. What is the professor's purpose in telling the students about moving rocks?
 - (A) To teach a lesson about the structure of solid matter
 - B To share a recent advance in geology
 - © To give an example of how ice can move rocks
 - D To show how geologists need to combine information from several fields
- 28. Listen to Track 9.
 - A The movement pattern of the rocks was misreported by researchers.
 - B The rocks are probably being moved by people.
 - © The movement pattern of the rocks does not support the wind theory.
 - ① There must be differences in the rocks' composition.