



## REVISION SHEET

PT-2

SUBJECT: MATHEMATICS

CLASS-III \_\_\_\_\_

DECEMBER, 2025

NAME: \_\_\_\_\_

DATE: \_\_\_\_\_

### Q1) MENTAL MATHS

- a) If  $654 \div 10$ , then quotient is \_\_\_\_\_.
- b) The predecessor of 9876 is \_\_\_\_\_.
- c) The multiplication fact for  $40 \div 5 = 8$  is \_\_\_\_\_.
- d)  $15 \times 9$  is \_\_\_\_\_.
- e) The place value of 9 in 7954 is \_\_\_\_\_.

### ASSERTION AND REASONING BASED QUESTION

**DIRECTION :** In the question number 2 and 3, a statement of **Assertion (A)** is followed by a statement of **Reason (R)** . Choose the correct option.

- a) Both Assertion and Reason are true and Reason is a correct explanation of Assertion.
- b) Both Assertion and Reason are true and Reason is not a correct explanation of Assertion.
- c) Assertion is true but Reason is false.
- d) Assertion is false but Reason is true.

Q2) **Assertion (A):**  $0 \div 9 = 0$

**Reason(R) :** When a number is divided by itself the quotient is 0.

Q3) **Assertion (A):** In the fraction  $\frac{5}{7}$ , the number 5 is called the numerator.


**Reason (R):** The denominator shows how many equal parts are taken.

Q4) Divide and check the answer.

$$725 \div 5$$

Q5) Draw a line segment XY of length 9 cm using a ruler.

Q6) Circle quarter of the collection and show calculation.

	
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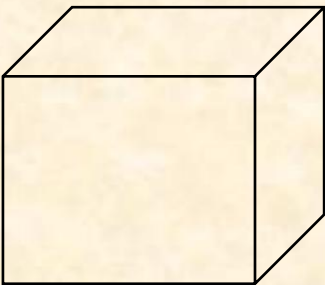
Q7) Riya bought 60 chocolates for a school event. She gave  $\frac{1}{3}$  of the chocolates to her classmates and  $\frac{1}{5}$  of the chocolates to her teachers.

a) How many chocolates did Riya give to her classmates?

b) How many chocolates did Riya give to her teachers?

c) How many chocolates were left with Riya after distributing them?

Q8) Identify the shape and its properties.



Name- \_\_\_\_\_

Number of faces- \_\_\_\_\_

Number of Edges- \_\_\_\_\_



### **CASE STUDY BASED QUESTION**

Q9) Meena collected 30 lemons from her garden. Her neighbour gave her 12 more lemons. Meena decided to distribute all the lemons among her 6 cousins.



*On the basis of given information answer the following questions:*

a) How many lemons does Meena have in total?

b) How many lemons does each cousin gets?

c) How many lemons will each cousin get if Meena divides them equally among 3 cousins?