

EXTRA PRACTICE CHECK IN 3.NR.1

3.NR.1.1

A. Circle the expanded form for each number below.

1. **708** a. $7 + 8$ b. $700 + 8$ c. $70 + 8$

2. **93** a. $90 + 3$ b. $900 + 3$ c. $9 + 3$

B. Circle the standard form for each number below.

3. **$300 + 9$** = _____ a. 93 b. 39 c. 309

4. **$50 + 4$** = _____ a. 54 b. 405 c. 45

5. Molly wrote the expanded form for 515 as $50 + 10 + 5$. Mrs. Willis marked her answer as incorrect.

What is the correct answer? _____

3.NR.1.2

C. Circle the answer when comparing each set of numbers.

5. Compare: 69 ○ 61 a. $>$ b. $<$ c. $=$

6. Compare: 35 ○ 31 a. $>$ b. $<$ c. $=$

7. Compare: $2,533$ ○ $2,533$ a. $>$ b. $<$ c. $=$

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D. Circle the correct answer following the rounding rules.

8. Round 62 to the nearest ten.

A. 70 B. 50 C. 80 D. 60

3.NR.1.1 Read and Write Multi-Digit Whole Numbers

Practice It!

A. Write each whole number below in expanded form:

1. $79 = \underline{\quad} + \underline{\quad}$ 5. $38 = \underline{\quad} + \underline{\quad}$

2. $41 = \underline{\quad} + \underline{\quad}$ 6. $22 = \underline{\quad} + \underline{\quad}$

3. $83 = \underline{\quad} + \underline{\quad}$ 7. $62 = \underline{\quad} + \underline{\quad}$

4. $43 = \underline{\quad} + \underline{\quad}$ 8. $17 = \underline{\quad} + \underline{\quad}$

B. Circle the answer that matches each description below.

9. 6 tens and 5 ones =

A. 25 B. 650 C. 65

10. 7 tens and 3 ones =

A. 307 B. 73 C. 37

11. 9 tens and 0 ones =

A. 90 B. 900 C. 9

12. 2 tens and 7 ones =

A. 72 B. 27 C. 270

3.NR.1.1 Read and Write Multi-Digit Whole Numbers

Practice It!

A. Write each whole number below in **expanded form**.

1. 137

2. 345

3. 176

4. 612

B. Write each whole number below in **base-ten form**.

5. $500 + 70 + 8$

6. $100 + 20 + 9$

C. Follow each set of directions below.

7. There are 824 students enrolled in Eastern Elementary School.

Write the number 824 in **expanded form** below.

_____ + _____ + _____

8. A concert hall holds $4,000 + 600 + 20 + 9$ seats.

Write that number in **standard form** below.

_____, _____

3.NR.1.1 Read and Write Multi-Digit Whole Numbers

Practice It!

A. Write each whole number below in **expanded form**.

1. 3,507

2. 7,245

3. 2,110

4. 1,089

B. Write each whole number below in **base-ten form**.

5. $700 + 10 + 2$

6. $9,000 + 300 + 40 + 9$

C. Follow each set of directions below.

7. There are 517 students enrolled in Western Elementary School.

Write the number 517 in **expanded form** below.

_____ + _____ + _____

8. A football stadium holds $8,000 + 700 + 40 + 3$ seats.

Write that number in **standard form** below.

_____/ _____

3.NR.1.1 Read and Write Multi-Digit Whole Numbers

Matching

Match the standard form of the number on the left to the correct expanded form of the number on the right.

1. $600 + 30 + 2$

A. 124

2. $200 + 60 + 1$

B. 632

3. $800 + 50 + 2$

C. 852

4. $100 + 20 + 4$

D. 699

5. $600 + 90 + 9$

E. 261

6. Mario needed to match the standard form of 511 to the expanded form of that number. Here are Mario's choices:

A. $50 + 50 + 1$ B. $5 + 1 + 1$ C. $500 + 10 + 1$

Which answer should Mario choose? _____

Why? _____

3.NR.1.1 Read and Write Multi-Digit Whole Numbers

Practice It!

Circle the **TWO** correct answers for each problem below.

1. **348**

- a. $300 + 40 + 8$
- b. 3 tens + 45 ones
- c. $300 + 30 + 18$

2. **712**

- a. 7 hundreds + 1 ten + 2 ones
- b. $700 + 10 + 2$
- c. 7 tens + 1 ten + 2 ones

3. **129**

- a. 12 tens + 9 ones
- b. 10 tens + 19 ones
- c. 11 tens + 29 ones

4. **489**

- a. $400 + 80 + 9$
- b. $40 + 89$
- c. $400 + 70 + 19$

5. **551**

- a. $500 + 50 + 11$
- b. $500 + 50 + 1$
- c. 5 hundreds + 5 tens + 1 one

3.NR.1.2 Comparing Multi-Digit Numbers

Practice It!

Use $>$, $<$, or $=$ to compare each set of numbers below.

A. Comparing Two-Digit Numbers:

$$95 \text{ ___ } 97 \qquad 25 \text{ ___ } 21$$

$$34 \text{ ___ } 34 \qquad 81 \text{ ___ } 86$$

$$67 \text{ ___ } 60 \qquad 47 \text{ ___ } 47$$

$$19 \text{ ___ } 15 \qquad 65 \text{ ___ } 65$$

B. Comparing Three-Digit Numbers:

$$567 \text{ ___ } 567 \qquad 507 \text{ ___ } 517$$

$$123 \text{ ___ } 132 \qquad 162 \text{ ___ } 161$$

$$467 \text{ ___ } 469 \qquad 835 \text{ ___ } 835$$

$$481 \text{ ___ } 188 \qquad 600 \text{ ___ } 603$$