

Name \_\_\_\_\_

**Unit  
Review**

*Vocabulary*

## **Either/Or Questions**

Daily Science

**Big  
Idea 4**



**WEEK 5**

Write the underlined words that answer the questions below.

1. What does altitude describe, how high a plane is or how fast it is going?  
\_\_\_\_\_
2. Does a thermal current help birds fly or stay warm?  
\_\_\_\_\_
3. If something is dissolved, is it floating on a liquid or mixed into a liquid?  
\_\_\_\_\_
4. Does a meteorologist study weather or rocks?  
\_\_\_\_\_
5. Which one measures wind speed, a wind vane or an anemometer?  
\_\_\_\_\_
6. What moves a bird forward, thrust or drag?  
\_\_\_\_\_
7. Does circulation describe moving in a straight line or in a circle?  
\_\_\_\_\_
8. If you were at sea level, would you be in the mountains or in a valley?  
\_\_\_\_\_
9. Does lift help a plane fly or land?  
\_\_\_\_\_
10. Is the atmosphere in outer space or close to Earth?  
\_\_\_\_\_
11. Is the air pressure in a flat tire high or low?  
\_\_\_\_\_
12. Are carbon dioxide and oxygen liquids or gases?  
\_\_\_\_\_
13. Which one is an example of an adaptation, a bird's feathers or a bird's habitat?  
\_\_\_\_\_
14. Does a pressure system affect the air or the ground?  
\_\_\_\_\_