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CHETHIPUZHA, CHANGANASSERY – 686 104

First Mid-Semester Examination - 2026 – 27

Class: IV **MATHEMATICS** **Time: 1 Hr**

Marks: 25

I. Choose the correct option **(5)**

1. The smallest 4 digit number using the digits 4 ,2 ,5 , 0 is _____
   (0245, 4025, 2045, 5420)
2. The predecessor of 2,00,000 is _____
   (3,00,001; 2,99,999; 1,99,999; 2,00,001)
3. Which number makes the sentence true?
   3421 + 5010 < 5010 +_____ (3241, 3521, 3124, 1000
4. If 7352 - _____ = 0.
   (0, 1, 7352, none of these)
5. Identity the property of addition :
   3142 + 2001 =2001+3142
   (Order property, grouping property ,zero property)

II. Fill in the blanks **(5)**

1. The place value of 5 in 6,52,701 is_____
2. 384 +514+4107= 384 +____ +4107
3. 9333 - _____=9000
4. _____ is the standard form of 600000+5000+40+7
5. When a number is subtracted from itself the difference is _____

III. Write the number names of the following **(2)**

1. 560234
2. 340196

IV. Write the Hindu Arabic Numerals **(3)**

1. XXX
2. XIX
3. XXIV

V. Answer the following

1. Arrange in columns and add (7886 + 80 + 720 + 1975). (2)
2. There are 2556 students in junior section and 2967 students in the senior section. How many students are studying in the school? (2)
3. In a zoo, there were 1,700 herbivores and 2,475 omnivores. If 275 animals died, how many animals remained in the zoo? (3)
4. Subtract and check your answer by addition 3424 – 2352. (3)

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