



# Brain International School

Vasant Kunj, New Delhi

Vikas Puri, New Delhi

# ANNUAL EXAM REVISION SHEET-1

**SUBJECT: MATHEMATICS**

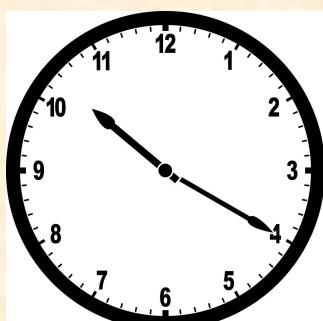
## CLASS-III

FEBRUARY 2026

**NAME:**

**DATE:**

Q1) Tick the correct option.

Q2) Write time in two ways.

\_\_\_\_\_ , \_\_\_\_\_

Q3) Extend the following patterns and state the rule:

a) A1, B3, C5, D7, \_\_\_\_\_, \_\_\_\_\_

b) 100, 90, 80, \_\_\_\_\_, \_\_\_\_\_

c)  $\bigcirc$ ,  $\Delta$ ,  $\bigcirc$ ,  $\Delta$ , \_\_\_\_\_, \_\_\_\_\_

Q4) Sheena has a 4000 cm bundle of cloth. Her tailor used 3 m of cloth in making her dress.

How much cloth is left in the bundle?

Q5) Divide  $924 \div 6$  and check your answer.

Q6) Convert 8 ml 24 l into ml .

Q7) Express 4567p in rupees.

Q8) Answer the following questions using the given calendar:



a) Heena has swimming class every Monday. How many classes will she have in the month of December? \_\_\_\_\_

b) Class 3 students have their vacation from 12 December to 28 December. For how many days are the vacations for? \_\_\_\_\_



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## ANNUAL EXAM REVISION SHEET-2

**SUBJECT: MATHEMATICS**

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

**FEBRUARY 2026**

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

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

### **CASE STUDY BASED QUESTION**

Q1) During the school picnic, students were asked to bring different food items and juices from their homes. Rahul brought 7 ℥ 240 ml of mango juice, and Ananya brought 5 ℥ 315ml of orange juice.



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

a) Who brought the greater quantity of juice?

b) Convert the quantity of the juice brought by Ananya into  $\text{ml}$ .

c) Find the total capacity of juice brought by Rahul and Ananya.

Q2) Radhika and Aman went grocery shopping and picked different items to find the total amount. Below are the prices of the items they purchased:

Items	Price
Milk	₹28.50
Bread	₹35.75
Butter	₹120.00
Biscuits	₹24.25

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



a) Which item has the maximum price?

b) Convert the price of biscuits ₹24.25 into paise.

c) If they purchase all the items, how much will they have to pay in total?

Q3) Rohan starts his homework at 3:15 p.m. and finishes it at 4:50 p.m. After that, he goes for playing from 4:50 p.m. to 5:15 p.m. Find:



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

a) Find the duration of time spent by him doing his homework and playing in minutes.

b) Find the total time spent by him in doing his homework and playing altogether.

Q4) Meena bought 36 oranges from the market. Later, her father gave her 12 more oranges.

Meena decided to share all the oranges equally among her 6 friends.



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

a) How many oranges does Meena have in total?

b) How many oranges does each friend got?

c) How many oranges will each friend gets if Meena wants to divide them equally among 4 friends?



# Brain International School

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## ANNUAL EXAM REVISION SHEET-3

**SUBJECT: MATHEMATICS**

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

**FEBRUARY 2026**

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

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

### ASSERTION AND REASON BASED QUESTIONS

**DIRECTION:** In the following questions number, 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.

**Q1) Assertion (A):** There are 30 minutes in an hour.

**Reason (R):** A clock has two hands to show time.

**Q2) Assertion (A):** A rupee has 100 paise.

**Reason (R):** While converting rupees to paise we multiply by 100.

**Q3) Assertion (A):** The weight of a paper is measured in kilograms.

**Reason (R):** Kilograms are used to measure heavy objects.

**Q4) Assertion (A):** While converting kilogram to gram, we divide by 1000.

**Reason (R):** Kilogram is a bigger unit than gram.

**Q5) Assertion (A):** While converting hours to minutes, we multiply by 60.

**Reason (R):** 1 hour has 60 minutes.

**Q6) Assertion (A):** ₹5.50 is equals to 550 paise.

**Reason (R):** We multiply rupees by 100 to convert into paise.

**Q7) Assertion (A):** In the pattern 1, 3, 6, 10, the rule is adding 1 each time.

**Reason (R):** Patterns always increase by the same number.

**Q8) Assertion (A):**  $0 \div 5 = 0$

**Reason (R):** When any number is divided by 1, the quotient is the number itself .

**Q9) Assertion (A):** A pattern is formed by repeating shapes, numbers, or letters.

**Reason (R):** A pattern follows a fixed rule to form a sequence.

**Q10) Assertion (A):** A 50-rupee note is worth equals to five 10-rupee notes.

**Reason(R):** The value of money depends on the number of notes, not the amount written on them.

