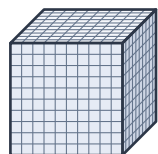
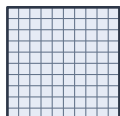


Place Value to 100,000

Count the blocks. Write each number.



= 1,000

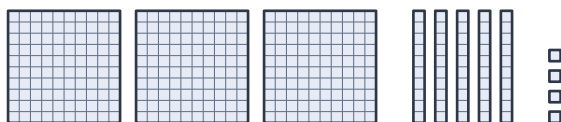
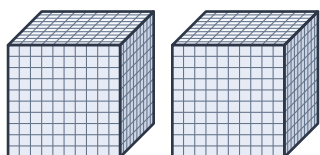


= 100

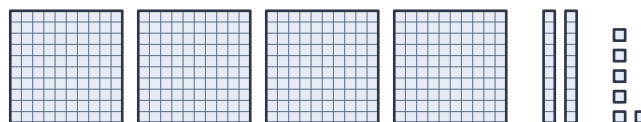
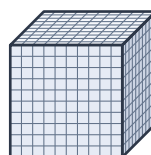


= 10

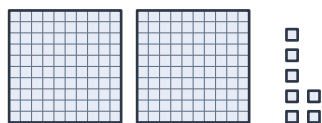
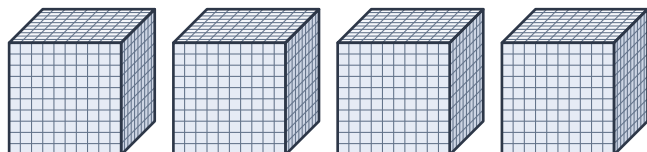
□ = 1



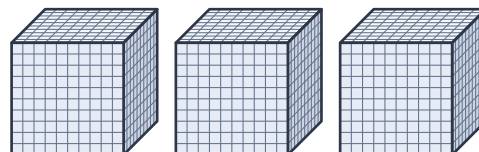
The number is _____



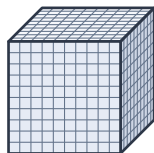
The number is _____



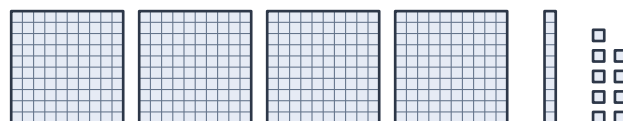
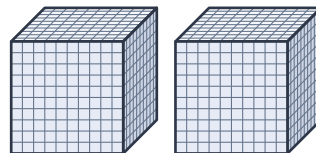
The number is _____



The number is _____



The number is _____



The number is _____

Place Value to 100,000

What is the value of the underlined digit?

Example

47,315

The **7** is in the thousands place, so its value is **7,000**

1.

5,826

2.

63,104

3.

9,471

4.

28,539

5.

4,062

6.

71,958

7.

35,207

8.

86,413

9.

2,795

10.

50,682

11.

7,338

12.

94,126

13.

13,579

14.

6,940

15.

42,816

16.

8,253

17.

67,690

18.

30,915

Place Value to 100,000

Write each number in the two missing forms.

Standard Form	Expanded Form	Word Form
6,208		
	50,000 + 3,000 + 400 + 70 + 1	
		nine thousand, thirty-five
80,612		
		four thousand, seven hundred fifty-six
	20,000 + 7,000 + 90 + 4	
	3,000 + 500 + 80	
		sixty-one thousand, three hundred twenty-nine

Place Value to 100,000

Compare with $>$, $<$, or $=$. Then put numbers in order.

Write $>$, $<$, or $=$ in each circle.

1. **4,315** ○ **4,351**

2. **27,806** ○ **9,994**

3. **62,047** ○ **62,047**

4. **8,520** ○ **8,502**

5. **39,128** ○ **41,005**

6. **70,316** ○ **70,361**

7. **5,609** ○ **15,609**

8. **93,240** ○ **93,204**

9. **6,781** ○ **6,718**

10. **31,072** ○ **30,972**

11. **7,463** ○ **7,463**

12. **55,090** ○ **55,900**

Order the numbers from least to greatest.

