

<p>1. The expanded form of a number is shown.</p> $90,000 + 200 + 40 + 1$ <p>What is the standard form of this number?</p> <p>A. 9,241</p> <p>B. 92,041</p> <p>C. 90,241</p> <p>D. 90,421</p> <p>3.2.A – Expanded Form - PS</p>	<p>2. Which answer choice does NOT describe the number 7,140?</p> <p>A. The sum of seven thousands and fourteen tens</p> <p>B. The sum of seven thousands, one hundred and forty tens</p> <p>C. The sum of seven thousands, one hundred, and four tens</p> <p>D. The sum of seven thousands, one hundred, and forty ones.</p> <p>3.2.A – Expanded Form - PS</p>	<p>3. The expanded notation of a number is shown.</p> $(9 \times 10,000) + (4 \times 100) + (1 \times 10)$ <p>What is the standard form of this number?</p> <p>A. 9,410</p> <p>B. 94,010</p> <p>C. 90,401</p> <p>D. 90,410</p> <p>3.2.A – Expanded Form - PS</p>
<p>4. Which of these describes the number 35,824?</p> <p>A. The sum of three thousands, five thousands, eight hundreds, two tens, and four ones</p> <p>B. The sum of thirty-five hundreds, eight tens, and twenty-four ones.</p> <p>C. The sum of three ten thousands, five thousands, eight hundreds, two tens, and four ones</p> <p>D. The sum of five ten thousands, three thousands, eight hundreds, two tens, and four ones</p> <p>3.2.A – Expanded Form - PS</p>	<p>5. Which expression represents the number 867?</p> <p>A. $80 + 60 + 70$</p> <p>B. $800 + +6 + 7$</p> <p>C. $500 + 300 + 50 + 10 + 7$</p> <p>D. $500 + 300 + 60 + 70$</p> <p>3.2.A – Expanded Form - PS</p>	<p>6. The sum of 8 ten thousands, 4 hundreds, and 9 tens can be expressed as what number in standard form?</p> <p>A. 80,490</p> <p>B. 8,490</p> <p>C. 849</p> <p>D. 80,049</p> <p>3.2.A – Expanded Form - PS</p>

Unit: 3rd- Represent & Compare Whole Numbers**Lesson: 3.2.A – Expanded Form****Problem Set: 1**

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1 C	2 B	3 D	4 C	5 C	6 A
7 972	8 B	9 C	10 B	11 B	12 A
13 D	14 C	15 A	16 A	17 D	18 B
19 564	20 A	21 B	22 C	23 A	24 D
25 358	26 B	27 A	28 C	29 B	30 A

<p>7. An expression is shown.</p> $70 + 2 + 900$ <p>What number is equivalent to this expression?</p> <p>3.2.A – Expanded Form - PS</p>	<p>8. Which answer choice does NOT describe the number 9,254?</p> <p>A. The sum of ninety-two hundreds, five tens and four ones</p> <p>B. The sum of nine thousands, two hundreds, fifty tens and four ones.</p> <p>C. The sum of nine thousands, two hundreds and fifty-four ones</p> <p>D. The sum of nine thousands, two hundreds, five tens and four ones</p> <p>3.2.A – Expanded Form - PS</p>	<p>9. The expanded notation of a number is shown.</p> $(7 \times 10,000) + (2 \times 1,000) + (3 \times 1)$ <p>What is the standard form of this number?</p> <p>A. 723</p> <p>B. 70,023</p> <p>C. 72,003</p> <p>D. 7,203</p> <p>3.2.A – Expanded Form - PS</p>
<p>10. Which of these describes the number 45,465?</p> <p>A. The sum of four ten thousands, five thousands, forty-six hundreds and five ones</p> <p>B. The sum of forty-five thousands, four hundreds, six tens and five ones.</p> <p>C. The sum of forty-five thousands, forty-six hundreds and five ones</p> <p>D. The sum of four ten thousands, five thousands, four hundreds and sixty-five tens</p> <p>3.2.A – Expanded Form - PS</p>	<p>11. Which expression represents the number 768?</p> <p>A. $70 + 60 + 80$</p> <p>B. $700 + 30 + 30 + 8$</p> <p>C. $700 + 600 + 5 + 3$</p> <p>D. $500 + 200 + 6 + 8$</p> <p>3.2.A – Expanded Form - PS</p>	<p>12. The sum of 6 ten thousands, 1 thousand and 7 tens can be expressed as what number in standard form?</p> <p>A. 61,070</p> <p>B. 61,700</p> <p>C. 6,170</p> <p>D. 60,017</p> <p>3.2.A – Expanded Form - PS</p>

