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O.S.D.A.V Public School, Kaithal

Periodic Test – 1(2024-25)

Grade- 4

Subject – Mathematics   **M.M : 30**

Name……………………..…Roll No……………….. Section…………

**Section-A**   **1×16= 16**

*Do all the sums :

Q1.   What does number show the abacus :

L   T Th   Th   H   T   O

| 3 4 3 2 0 5 |

Q2
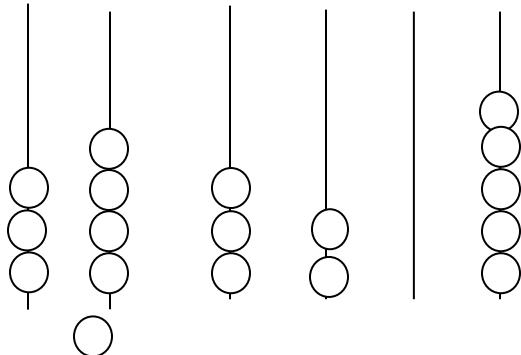
        7,12,405

    Seven lakh twelve thousand four hundred five

Q3. Compare < , > , =

    26,895   62,895

Q4. Add orally :

15000 + 4000 = 19000

Q5. Encircle the smallest numeral :

28,369 ; 42,943 ; 24,320 ; 68,427

Q6. The places ones, tens and hundreds belong to ones period.

Q7. A shopkeeper bought 250 red pens, 400 blue pens and 600 black pens.

How many total pens is bought by him?

_____1250 pens_____

Q8. The greatest 5-digit number is 99,999

Q9. 7,453 + 0 = 7453

Q10.   8,495 + 1,547 = 1,547 + 8495

Q11. Name the six places of a 6- digit number.

Ones, tens , hundreds, thousands , ten thousands , lakhs

Q12. There are 5 zeros in one lakh.

Q13. Mrs. Pinki has ₹ 100 in her purse. She bought a chocolate for ₹ 75. How much money is left with her?

_____₹ 25

Q14. The standard numeral for

8,00,000 + 20,000 + 5,000 + 0+ 40 + 6 = 8,25,046

Q15. Write the numeral for :

Eight lakh forty five thousand three hundred twelve

8,45,312

Q16. True/ False.

The number just before 90,000 is 89,999. True

Section-B **2×7=14**

Q 16. Rewrite the numbers given below in ascending order :

45,798 ; 54,234 ; 56,762 ; 23,510

23,510. ;. 45,798;. 54,234;. 56,762

Q 17. Arrange the numbers given below in columns and add :

2,98,345 ; 56,723 ; 41,397

_____

_____

   L T Th Th   H T O

  2   9   8   3   4   5

      5   6   7   2 3

+.   4   1   3   9 7

_____

  3   9   6   4   6   5   Answer is 3,96,465

Q 18. The sum of smallest 6- digit number and greatest 4- digit number.

The smallest 6 digit number = 100000

The greatest 4 digit number =   9999

_____

Sum.   = 109999

Q 19. Fill in the blanks with correct answer :

a. $12 \times 6 = 72$ c. $14 \times 3 = 42$

b. $9 \times 7 = 63$ d. $15 \times 8 = 120$

Q20. Write the expanded form of 45,296 in any 2-different ways :

4 ten thousands + 5 thousands + 2 hundreds + 9 tens + 6 ones

$40000 + 5000 + 200 + 90 + 6$

$4 \times 10000 + 5 \times 1000 + 2 \times 100 + 9 \times 10 + 6 \times 1$

Q 21. Subtract the numbers given below.

$85,729 - 61,387$

TTh	Th	H	T	O
8	5	7	2	9
− 6	1	3	8	7
2	4	3	4	2

Q 22. Tick ($\sqrt{}$) the correct answers :

a. The smallest 6-digit number formed by using the digits 5, 4, 3 0, 9 and 2

   only once is _____

i. 5,43,190 ☐   ii. 2,03,459 ☐   iii. 9,54,320 ☐

   b. 1 lakh = _____ thousand

i. 1000 ☐   ii. 100 ☐   iii. 10000 ☐

   c. The place value of 7 in 8,74,324 is _____

i. 7,00,000 ☐   ii. 70,000 ☐   iii. 7,000 ☐

   d. What is the period of the encircled digit :   6,54,⑧27
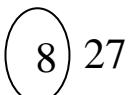
i. thousands ☐   ii. ones ☐   iii. lakhs ☐