NAME -   SUBJECT- MATHEMATICS   OBTAIN GRADE-

Q.1 Write the expanded form of the following numbers.

(1) 9763   --------------+-----------------+---------------------+-----------------------+

(2) 7934   --------------+-----------------+---------------------+-----------------------+

Q.2. Write the place value of each digit 9 in 9999.

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Q.3. Write the following numbers in ascending order.

   8765, 9123, 7654, 1098

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Q .4 Identify True/False statements.

(1) Subtracting zero from a number gives the same number.   (   )

(2) Adding one to a number gives the same number.   (   )

(3) Subtracting the largest three-digit number from the largest four digit number results in a reminder

of 100.   (   )

(4) 7632 + 806 + 9002 = 9002 + 806 + 7632   (   )

Q.5. Reena had 2355 Rs. Her father gave her 4675 Rs. more. How many rupees does Reena have in

   total now.

Q, 6. Rahul has 6 marbles. Tanmay has double marbles than Rahul. How many marbles do they both have in total.

Q, 7 In which place is zero in the numbers? Write.

(1) 1025   ---

(2) 3064   ---

(3) 4090   ---

(4) 8001   ---

Q, 9. One packet contain 75 pencils. How many pencils will there be in such 19 packets.

Q, 10. A gardener has 120 flowers. Garlands of 24 flowers each are to be prepared. How many such garlands can be prepared from 120 flowers.

Teacher's Note.