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## PRACTICE PAPER (PT-2) 2023-24

Subject- MathsClass - IVTime- 180 minMM- 80Name of the student -

## General Instructions -

- This question paper contains 5 sections $A, B, C, D$ and $E$.
- Section $A$ contains 20 question carrying 1 mark each. All the questions are compulsory.
- Section B contains 5 questions carrying 2 marks each. All the questions are compulsory.
- Section C contains 7 questions carrying 3 marks each. Attempt any 5 out of 7.
- Section D contains 7 questions carrying 4 marks each. Attempt any 5 out of 7.
- Section E contains 5 questions carrying 5 marks each. Attempt any 3 out of 5 .

Section-A


| Fill the blanks. |  |
| :--- | :--- |
| Q. 9 | A dice has $\quad$ number of faces. |
| Q. 10 | $10 \mathrm{~mm}=\ldots \quad \mathrm{cm}$ |
| Q. 11 | 100 less then 407 will be___ $\quad$. |
| Q. 12 | $1 / 4$ of an hour $=\quad$ minutes. |


| Write true or false. |  |  |
| :--- | :--- | :--- |
| Q, 13 | Greatest 4 digit number is 1000 | True/False |
| Q. 14 | 100 minutes $=1 \mathrm{hr} 40 \mathrm{~min}$ |  |
| Q. 15 | In 24 hr clock $12: 00 \mathrm{pm}$ is 1200 hrs |  |
| Q. 16 | The sum of opposite sides of a dice is 7 |  |


| Match the columns. |  |  |  |
| :--- | :--- | :--- | :--- |
| Q. 17 | 400 cm |  | $5^{\text {th }}$ February |
| Q. 18 | $15 \mathrm{~m}+1 \mathrm{~m} 99 \mathrm{~cm}+86 \mathrm{~cm}$ |  | 17 m 85 cm |
| Q. 19 | 1 more than 1000 | 4 m |  |
| Q. 20 | 6 days after $30^{\text {th }}$ january | 1001 |  |

## Section-B

| Q. 1 | Draw a jaali pattern using bricks? |
| :--- | :--- |
| Q. 2 | Find out perimeter of a rectangle with length 8 cm and 5 cm ? |
| Q. 3 | A group of 210 children are going for a trip. If capacity of 1 bus is 25. How many buses are <br> required and how many children will be left? |
| Q. 4 | Ram started for school at 7:15 and take 25 minutes to reach. What time does he reach the <br> school? |
| Q. 5 | Draw the top, side, front view of "Railway track"? |

## Section-C

| Q. 1 | Draw TESSELLATIONS using (10 units)? |
| :--- | :--- |
| Q. 2 | Arrange in column and Subtract 40 km from 16km 823 m ? |
| Q. 3 | A forest had 2698 trees. 450 trees have been cut down. How many trees are left? |
| Q. 4 | I gave 2 pens to each of my students. There are 42 students in my class Still 5 pens are left <br> with me .How many pens did I have?? |
| Q. 5 | Draw the net of Dice? |
| Q. 6 | Find the difference between the largest and smallest 4 digit number formed by the digits <br> $4,6,8$ and 1? |
| Q. 7 | Subtract and check your answer 10000-9549? |

## Section-D

| Q. 1 | If the cost of 1,000old bricks from Intapur is Rs.1200. What will be the cost of 1500 bricks? |
| :---: | :---: |
| Q. 2 | A bridge is 500 m long. How many buses of 5 m can stand of the bridges, if distance between them is negligible? |
| Q. 3 | Find the sum and difference between the largest and smallest 4 digits numbers formed by the digits $4,6,8$ and 1 ? |
| Q. 4 | How many minutes are there between? <br> a) 6:20am and 6:45 am? <br> B) $10: 35 \mathrm{am}$ and $10: 55 \mathrm{am}$ ? <br> c) $5: 45 \mathrm{pm}$ and $6: 20 \mathrm{pm}$ ? <br> d) $8: 45 \mathrm{pm}$ and $9: 0 \mathrm{pm}$ ? |
| Q. 5 | Show the time by drawing clock? <br> a) Quarter past 8 <br> b) Quarter to 9 |
| Q. 6 | Change into 12-hour clock time <br> a) 2215 hrs <br> b) 0940 hrs |
| Q. 7 | Convert <br> a) $1706 \mathrm{~cm}=$ $\qquad$ m $\qquad$ cm |

$\qquad$ km $\qquad$ m

## Section-E

Q. 1 The following are the rides, their cost and duration at an amusement park. Look at this carefully and answer the following questions.

| SI.No | Name of the boat | Ticket-Price | Trip- time |
| :--- | :--- | :--- | :--- |
| 1. | Double decker | Rs30 | 45 minute |
| 2. | Paddle boat | Rs15 | 30 minute |
| 3 | Motor boat | Rs25 | 20 minute |
| 4. | Boat with oars | Rs15 | 45 minute |

a) One group of children went for the double decker trip.They paid Rs450 in total. How many children went for the double decker trip?
b) Javed went twice for boating. He paid a total of Rs40 and boated for 50 minutes. Which two boats did he take?
Q. 2 A person Devi Prasad used to run 2 km everyday around the field shown below.


500m
a) If Devi Prasad take 1 round of the field. Find out how far did he run?
b) How many rounds of the park must Devi Prasad run to cover 2 km ?
Q. 3210 children go for a trip, each child is given 1 orange, banana and 5 biscuits. 38 children do not take bananas. How many oranges, bananas and biscuits were distributed?
Q. 4 Look at the map of the school given below and answer the following questions:

a) Which class is behind class $V$ ?
b) Which room is opposite to class III?
c) When you enter from gate $A$, what is in front of you?
d) What is to right of the football field?
e) Where is flag pole?
Q. 5 a)Chandran went to a shop to buy butter on $15^{\text {th }}$ may 2006.Butter was packed on 15/01/06 and was best to use before 180 days from the date of packing . Chandran should buy the butter or not?
b) Kumbh was started for 21days. It ended on $15^{\text {th }}$ november. When did mela start?

