

**Gr3 Q4 Post Test Benchmark Student Copy**

**Solve.** Write your answer.

1. Sam bought 3 packs of tennis balls. Each pack has 3 tennis balls. He paid \$3 for each tennis ball. How much did all the tennis balls cost? 3.OA.8

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*Indicate the answer choice that best completes the statement or answers the question.*

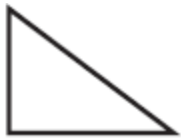
**Find each missing factor.**

2.  $9 \times (\square \times 2) = 72$  3.OA.7

- a. 4    b. 3  
c. 2    d. 1

3. Which figure has only 1 right angle? 3.G.1

a.



b.



c.

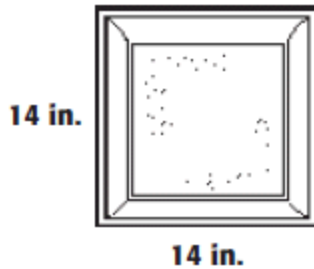


d.



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4. Which statement describes the following figure? 3.G.1



- a. 4 sides, 3 angles, triangle
- b. 4 sides, 4 right angles, trapezoid
- c. 4 sides, 4 right angles, square
- d. 4 sides, 5 angles, pentagon

5. Tyrone saw the sign below on the way to school. Which quadrilateral did he see? 3.G.1



- a. rectangle
- b. rhombus
- c. square
- d. trapezoid

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**Read each question. Select the correct answer.**

6. Tori wants to check the division problem below. 3.OA.7

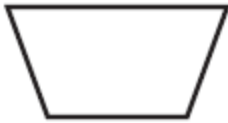
$$14 \div 7 = 2$$

Which number sentence below can she use?

- a.  $14 - 7 = 7$
- b.  $2 \times 7 = 14$
- c.  $14 \div 2 = 7$
- d.  $7 + 7 = 14$

7. Which quadrilateral is a square? 3.G.1

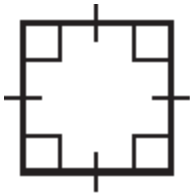
a.



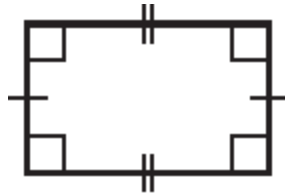
b.



c.



d.



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8. Irene bought 5 tickets to a water park. She paid \$45 in all for the tickets. Which equation can be used to find the cost of one ticket? The letter  $t$  stands for the unknown. 3.OA.8

a.  $5 + t = 45$

b.  $5 \times t = 45$

c.  $t - 5 = 45$

d.  $t \div 5 = 45$