



B K BIRLA CENTRE FOR EDUCATION

SARALA BIRLA GROUP OF SCHOOLS
A CBSE DAY-CUM BOYS' RESIDENTIAL SCHOOL
POSTMID TERM (2025-26)
MATHEMATICS (041)



Class : III
Date : 10/01/2026
Admission No.:

Duration: 1Hrs.
Max.Marks:25
Roll No.:

General Instructions:

Questions 1 to 5 are 1 mark each.

Questions 6 to 9 are of 2 marks each.

Questions 10 and 13 are of 3 marks each.

SECTION-A

(5 × 1 = 5)

Choose the correct answer.

1) 9 kg = _____ g

- a) 9 b) 900 c) **9000** d) 90

2) To measure small lengths such as the length of a pen, pencil, paint brush and book, we use _____.

- a) **centimetre** b) metre c) kilometre d) gram

3) 5060 mL = _____

- a) **5 L 60 mL** b) 5 L 6 mL c) 50 L 60 mL d) 5 L 600 mL

4) 2 weeks = _____ days

- a) 13 b) 12 c) 24 d) **14**

5) What is the time shown on the clock? _____

- a) **3:40** b) 8:20 c) 4:40 d) 7:15



SECTION-B

(4 × 2 = 8)

December 2024						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

6) Look at the calendar given above and answer the questions.

i) The date on which the 4th Wednesday of December 2024 falls is

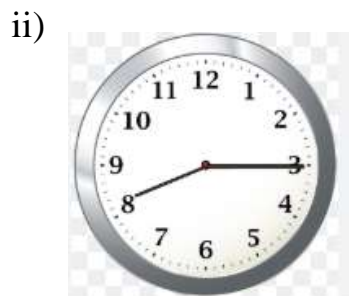
ii) The month December ends on which day and date?

7) Write the time shown on each of the following clocks in two ways.



11:40

40 minutes past 11



8:15

Quarter past 8

8) Conversion of units of Capacity.

i) Convert **9 L 750 mL** into **mL**

$$\begin{aligned}
 9 \text{ L } 750 \text{ mL} &= 9 \times 1000 \text{ mL} + 750 \text{ mL} \\
 &= 9000 \text{ mL} + 750 \text{ mL} \\
 &= \mathbf{9750 \text{ mL}}
 \end{aligned}$$

ii) Convert 8575 mL into L.

$$\begin{aligned} 8575 \text{ mL} &= \frac{8000}{1000} \text{ mL} + 575 \text{ mL} \\ &= 8 \text{ L} + 575 \text{ mL} \\ &= \mathbf{8 \text{ L } 575 \text{ mL}} \end{aligned}$$

9) Conversion of units of Mass.

i) Convert 5 kg 265 g into g

$$\begin{aligned} 5 \text{ kg } 265 \text{ g} &= 5 \times 1000 \text{ g} + 265 \text{ g} \\ &= 5000 \text{ g} + 265 \text{ g} \\ &= \mathbf{5265 \text{ g}} \end{aligned}$$

ii) Convert 7065 g into kg.

$$\begin{aligned} 7065 \text{ g} &= \frac{7000}{1000} \text{ kg} + 65 \text{ g} \\ &= 7 \text{ kg} + 65 \text{ g} \\ &= \mathbf{7 \text{ kg } 65 \text{ g}} \end{aligned}$$

SECTION-C

(4 × 3 = 12)

10) Arrange the following in columns and subtract them.

a) 56 m 19 cm , 27m 18 cm

	m	cm
	56	19
—	27	18
	29	1

b) 55 kg 515, 42 kg, 203g

	kg	g
	55	515
—	42	203
	13	312

c) 25 L 690 mL, 12 L 522 mL

	L	mL
	25	690
—	12	522
	13	168

- 11) a) A sack of potatoes weighs **10 kg 440 g** and a sack of onions weighs **63 kg 770 g**. What is the total mass of both the sacks?

	kg	g	
	10	440	A sack of potatoes weighs
+	63	770	A sack of onions weighs
	74	210	Total mass of both the sacks

(The total mass of both the sacks is 74 kg 210 g.)

- b) There are 3 containers of capacities **3 L 354 mL**, **1 L 860 mL** and **5 L 690 mL**. Find the total capacity of these three containers.

	L	mL	
	3	354	capacity of container 1
+	1	860	capacity of container 2
+	5	690	capacity of container 3
	10	904	The total capacity

12) Conversion of units of Time.

- i) Convert **8 years** into **months**

$$\begin{aligned}
 8 \text{ years} &= 8 \times 12 \text{ months} \\
 &= \mathbf{96 \text{ months}}
 \end{aligned}$$

ii) Convert **2 weeks 4 days** into **days**

$$\mathbf{2\ weeks\ 4\ days = (2 \times 7)\ days + 4\ days}$$

$$= 14\ \text{days} + 4\ \text{days}$$

$$= \mathbf{18\ days}$$

iii) Convert **7 hours** into **minutes**.

$$\mathbf{7\ hours} = 7 \times 60\ \text{minutes}$$

$$= \mathbf{420\ minutes}$$

13) Write the time using a.m. or p.m.

Sr. No	Time	a.m. /p.m.
1	9 o'clock in the morning	9 a.m.
2	4:20 in the evening	4:20 p.m.
3	11:10 in the morning	11:10 a.m.
4	Quarter to 3 in the evening	2:45 p.m.
5	12:30 in the afternoon	12:30 p.m.
6	11:30 at night	11:30 p.m.

*****TheEnd*****