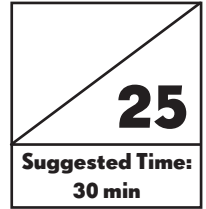




# Whole Numbers



## Multiple Choice

(5 × 2 points = 10 points)

**Fill in the circle next to the correct answer.**

- Which of these is the word form for 215,078?  
 (A) two hundred fifteen seventy-eight  
 (B) two hundred fifteen thousand  
 (C) two hundred fifteen thousand, seventy-eight  
 (D) two hundred thousand fifteen and seventy-eight
- What is the value of 6 in 563,209?  
 (A) 600,000     (B) 60,000     (C) 600     (D) 6
- Which of these is the least?  
 (A) 1,000,000     (B) 999,000     (C) 789,987     (D) 99,999
- Which of these is 3,000 more than 568,210?  
 (A) 868,210     (B) 598,210     (C) 571,210     (D) 568,510
- Estimate  $5,215 + 2,783$  by rounding each number to the nearest thousand.  
 (A) 6,000     (B) 7,000     (C) 8,000     (D) 9,000

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Short Answer

(5 × 2 points = 10 points)

**Write your answer in the space given.**

6. a. Write 6,326,508 in word form.

\_\_\_\_\_

b. Complete to express 4,781,020 in expanded form.

4,781,020 = \_\_\_\_\_ + 700,000 + 80,000 + 1,000 +

\_\_\_\_\_

**Write >, <, or = in each  $\bigcirc$ .**

7. a. 354,819  $\bigcirc$  354,981

b. 1,782,356  $\bigcirc$  928,339

**Estimate each sum or difference by using front-end estimation with adjustment.**

8.  $2,691 + 8,173 + 4,724$

9.  $7,685 - 3,768$

**Find the rule. Then complete the number pattern.**

10. 2,937,045   3,437,145   \_\_\_\_\_   4,437,345   \_\_\_\_\_

Rule: \_\_\_\_\_

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Extended Response

(Question 11: 2 points, Question 12: 3 points)

### Solve. Show your work.

- 11.** There are 9 passengers in each mini-bus. There are 6,157 mini-buses. Estimate the total number of passengers.

- 12.** Mr. James has 8 crates of mangoes. There are 3,548 mangoes in total. Estimate the number of mangoes in each crate.