1. **8,402** **8,240** **8,420** → _____, _____, _____

2. **35,716** **9,870** **35,176** → _____, _____, _____

3. **60,519** **6,519** **60,195** → _____, _____, _____

4. **47,032** **47,302** **46,999** → _____, _____, _____

Place Value to 100,000

Fill in the place value chart and each blank.

Write the digits of each number in the chart.

Number	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
100,000						
52,816						
7,349						
90,605						
64,230						

Each place is 10 times as much as the place to its right.

10 ones = 1 _____

$10 \times 1 =$ _____

10 tens = 1 _____

$10 \times 10 =$ _____

10 hundreds = 1 _____

$10 \times 100 =$ _____

10 thousands = 1 _____

$10 \times 1,000 =$ _____

10 ten thousands = 1 _____

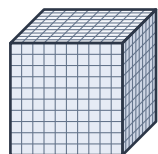
$10 \times 10,000 =$ _____

Write the number that is 1,000 more, 1,000 less, and 10,000 more.

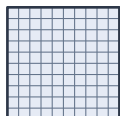
Number	1,000 more	1,000 less	10,000 more
34,572			
8,905			
60,138			
49,260			

Place Value to 100,000

Count the blocks. Write each number.



= 1,000

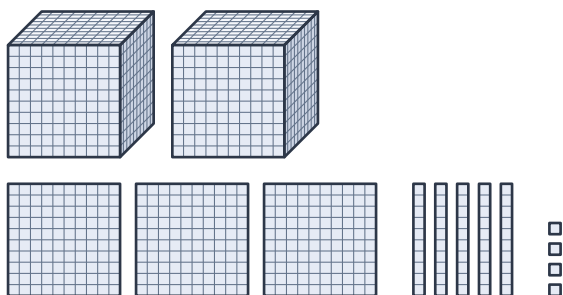


= 100

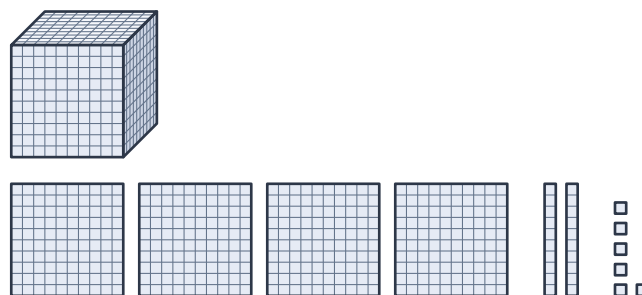


= 10

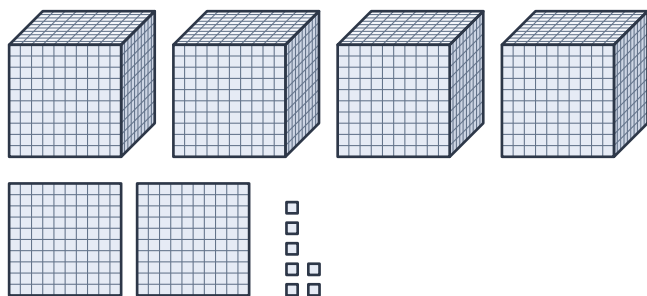
□ = 1



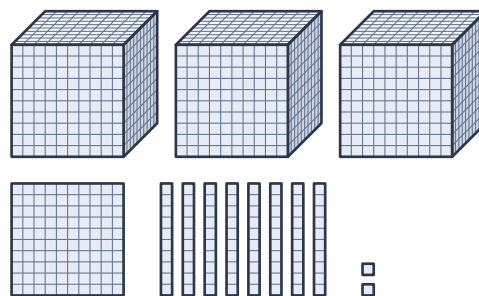
The number is 2,354



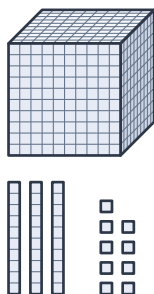
The number is 1,426



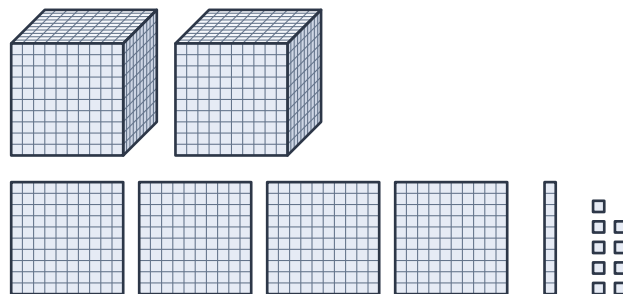
The number is 4,207



The number is 3,182



The number is 1,039



The number is 2,419

Place Value to 100,000

What is the value of the underlined digit?

