



परमाणु ऊर्जा शिक्षण संस्था
Atomic Energy Education Society
उत्तर कुंजी / Answer Key (2026-27)

कक्षा /Class: IV विषय /Subject: Mathematics माह/ Month: June
अंक/Marks: 40 दिया गया पाठ्यक्रम/Portion covered: L-1,2 and 3

SECTION A (KNOWLEDGE)

Q.A.1 Fill in the blanks

- i) A sphere has **0** edges.
- ii) A rectangle has **4** right angles.
- iii) A pentagon has **5** sides.
- iv) Radius is **half** of diameter.
- v) The angle in the corner of a notebook is a **right** angle.
- vi) A triangular prism has **5** faces.

Q.A.2 True or False

- i) A cube is also a prism. **True**
- ii) A cone has 2 flat faces, 1 curved face and 2 edges. **False**
- iii) A hexagon has 6 angles. **True**
- iv) The diameter of a circle is twice its radius. **True**

SECTION B (UNDERSTANDING)

Q.B.1 Fill in the blanks

- i) An acute angle is smaller than **90°** .
- ii) A hexagon has **6** angles.
- iii) A line segment joining the center to any point on the circle is called the **radius**.

Q.B.2 Identify the 3D Shapes

(Left to Right)

1. **Cuboid**
2. **Cone**
3. **Pyramid**
4. **Triangular Prism**
5. **Cylinder**
6. **Cube**

Q.B.3 Write the names of some 3D Shapes

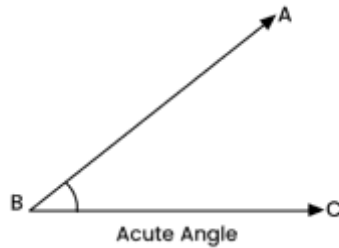
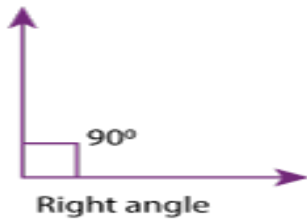
i) Curved faces or curved edges:

- **Cone**
- **Cylinder**

ii) Flat faces or straight edges:

- **Cube**
- **Cuboid**

Q.B.4



SECTION C (ABILITY TO COMPUTE)

Q.C.1

1(i) Even Numbers

50, 356, 88, 438

1(ii) Odd Numbers

501, 89, 67, 543, 97, 345, 451

2) Two 3-digit numbers using 1, 7, 9

- 179 – Odd
- 971 – Odd

3) Two 2-digit numbers using 2 and 8

- 28 – Even
- 82 – Even

4(i)

Diameter = 10 cm Radius = Diameter $\div$ 2 = $10 \div 2 = 5$ **cm**

4(ii)

Radius = 2 cm Diameter = 2 x radius = $2 \times 2 = 4$ **cm**

5) Faces, Corners and Edges

Shape	Faces	Corners	Edges
Cube	6	8	12
Pyramid (Square Pyramid)	5	5	8

SECTION D (PROBLEM SOLVING)

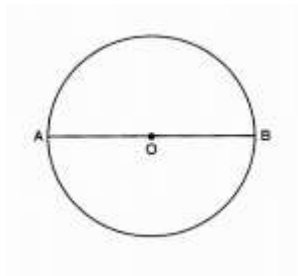
Q.D.1 Match the Following

- 1 → **b** (Pyramid)
- 2 → **d** (Cylinder)
- 3 → **a** (Cuboid)
- 4 → **c** (Triangular Prism)

Q.D.2 Write the View

- House → **Front View**
- School Bus → **Back View**

Q.D.3 Circle



Q.D.4 As per child



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कक्षा /Class: IV विषय /Subject: TWAU माह/ Month: August अंक/Marks: 40
दिया गया पाठ्यक्रम/Portion covered: Lesson 4 & 5

1. Fill in the blanks

- a) Three
- b) Sunlight
- c) ShadRasa
- d) Palash
- e) Karnataka
- f) Nature
- g) Chef
- h) Bodybuilding
- i) Nature
- j) Honey

2. True or false

- a) True
- b) True
- c) False
- d) True
- e) True
- f) False
- g) False
- h) True
- i) False
- j) False

3. Give reason

- a) Sacred groves are small patches of forests protected by local communities. They help preserve trees and wildlife and are important places for worship and celebrating nature.
- b) Water helps in digestion, removes waste from the body and keeps us healthy.

c) The foods that help us grow, build muscles and become strong. Examples: milk, eggs, fish, pulses.

d) Junk food contains too much oil, salt, and sugar. It is unhealthy if eaten regularly.

