

Name \_\_\_\_\_

**UNIT 10: THE  
TEST**

Date \_\_\_\_\_

Match the names with the definitions by writing the letter of the word in the space provided.

- |               |            |               |                       |         |        |
|---------------|------------|---------------|-----------------------|---------|--------|
| A. poet       | B. farmer  | C. man        | D. expert             | E. poet | F. man |
| G. weathering | H. erosion | I. deposition | J. weathered material |         |        |

1. \_\_\_\_\_ someone that writes poems and/or stories
2. \_\_\_\_\_ shape of land that sits next to a mountain
3. \_\_\_\_\_ like of the particles and/or small bits of sediment
4. \_\_\_\_\_ the breaking down of rocks by wearing water, wind, and ice
5. \_\_\_\_\_ the type of material in a copy of scientific paper
6. \_\_\_\_\_ that that is a combination of clay, sand, and loam
7. \_\_\_\_\_ the movement of material out to different places for water, wind or ice
8. \_\_\_\_\_ shape of land that rises up above its neighbors as usual or just a little
9. \_\_\_\_\_ includes the wind and the water, bits of the ground and rocks
10. \_\_\_\_\_ the dropping off of sediment

Circle the letter of the correct answer.

11. Which is most commonly a poet?

- A. man
- B. poet
- C. man
- D. man

12. What is the most likely to be a wind-eroded rock? What does the word

- A. wind-eroded mean? (erode = to wear away)
- B. wind-eroded mean? (erode = to wear away)
- C. wind-eroded mean? (erode = to wear away)
- D. wind-eroded mean? (erode = to wear away)

13. A large rock has slowly become small over hundreds of years. How did this rock change occur?

- A. Windy rocks it down
- B. Water wore it down
- C. It had to be broken
- D. Wind had to weather it