Example

47,315

The **7** is in the thousands place, so its value is **7,000**

1.

5,826
800

2.

63,104
60,000

3.

9,471
70

4.

28,539
8,000

5.

4,062
4,000

6.

71,958
900

7.

35,207
7

8.

86,413
80,000

9.

2,795
700

10.

50,682
80

11.

7,338
300

12.

94,126
4,000

13.

13,579
10,000

14.

6,940
40

15.

42,816
800

16.

8,253
8,000

17.

67,690
60,000

18.

30,915
5

Place Value to 100,000

Write each number in the two missing forms.

Standard Form	Expanded Form	Word Form
6,208	<u>6,000 + 200 + 8</u> _____	<u>six thousand, two hundred eight</u> _____
<u>53,471</u>	50,000 + 3,000 + 400 + 70 + 1	<u>fifty-three thousand,</u> <u>four hundred seventy-one</u>
<u>9,035</u>	<u>9,000 + 30 + 5</u> _____	nine thousand, thirty-five
80,612	<u>80,000 + 600 + 10 + 2</u> _____	<u>eighty thousand,</u> <u>six hundred twelve</u>
<u>4,756</u>	<u>4,000 + 700 + 50 + 6</u> _____	four thousand, seven hundred fifty-six
<u>27,094</u>	20,000 + 7,000 + 90 + 4	<u>twenty-seven thousand,</u> <u>ninety-four</u>
<u>3,580</u>	3,000 + 500 + 80	<u>three thousand,</u> <u>five hundred eighty</u>
<u>61,329</u>	<u>60,000 + 1,000</u> <u>+ 300 + 20 + 9</u>	sixty-one thousand, three hundred twenty-nine

Place Value to 100,000

Compare with $>$, $<$, or $=$. Then put numbers in order.

Write $>$, $<$, or $=$ in each circle.

1. 4,315 $<$ 4,351

2. 27,806 $>$ 9,994

3. 62,047 $=$ 62,047

4. 8,520 $>$ 8,502

5. 39,128 $<$ 41,005

6. 70,316 $<$ 70,361

7. 5,609 $<$ 15,609

8. 93,240 $>$ 93,204

9. 6,781 $>$ 6,718

10. 31,072 $>$ 30,972

11. 7,463 $=$ 7,463

12. 55,090 $<$ 55,900

Order the numbers from least to greatest.

1. 8,402 8,240 8,420 $\rightarrow$ 8,240 , 8,402 , 8,420

2. 35,716 9,870 35,176 $\rightarrow$ 9,870 , 35,176 , 35,716

3. 60,519 6,519 60,195 $\rightarrow$ 6,519 , 60,195 , 60,519

4. 47,032 47,302 46,999 $\rightarrow$ 46,999 , 47,032 , 47,302

Place Value to 100,000

Fill in the place value chart and each blank.

Write the digits of each number in the chart.

Number	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
100,000	1	0	0	0	0	0
52,816		5	2	8	1	6
7,349			7	3	4	9
90,605		9	0	6	0	5
64,230		6	4	2	3	0

Each place is 10 times as much as the place to its right.

10 ones = 1 ten

$10 \times 1 =$ 10

10 tens = 1 hundred

$10 \times 10 =$ 100

10 hundreds = 1 thousand

$10 \times 100 =$ 1,000

10 thousands = 1 ten thousand

$10 \times 1,000 =$ 10,000

10 ten thousands = 1 hundred thousand

$10 \times 10,000 =$ 100,000

Write the number that is 1,000 more, 1,000 less, and 10,000 more.

Number	1,000 more	1,000 less	10,000 more
34,572	35,572	33,572	44,572
8,905	9,905	7,905	18,905
60,138	61,138	59,138	70,138
49,260	50,260	48,260	59,260