

**EVALUATING INFORMATION** 

## Name: \_

Date: \_\_\_\_\_

## **True or False?**

Read the following statements related to the article "Understanding a New Virus" (pp. 2-3). Circle *True* if the statement's information is true and *False* if the statement's information is false. Then provide evidence from the article to explain your choice.

True	False	<b>1.</b> A vaccine can slow a virus's spread.
True	False	<b>2.</b> The viruses that are spread by an infected person's sneeze aren't harmful.
True	False	<b>3.</b> Handwashing with either warm or cold water helps get rid of viruses.
True	False	<b>4.</b> Touching your face increases your chances of getting sick from a virus.
True	False	<b>5.</b> There's only one way to keep a disease from spreading.

→ **TAKE IT FURTHER:** On a separate piece of paper, revise the "False" statements so that they become "True" statements.

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