Global Edge School Revision Sheet	2012-13

GLOBAL EDGE SCHOOL AHEAD OF THE LEARNING CURVE	Topic: Subtraction,Multiplication,Division	Subject: MATHEMATICS
	Class:IV Revision Sheet	Month: SEPTEMBER

1. Fill in the blanks:
   a. 2,463 X 100 = _____
   b. Minuend - _____ = Difference
   c. The numeral by which a multiplicand is multiplied is called the _____
   d. 2,349 ÷_____ = 2,349
   e. The number that is left over in the end out of the dividend is called _____
   f. Dividend = Divisor X _____+ Remainder.

2. Match the following.
   a. Difference   498 x 10
   b. 398 / 100   0
   c. 4,980   Subtraction
   d. 4,902 x 20   Quotient = 3
   e. 0 / any number   98,040

3. Solve and check for the following:
   a. 8,12,009 – 2,064   b. 3,248÷18

4. Circle the biggest product/ quotient in each:
   a. 3,802 X 104   7,345 X 12   8,091/24

5. Fill the box with an appropriate sign >, <, =
   a. 6,00,009 – 23,806 .... 3,00,896 + 1,234
   b. 4,096 x 14 .... 3,240/15

6. Write the formula for the following:
   a. Check for Subtraction:
   b. Inverse Relationship of Subtraction
   c. Check for Division

7. Fill in the missing numbers.

	6		7	0	4	5	3
_	2	7		7			4
		2	8		8	2	

8. Word problems
   a. A child is asked to write the entire English alphabet 150 times. How many letters will the child have to write?
   b. In a year a factory produced 3,84,740 bulbs out of which it sold 96,800 bulbs. How many bulbs were left unsold?
   c. A farmer needed to plant 5,016 seeds equally in 33 rows. How may seeds can be planted in each row?
   d. In a courtyard 15 metres long and 12 metres broad, a rangoli was made with 29,678 flowers. There were 15,289 red flowers and the rest were white. How many white flowers were there in the rangoli?
   e. What is the product of the greatest 4- digit number and smallest 2 digit number?
   f. On Independence day, 6289 flags were put up in 20 different colonies. How many flags were put up in each colony? Were any flags left over?
   g. What should be added to 5937 to make it 10000?