

1. Which of the following is the number name for 564?

(A) five hundred sixty-six
(B) five hundred sixty-four
(C) five hundred sixty
(D) five hundred forty-six

2. A restaurant cuts its large pizzas into 8 equal pieces. How many total pieces of pizza will be cut for 9 large pizzas?

(A) 72 pieces
(B) 60 pieces
(C) 45 pieces
(D) 27 pieces

3. Margaret is painting one wall in her room. The wall is 7 feet long and 8 feet high. What is the area of the wall Margaret is painting?

(A) 14 square feet
(B) 15 square feet
(C) 30 square feet
(D) 56 square feet

4. Select all of the equations with an even product.

☐ $2 \times 9 = n$
☐ $5 \times 9 = n$
☐ $4 \times 5 = n$
☐ $1 \times 6 = n$
☐ $7 \times 7 = n$

5. Dean travels 12 miles to get to work. Lisa travels 9 miles less than Dean travels to get to work. Pam travels twice as far as Lisa to get to work. How many miles does Pam travel to get to work?

6. What number makes each equation true?

$$3 \times \square = 12$$

$$\square \times 3 = 12$$

$$12 \div 3 = \square$$

$$12 \div \square = 3$$

7. Round 348 to the nearest hundred.

8. Write 4,208 in expanded form.

9. Write the number name for 21,379.
