Assessment 1

Name: ..... Class: ..... Date: .....

1. Fill in the blanks:
   (a) The number 2345 written in words is two _____ three _____ and forty-five.
   (b) The smallest 3-digit number without repeating the digits is _____.
   (c) The largest 3-digit number that can be formed by using any one of the digits, 2 and 3, twice is _____.
   (d) The sum of the largest and smallest 3-digit numbers (without repetition) is _____.
   (e) 8934 + 5423 = _____ + 5423
   (f) 234 × (123 + 729) = (234 × _____) + (_____ × 729)
   (g) 0 ÷ 5634 = _____
   (h) 899 × 1 = _____
   (i) 9823 + _____ = _____ + 9823 = 9823
2. Write the predecessor and the successor of the following whole numbers:
   (a) 18,999 (b) 33,000 (c) 19,294
3. Write 567342 in words using the international and the Indian system.
4. Write the place values of 7 in the number 574372. Find the sum of the place values.
5. Without repetition, write all the 3-digit numbers that can be formed using the digits 3, 4 and 5.
6. How many 2-digit numbers exist between 8 and 42?
7. Find the sum of the smallest and the largest 4-digit numbers.