4. Answer the following questions.

- a) We need to eat different kinds of food because no single food contains all the nutrients our body needs. Different foods help us stay healthy, energetic, and strong.
- b) Neem leaves protect stored grains from insects and pests.
- c) We should check food labels to know the expiry date and ingredients before buying or eating packaged food.
- d) A solar cooker uses sunlight to cook food. It does not produce smoke or ash and helps protect the environment.

5. Write difference between (2×1=2)

Junk food	Healthy food
Contains too much oil, salt, and sugar.	Contains nutrients needed for good health.
Examples: Pizza, chips, burgers.	Examples: Fruits, vegetables, milk.

6. Give an example of the ingredients or food items that match each of the Tastes listed below?

TASTE	EXAMPLE	
Sweet	Jaggery	Honey
Sour	Tamarind	Lemon
Salty	Salt	Pickle
Pungent	Green chilli	Ginger
Bitter	Neem	Bitter gourd
Astringent	Raw mango	Guava

8. Name any two.

- a. Tulsi, Ajwain

- b. Watermelon, cucumber
- c. Jowar, bajra
- d. Vat Purnima, Hari jiroti
- e. Fruit chaat, vegetable salad
- f. Baking, steaming
- g. Clay, hay
- h. Rice, wheat
- i. Milk, egg
- j. Plant trees, reduce paper waste

9. Match the following

- a. 4
- b. 5
- c. 6
- d. 1
- e. 3
- f. 2

10. Circle the odd one

- a. Spinach
- b. Chips
- c. Burger
- d. Apple

11 States should be correctly located. Refer to Atlas.

कक्षा /Class: IV विषय /Subject: Mathematics माह/ Month: July अंक/Marks: 40

- Leaves on a tree • Population of a city • Grains of rice
- Books in a library

SECTION – C : ABILITY TO COMPUTE (10 Marks)

A. Fill in the blanks. (2 Marks)

- a) 4526 b) 738 c) 6 chocolates d) 4

B. Do as directed.

1. Make six 3-digit numbers using the digits 2, 5, 0, 8 such that all numbers are less than 750. (2 Marks)

Any six correct numbers. Example: 205, 208, 250, 258, 502, 582

2. 20 biscuits are shared equally among 5 friends. (2 Marks)

Biscuits received by each friend = 4 Fraction received by one friend = $\frac{1}{5}$

3. Which of these numbers lie between 3458 and 4458? (2 Marks)

Ans. 3562, 4128, 4395

C. Use the signs $<$, $=$, $>$ to compare the following. (2 Marks)

- a) = b) > c) < d) =

SECTION – D : PROBLEM SOLVING (10 Marks)

A. Complete the fractions. (2 Marks)

- a) $\frac{2}{4} = \frac{1}{2}$ b) $\frac{3}{6} = \frac{1}{2}$

B. Do as directed.

1. Rohan buys a pizza and cuts it into 4 equal slices. (2 Marks)

- a) Fraction eaten = $\frac{1}{4}$ b) Fraction received by sister = $\frac{2}{4}$ ($\frac{1}{2}$) c) Slices left for mother = 1 slice ($\frac{1}{4}$)

2. Meera has a bag containing 12 colourful marbles. (2 Marks)

- a) 6 marbles b) 6 marbles

3. Fill the blanks with digits 0–9 such that the numbers meet the condition. (2 Marks)

- a) Any suitable answer. b) Any suitable answer. c) Any suitable answer. d) Any suitable answer.

