 What is the relationship between the thousands place and the hundreds place in the number shown? 		2. What is the relationship between the boxed digit and the underlined digit in the number below?	3. How many 10s in 83,000?
971,111		651,82 <u>1</u>	A. 0
Α.	The thousands place is two times greater than the hundreds place.	A. The boxed digit is one thousand times	B. 83
В.	The thousands place is ten times greater than the hundreds place.	B. The boxed digit is one hundred times greater than the underlined digit.	D. 8,300
C.	The thousands place is seven times greater than the hundreds place.	C. The boxed digit is $\frac{1}{1,000}$ the size of the	
D.	The thousands place is zero times greater than the hundreds place.	underlined digit. D. The boxed digit is $\frac{1}{100}$ the size of the underlined digit.	
3.2.B – PV Relationships - PS		3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS
4. What is the relationship between the hundreds place and the tens place in the number shown?			
4. hu nu	What is the relationship between the indreds place and the tens place in the imber shown?	5. What is the relationship between the boxed digit and the underlined digit in the number below?	6. Which statement about the number 222,939 is true?
4. hu nu	What is the relationship between the indreds place and the tens place in the imber shown? 278,883	5. What is the relationship between the boxed digit and the underlined digit in the number below? 29, 179	 6. Which statement about the number 222,939 is true? A. There is a 2 in the thousands place, so 2 times 1,000 equals 2,000
4. hu nu A.	What is the relationship between the indreds place and the tens place in the imber shown? 278,883 The hundreds place is 100 times greater than the tens place. The hundreds place is eight times greater	 5. What is the relationship between the boxed digit and the underlined digit in the number below? 29,179 A. The boxed digit is ¹/_{1,000} the size of the underlined digit. 	 6. Which statement about the number 222,939 is true? A. There is a 2 in the thousands place, so 2 times 1,000 equals 2,000. B. There is a 2 in the hundreds place, so 2 times 100 equals 2,000.
4. hu nu A. B.	What is the relationship between the indreds place and the tens place in the imber shown? 278,883 The hundreds place is 100 times greater than the tens place. The hundreds place is eight times greater than the tens place. The hundreds place is zero times greater than the tens place.	 5. What is the relationship between the boxed digit and the underlined digit in the number below? 29, 179 A. The boxed digit is ¹/_{1,000} the size of the underlined digit. B. The boxed digit is ¹/₁₀₀ the size of the underlined digit. 	 6. Which statement about the number 222,939 is true? A. There is a 2 in the thousands place, so 2 times 1,000 equals 2,000. B. There is a 2 in the hundreds place, so 2 times 100 equals 2,000. C. There is a 2 in the 100,000s place so 2 times 100,000 equals 200.
4. hu A. B. C. D.	 What is the relationship between the indreds place and the tens place in the imber shown? 278,883 The hundreds place is 100 times greater than the tens place. The hundreds place is eight times greater than the tens place. The hundreds place is zero times greater than the tens place. The hundreds place is ten times greater than the tens place. 	 5. What is the relationship between the boxed digit and the underlined digit in the number below? 29,179 A. The boxed digit is ¹/_{1,000} the size of the underlined digit. B. The boxed digit is ¹/₁₀₀ the size of the underlined digit. C. The boxed digit is one thousand times greater than the underlined digit. 	 6. Which statement about the number 222,939 is true? A. There is a 2 in the thousands place, so 2 times 1,000 equals 2,000. B. There is a 2 in the hundreds place, so 2 times 100 equals 2,000. C. There is a 2 in the 100,000s place so 2 times 100,000 equals 200. D. There is a 2 in the ten thousands place, so 2 times 10,000 equals 200,000
4. hu nu A. B. C. D.	 What is the relationship between the indreds place and the tens place in the imber shown? 278,883 The hundreds place is 100 times greater than the tens place. The hundreds place is eight times greater than the tens place. The hundreds place is zero times greater than the tens place. The hundreds place is ten times greater than the tens place. 	 5. What is the relationship between the boxed digit and the underlined digit in the number below? 29, 179 A. The boxed digit is ¹/_{1,000} the size of the underlined digit. B. The boxed digit is ¹/₁₀₀ the size of the underlined digit. C. The boxed digit is one thousand times greater than the underlined digit. D. The boxed digit is one hundred times greater than the underlined digit. 	 6. Which statement about the number 222,939 is true? A. There is a 2 in the thousands place, so 2 times 1,000 equals 2,000. B. There is a 2 in the hundreds place, so 2 times 100 equals 2,000. C. There is a 2 in the 100,000s place so 2 times 100,000 equals 200. D. There is a 2 in the ten thousands place, so 2 times 10,000 equals 200,000

