

Choose the best answer.

- Barry wants to make a three-dimensional shape with 2 circles and 1 rectangle. What is the name of the shape that Barry can make?  
**A** Cube  
**B** Cylinder  
**C** Pyramid  
**D** Prism
- Which property of addition is shown below?  
 $7 + 4 = 4 + 7$   
**A** Associative  
**B** Commutative  
**C** Identity  
**D** Inverse
- A report said there are 600 students at Springfield Elementary School. The number was rounded to the nearest ten. How many students could there actually be?  
**A** 557  
**B** 593  
**C** 604  
**D** 636

Write each missing number.

4.  $9 + \boxed{0} = 9$

5.  $7 + 8 = \boxed{8} + 7$

6. Yasmine bowled two games. She scored 87 on her first game and 78 on her second game. What was Yasmine's combined score?

**165**

7. Write the word form of 2,803.

**two thousand,  
eight hundred  
three**

8. Doug is reading two books. The first book is 322 pages. The second book is 589 pages. Rounded to the nearest hundred, about how many pages will Doug read?

**900**

9. Name an activity that takes about one hour.

**Answers will  
vary. Sample  
answer: Play  
soccer.**