

# Unit 6 Review

Name \_\_\_\_\_

## Vocabulary Review

Use the terms in the box to complete the sentences.

drought  
product  
weathering

1. When wind and water break down rock into smaller pieces, the process is called weathering.
2. A long period of time with very little rain is called a drought.
3. Something made by people or machines for people to use is a product.

## Science Concepts

Fill in the letter of the choice that best answers the question.

4. Which is a slow Earth change?  
 (A) an earthquake  
 (B) erosion  
 (C) a flood
5. Which is a natural resource?  
 (A) clothes  
 (B) houses  
 (C) rocks

6. This picture shows an Earth change.



What kind of Earth change does it show?

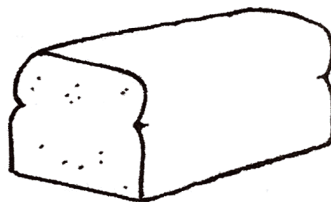
- (A) an earthquake  
 (B) erosion  
 (C) a volcano erupting
7. What are natural resources?
- (A) things people cannot live without  
 (B) things people make to protect nature  
 (C) things from nature that people can use

8. What kind of Earth change can plants help stop?

- (A) erosion  
 (B) a fire  
 (C) a volcano

9. Which product comes from trees?

(A)



(B)



(C)



10. About how long could a drought last?

- (A) a few minutes
- (B) a few days
- (C) a few months

11. Look at this natural resource.



How can people use this resource?

- (A) to cook
- (B) to grow plants
- (C) to make buildings

12. What happens when rivers, lakes, and streams get too full?

- (A) a flood
- (B) an eruption from a volcano
- (C) weathering

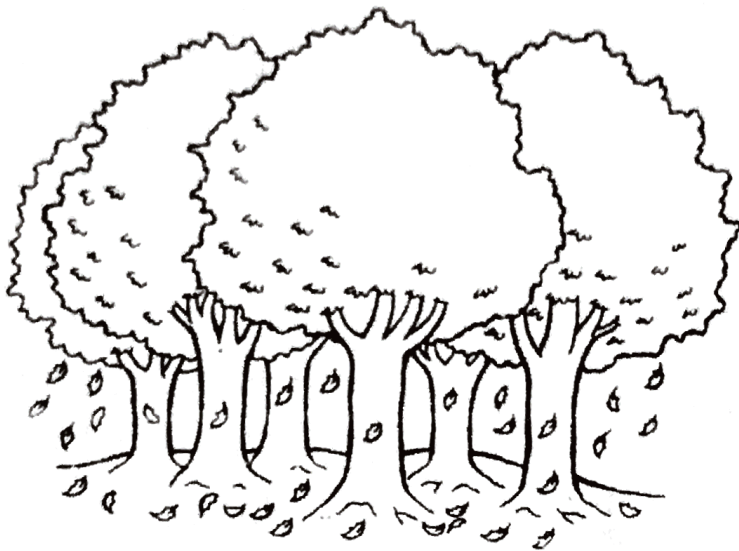
13. Which action below is a fast Earth change?

- (A) Earth shakes.
- (B) Land dries out over time.
- (C) Stone turns to sand.

## Inquiry and the Big Idea

Write the answers to these questions.

14. Look at this picture.



a. Why are these objects a natural resource?

Trees are found in nature, and people can use them.

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b. Name two products that can be made from this resource.

Sample answer: furniture and paper

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c. How does this natural resource help stop erosion?

The roots hold soil in place so water cannot wash it away. The

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leaves and branches keep wind from blowing soil away.

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