1.	2.	3.	4.	5.	6.
В	А	D	D	С	А
7.	8.	9.	10.	11.	12.
С	С	С	В	D	В
13.	14.	15.	16.	17.	18.
С	С	С	В	А	С
19.	20.	21.	22.	23.	24.
В	D	С	В	В	А
25.	26.	27.	28.	29.	30.
А	А	В	А	D	С

7. What is the relationship between the thousands place and the ones place in the number shown?		8. What is the relationship between the boxed digit and the underlined digit in the number below?	9. How many 10s in 87,000?
892,542		5 <u>4</u> 4,881	
A.	The thousands place is two times greater than the ones place.	A. The boxed digit is ten times greater than the underlined digit.	B. 870 C. 8.700
В.	The thousands place is ten times greater than the ones place.	B. The boxed digit is one hundred times greater than the underlined digit.	D. 870,000
C.	The thousands place is one thousand times greater than the ones place.	C. The boxed digit is $\frac{1}{10}$ the size of the underlined digit.	
D. The thousands place is one hundred times greater than the ones place.		D. The boxed digit is $\frac{1}{100}$ the size of the underlined digit.	
3.2.B	– PV Relationships - PS	3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS
10. What is the relationship between the tens place and the ones place in the number shown?		11. What is the relationship between the boxed digit and the underlined digit in the number below?	12. Which statement about the number 166,682 is true?
	138,977	500,1 <u>5</u> 6	A. There is a 6 in the ten thousands place, so
А. В.	The ones place is ten times greater than the tens place. The tens place is ten times greater than the ones place.	A. The boxed digit is $\frac{1}{10,000}$ the size of the underlined digit.	B. There is a 6 in the thousands place, so 6 times 1,000 equals 6,000.
C.	The tens place is zero times greater than the ones place.	B. The boxed digit is $\frac{1}{1,000}$ the size of the underlined digit.	C. There is a 6 in the hundreds place so 6 times 100 equals 6,000.
D.	The tens place seventy times greater than the ones place.	C. The boxed digit is one thousand times greater than the underlined digit.	D. There is a 6 in the hundreds place, so 6 times 100 equals 60.
		D. The boxed digit is ten thousand times greater than the underlined digit.	
3.2.B – PV Relationships - PS		3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS

1.	2.	3.	4.	5.	6.
В	А	D	D	С	А
7.	8.	9.	10.	11.	12.
С	С	С	В	D	В
13.	14.	15.	16.	17.	18.
С	С	С	В	А	С
19.	20.	21.	22.	23.	24.
В	D	С	В	В	А
25.	26.	27.	28.	29.	30.
А	А	В	А	D	С

13. What is the relationship between the hundreds place and the ones place in the number shown?	14. What is the relationship between the boxed digit and the underlined digit in the number below?	15. How many 1,000s in 911,000?
358,464	502, <u>2</u> 61	A. 5
A. The hundreds place is zero times greater than the ones place.	A. The boxed digit is $\frac{1}{10}$ the size of the	B. 91
 B. The hundreds place is ten times greater than the ones place. 	underlined digit. B. The boxed digit is $\frac{1}{2}$ the size of the	C. 911 D. 9.110
C. The hundreds place is one hundred times	underlined digit.	
D. The hundreds place is four hundred times	C. The boxed digit is ten times greater than the underlined digit.	
greater than the ones place.	D. The boxed digit is one hundred times greater than the underlined digit.	
3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS
16. What is the relationship between the tens place and the hundreds place in the number shown?	17. What is the relationship between the boxed digit and the underlined digit in the number below?	18. Which statement about the number 595,555 is true?
687,775	8 <u>6</u> 3,463	
A. The tens place is ten times greater than the hundreds place.	A. The boxed digit is $\frac{1}{1000}$ the size of the	A. There is a 5 in the hundred thousands place, so 5 times 10,000 equals 500,000.
B. The hundreds place is ten times greater than the tens place.	underlined digit. B. The boyod digit is $\frac{1}{1}$ the size of the	B. There is a 5 in the ones place, so 5 times one equals 500,000.
C. The hundreds place is one hundred times greater than the tens place.	underlined digit.	C. There is a 5 in the tens place so 5 times 10 equals 50.
 D. The hundreds place seventy times greater than the tens place. 	C. The boxed digit is one thousand times greater than the underlined digit.	D. There is a 5 in the hundreds place, so 5 times 100 equals 50.
·	D. The boxed digit is one hundred times greater than the underlined digit.	
3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS

