Name of School……………………………………………..

SUMMATIVE ASSESSMENT FIRST 2025-26

CLASS - 4

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.

………

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

   8765,   9123,   7654,   1098

………

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.