Unit: 3rd- Represent & Compare Whole Numbers**Lesson: 3.2.A – Expanded Form****Problem Set: 2**

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1 C	2 B	3 D	4 C	5 C	6 A
7 972	8 B	9 C	10 B	11 B	12 A
13 D	14 C	15 A	16 A	17 D	18 B
19 564	20 A	21 B	22 C	23 A	24 D
25 358	26 B	27 A	28 C	29 B	30 A

13. The expanded form of a number is shown.

$$20,000 + 9,000 + 500 + 30$$

What is the standard form of this number?

- A. 20,953
- B. 2,953
- C. 29,503
- D. 29,530

3.2.A – Expanded Form - PS

14. Which answer choice does NOT describe the number 8,072?

- A. The sum of eight thousands and seventy-two ones
- B. The sum of five thousands, three thousands, seven tens and two ones
- C. The sum of eight thousands and seventy-two tens
- D. The sum of eight thousands, seven tens and two ones

3.2.A – Expanded Form - PS

15. The expanded notation of a number is shown.

$$(6 \times 10,000) + (4 \times 1,000) + (5 \times 10) + (1 \times 1)$$

What is the standard form of this number?

- A. 64,051
- B. 60,501
- C. 60,451
- D. 6,451

3.2.A – Expanded Form - PS

16. Which of these describes the number 17,696?

- A. The sum of one ten-thousand, seven thousands, six hundreds and ninety-six ones
- B. The sum of seventeen ten thousands, six thousands, nine hundreds and six tens
- C. The sum of one ten thousands, seventy-six thousands, nine tens and six ones
- D. The sum of one ten thousand, seven thousands, six hundreds, ninety tens and six ones

3.2.A – Expanded Form - PS

17. Which expression represents the number 593?

- A. $59 + 3$
- B. $500 + 900 + 3$
- C. $500 + 40 + 40 + 3$
- D. $200 + 300 + 80 + 10 + 3$

3.2.A – Expanded Form - PS

18. The sum of 1 ten thousand, 6 thousands, and 3 ones can be expressed as what number in standard form?

- A. 16,300
- B. 16,003
- C. 1,603
- D. 163

3.2.A – Expanded Form - PS

Unit: 3rd- Represent & Compare Whole Numbers**Lesson: 3.2.A – Expanded Form****Problem Set: 3**

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7 972	8 B	9 C	10 B	11 B	12 A
13 D	14 C	15 A	16 A	17 D	18 B
19 564	20 A	21 B	22 C	23 A	24 D
25 358	26 B	27 A	28 C	29 B	30 A

