## Atomic Energy Central School-2, Mumbai

Periodic Test-1 ( July 2024)
Subject: Maths Marks: 40
Marks Obtained: $\qquad$
Student's Name: $\qquad$
Class/ Sec: 3 - $\qquad$ Roll No.: $\qquad$ Date of Examination: $\qquad$ Invigilator's Sign: $\qquad$ Examiner's Sign: $\qquad$

Q1) Choose the correct answer and fill in the blanks. $(1 / 2 \times 10=5)$
i) A cuboid has $\qquad$ faces. $(2,4$, 6)
ii) The place with the longest name is located in $\qquad$ .
(Gujarat, Andhra Pradesh, Maharashtra)
iii) The smallest number name from 65 to 75 is $\qquad$ . (Sixty, Seventy, Eighty)
iv) A $\qquad$ has all the faces square in shape . (cuboid, cone, cube)
v) 20 packets of 10 bindis each make $\qquad$ .
( 100, 2010,
200)
vi) The number 56 has $\qquad$ letters. (8, 7, 6 ) vii) A cube is a special type of $\qquad$ .
(cylinder, cuboid, cone) viii)The shape with both flat and curved faces is $\qquad$ .
(cube, cuboid, cylinder)
ix) $\qquad$ and 85 make $100 . \quad(15, \quad 25$,35)
x) A cone has $\qquad$ faces.
(1, 2,
3)

Q2) Write True or False . $\left(1 / 2 \mathbf{X 5}=\mathbf{2}^{1 / 2}\right.$ )
i) The number 149 comes before 150 . $\qquad$
ii) A textbook is cylindrical in shape. $\qquad$
iii) Two matchstick bundles of 100 and one bundle of ten make 210 . $\qquad$
iv) The number 1 more than 159 is 158 . $\qquad$
v) 34 and 66 make a century . $\qquad$

Q3) Match the following. ( $1 / 2 \mathrm{X} 5=21 / 2$ )


115


105




Q4) Do as directed. ( $1 \times 5=5$ )
i) Fill in the boxes .

ii) Tick $(\checkmark)$ the longest name and cross $(X)$ the shortest name.
AMINA
MITA
SAREENA
MEENA
iii) Write any 2 number names between 50 and 60 that have 8 letters.
$\qquad$
$\qquad$
iv) Fill in the blanks.

v) Mark the numbers 105 and 129 on the number line.


Q5) Do as directed. $(2 \times 10=20)$
i) Look at the table and answer the following.

| SONAM | SONU | RANU |
| :--- | :--- | :--- |
| JOHN | NADIM | PAPPU |

a) Two names with the same starting letter. $\qquad$
b) Two names with 5 letters. $\qquad$
ii) Given below are the picture cards. Write the names in two groups .


| LIVING THINGS | NON LIVING THINGS |
| :--- | :--- |
|  |  |

iii) Count the shapes.

a) Cylinder $=$ $\qquad$
b) Cuboid $=$ $\qquad$
iv) Show the following on the number line.
a) Mark a star on the number 149
b) Mark a smiley on the number which comes exactly between 130 and 140 .

v) Write in words.

114 - $\qquad$ 148 - $\qquad$
vi) Write the numbers.
a) 30 more than 150 $\qquad$
b) 45 less than 200 $\qquad$
vii) Continue the jump of 20 and fill in the blanks.

viii) Write the name of the objects that are made of following shapes.

Cube - $\qquad$
$\qquad$
Cone - $\qquad$
$\qquad$
ix) Fill in the table.

| picture | 100 s | 10 s | 1 s | number |
| :---: | :---: | :---: | :---: | :---: |
|  |  | - |  |  |

x) Sonu counted 159 seeds in the pot. How many seeds will she need to put in the pot to make it to 200 ?

Q 6) Fill in the petals . (2)


Q7) Draw the bundles of sticks and loose sticks for the given number. (3)

| 14 |  |
| :--- | :--- |
|  |  |
| 41 |  |
|  |  |
| 60 |  |
|  |  |

