KENDRIYA VIDYALAYA ....

SESSION ENDING EXAM (2022-23)

Subject: MATHS   **Class : V_____**   **Time: 2 hours 30 Min**   **Max. Marks: 40**

Name:_____   **Roll No.: _____**   **Date: _____**

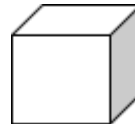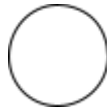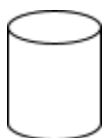| Knowledge	Understanding	Ability to Compute	Problem Solving Ability	Total
10	10	10	10	40

Invigilator Sign _____   **Examiner Sign_____**

KNOWLEDGE

Q.1 Choose the correct answer and write in the blanks :   **(4)**

i) The capital of India is _____. (Delhi, Mumbai)

ii) A Cuboid has _____ faces . (6, 8)

iii) 3 mm = _____cm. (0.3, 3)

iv) A perimeter of rectangle is _____ (L x B, 2 L + 2 B)

Qu.2 (A) Label 2 D and 3 D shapes   **(2)**

_____   _____   _____   _____

(B) Draw a cube and a cuboid   **(2)**

(C) Find the volume of Cube whose side is 4 cm.   **(2)**

UNDERSTANDING

Qu.3   Tick the correct answer (3)

i) State which has largest area

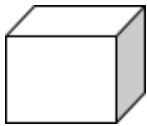 a) M.P.   b) U.P   c) Rajasthan

ii) Area of square is _____

  a) L x B   b) Side x side   c) 4 x side

iii) The space occupied by an object is its

  a) Area   b) Perimeter   c) Volume

Qu.4 (A) Look at the figure and answer (2)

Name the figure   _____

Number of vertices _____

(C) What is the missing operation (+   -   ÷   x) (2)

    i)   440 _____10   =   44   ii) 315_____20   =   6300

    iii) 100_____200 = 300   iv) 490_____10   = 480

Qu. 5   Look at the Map and answer the following (3 X 1 = 3)

1) Which state is surrounded by four other states ?

   _____.

2) Is there any state which is to be north of Jammu and

   Kashmir ? _____.

3) The Karnataka team starts from Bangalore and moves in

   north direction. Which states does it cross to reach Delhi?

   _____.

ABILITY TO COMPUTE

Qu.6 (A) Shift the decimal. (2)

i) 4.655 x 10 = _____   ii) 14.65 ÷ 10 = _____

(B) Write as decimal :

i) 5/10 = _____   ii) 21/100 = _____.

Qu.7 (A) Find the product (2)

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   3   2
 X 4   6___
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(B) Find the quotient and check the answer (2)

4228 ÷4

(C) Add (2)

12.54 + 0.652

Qu.8 Multiply by breaking method (2)

60	5

65 x 31

30

1

PROBLEM SOLVING

Qu. 9 Answer the following. (3)

    i) A match box measure 1 cm x 1 cm x 1cm. Find its volume. _____.

    ii) Cost of 1 cake is Rs.15. Find the cost of 10 cakes _____.

    iii) Write using decimal 15m 70 cm = _____.

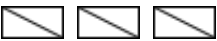**Qu.10 (A) How many match boxes can be got for Rs.2.50.** (2)
    (1 match box = 0.50 paisa)

(b) 576 books are to be packed in boxes. If 1 box has 24 books, how many boxes are needed ? (2)

Qu.11 The number of fruit juiced packs sold in a school canteen in a weak is given below. Complete the table. (3)

Juice	Tallymarks	Total
Apple	𝄍 𝄍 𝄍	
Orange	𝄍 𝄍 𝄍 𝄍	
Pineapple	𝄍 𝄍 𝄍	
Gauva	𝄍	

i) The most favourite juice pack is _____.

ii)The packs of _____ and _____ juice sold were the same.