<p>19. An expression is shown.</p> $4 + 500 + 60$ <p>What number is equivalent to this expression?</p> <p>3.2.A – Expanded Form - PS</p>	<p>20. Which answer choice does NOT describe the number 7,385?</p> <p>A. The sum of seven thousands, thirty-eight hundreds and five ones</p> <p>B. The sum of seven thousands, three hundreds, eight tens and five ones</p> <p>C. The sum of six thousands, one thousand, three hundreds, eight tens and five ones</p> <p>D. The sum of seven thousands, three hundreds and eighty-five ones</p> <p>3.2.A – Expanded Form - PS</p>	<p>21. The expanded notation of a number is shown.</p> $(54 \times 1,000) + (2 \times 10) + (4 \times 1)$ <p>What is the standard form of this number?</p> <p>A. 5,424</p> <p>B. 54,024</p> <p>C. 54,204</p> <p>D. 54, 240</p> <p>3.2.A – Expanded Form - PS</p>
<p>22. Which of these describes the number 65,567?</p> <p>A. The sum of sixty-five ten thousands, five thousands, six tens and seven ones</p> <p>B. The sum of six ten thousands, fifty-five thousands, six tens and seven ones</p> <p>C. The sum of six ten thousands, five thousands, five hundreds, six tens and seven ones</p> <p>D. The sum of six ten thousands, five thousands, five hundreds and sixty-seven tens</p> <p>3.2.A – Expanded Form - PS</p>	<p>23. Which expression represents the number 359?</p> <p>A. $300 + 50 + 6 + 3$</p> <p>B. $300 + 50 + 90$</p> <p>C. $30 + 50 + 9$</p> <p>D. $300 + 30 + 30 + 9$</p> <p>3.2.A – Expanded Form - PS</p>	<p>24. The sum of 8 ten thousands, 7 hundreds and 7 ones can be expressed as what number in standard form?</p> <p>A. 877</p> <p>B. 8,707</p> <p>C. 87,007</p> <p>D. 80,707</p> <p>3.2.A – Expanded Form - PS</p>

Unit: 3rd- Represent & Compare Whole Numbers**Lesson: 3.2.A – Expanded Form****Problem Set: 4**

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7 972	8 B	9 C	10 B	11 B	12 A
13 D	14 C	15 A	16 A	17 D	18 B
19 564	20 A	21 B	22 C	23 A	24 D
25 358	26 B	27 A	28 C	29 B	30 A

<p>25. An expression is shown.</p> $50 + 8 + 300$ <p>What number is equivalent to this expression?</p> <p>3.2.A – Expanded Form - PS</p>	<p>26. Which answer choice does NOT describe the number 6,729?</p> <p>A. The sum of six thousands, seven hundreds, two tens and nine ones</p> <p>B. The sum of sixty-seven thousands, two tens and nine ones</p> <p>C. The sum of sixty-seven hundreds, two tens and nine ones</p> <p>D. The sum of six thousands, seven hundreds and twenty-nine ones</p> <p>3.2.A – Expanded Form - PS</p>	<p>27. The expanded notation of a number is shown.</p> $(3 \times 10,000) + (8 \times 1,000) + (7 \times 10)$ <p>What is the standard form of this number?</p> <p>A. 38,070</p> <p>B. 38,007</p> <p>C. 38,700</p> <p>D. 38,770</p> <p>3.2.A – Expanded Form - PS</p>
<p>28. The expanded form of a number is shown.</p> $80,000 + 9,000 + 80 + 5$ <p>What is the standard form of this number?</p> <p>A. 8,985</p> <p>B. 89,850</p> <p>C. 89,085</p> <p>D. 89,805</p> <p>3.2.A – Expanded Form - PS</p>	<p>29. Which answer choice does NOT describe the number 8,564?</p> <p>A. The sum of eighty-five hundreds, six tens and four ones</p> <p>B. The sum of eight thousands, fifty hundreds, six tens and four ones</p> <p>C. The sum of eight thousands, five hundreds and sixty-four ones</p> <p>D. The sum of eight thousands, five hundreds, six tens and four ones</p> <p>3.2.A – Expanded Form - PS</p>	<p>30. The expanded notation of a number is shown.</p> $(8 \times 10,000) + (4 \times 1,000) + (8 \times 1)$ <p>What is the standard form of this number?</p> <p>A. 84,008</p> <p>B. 84,800</p> <p>C. 8,408</p> <p>D. 848</p> <p>3.2.A – Expanded Form - PS</p>

Unit: 3rd- Represent & Compare Whole Numbers**Lesson: 3.2.A – Expanded Form****Problem Set: 5**

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1 C	2 B	3 D	4 C	5 C	6 A
7 972	8 B	9 C	10 B	11 B	12 A
13 D	14 C	15 A	16 A	17 D	18 B
19 564	20 A	21 B	22 C	23 A	24 D
25 358	26 B	27 A	28 C	29 B	30 A