

ATOMIC ENERGY CENTRAL SCHOOL-1, HYDERABAD

PERIODIC TEST- 2, January 2026

CLASS: IV / SEC: _____ SUB: MATHEMATICS TIME: 1^{1/2} hours

Name of the student: _____ Roll No.: _____

Date: _____ Max. Marks: 40 Marks Obtained: _____

Invigilator's Signature: _____ Examiner's Signature: _____

Section A – Knowledge (10 Marks)

Q1) Choose the correct answer. 4 M

1) What is the standard unit of gram? ()

- a) litres b) centimeters c) kilogram d) meters

2) 2 packets of 500g = _____ kg. ()

- a) 1kg b) 10 kg c) 100 kg d) 1000 kg

3) How many 1ml droppers will find a 10 ml dosing cup. ()

- a) 1 b) 10 c) 100 d) 1000

4) Number of wheels in 10 tricycles with 3 wheels in each is 10×3

wheels = _____ wheels? ()

- a) 10 b) 20 c) 30 d) 40

Q2) What is the 2 M

a) Double of 14 = _____.

b) Double of 32 = _____.

Q3) Write the mirror image of the following? 2 M

181

686	
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Q4) Solve the following problems. 2 M

a) $90 \div 3 =$ _____

b) $150 \div 3 =$ _____

Section B – Understanding (10 marks)

Q1) Choose the correct answer. 5 M

1) In 10 kg packets, how many 1kg packets are there? ()

a) 10 b) 20 c) 30 d) 40

2) How many 500 ml bottles will fill a 1L bottle? ()

a) 2 b) 1 c) 3 d) 4

3) How many 10's becomes 1 hundred? ()

a) 5 b) 10 c) 15 d) 20

4) If ₹ 30 shared equally among 3 children, how much money each children get? ()

a) 15 b) 10 c) 20 d) 30

5) If one eraser weights 10g, How many erasers will weigh the same as a 50g Haldi packet? ()

a) 4 b) 6 c) 7 d) 5

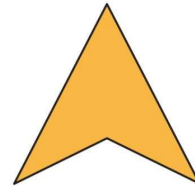
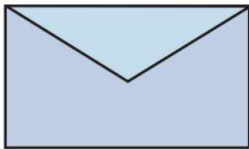
Q2) Use the appropriate signs “ <, =, > ” for the following questions.

a) $54 + 97$ _____ $54 + 90$. 2 M

b) $84 - 68$ _____ $90 - 68$.

Q3) Draw the lines of symmetry for the shapes.

3 M



Section C – Ability to compute (10 marks)

Q1) Identify the mirror words and write the following words correctly.

3M

PAT

MAC

HEM

Q2) Match the objects with their estimated weights.

4 M

a) A Cat

10 g to 50 g



b) An elaphant

6 kg to 10 kg



c) A pen

3 kg to 5 kg



d) A wooden chair

More than 1000 kg



Q3) Fill in the blanks.

3 M

a) Write the multiples of 3 : _____

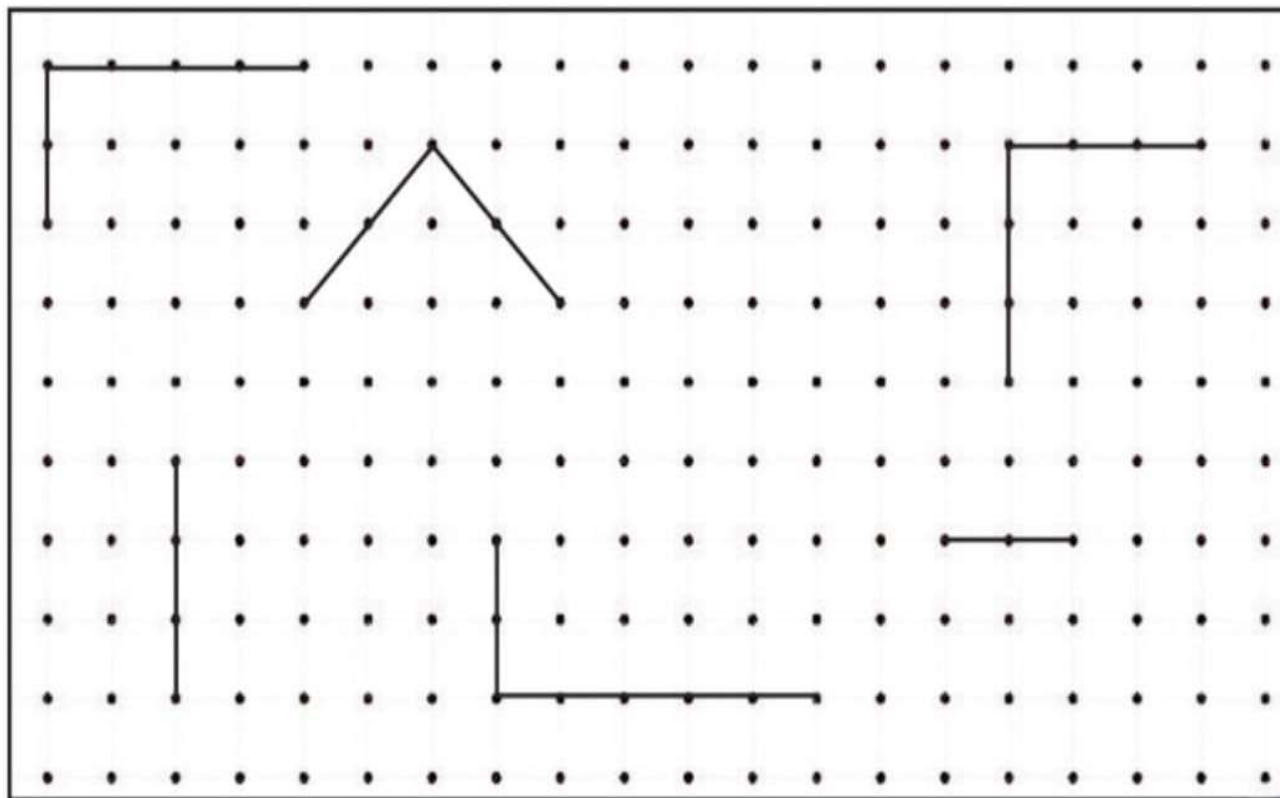
b) Write the multiples of 4 : _____

c) Write the common multiples of 3 and 4 : _____

Section D – Problem solving ability (10 marks)

Q1) Complete the following to make symmetrical shape?

3M



Q2) Anu saves ₹ 45 every month by putting it in her piggy bank. How much money she saves in 6 months?

2 M

Q3) In a big aquarium, jolly fish sees 72 legs of octopuses, How many octopuses are there in the aquarium? 3 M

Q4) Solve the following questions? 2 M

a) Th H T O
3 6 9 5
+ 4 2 0 8

b) Th H T O
8 8 0 3
- 5 7 2 6