1.	2.	3.	4.	5.	6.
В	А	D	D	С	А
7.	8.	9.	10.	11.	12.
С	С	С	В	D	В
13.	14.	15.	16.	17.	18.
С	С	С	В	А	С
19.	20.	21.	22.	23.	24.
В	D	С	В	В	А
25.	26.	27.	28.	29.	30.
А	А	В	А	D	С

19. What is the relationship between the hundred thousands place and the thousands place in the number shown?	20. What is the relationship between the boxed digit and the underlined digit in the number below?	21. How many 100s in 230,000?
121,397	6 <u>7</u> 8, <u>7</u> 65	
The hundred thousands place is one	A The boyod digit is $\frac{1}{1}$ the size of the	B. 230
thousand times greater than the thousands place.	underlined digit.	C. 2,300
B. The hundred thousands place is one hundred times greater than the thousands place.	B. The boxed digit is $\frac{1}{1,000}$ the size of the underlined digit.	D. 23,000
C. The hundred thousands place is ten thousand times greater than the	C. The boxed digit is ten times greater than the underlined digit.	
thousands place.	D. The boxed digit is one hundred times	
D. The hundred thousands place is ten times	greater than the underlined digit.	
3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS
22. What is the relationship between the tens place and the thousands place in the number shown?	23. What is the relationship between the boxed digit and the underlined digit in the number below?	24. Which statement about the number 333,196 is true?
22. What is the relationship between the tens place and the thousands place in the number shown? 255,158	23. What is the relationship between the boxed digit and the underlined digit in the number below? 466 , <u>9</u> 19	24. Which statement about the number333,196 is true?A. There is a 3 in the hundred thousandsplace, so 3 times 100,000 equals 300,000.
 22. What is the relationship between the tens place and the thousands place in the number shown? 255,158 A. The thousands place is ten times greater than the tens place. 	23. What is the relationship between the boxed digit and the underlined digit in the number below? 466,919 A. The boxed digit is $\frac{1}{10}$ the size of the underlined digit.	 24. Which statement about the number 333,196 is true? A. There is a 3 in the hundred thousands place, so 3 times 100,000 equals 300,000. B. There is a 3 in the hundred thousands place, so 3 times 100,000 equals 3,000.
 22. What is the relationship between the tens place and the thousands place in the number shown? 255,158 A. The thousands place is ten times greater than the tens place. B. The thousands place is one hundred times greater than the tens place. 	 23. What is the relationship between the boxed digit and the underlined digit in the number below? 466,919 A. The boxed digit is ¹/₁₀ the size of the underlined digit. B. The boxed digit is ¹/₁₀₀ the size of the underlined digit. 	 24. Which statement about the number 333,196 is true? A. There is a 3 in the hundred thousands place, so 3 times 100,000 equals 300,000. B. There is a 3 in the hundred thousands place, so 3 times 100,000 equals 3,000. C. There is a 3 in the hundreds place so 3 times 100 equals 300.
 22. What is the relationship between the tens place and the thousands place in the number shown? 255,158 A. The thousands place is ten times greater than the tens place. B. The thousands place is one hundred times greater than the tens place. C. The thousands place is one thousand times greater than the tens place. 	 23. What is the relationship between the boxed digit and the underlined digit in the number below? 466,919 A. The boxed digit is ¹/₁₀ the size of the underlined digit. B. The boxed digit is ¹/₁₀₀ the size of the underlined digit. C. The boxed digit is one hundred times greater than the underlined digit. 	 24. Which statement about the number 333,196 is true? A. There is a 3 in the hundred thousands place, so 3 times 100,000 equals 300,000. B. There is a 3 in the hundred thousands place, so 3 times 100,000 equals 3,000. C. There is a 3 in the hundreds place so 3 times 100 equals 300. D. There is a 3 in the thousands place, so 3 times 1,000 equals 300.
 22. What is the relationship between the tens place and the thousands place in the number shown? 255,158 A. The thousands place is ten times greater than the tens place. B. The thousands place is one hundred times greater than the tens place. C. The thousands place is one thousand times greater than the tens place. D. The thousands place is five hundred times greater than the tens place. 	 23. What is the relationship between the boxed digit and the underlined digit in the number below? 466,919 A. The boxed digit is ¹/₁₀ the size of the underlined digit. B. The boxed digit is ¹/₁₀₀ the size of the underlined digit. C. The boxed digit is one hundred times greater than the underlined digit. D. The boxed digit is ten times greater than the underlined digit. 	 24. Which statement about the number 333,196 is true? A. There is a 3 in the hundred thousands place, so 3 times 100,000 equals 300,000. B. There is a 3 in the hundred thousands place, so 3 times 100,000 equals 3,000. C. There is a 3 in the hundreds place so 3 times 100 equals 300. D. There is a 3 in the thousands place, so 3 times 1,000 equals 300.