C. Make as many 4-digit numbers as possible using the digits 1, 5, 6, 8 without repeating any digit and arrange them in ascending order. (2 Marks)

1568, 1586, 1658, 1685, 1856, 1865, 6158, 6185, 6518, 6581, 6815, 6851,
5168, 5186, 5618, 5681, 5816, 5861, 8156, 8165, 8516, 8561, 8615, 8651



परमाणु ऊर्जा शिक्षण संस्था
Atomic Energy Education Society
कार्यपत्रक / Worksheet (2026-27)

कक्षा /Class: IV विषय /Subject: Maths माह/ Month: September अंक/Marks: 40
दिया गया पाठ्यक्रम/Portion covered: L- 8

SECTION A – Knowledge (10 Marks)

1. a)(iii)watering crops in a field. b)(iv)wrist watch
2. a)(i>true (ii>false b) (i)25 (ii)100
3 a)2 b)5 c)10 d)20

SECTION B – Understanding (10 Marks)

4. elephant – More than 1000 kg , leaf – 1 g to 5 gm
1 litre filled bottle – 800 g to 1000 g , A cat – 3 kg to 5 kg
5. a) (i) 20 (ii)75 b) (i) 4 (ii) 20
6. a) 2 packets b) 4 packets c) 10 packets d) 20 packets

SECTION C – Ability to compute (10 Marks)

7. a) capacity b)weight
8. a) g b)litre c) ml d) kg
9. a) 50 b) 10 c) 25 d) 100

SECTION D – Problem solving Ability (10 Marks)

10. a) 500 b) 250 11. a) 2 b) 3
12. (eye drop – less than 1 ml) ,(Honey, Cough syrup, cooking oil – more than 1 ml)
13. a) 8 b) 1 kg c) 2 d) 1 kg



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कार्यपत्रक / Worksheet (2026–27)

कक्षा / Class: IV **विषय / Subject:** Mathematics **माह / Month:** June **अंक / Marks:** 40
दिया गया पाठ्यक्रम / Portion covered: L-1,2 and 3
विद्यार्थी का नाम / Name of the student: _____
अनुक्रमांक / Roll No.: _____ **कक्षा / अनुभाग / Class / Sec.:** _____ **दिनांक / Date:** _____

SECTION A (KNOWLEDGE) – 10 Marks

Q.A.1) Fill in the blanks with correct answer. ($6 \times 1 = 6$ Marks)

- i) A sphere has ____ edges. (0 / 4)
- ii) A rectangle has _____ right angles. (4 / 8)
- iii) A pentagon has _____ sides. (6 / 5)
- iv) Radius is _____ of diameter. (half / double)
- v) The angle in the corner of a notebook is a ____ angle. (right / acute)
- vi) A triangular prism has _____ faces. (5 / 4)

Q.A.2) Write True or False. ($4 \times 1 = 4$ Marks)

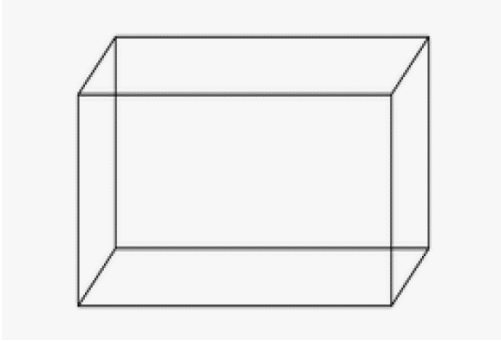
- i) A cube is also a prism. _____
- ii) A cone has 2 flat faces, 1 curved face and 2 edges. _____
- iii) A hexagon has 6 angles. _____
- iv) The diameter of a circle is twice its radius. _____

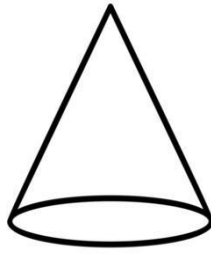
SECTION B (UNDERSTANDING) – 10 Marks

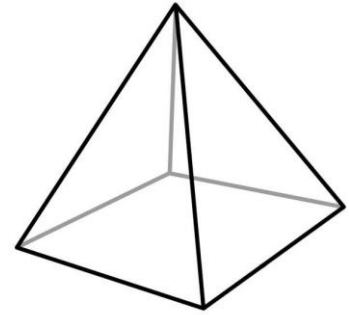
Q.B.1) Fill in the blanks. ($3 \times 1 = 3$ Marks)

