

KLE SOCIETY'S SCHOOL, NAGARBHAVI, BENGALURU

NAME : _____

GRADE : 6

DATE : _____

SUBJECT : MATH

PRACTICE PAPER

KNOWING OUR NUMBERS

1) Fill in the blanks.

- a) 1 lakh = _____ ten thousand.
- b) 1 million = _____ hundred thousand.
- c) 1 crore = _____ ten lakh.
- d) 1 crore = _____ million.
- e) 1 million = _____ lakh.

2) Place commas correctly and write the numerals.

- a) Seventy – three lakh seventy-five thousand three hundred seven.
- b) Nine crore five lakh forty one.
- c) Seven crore fifty two lakh twenty-one thousand three hundred two.
- d) Fifty-eight million four hundred twenty-three thousand two hundred two.
- e) Twenty-three lakh thirty thousand ten.

3) Write the numerals in words.

- a) 14, 25, 89, 329 b) 142, 589, 329 c) 19, 12, 56, 242
- d) 5, 128, 475 e) 58, 423, 202 f) 8, 75, 95, 762

- 4) Given digits are 2, 3, 4, 5, 6, 7, 8. Make the largest and the smallest 9 digit numbers , using all the digits at least once (you may repeat the digits). Write their number name according to Indian numeration systems. Find their sum and difference.**

5) I am a 5-digit number. My ones digit is 3. My hundreds digit is 2 times my ones digit.

My tens digit is the sum of ones digit and hundreds digit. My thousands and ten

thousands digit is one less than hundreds digit.

a) What number am I?

b) Write my successor and predecessor.

c) Am I greater than or lesser than the number fifty thousand nine hundred thirty six.

6) Write in Hindu-Arabic and Roman numerals, the year in which

a) India got Independence.

b) India became republic.

c) You were born.

7) Write the successor and predecessor:

a) 70,000

b) 5, 09, 000

c) 30, 86, 000

8) By how much is 13246510 larger than 4658642.

9) Population of Sundarnagar was 2, 35, 471 in the year 1991. In the year 2001, it was

found to be increased by 72958. What was the population of the city in 2001?

10) Find the difference between the greatest and the least number that can be written

using the digits 6, 2, 7, 4, 3 each only once.

11) A machine, on an average manufactures 2, 825 screws a day. How many screws did

it produce in the month of January 2006?

12) A merchant had Rs. 78, 592 with her. She placed an order for purchasing 40 radio

Sets at Rs. 1200 each. How much money will remain with her after the purchase?

13) A student multiplied 7236 by 65 instead of multiplying by 56. By how much was his

answer greater than the correct answer?

14) In an election, the successful candidate registered 5, 77, 570 votes and his nearest

rival secured 3, 48, 685 votes. By what margin did the successful candidate win the

election?

15) Round off each number to its greatest place and solve.(Refer text book worked

examples)

a) $730 + 998$

b) $8325 - 491$

c) $439 + 334 + 4317$

d) $1, 08, 734 - 47, 599$

e) 578×161

f) 5281×3491

g) 1291×592

