

ANGEL'S PUBLIC SCHOOL

SAMPLE PAPER PERIODIC TEST – I SESSION 2021 – 22 CLASS – V

TIME: 1 HR

SUBJECT: MATHEMATICS

M.M:40
(6x1=6)

1. Choose the correct option.

- (a) The Roman number for 372 is _____.
- (i) CCCLXXII (ii) CCLLXXII (iii) CCCXLII
- (b) There are _____ types of number systems.
- (i) 2 (ii) 1 (iii) 3
- (c) The period of the colored digit in 2,87,32,137 is _____.
- (i) ones (ii) thousands (iii) hundreds
- (d) Round off the number 32,48,736 to the nearest 1000.
- (i) 32,50,000 (ii) 32,40,000 (iii) 32,49,000
- (e) Which digit is at the ten lakhs place in the number 2,87,53,911 ?
- (i) 2 (ii) 8 (iii) 7
- (f) $6400 \div 10 =$ _____
- (i) 640 (ii) 64 (iii) 64000

2. Fill in the blanks.

(7x1=7)

- (a) $1256 \times \underline{\hspace{2cm}} = 0$
- (b) Successor of 64,03,793 is _____.
- (c) Put < or > in the following blank.
- (i) 1,43,72,000 _____ 1,45,72,000
- (d) The smallest 6- digit number is _____.
- (e) Mark the periods with commas. (Indian Number System)
- (i) 94568341 _____
- (f) In DMAS, S means _____.
- (g) $72 \times 0 - 0 \div 75 =$ _____.

3. Solve. (Do any 5)

(5x3=15)

(a) Write the following in numbers.

(i) twelve million, seventy- one thousands, four hundred twelve.

(ii) Write the following numbers in the words.

34812115

(b) Convert the following to Hindu – Arabic numbers.

(i) LXXV

(ii) CDI

(iii) CCLV

(c) Subtract : $771122 - 580403$

(d) Make the smallest and the greatest numbers using the given digits-

1,8,3,0,2,7,5

(e) Multiply: 2035×480

(f) Divide: $3179 \div 25$

4. Solve. (do any three)

(3x4=12)

(a) Mr Singh ordered 4680 apple tree saplings. He wants to plant them in 18 rows.

How many of them should he plant in each row?

(b) Divide and check your answer: $4987 \div 16$.

(c) In the number 783425, write the digit in the :

(i) hundreds place _____

(ii) hundred thousands place _____

(iii) ten thousands place _____

(iv) ones place _____

(d) Write the number names of the following.

(i) 1,10,11,234 _____

(ii) 9,99,99,999 _____