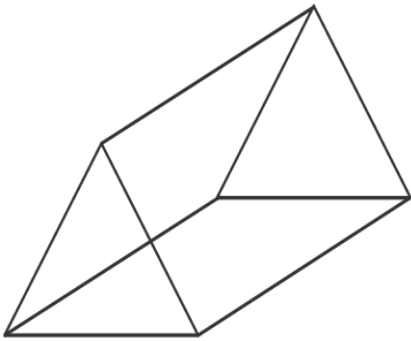
- i) An acute angle is smaller than ____°.
- ii) A hexagon has _____ angle.
- iii) A line segment joining the center to any point on the circle is called the _____.

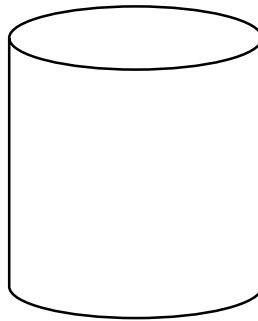
2) Identify these 3D shapes and write their names. ($6 \times \frac{1}{2} = 3$ Marks)

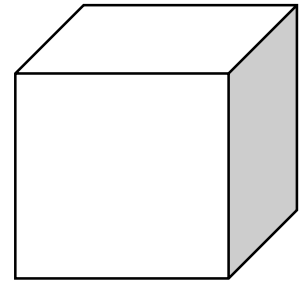












3) Write the names of some 3D Shapes that have: ($2 \times 1 = 2$ Marks)

i) Curved faces or curved edges.

ii) Flat faces or straight edges.

4) Answer the following ($1 \times 2 = 2$ Marks)

1) Draw one acute angle and one right angle.

SECTION C (ABILITY TO COMPUTE) – 10 Marks

Q.C.1) Solve the following :- (5 x 2 = 10 Marks)

- 1) i) Circle all the even numbers in the following.

50 79 356 673 21 88 438

- ii) Circle all the odd numbers in the following.

501 89 67 543 97 345 451

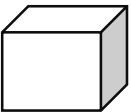
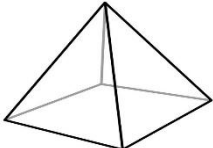
- 2) i) Make any two 3-digit numbers using the following digits without repetition. Also, identify them as even or odd. The numbers are 1, 7 and 9.

- 3) Make any two 2-digit numbers using the following digits without repetition. Also, identify them as even or odd. The numbers are 2 and 8.

- 4) i) A circle has a diameter of 10 cm. Find out its radius.

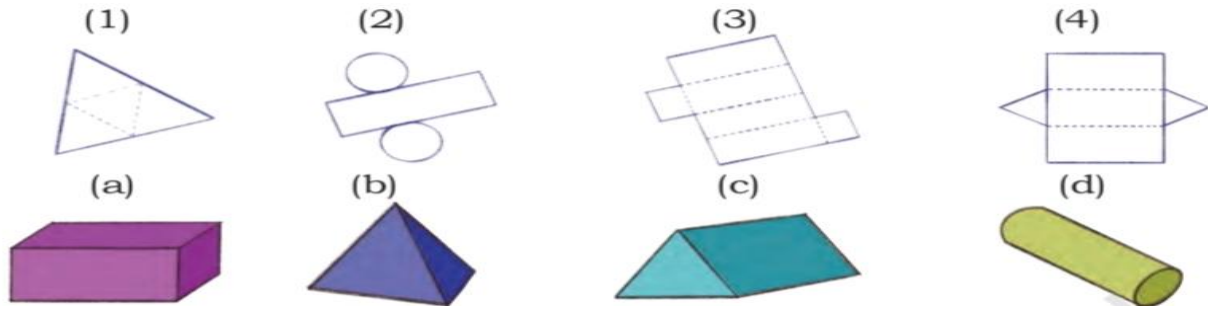
- ii) A circle has a radius of 2 cm. Find out its diameter.

