



B.K. BIRLA CENTRE FOR EDUCATION

SARALA BIRLA GROUP OF SCHOOLS
A CBSE DAY-CUM-BOYS' RESIDENTIAL SCHOOL



ANNUAL EXAM – 2025-26

Maths (Marking Scheme)

Class : II

Date : 10th March 2026

Admission No:

Duration: **2 Hrs**

Max. Marks: **40**

Roll No.

A. Choose the correct answer

(8X1=8)

1. One full day has 24 hours

a. 10 hrs

b. 24 hrs

c. 60 hrs

2. $15 \div 5 =$ 3

a. 15

b. 3

c. 5

3. $16 \div 2 =$ 8

a. 16

b. 2

c. 8

4. There are 60 minutes in an hour

b. **60**

b. 24

c. 100

5. January is the first month of the year.

a. December

b. January

c. March

6. There are 7 days in a week.

a. 10

b. 7

c. 12

7. What day comes between Monday and Wednesday?

a. **Tuesday**

b. Sunday

c. Thursday

8. A long hand tells us minutes and short hand tells us ___seconds_____

a. hour

b. minutes

c. seconds

B. Do as directed:

(8x2=16)

9. Write the following amounts in short using dot (.).

a. 50 Rupees 25 Paise _____Rs 50.25_____

b. 28 Rupees 30 Paise _____Rs 20.30_____

10. How much money does the given notes make?



Ans _____Rs 700_____

11. Based on following details answer the following questions



Rs 50



Rs 20

Jeswin wants to buy ball and cap. How much money he should take from his father?

Ans Ball cost= Rs 50

Cap cost= Rs 20

Total money required : Rs 50 + Rs 20 = Rs 70

Jeswin should take Rs 70 from his father

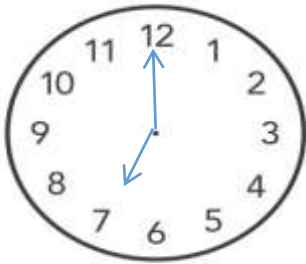
12. Find the product of the following numbers.

$$\begin{array}{r} T \ O \\ 1 \ 3 \\ \times \ 2 \\ \hline 26 \\ \hline \end{array}$$

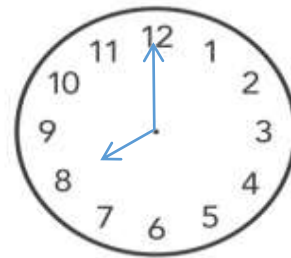
13. Multiply the following numbers and write the answer in the space provided.

$$\begin{array}{r} \text{T O} \\ 24 \\ \times 2 \\ \hline 48 \\ \hline \end{array}$$

14. Draw the hands of the clocks to show the given time:



_____ 7 O' clock _____



_____ 8O' Clock _____

15. Write the time shown



_____ 5 O clock _____



_____ 3 O clock _____

16. Circle the best unit of measurement to measure the capacity of the following things:

a. Milk in a cup mL / L

b. Oil in a can mL / L

C. Solve the following questions as directed

(4x3=12)

17. In Mini Olympics for fun race-

3 boys gave their names for spoon race

2 boys gave their names for frog race.

2 boys gave their name for sack race.

Total how many boys took part in fun race?

Ans Boys in spoon race = 3

Boys in frog race = 2

Boys in sack race = 2

Total number of boys = $3 + 2 + 2 = 7$

7 Boys took part in fun race.

18. During winter break Arjun went to his Uncle's house.

His Uncle gave him Rs 50.

His Aunt gave him Rs 20

His cousin brother gave him Rs 10

How much money Arjun has _____?

Ans Money from Uncle = Rs 50

Money from Aunt = Rs 20

Money from cousin brother = Rs 10

Total money received by Arjun = $\text{Rs } 50 + \text{Rs } 20 + \text{Rs } 10 = \text{Rs } 80$

Arjun has Rs 80 with him.

19. Rugved went to a Mall

He sees 5 monkey's

3 cats

2 rats on the way

Total how many animals did he see?

Ans Number of Monkeys = 5

Number of Cats = 3

Number of Rats = 2

Total Animals = $5 + 3 + 2 = 10$

Rugved saw 10 animals

20. A milkman fills 5 litre milk in 1 can. How many litres milk he can fill in 2 cans?

Ans

1 can fill – 5 litres of milk.

2 can can fill – $2 \times 5 = 10$ litres of milk.

D. Solve the following questions as directed

(1x4=4)

1 Based on following image answer the following questions



- Which fruit is liked by most of the students __ apple ____
- How many students like mango _____ 5 students _____
- How many students like banana _____ 2 students _____
- Grapes is liked by how many students ___ 3 students _____
