

# Place Value Benchmark Test

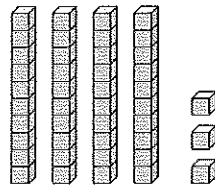
Name \_\_\_\_\_

1. Write the numerals below the names.  
Not all numerals will be used.

71  
7  
77  
70  
17

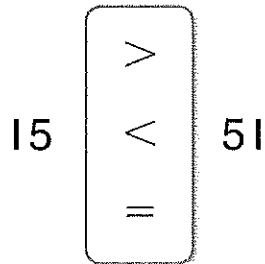
seventeen	seventy-seven	seven	seventy

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2. What number does the picture show?



- (A) 42  
(B) 25  
(C) 34  
(D) 43

3. Circle the symbol that shows how to compare 15 and 51.



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4. Check the 2 that equal 70.

- 10 more than 50
- 10 less than 80
- 10 more than 80
- 10 more than 60
- 10 less than 70

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5. Use the clues to find the secret number.

Cross out the numbers on the chart that do not fit the clues.

Circle the secret number.

The secret number is odd.

It has 5 tens.

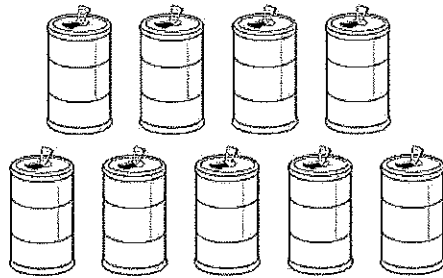
It is greater than 57.

40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69

6. Match the number names on the left with the numerals on the right.

Fifty	55
Fifty-one	15
Fifty-five	51
Fifteen	50

7. Complete the sentence.



The number of cans is

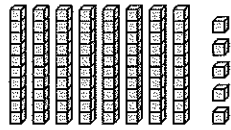
even.  
odd.

Tell how you know the number of cans is

even.  
odd.

8. What number does the picture show?

Circle the numbers that match.



6
8
9

tens and

6
5
3

ones

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9. Is the comparison true? Choose

Yes or No.

$74 > 79$        Yes     No

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$27 < 29$        Yes     No

---

$46 > 41$        Yes     No

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$52 > 58$        Yes     No

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10. Write the missing numbers in the boxes.

	23			26	
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11. Write the missing numbers in the chart.

520	530	
	630	640
720		

12. Look for a pattern. Write the next number in the pattern.

638

640

642

Write the pattern rule.

13. Circle the number that is 100 more than 500. Then circle the number that is 100 less than 500.

520

700

600

400

480

14. Which number comparisons are correct?

Fill in YES or NO.

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 $330 < 429$

YES

NO

---

 $134 > 210$

YES

NO

---

 $536 > 286$

YES

NO

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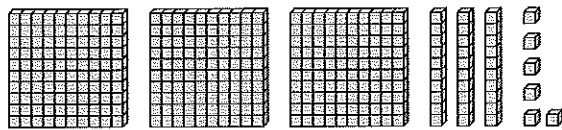
 $215 < 199$

YES

NO

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15. What number does the model show?



(A) three hundred  
sixty-three

(C) three hundred  
sixty-six

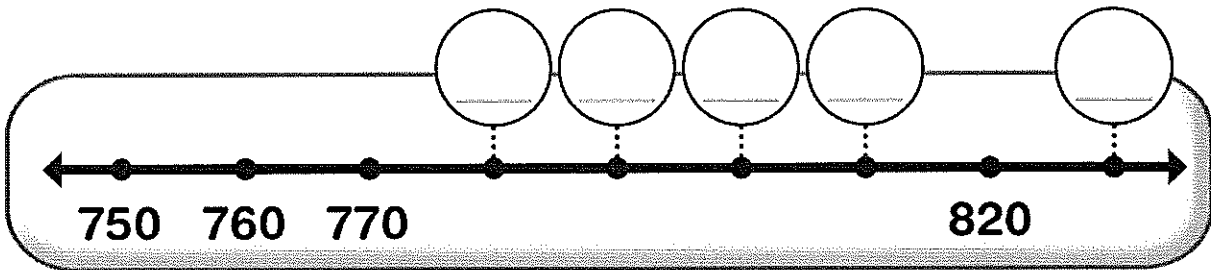
(B) three hundred  
thirty-six

(D) three hundred  
thirty-five

16. Write the number in standard form.

17. Yoshi has 325 trading cards. He gives his brother 100 cards. How many cards does Yoshi have remaining?

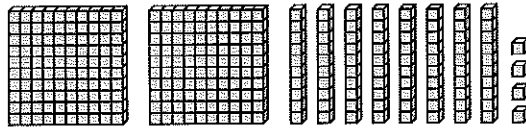
18. Skip count on the number line. Write the missing numbers.



19. Match each number word with its standard form.

Six hundred thirty	316
Three hundred sixty	633
Six hundred thirteen	360
Three hundred sixteen	630
Six hundred thirty-three	613

20. Write a number that is less than the number shown with the base-ten blocks.



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21. For each number, write the number that is 100 more.

509

548

782