- 5) Write the number of faces, corners and edges of the following shape:-

Shapes	Number of faces	Number of corners	Number of edges
			
			

SECTION D (PROBLEM SOLVING) – 10 Marks

Q.D.1) Match the following. (4 x 1 = 4 Marks)



2) Write the view for the following:- (2 x 1 = 2 Marks)



3) Draw a circle and mark its centre as O, radius as OA and diameter as AB. (1 x 2 = 2 Marks)

4) Draw notes and coins for the following amount:- (2 x 1 = 2 Marks)

a) Rs. 80

b) Rs. 146



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Atomic Energy Education Society

कार्यपत्रक / Worksheet (2026-27)

कक्षा /Class: IV विषय /Subject: Mathematics माह/ Month: August अंक/Marks: 40

दिया गया पाठ्यक्रम/Portion covered: Lesson 6 & 7

विद्यार्थी का नाम/Name of the student: _____

अनुक्रमांक /Roll No. _____ कक्षा/अनुभाग Class /Sec.: _____ दिनांक /Date: _____

SECTION – A : KNOWLEDGE (10 marks)

I. Tick the correct answer.

(5 × 1 = 5)

- a) Which unit is best for measuring the length of a pencil? _____
 a) km b) m c) cm d) mm
- b) 1 m = _____ cm
 a) 10 b) 100 c) 1000 d) 10000
- c) Which unit is used to measure the distance between two cities? _____
 a) cm b) m c) km d) mm
- d) $100 + 12 =$ _____
 a) 120 b) 102 c) 112 d) 122
- e) $201 - 167 =$ _____
 a) 36 b) 64 c) 34 d) 30

II. Match the following.

(5 × 1 = 5)

- | | |
|--------------|--------|
| a) 1 m 40 cm | 204 cm |
| b) 2 m | 104 cm |
| c) 5 m | 140 cm |
| d) 1m 4 cm | 200 cm |
| e) 2 m 4 cm | 500 cm |

SECTION – B : UNDERSTANDING THE CONCEPT (10 marks)

III. Complete the following table

(4 × 1 = 4)

Metre (m)		5	7	
Centimetre (cm)	100			800

IV. Fill in the blanks.**(3 × 1 = 3)**

- a) $1/2$ m = _____ cm
- b) The symbol for the Indian rupee is _____
- c) $1/4$ m + $1/4$ m = _____ m

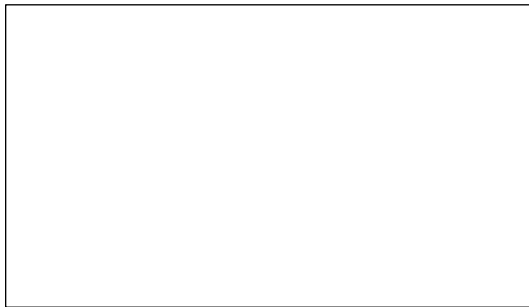
V. Convert the following into metre.**(2 × 1 1/2 = 3)**

a) 4 km

b) 3 km 500 m

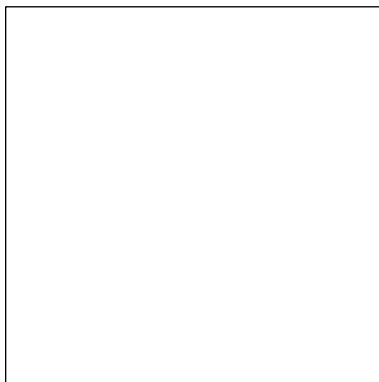
SECTION – C : ABILITY TO COMPUTE (10 marks)**VI. Find the perimeter of the given figure.****(2 × 2 = 4)**

4cm



7cm

5cm



5cm

VII. Solve.**(3 × 1 = 3)**

- a) $1000 - 400 =$ _____
- b) $857 + 127 =$ _____
- c) $100 - 87 =$ _____

VIII. Find two numbers such that :**(3 × 1 = 3)**

- a) sum = 345 : _____ + _____
- b) different = 240 : _____ - _____
- c) sum = 400 : _____ + _____

SECTION – D : PROBLEM SOLVING (10 marks)

IX. Solve the following problem.

(3 × 2 = 6)

a) A room has 6m length and 4m breadth. What is the perimeter of the room?

b) Ram is 147 cm tall and his sister Tina is 115 cm tall. Who is taller and by how many cm ?

c) If a notebook costs ₹30. What is the cost of 2 notebooks?

