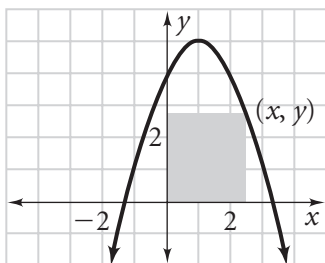


# 6B: Reading Comprehension

For use after Lesson 6-7

**Study Skill** As you read or study a subject, take summary notes of the key points and information. Use your notes when you review for a test.

Answer the questions below about how to read this graph.



1. What is the label on the horizontal axis? \_\_\_\_\_
2. What is the label on the vertical axis? \_\_\_\_\_
3. How many units does one square on this coordinate grid represent?  
\_\_\_\_\_
4. What is the name of the curve in this graph? \_\_\_\_\_
5. Which axis does this curve cross once? \_\_\_\_\_
6. In which direction does this curve open? \_\_\_\_\_
7. What are the coordinates of the lower left vertex of the shaded rectangle?  
\_\_\_\_\_
8. The coordinates of which vertex of the shaded rectangle must satisfy the equation of the curve? \_\_\_\_\_
9. **High-Use Academic Words** In question 3, what does *represent* mean?
  - a. stand for
  - b. measure