



ANGEL'S PUBLIC SCHOOL

SAMPLE PAPER

PERIODIC TEST – I SESSION 2025 – 26

CLASS – V

TIME : 1 hr. : 30 min.

SUBJECT – MATHEMATICS

M.M = 40

A. Choose the correct option. (Do any six)

(6x1=6)

- V, ___ and D are never repeated.
(i) X (ii) I (iii) M (iv) L
- How many lakhs make 10 million?
(i) 50 (ii) 100 (iii) 1000 (iv) 200
- The successor of 91,81,87,999 is _____.
(i) 91, 81,87,998 (ii) 91,81,87,8000 (iii). 91,81,87,900 (iv) 91,81,87,9910
- The sum of the place values of the three 9s in the number 19,29,029 is _____.
(i) 9,90,009 (ii) 9,09,009 (iii) 9,99,000 (iv) 9,09,090
- What is the largest possible number which results in 230 when it is rounded off to the nearest tens ?
(i) 230 (ii) 235 (iii) 229 (iv) 234
- XC –XXI is the same as _____.
(i) L+XIX (ii) XL+IV (iii) C+XL (iv) L+IX
- The predecessor of a number is always less than _____.
(i) 3 (ii) 2 (iii) 1 (iv) 10

B. Fill in the blanks.(Do any eight)

(8x1=8)

- 467 in Roman numerals is _____.
- We need place value system to ____ and ____ the numbers.
- Write the number 12,36,356 in Indian number system _____.
- The place value of 7 in 20,07,05,004 ____.
- The expanded form of 6,78,45,631 is _____.
- The greatest 7–digit number using the digits 4,3,0,5,9 and 8 is _____.
- Symbol ____ can be added to and subtracted from only L and C .
- Aryabhata died in ____ common era.
- The _____ of a digit is the value of the digit itself.

C. Solve. (Do any seven)

(7x2=14)

- The difference between two numbers is 24,50,172 .Find the bigger number ,if the smaller number is 15,28,978.
- Write the number in standard form:
 $10,00,00,000+40,00,000+20,000+700+7$

3. Write in figures :

Twenty–two million two hundred forty thousand seven hundred eighty –three

4. Write the number in International number system :

3891402

5. The difference of two numbers is 3,40,33,152. If the bigger number is 8,25,55,095, Find the smaller number .

6. Subtract : $6235617 - 4381425$

7. Find the sum: $50040732 + 22351625 + 15746210$

8. Tick the correct and cross the wrong.

(i) There are two places in millions period.

(ii) Expanded form of a number is the sum of the place values of all its digits.

D. Solve. (Do any four)

(4x3=12)

1. Subtract and check your answer :

1,23,82,500 from 4,67,04,815

2. A chocolate factory produced 12,35,450 chocolates in January 20,25,800 chocolates in February and 1,52,875 chocolates in March .How many chocolates were produced in these 3 months?

3. Write the number in words in International place value system and in Indian number system :2896450

4. Write the numbers in ascending and in descending order:43,06,789 43,06,789 43,60,789 43,60,879

5. Compare the numbers and use the correct sign <,>or =

(i) 3,75,412 ____ 3,57,412

(ii) 1,756,215 ____ 1,756,315

6. (i) Round off to 819 to the nearest tens.

(ii) Round off to 8989 to the nearest hundreds.

(iii) Round off to 9659 to the nearest thousands.