X. Complete the following tables.

(2 × 2 =4)

a)

Cost	₹580
Paid	
Balance	₹120

Cost	₹129
Paid	₹150
Balance	



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कार्यपत्रक / Worksheet (2026-27)

कक्षा /Class: IV विषय /Subject: Mathematics माह/ Month: July अंक/Marks: 40

दिया गया पाठ्यक्रम/Portion covered: Lesson 4 & 5

विद्यार्थी का नाम/Name of the student: _____

अनुक्रमांक /Roll No._____ कक्षा/अनुभाग Class /Sec.:_____ दिनांक /Date: _____

SECTION A – KNOWLEDGE(10Marks)

A. Choose the correct option. (4 Marks)

1. Which digit is in the thousands place in the number 4583?

- a) 4 b) 5 c) 8 d) 3

2. What is the correct expanded form of 6072?

- a) $600 + 70 + 2$ b) $6000 + 70 + 2$ c) $6000 + 700 + 2$ d) $60000 + 70 + 2$

3. How many hundreds are there in 2300?

- a) 23 b) 230 c) 3 d) 2300

4. When an object is divided into 2 equal parts, each part is called:

- a) One-third b) One-half c) One-fourth d) Whole

B. Fill in the blanks: (2 Marks)

a) $900 + \underline{\hspace{2cm}} = 1000$

b) $760 + \underline{\hspace{2cm}} = 1000$

C. Write the expanded form: (2 Marks)

a) $3452 = \underline{\hspace{4cm}}$

b) $5076 = \underline{\hspace{4cm}}$

D. Fill in the blanks with appropriate numbers. (2 Marks)

a) 786, 788, _____, _____, _____, _____, _____, _____, _____, 806

b) 935, 940, _____, _____, _____, _____, 965

SECTION B – UNDERSTANDING(10Marks)

A. Write True or False. (2 Marks)

1. In the number 4,562, the digit 5 is in the hundreds place. _____

2. Four pieces of $\frac{1}{4}$ together make one whole. _____

B. Do as directed

1. Identify and write the numbers for each of the following .

(2 Marks)

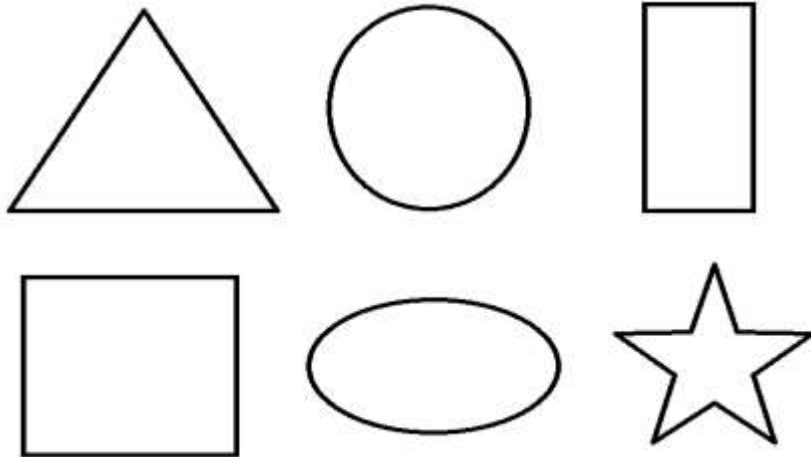
a) 10 Tens and 1 Ones : _____

b) 15 Tens and 23 Ones : _____

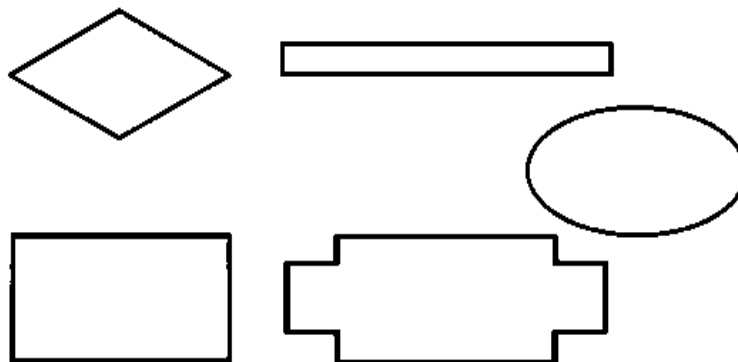
2. Divide the shapes as per the instructions given below.

