

# Lesson 1.1

Name \_\_\_\_\_

## Model Place Value Relationships

COMMON CORE STANDARD CC.4.NBT.1

Generalize place value understanding for multi-digit whole numbers.

Find the value of the underlined digit.

1. 6,035

2. 43,782

3. 506,087

4. 49,254

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

5. 136,422

6. 673,512

7. 814,295

8. 736,144

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Compare the values of the underlined digits.

9. 6,300 and 530

The value of 3 in \_\_\_\_\_ is \_\_\_\_\_ times  
the value of 3 in \_\_\_\_\_.

10. 2,783 and 7,283

The value of 2 in \_\_\_\_\_ is \_\_\_\_\_ times  
the value of 2 in \_\_\_\_\_.

11. 34,258 and 47,163

The value of 4 in \_\_\_\_\_ is \_\_\_\_\_ times  
the value of 4 in \_\_\_\_\_.

12. 503,497 and 26,475

The value of 7 in \_\_\_\_\_ is \_\_\_\_\_ times  
the value of 7 in \_\_\_\_\_.

## Problem Solving

Use the table for 13–14.

13. What is the value of the digit 9 in the attendance at the Redskins vs. Titans game?

\_\_\_\_\_

14. The attendance at which game has a 7 in the ten thousands place?

\_\_\_\_\_

Football Game Attendance	
Game	Attendance
Redskins vs. Titans	69,143
Ravens vs. Panthers	73,021
Patriots vs. Colts	68,756

**Lesson Check** (CC.4.NBT.1)

- During one season, a total of 453,193 people attended a baseball team's games. What is the value of the digit 5 in the number of people?
  - (A) 500
  - (B) 5,000
  - (C) 50,000
  - (D) 500,000
- Hal forgot the number of people at the basketball game. He does remember that the number had a 3 in the tens place. Which number could Hal be thinking of?
  - (A) 7,321
  - (B) 3,172
  - (C) 2,713
  - (D) 1,237

**Spiral Review** (Reviews CC.3.OA.7, CC.3.NF.1, CC.3.MD.1, CC.3.G.1)

- Hot dog buns come in packages of 8. For the school picnic, Mr. Spencer bought 30 packages of hot dog buns. How many hot dog buns did he buy? (Grade 3)
  - (A) 24
  - (B) 38
  - (C) 110
  - (D) 240
- There are 8 students on the minibus. Five of the students are boys. What fraction of the students are boys? (Grade 3)
  - (A)  $\frac{3}{8}$
  - (B)  $\frac{5}{8}$
  - (C)  $\frac{5}{5}$
  - (D)  $\frac{8}{8}$
- The clock below shows the time when Amber leaves home for school. At what time does Amber leave home? (Grade 3)
- Jeremy drew a polygon with four right angles and four sides with the same length.



- (A) 2:41
- (B) 8:02
- (C) 8:10
- (D) 8:20



What kind of polygon did Jeremy draw?

(Grade 3)

- (A) hexagon
- (B) square
- (C) trapezoid
- (D) triangle