

1

Numbers Up to 9999



Q1. Write the predecessor or the successor in each case such that the expressions become true:

- a. _____ < 8970
 b. 7023 > _____
 c. 8506 > _____
 d. 7080 < _____

Q2. In the recent elections the candidates got the following number of votes. Arrange the number of votes in ascending order and find out which candidate won the election.

Name	Number of votes
Rajan	2478
Smita	6720
Rashmi	6270
Dev	3478

Answer: Number of votes in ascending order: _____, _____, _____, _____

Answer: _____ won the election.

Q3. The teams scored the following points in a sports event.

Team Name	Points Scored
Team A	5789
Team B	5879
Team C	7859
Team D	7985

Arrange the points in ascending order and write which team came third.

Points in ascending order: _____, _____, _____, _____

Team that came 3rd : _____

Q4. Find the smallest number from the following and write its number name.

2031, 1203, 1320, 3102, 1023

Answer: _____



Q5. Tick the correct option.

The place value of 9 is the smallest in:

- a. 8790
- b. 8907
- c. 8709

Q6. Write the place value and face value of 6 in 2067. Put the correct sign $<$, $>$ or $=$ in the box.

Place Value of 6



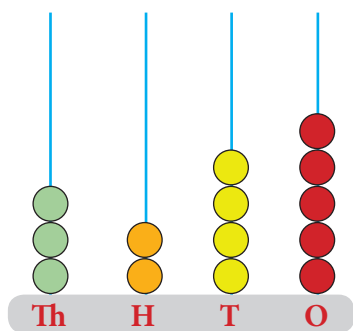
Face Value of 6

Q7. Match the following:

Predecessor of 7890	9999
One more than 5090	5100
Successor of 6899	7889
Largest 4 digit number	6900
One less than 5101	1000
Smallest 4 digit number	5091

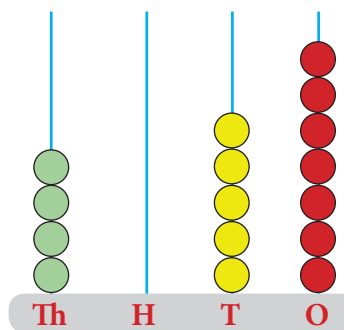
Q8. Write the number represented by each abacus and find the smallest number.

a.



Smallest number: _____

b.



Q9. Tick the correct option:

The expanded form of 6783 is:

- a. $600 + 7000 + 80 + 3$
- b. $60 + 700 + 8000 + 3$
- c. $6000 + 700 + 80 + 3$



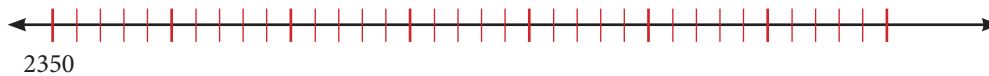
Q10. Match the answers in the clouds to the questions given in the boxes:

How many ones are there in 600?	6
How many thousands are there in 6000?	600
How many tens are there in 600?	60

Q11. Observe the pattern and complete the series:



Q12. Skip count in fives and complete the number line and fill in the blank given below:



The greatest number on this number line is : _____

Q13. Match the statement with the example:

Even Number + Even Number = Even Number	$4 + 3 = 7$
Odd Number + Odd Number = Even Number	$2 + 4 = 6$
Even Number + Odd Number = Odd Number	$3 + 5 = 8$

Q14. $3000 + 400 + 60 + 1$ is the expanded form of : _____

Q15. The following numbers are formed using the digits 1, 7, 9, 0.

1790, 1970, 1097, 1079, 9071, 9710, 9701, 7901, 7091

Choose the smallest and the largest 4 digit number that can be formed using these digits and write in the space given below:

Smallest number: _____

Largest number: _____



ANSWERS

1. a. 8969 b. 7022 c. 8505 d. 7081

2. Smita

3. Points in ascending order: 5789, 5879, 7859, 7985
Team B came third

4. One thousand twenty-three

5. (c) 8709

6. $60 > 6$

7.

Predecessor of 7890	7889
One more than 5090	5091
Successor of 6899	6900
Largest 4 digit number	9999
One less than 5101	5100
Smallest 4 digit number	1000

8. a. 3245 b. 4057

Smallest number: 3245

9. (c)

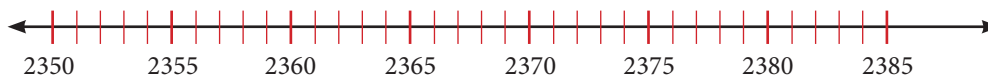
10.

How many ones are there in 600?	6
How many thousands are there in 6000?	600
How many tens are there in 600?	60

11.



12.



Greatest number :2385



13.

Even Number + Even Number = Even Number	$2 + 4 = 6$
Odd Number + Odd Number = Even Number	$3 + 5 = 8$
Even Number + Odd Number = Odd Number	$4 + 3 = 7$

14. 3461

15. Smallest number: 1079

Largest number: 9710