(2 Marks)

a) Divide these shapes into 2 equal parts .



b) Divide these shapes into 4 equal parts/quarters.



3. Write the time and draw the number of people who had food at different time slots using HTO blocks.

(2 Marks)

		HTO BLOCKS	
 	 	425 people	
 	 	672 people	

C. Write the names of the things around you that are more than 1000 in number. (2 Marks)

SECTION C – ABILITY TO COMPUTE (10Marks)

A.Fill in the blanks.

(2 Marks)

- a) $4,000 + 500 + 20 + 6 =$ _____
- b) 7 Hundreds + 3 Tens + 8 Ones = _____
- c) $18 \text{ chocolates} \div 3 \text{ children} =$ _____ chocolates each.
- d) _____ pieces of $\frac{1}{4}$ make one whole.

B. Do as directed.

1. Make six 3-digit numbers using the digits 2, 5, 0, 8 such that all numbers are less than 750. You can repeat the digits. (2 Marks)

2. 20 biscuits are shared equally among 5 friends. Find how many biscuits each friend gets and what fraction of the total biscuits one friend receives. (2 Marks)

3. Which of these numbers lie between 3458 and 4458? Circle the correct answers. (2 Marks)

4542 4460 3562 3449 4128 4395

C. Use the signs $<$, $=$, $>$ to compare the following.

(2 Marks)

- | | | |
|---|----------------------|------|
| a) 5 Thousands + 2 Hundreds + 4 Tens + 6 Ones | <input type="text"/> | 5246 |
| b) 3 Thousands + 8 Hundreds + 1 Ten + 5 Ones | <input type="text"/> | 3810 |
| c) 4 Thousands + 9 Hundreds + 8 Tens + 7 Ones | <input type="text"/> | 5000 |
| d) 6 Thousands + 5 Hundreds + 3 Tens | <input type="text"/> | 6530 |

SECTION D – PROBLEM SOLVING (10Marks)

A. Complete the fractions:

(2 Marks)

- a) $\frac{2}{4} =$ _____ $\frac{\quad}{2}$ b) $\frac{3}{6} =$ _____ $\frac{\quad}{2}$

B. Do as directed.

1. Rohan buys a pizza and cuts it into 4 equal slices. He eats 1 slice. What fraction of the pizza did he eat? He gives 2 slices to his sister. What fraction of the pizza did his sister get? How many slices are left for his mom? (2 Marks)

2. Meera has a bag containing 12 colourful marbles. She gives $\frac{1}{2}$ (half) of her marbles to her best friend. (2 Marks)

a) How many marbles does Meera give to her best friend?

b) How many marbles are left with Meera?

3. Fill the blanks with digits 0–9 such that the numbers meet the condition. (2 Marks)

a) 6__5__ < 67__8__

b) 483__ > 47__9

c) 4__2 < 5__1

d) 72__6 > 72__8

C. Make as many 4-digit numbers as possible using the digits 1, 5, 6, 8 without repeating any digit. There are 24 different numbers possible. Find as many as you can and arrange the numbers in increasing (ascending) order. (2 Marks)



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कार्यपत्रक / Worksheet (2026-27)

कक्षा/Class: IV विषय/Subject: Mathematics माह/Month: September अंक/Marks: 40

दिया गया पाठ्यक्रम/Portion covered: Lesson 8 (Weigh it, Pour it.)

विद्यार्थी/कानाम/Name of the student : _____

अनुक्रमांक/Roll No. _____ कक्षा/अनुभाग Class /Sec.: _____ दिनांक /Date: _____

SECTION A – Knowledge (10 Marks)

1. Choose the correct answer and fill in the blanks. **(1 × 2 = 2)**

a) Which of the following activities uses the most water?

