

Name:	Subject: Mathematics
Class: III	Date:

Part –I**1. Draw circle around****a. The greatest number**

46578	87968	78678	90090
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b. The smallest number

78650	76767	79382	75655
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c. Even number

78690	89889	23233	67677
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d. Odd number

77878	87787	99990	62612
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e. Successor of 7689

7680	7690	7688	7691
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f. Predecessor of 9000

9001	9010	8999	8900
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2. Fill in the blanks.

- a. The place value of the underlined digit in $46\underline{2}87$ is _____.
- b. The face value of the underlined digit in $1\underline{2}121$ is _____.
- c. The successor of 6791 is _____.
- d. The predecessor of 51029 is _____.
- e. Short form of $7000+60+1$ is _____.
- f. The expanded form of 29461 is _____.
- g. Number name for the numeral 3045 is _____.
- h. Smallest three digit number is _____.
- i. Greatest five digit number is _____.

3. Write TRUE or FALSE.

- a. 5647 is greater than 8989. _____
- b. 456 is an even number. _____
- c. 56 is the successor of 55. _____
- d. 2, 4, 6, 8, 10 are odd numbers. _____
- e. $4563 > 563$ _____
- f. 7575 is smaller than 7577. _____
- g. 99 is the smallest two digit number. _____

4. Compare the following numbers by putting the sign $>$, $<$ or $=$.

- a. 456 _____ 879
- b. 5894 _____ 5784
- c. 9080 _____ 9088
- d. 23137 _____ 23104
- e. 8886 _____ 888
- f. 2310 _____ 2301

Part- II

5. Using the numbers 4, 9, 1 create possible three digits numbers without repeating the numbers.

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6. Form the greatest and smallest four digits number without repeating the digits from the given numbers.

- a. 4, 5, 1, 9

Greatest number	Smallest number

- b. 9, 0, 2, 7

Greatest number	Smallest number

7. Arrange the following numbers in descending order.

- a. 8796, 4675, 9874, 2309

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b. 4512, 3452, 4125, 2354

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c. 75022, 57859, 75039, 59323

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8. Arrange the following numbers in ascending order.

a. 7676, 6676, 7766, 6767

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b. 8346, 7892, 8490, 6580

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c. 98765, 98076, 97860, 95076

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9. Write the face value and place value of the underlined digit.

Number	Face value	Place value
65 <u>7</u> 43		
980 <u>9</u> 0		

<u>2</u> 499		
<u>9</u> 8100		

10. Write the number names for the following numerals.

a. 68001 _____

23500 _____

11. Represent the following numbers on ABACUS.

75687	10957	87644

12. Continue the following number series.

a. 45 50 55 _____ _____ _____

b. 100 200 300 _____ _____ _____

c. 7 _____ 700 7000 _____

d. 8 88 _____ _____ 88888

e. 24 26 28 _____ _____ _____

f. 620 630 640 _____ _____ _____

13. Round the following numbers as directed, also mention whether it is **ROUNDED UP** or **ROUNDED DOWN**.

Number	Nearest tens	Nearest hundred	Nearest thousand
8765			
23456			
1292			
45362			
90206			

Part III

14. Write all the odd numbers between 456 and 466.

15. Write all the even numbers between 8751 and 8761.

16. Write down the next five odd numbers

a. 2345, 2347, _____, _____, _____, _____, _____

b. 89, 91, _____, _____, _____, _____, _____

c. 921, 923, _____, _____, _____, _____, _____

17. Write down the next five even numbers

a. 562, 564, _____, _____, _____, _____, _____

b. 70, 72, _____, _____, _____, _____, _____

c. 9800, 9802, _____, _____, _____, _____, _____

18. Find the answer in the grid and circle it.

- a. Two added to two.
- b. Number name for 12 in words.
- c. 16 rounded to nearest tens.
- d. Smallest three digit number.
- e. 2, 4, 6, 8 are even/ odd numbers.
- f. 4 will be rounded up/ down.

E	Q	W	E	Q	T	B	T
V	U	F	Q	E	W	W	M
E	L	O	Z	T	E	R	M
N	K	U	G	N	L	F	K
P	O	R	T	K	V	S	Z
I	O	Y	O	B	E	A	X
O	T	A	D	D	O	W	N
H	U	N	D	R	E	D	C