1.	2.	3.	4.	5.	6.
В	А	D	D	С	А
7.	8.	9.	10.	11.	12.
С	С	С	В	D	В
13.	14.	15.	16.	17.	18.
С	С	С	В	А	С
19.	20.	21.	22.	23.	24.
В	D	С	В	В	А
25.	26.	27.	28.	29.	30.
А	А	В	А	D	С

25. What is the relationship between the thousands place and the hundreds place in the number shown?	26. What is the relationship between the boxed digit and the underlined digit in the number below?	27. How many 10,000s in 590,000?
672,225	<u>7</u> 79,577	A. 5
A. The thousands place is ten times greater than the hundreds place.	A. The boxed digit is $\frac{1}{100,000}$ the size of the	B. 59
B. The thousands place is one hundred times greater than the hundreds place.	underlined digit. B. The boxed digit is $\frac{1}{1}$ the size of the	D. 59,000
C. The thousands place is one thousand times greater than the hundreds place.	underlined digit.	
D. The thousands place is zero times greater than the hundreds place.	C. The boxed digit is one thousand times greater than the underlined digit.	
	D. The boxed digit is one hundred thousand times greater than the underlined digit.	
3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS
28. What is the relationship between the ones place and the thousands place in the number shown?	29. What is the relationship between the boxed digit and the underlined digit in the number below?	30. Which statement about the number 838,587 is true?
467,967	689, <u>9</u> 29	A. There is an 8 in the hundred thousands
A. The thousands place is one thousand	_	place, so 8 times 100,000 equals 80,000.
times greater than the ones place.	A. The boxed digit is one hundred times greater than the underlined digit.	B. There is an 8 in the hundred thousands place, so 8 times 100,000 equals 8,000.
greater than the ones place.	B. The boxed digit is ten times greater than the underlined digit.	C. There is an 8 in the thousands place so 8 times 1,000 equals 8,000
than the ones place.	C. The boxed digit is $\frac{1}{10}$ the size of the	D. There is an 8 in the hundreds place, so 8
D. The thousands place is seven thousand times greater than the ones place.	underlined digit. D. The boxed digit is $\frac{1}{100}$ the size of the	times 100 equals 800.
3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS	3.2.B – PV Relationships - PS

1.	2.	3.	4.	5.	6.
В	А	D	D	С	А
7.	8.	9.	10.	11.	12.
С	С	С	D	В	С
13.	14.	15.	16.	17.	18.
С	С	С	В	D	В
19.	20.	21.	22.	23.	24.
В	D	С	В	В	А
25.	26.	27.	28.	29.	30.
А	А	В	А	D	С