1. The expanded form of a number is shown.	2. Which answer choice does NOT describe the number 7,140?	3. The expanded notation of a number is shown.
90,000 + 200 + 40 + 1 What is the standard form of this	A. The sum of seven thousands and fourteen tens	(9 X 10,000) + (4 X 100) + (1 X 10) What is the standard form of this
number?	B. The sum of seven thousands, one hundred and forty tens	number?
A. 9,241	C. The sum of seven thousands, one hundred, and four tens	A. 9,410
B. 92,041	D. The sum of seven thousands, one	B. 94,010
C. 90,241	hundred, and forty ones.	C. 90,401
D. 90,421		D. 90,410
224 5	224 5	22.A. F. weded Some PS
3.2.A – Expanded Form - PS	3.2.A – Expanded Form - PS	3.2.A – Expanded Form - PS
4. Which of these describes the number 35,824?	5. Which expression represents the number 867?	6. The sum of 8 ten thousands, 4 hundreds, and 9 tens can be expressed
A. The sum of three thousands, five	A. 80 + 60 + 70	as what number in standard form?
thousands, eight hundreds, two tens,	B. 800 + +6 +7	A. 80,490
and four ones	C. 500 + 300 + 50 + 10 + 7	B. 8,490
B. The sum of thirty-five hundreds, eight tens, and twenty-four ones.	D. 500 + 300 + 60 + 70	C. 849
C. The sum of three ten thousands, five thousands, eight hundreds, two tens, and four ones		D. 80,049
D. The sum of five ten thousands, three thousands, eight hundreds, two tens, and four ones		
3.2.A – Expanded Form - PS	3.2.A – Expanded Form - PS	3.2.A – Expanded Form - PS

Unit: 3 rd - Represent & Compare Whole Numbers Lesson: 3.2.A – Expanded Form Problem Set: 1 Note: Some parts of these materials are taken directly from released STAAR tests Copyright © 2015-2021. Texas Education Agency. All Rights Reserved. Used by Permission.						
1	2	3	4	5	6	
С	В	D	С	С	А	
7	8	9	10	11	12	
972	В	С	В	В	А	
13	14	15	16	17	18	
D	С	А	А	D	В	
19	20	21	22	23	24	

С

Α

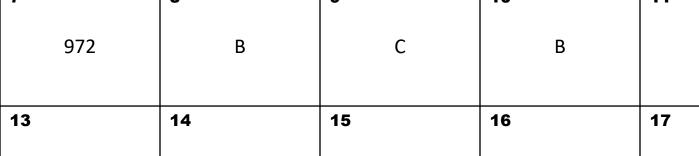
В

29

D

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27

В

Α

Α

В

26

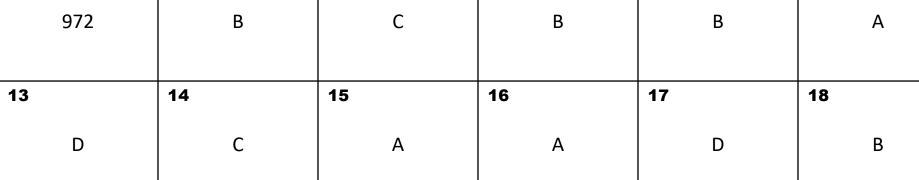
564

358

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

Unit: 3 rd - Represent & Compare Whole Numbers Lesson: 3.2.A – Expanded Form Problem Set: 2 Note: Some parts of these materials are taken directly from released STAAR tests Copyright © 2015-2021. Texas Education Agency. All Rights Reserved. Used by Permission.					
1	2	3	4	5	6
С	В	D	С	С	А
7	8	9	10	11	12
972	В	С	В	В	А
13	14	15	16	17	18
D	С	А	А	D	В



