

Mathematics Test

Grade IV

Time: 60 mins

M.M: 25

Note:

All questions are compulsory.

Rough work to be done on the right-hand side of the answer sheet.

Q1. Fill in the blanks:

5

- a) The greatest 5-digit number using digits 3, 7, 5, 0, 9 is \_\_\_\_\_.
- b) There is/are \_\_\_\_\_ lakh/s in 100 thousand.
- c)  $4536 + 875 + 1008 = \text{_____} + 875 + 4536$ .
- d) Numbers being added in an addition operation are called \_\_\_\_\_.
- e)  $(3 \times 100000) + (5 \times 1000) + (4 \times 100) + 7 = \text{_____}$ .

Q2. Tick the correct option:

5

- a) The Roman numeral for 7 is \_\_\_\_\_.
  - i) IV      ii) VI      iii) VII      iv) none of these
- b) \_\_\_\_\_ + 255 = 1000
  - i) 555      ii) 745      iii) 455      iv) none of these
- c) XXV + XV is \_\_\_\_\_.
  - i) XVII      ii) XL      iii) L      iv) none of these
- d) The Successor of greatest 5-digit number is \_\_\_\_\_.
  - i) 10000      ii) 4100000      iii) 1000      iv) none of these
- e) 1050 more than 20050 is \_\_\_\_\_.
  - i) 21100      ii) 31100      iii) 25700      iv) 20010

Q3. State whether the following statements are true or false:

3

- a) If we add 1 to any number, we get the predecessor of that number.
- b) The numeral for 72 thousands 6 hundreds 6 tens and 2 ones is 720662.
- c) The greatest 4-digit even number is 9998.
- d) The period of 5 in 56237 is thousand.
- e) There are 100 tens in 0 000.
- f) XXV + XI is written as XVI in Hindu-Arabic numerals.

- Q4. Do as directed: 2
- a) Write the expanded form of 5, 67, 08, 403.
- b) Which number is 950 more than the largest 5-digit number?
- Q5. Find the sum of 8945646, 28433 and 528754. 3
- Q6. a) Write the following numerals in ascending order: 2
- 5,56,735; 5,76,970; 5,67,709; 5,56,573
- b) Write the following numbers in descending order:
- 2,98,007; 4,76,817; 1,34,293; 12,45,456
- Q7. Write the period and place value of 3 in the numeral 25463457 according to the Indian place value chart. Also write its number name. 2
- Q8. Write the number name of 5635336 according to the International system of numeration 1
- Q9. Find the missing digits: (2)

$$\begin{array}{r} 368547 \\ + 5999 \\ = 6846 \end{array}$$