- | | |
|---------------------------------|--|
| (i) washing clothes | (ii) taking a shower |
| (iii) watering crops in a field | (iv) watering flower plants in your garden |

b) Which of the following objects can we lift without much effort?

- | | |
|----------------------|---------------------|
| (i) a wooden almirah | (ii) a gas cylinder |
| (iii) a refrigerator | (iv) a wrist watch |

2. Do as directed.

a) State true or false. **(1 × 2 = 2)**

(i) We use eye drop less than 1 ml at a time. _____

(ii) A leaking tap does not waste water. _____

b) Find how many. **(1 × 2 = 2)**

(i) 10 ml dosing cups will fill a 250 ml glass? _____

(ii) 10 ml dosing cups will fill a 1 litre bottle? _____

3. Mr. Sharma packages perfumed oil in different sized bottles. During a festival, the following customers asked for 1 litre perfumed oils but in different sized bottles. Write the number of bottles each of them will get. **(1 x 4 = 4)**

- a) Mr. Kumar wants bottles of 500 ml each _____
- b) Ms. Tendulkar wants bottles of 200 ml each _____
- c) Mr. Rao wants bottles of 100 ml each _____
- d) Ms. Das wants bottles of 50 ml each _____

SECTION B – Understanding (10 Marks)

4. Match the objects with their estimated weights. **(2)**

elephant	1 g to 5 g
leaf	More than 1000 kg
1 litre filled bottle	3 kg to 5 kg
A cat	800 g to 1000 g

5. Do as directed.

a) How many 1 kg packets are in: **(1 x 2 = 2)**

(i) 20 kg _____ (ii) 75 kg _____

b) How many 500 g packets are in: **(1 x 2 = 2)**

(i) 2 kg _____ (ii) 10 kg _____

6. Mr. Sitaram, a sweet shop owner has several orders for 1 kg laddoos but he has to pack them in different sized boxes. Write down the number of boxes needed to pack 1 Kg laddoos in the blank space. **(4)**

a) Ms. Pukhan wants the sweets in boxes weighing 500 g each. _____

b) Mr. Rath wants the sweets in boxes weighing 250 g each. _____

c) Ms. Singh wants the sweets in boxes weighing 100 g each. _____

d) Ms. Fatima wants the sweets in boxes weighing 50 g each. _____

SECTION C – Ability to Compute (10 Marks)

7. Fill in the blanks. (1 x 2 = 2)

a) The maximum amount of liquid that a container can hold when full is called its _____.

b) _____ is a measure of how heavy or light an object is.

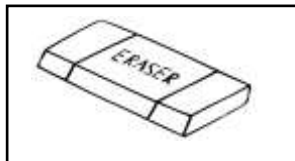
8. Write the appropriate units of weight / capacity which will be used for the following.

(1 x 4 = 4)

a) an apple _____ b) water in a water tank _____

c) a cup of tea _____ d) your body weight _____

9. Each eraser is of 10 g. Find out the following. (1 x 4 = 4)



a) How many erasers will weigh the same as a 500 g Haldi packet? _____

b) A 100 g soap bar will weigh the same as _____ erasers.

c) _____ erasers will weigh the same as 250 g sugar.

d) _____ erasers will weigh 1 kg.

SECTION D – Problem Solving Ability (10 Marks)

10. Fill in the blanks. (1 x 2 = 2)

a) $\frac{1}{2}$ kg is equal to _____ grams.

b) $\frac{1}{4}$ kg is equal to _____ grams.

11. How many?

(1 x 2 = 2)

(i) 250 ml in $\frac{1}{2}$ litre = _____

(ii) 250 ml in 750 ml = _____

12. Match the following.

($\frac{1}{2}$ x 4 = 2)

a) Eye drops

Less than 1 ml at a time

b) Honey

c) Cough Syrup

More than 1 ml at a time

d) Cooking oil

13. Answer the following questions.

(1 x 4 = 4)

a) How many 250 g dal packets will balance 2 kg dal packets ?

b) How much is 10 packets of 100 grams of haldi powder?

c) How many 500 ml bottles milk will fill up 1 litre milk bottle?

d) How much is 2 packets of 500 grams of sugar?