27

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В

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C

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В

13. The expanded form of a number is shown.	14. Which answer choice does NOT describe the number 8,072?	15. The expanded notation of a number is shown.
20,000 + 9,000 + 500 + 30 What is the standard form of this number?	A. The sum of eight thousands and seventy-two ones B. The sum of five thousands, three	(6 X 10,000) + (4 X 1,000) + (5 X 10) + (1X1)
number:	thousands, seven tens and two ones	What is the standard form of this
A. 20,953	C. The sum of eight thousands and seventy-two tens	number?
B. 2,953 C. 29,503	D. The sum of eight thousands, seven tens and two ones	A. 64,051
D. 29,530	teris and two ones	B. 60,501
		C. 60,451 D. 6,451
3.2.A – Expanded Form - PS	3.2.A – Expanded Form - PS	3.2.A – Expanded Form - PS
16. Which of these describes the number 17,696?	17. Which expression represents the	18. The sum of 1 ten thousand, 6
	number 593?	thousands, and 3 ones can be
A. The sum of one ten-thousand, seven thousands, six hundreds and ninety-six ones	A. 59 + 3	thousands, and 3 ones can be expressed as what number in standard form?
,	A. 59 + 3 B. 500 + 900 + 3	expressed as what number in standard
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	A. 59 + 3	expressed as what number in standard form? A. 16,300 B. 16,003
thousands, six hundreds and ninety-six ones B. The sum of seventeen ten thousands, six thousands, nine hundreds and six tens	A. 59 + 3 B. 500 + 900 + 3 C. 500 + 40 + 40 + 3	expressed as what number in standard form? A. 16,300
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	A. 59 + 3 B. 500 + 900 + 3 C. 500 + 40 + 40 + 3	expressed as what number in standard form? A. 16,300 B. 16,003 C. 1,603

Unit: 3 rd - Represent & Compare Whole Numbers Lesson: 3.2.A – Expanded Form Problem Set: 3 Note: Some parts of these materials are taken directly from released STAAR tests Copyright © 2015-2021. Texas Education Agency. All Rights Reserved. Used by Permission.					
1	2	3	4	5	6
С	В	D	С	С	А
7	8	9	10	11	12
972	В	С	В	В	А
13	14	15	16	17	18
D	С	А	А	D	В

28

C

C

19

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564

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20

26

Α

В

21

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В

Α

24

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D

Α

23

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Α

В

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

Unit: 3 rd - Represent & Compare Whole Numbers Lesson: 3.2.A — Expanded Form Problem Set: 4 Note: Some parts of these materials are taken directly from released STAAR tests Copyright © 2015-2021. Texas Education Agency. All Rights Reserved. Used by Permission.					
1	2	3	4	5	6
С	В	D	С	С	Α
7	8	9	10	11	12
972	В	С	В	В	Α
13	14	15	16	17	18
D	С	Α	А	D	В

28

C

C

24

30

D

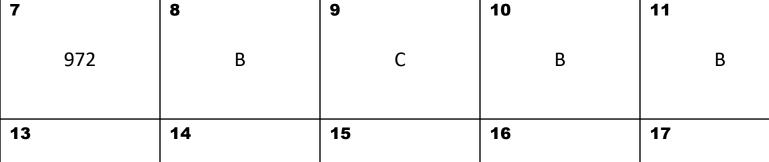
Α

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В



В

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Α

В

25. An expression is shown. $50 + 8 + 300$	26. Which answer choice does NOT describe the number 6,729?	27. The expanded notation of a number is shown.
What number is equivalent to this expression?	A. The sum of six thousands, seven hundreds, two tens and nine ones	(3 X 10,000) + (8 X 1,000) + (7 X 10)
·	B. The sum of sixty-seven thousands, two tens and nine ones	What is the standard form of this number?
	C. The sum of sixty-seven hundreds, two tens and nine ones	
	D. The sum of six thousands, seven	A. 38,070
	hundreds and twenty-nine ones	B. 38,007
		C. 38,700
		D.38,770
3.2.A – Expanded Form - PS	3.2.A – Expanded Form - PS	3.2.A – Expanded Form - PS
28. The expanded form of a number is shown.	29. Which answer choice does NOT describe the number 8,564?	30. The expanded notation of a number is shown.
80,000 + 9,000 + 80 + 5	A. The sum of eighty-five hundreds, six tens and four ones	(8 X 10,000) + (4 X 1,000) + (8 X 1)
What is the standard form of this number?	B. The sum of eight thousands, fifty hundreds, six tens and four ones	What is the standard form of this number?
4 0 005	C. The sum of eight thousands, five hundreds and sixty-four ones	A 04 000
A. 8,985	D. The sum of eight thousands, five	A. 84,008
B. 89,850	hundreds, six tens and four ones	B. 84,800
C. 89,085		C. 8,408
D. 89,805		D. 848
3.2.A – Expanded Form - PS	3.2.A – Expanded Form - PS	3.2.A – Expanded Form - PS

Unit: 3 rd - Represent & Compare Whole Numbers Lesson: 3.2.A – Expanded Form Problem Set: 5 Note: Some parts of these materials are taken directly from released STAAR tests Copyright © 2015-2021. Texas Education Agency. All Rights Reserved. Used by Permission.					
1	2	3	4	5	6
С	В	D	С	С	Α
7	8	9	10	11	12
972	В	С	В	В	Α
13	14	15	16	17	18
D	С	А	А	D	В

28

C

C

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В

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