



## REVISION SHEET

### PT-2

SUBJECT: MATHEMATICS

CLASS-V \_\_\_\_\_

DECEMBER, 2025

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

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

### Q1) MENTAL MATHS

a)  $\frac{54}{1000}$  as decimal is written as \_\_\_\_\_.

b)  $\frac{4}{12} + \frac{5}{24} =$  \_\_\_\_\_

c) If S.P. is ₹1200 and profit is ₹250, then C.P. is \_\_\_\_\_.

d)  $19 \times 4 =$  \_\_\_\_\_

e) The difference between the place values of 7 and 2 in 4,30,723 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):**  $\frac{5}{6}$  is a mixed fraction

**Reason(R) :** Proper fractions are the fractions in which numerator is smaller than the denominator.

Q3) **Assertion (A):** If a toy is bought for ₹100 and sold for ₹150, there is a profit of ₹50.

**Reason (R):** Profit occurs only when Selling Price is greater than Cost Price.

Q4) Riya reads 5 books, spending  $1\frac{1}{2}$  hours on each book. How much time does she spend reading in all?

Q5) Arrange the given decimal numbers in descending order:

42.03, 345.6, 56.789, 32.09, 42.45

Q6) Convert  $\frac{32}{9}$  into mixed fractions.

Q7) Aarav drank  $\frac{4}{7}$  litres of juice on Saturday and  $\frac{2}{9}$  litres of juice on Sunday. What is the total quantity of juice Aarav drank on both days? How much more juice did he drink on Saturday than on Sunday?

**CASE STUDY BASED QUESTION**

Q8) Tara and Mehul sell milk in their dairy shops. Tara sells 5 litres of milk for ₹250, while Mehul sells 7 litres of milk for ₹336.

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



a) What is the cost of 1 litre of milk from Mehul's shop?



b) From whom is it cheaper to buy milk?

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c) Find the cost of 12 litres of milk from the cheaper shop.

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