



Place Value and Rounding

Name: _____

Date: _____

Grade: Grade 4

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Write 45,012 in word form: forty-five thousand, _____
2. The standard form of three million, two hundred six thousand, nine is _____
3. Write the expanded form of 708,430: $700,000 +$ _____ $+ 400 + 30$
4. The word form of 1,050,200 is one million, _____ thousand, two hundred.
5. 860,475 rounded to the nearest ten-thousand is _____
6. The standard form of $9,000,000 + 100,000 + 20,000 + 800 + 50 + 3$ is _____
7. In word form, 620,015 is six hundred twenty thousand, _____
8. 5,490 rounded to the nearest hundred is _____
9. The expanded form of 2,007,300 is $2,000,000 +$ _____ $+ 300$

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

504,060 in word form	→ _____	3,080,201
3,000,000 + 80,000 + 200 + 1	→ _____	1,500,046
seventy thousand, nine hundred	→ _____	70,900
1,000,000 + 500,000 + 40 + 6	→ _____	five hundred four thousand, sixty

Answer Key • Place Value and Rounding • Grade: Grade 4

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Write 45,012 in word form: forty-five thousand, twelve
2. The standard form of three million, two hundred six thousand, nine is 3,206,009
3. Write the expanded form of 708,430: $700,000 + \underline{8,000} + 400 + 30$
4. The word form of 1,050,200 is one million, fifty thousand, two hundred.
5. 860,475 rounded to the nearest ten-thousand is 860,000
6. The standard form of $9,000,000 + 100,000 + 20,000 + 800 + 50 + 3$ is 9,120,853
7. In word form, 620,015 is six hundred twenty thousand, fifteen
8. 5,490 rounded to the nearest hundred is 5,500
9. The expanded form of 2,007,300 is $2,000,000 + \underline{7,000} + 300$

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

504,060 in word form	→ <u>five hundred four thousand, sixty</u>	3,080,201
$3,000,000 + 80,000 + 200 + 1$	→ <u>3,080,201</u>	1,500,046
seventy thousand, nine hundred	→ <u>70,900</u>	70,900
$1,000,000 + 500,000 + 40 + 6$	→ <u>1,500,046</u>	five hundred four thousand, sixty