

## MATHS WORKSHEET (2014-2015) CLASS-IV LESSON : ADDITION

### A. FILL IN BLANKS:

1. The sum of two or more numbers is called \_\_\_\_\_ and the numbers which are added are called \_\_\_\_\_.
2. The numbers added in any order gives the \_\_\_\_\_ same.
3. When zero is added to any number the sum is the \_\_\_\_\_.
4. We add \_\_\_\_\_ to a number to get its successor.
5. The sum of the place value and face value of 4 in the number 74,23,608 is \_\_\_\_\_.
6. The sum of the largest 7 digit number and 1 is \_\_\_\_\_.
7. The number which is 600 more than 695482 is \_\_\_\_\_.
8. The sum of the largest and the smallest numbers formed by using all the digits 3,8,5,0,4 and 6 is \_\_\_\_\_.

### B. FILL IN THE MISSING NUMBERS:

1.  $52648 + 7389 = \underline{\hspace{2cm}} + 52648$
2.  $12504 + \underline{\hspace{2cm}} + 28765 + 74095 = 28765 + 74095 + \underline{\hspace{2cm}}$
3.  $9999 + 52498 + 1 = \underline{\hspace{2cm}}$
4.  $\underline{\hspace{2cm}} + 1 = 500000$
5.  $9876543 + \underline{\hspace{2cm}} = 9876543$
6.  $953700 + \underline{\hspace{2cm}} = 954000$
7.  $9999999 + 1 = \underline{\hspace{2cm}}$
8.  $546787 + 2113 = \underline{\hspace{2cm}}$

### C. ARRANGE THE FOLLOWING NUMBERS IN COLUMNS AND FIND THEIR SUM:

1.  $315698 + 252481 + 3078$
2.  $38567 + 185679 + 79843$

**D. WHICH NUMBER IS :**

(a) 89 more than 345611 ?

(b) 437 more than 266453 ?

**E.SOLVE THESE STORY SUMS:**

1. In Noida schools the number of children who appeared for Olympiad Exam in year 2007 were 25,186 and in year 2008 were 27,619. How many children appeared in both the years together?

2. The Essel world had 1,32,767 visitors in 1998. In 1999 it had 1,747 more visitors than 1998. How many people in all visited Essel world in the 2 years.

3. An Indian Air Lines aeroplane flew 76,523 km in one week, 67,717 km in the second week and 7,739 km in the third week. Find the distance covered by the plane in these 3 weeks.

4. The number 3,95,436 is given. Interchange the digits at lakhs place and thousands place. Find the sum of the original number and the new number.