

ANGEL'S PUBLIC SCHOOL

SAMPLE PAPER

PERIODIC TEST – I SESSION 2024 – 25
CLASS – V

TIME : 2 HRS

SUBJECT : MATHEMATICS

M.M:40

1. Choose the correct option. (Do any 10)

(10x1=10)

(a) The place value of _____ in 4 15 124 and 4 67 890 is the same.

(i) 8

(ii) 4

(iii) 0

(b) 8 -digit number has _____ periods.

(i) 6

(ii) 4

(iii) 2

(c) Rounded off the number 23467 nearest to 100 is _____.

(i) 23460

(ii) 234600

(iii) 23500

(d) _____ of the digit =face value of a digit x value of the place.

(i) Difference

(ii) Place value

(iii) Face value

(e) 5 crores = _____ millions

(i) 1000

(ii) 10000

(iii) 50

(f) If all the four operations are together in a question then we have to use _____.

(i) DMAS

(ii) SMAS

(iii) SAMD

(g) Any number multiply by 1 is _____

(i) number itself

(ii) 0

(iii) 1

(h) The place value of 5 in 86508643 is _____.

(i) 500

(ii) 5000

(iii) 500000

(i) The order of numbers involved in _____ cannot be changed .

(i) addition

(ii) product

(iii) subtraction

(j) When two or more numbers are multiplied, we get_____.

(i) product

(ii) remainder

(iii) difference

(k) 654270865 ___ 109876589 (Compare the numbers and put the sign)

(i) <

(ii) >

(iii) =

2. Fill in the blanks. (Do any five)

(5x2=10)

(a) Divide the number 865437 by 10,100, 100 is _____, _____ and _____.

(b) Write the number in numerals 321064966 _____. (International number system)

(c) $42 \div 7 + 3 \times 9 - 1$ _____. (Solve it)

(d) Round off the number 865338990 nearest to 1000 _____.

(e) Write the greatest and the smallest 8-digit numbers using all the digits 1,0,3,5,6,2,4 but repeating anyone digit exactly once _____.

(f) The smallest number in the group 342563567 ,56324790, 4534567788 ,65309877 is _____.

3. Solve. (Do any four).

(4x3=12)

(a) Multiply : 8755×1674

(b) Find the difference : 7999098 and 675480

(c) A factory manufactured 59898 blazers in the year 2020, 78906 blazers in the year 20, and 134145 blazers in the year 2022, How many blazers did they manufacture in these three years ?.

(d) Write T for true or F for false in blank.

(i) When the number is subtracted from itself, the difference is zero.

(ii) When the order of the addends is changed, the sum remains the same .

(e) The municipal corporation spent rs 6594830 on repairing the roads . Rewrite the sentence by rounding off the number to the nearest 1000s .

(f) Mrs Gupta earns rs 7856 every month . How much does she earn in 3 years?

4. Solve. (Do any two)

(2x4=8)

(a) Divide it 54767 by 231

(b) (i) Write in ascending order: 862344755. , 543377889, 5678439 , 489976543

(ii) Write in descending order : 5437899954, 32120754, 10765421 , 324788908

(c) Solve it using DMAS

$$72 \div 4 + 4 \times 10 - 2.$$