DAV PUBLIC SCHOOLS, ODISHA ZONE
HALF YEARLY EXAMINATION, 2023-24

- Please check that this question paper contains 3 printed pages.
- Check that this question paper contains 5 questions.
- Write down the Serial Number of the question in the left side of the margin before attempting it.

CLASS: III
SUBJECT: MATHEMATICS

Time : 2 Hours   **Maximum Marks: 50**

General Instructions:

-This question paper has 4 sections.

-Section A contains 1 mark questions.

-Section B contains 2 marks questions.

-Section C contains 3 marks questions.

-Section D contains 4 marks questions.

-Verify your answers thoroughly before submission.

SECTION-A

1. Fill in the blanks.   **(10×1=10)**

   a) The smallest 4-digit number using the digits 9,1,5 and 0 only once is _____.

   b) The predecessor of 6206 is _____.

   c) $3658 - $ _____ $= 0$

   d) $4268 + 5731 = $ _____

   e) $9000 - 3000 = $ _____

   f) $80 \times 50 = $ _____

   g) The standard form of $7000 + 300 + 20 + 1$ is _____.

   h) $8+8+8+8 = $ _____ $\times 8$

   i) I take my dinner at 9: 30 _____. (use a.m./p.m.)

   j) The successor of the largest 3-digit number is _____.

2. Choose the correct answer.   (5 × 1=5)

a) The place value of 6 in 4263 is -

   i.   6   ii. 60   iii. 600   iv. 6000

b) The number which comes after 8099 is-

   i.   9000   ii. 8900   iii. 8100   iv. 9100

c) 192 + 232 = 232 + _____

   i.   192   ii. 232   iii. 0   iv. 424

d) 5050 - 450 = _____

   i.   5600   ii. 4600   iii. 6000   iv. 5000

e)   Quarter past 3 in figures is-

   i.   1:15   ii. 3:45   iii.   2:45   iv. 3:15

SECTION-B

3. Answer the following questions.   (6×2=12)

a) Convert 1 week into days.

b) Divide 24 by 8 using repeated subtraction method.

c) Find the product of 106 and 63.

d) Find the sum of 3462, 743 and 2533.

e) Write the expanded form of 3742 in two ways.

f) Find the difference between 965 and 2436.

        OR

   A number is 367 less than 1895. Find the number.

SECTION-C

4. Answer the following questions.   (5×3=15)

a) Divide 986 by 8 and write the quotient and remainder.

b) Find the cost of 19 chairs, if each chair costs Rs. 290.

c) Subtract 3421 from 8410 and check your answer.

d) This year Seema celebrated her birthday by distributing 3657 sweets in an orphanage and 2051 sweets in an old age home.

    i.   Find the total number of sweets distributed by her.

    ii.   Write a value learnt by you from her.

e) Look carefully at the given calendar and answer the following questions.

February 2024

SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29		

    i. Number of Sundays in the given month is _____.

    ii. The 3rd Monday of the month falls on _____.

    iii. The first day of the month is _____.

SECTION-D

5. Answer the following questions.   **(2×4=8)**

a) 720 marbles are equally packed in 6 packets. Find the number of marbles in each packet.

b) A necklace contains 285 beads. How many beads will be there in 63 such necklaces?

<div align="center">OR</div>

Rohan draws 149 paintings in every month. How many paintings can he draw in a year?

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