

Admission No: \_\_\_\_\_

Roll no. \_\_\_\_\_



**BK BIRLA CENTRE FOR EDUCATION**  
**SARALA BIRLA GROUP OF SCHOOLS**  
**SENIOR SECONDARY CO-ED DAY CUM BOYS' RESIDENTIAL SCHOOL**



**POST MID TERM (2024-25)**

**Mathematics (041) Marking Scheme**

Invigilator Sign:

Duration: 1 Hr.

Examiner Sign:

Max. Marks: 25

Class : III

Marks Obtained

Date : 09-01-25

**A. Fill in the blanks**

**1 x 5 = 5 M**

1. 60 seconds = 1 minute.
2. Half past 5 = 5:30 (in numerical).
3. Tally marks are a quick way of keeping track of numbers in groups of five.
4. p.m. means post meridian
5. June 25, 2025 in numerals - 25-6-2025

**B. Do as directed**

**2 x 4 = 8 M**

6. Convert into minutes

a. 10 hours

b. 8 hours

$$\begin{aligned} 1 \text{ hour} &= 60 \text{ minutes} \\ 10 \text{ hours} &= 10 \times 60 \\ &= 600 \text{ min} \end{aligned}$$

$$\begin{aligned} 1 \text{ hour} &= 60 \text{ minutes} \\ 8 \text{ hours} &= 8 \times 60 \\ &= 480 \end{aligned}$$

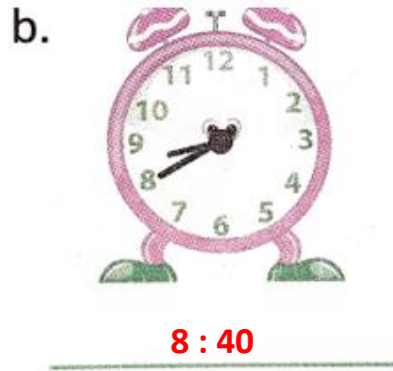
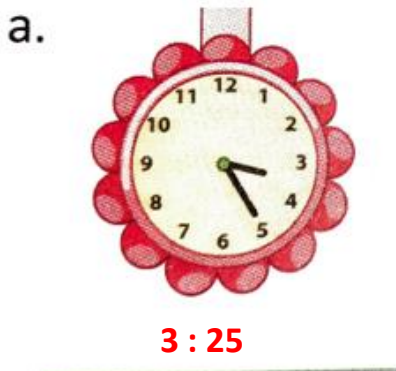
$$10 \text{ hours} = 600 \text{ minutes}$$


$$8 \text{ hours} = 480 \text{ minutes}$$

7. Match the following





The day that comes before Sunday ~~Friday~~  
 The day that comes after Thursday ~~Saturday~~  
 The day that comes before Thursday ~~Monday~~  
 The day that comes after Sunday ~~Wednesday~~

8. Write the time



9. Ice cream bars are distributed among the students of class 3. Answer the questions based on the given pictograph. Key :  represents 1 ice cream bar.

**Ice Cream Bars Distributed**

Flavour	Number of ice cream bars
Strawberry	
Vanilla	
Chocolate	
Blackcurrant	

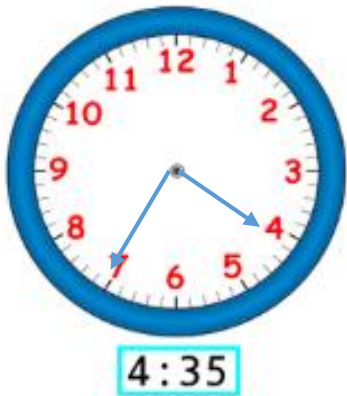
- Which ice-cream flavour is distributed the least? **Strawberry**
- How many chocolate bars are distributed? **15**
- Which two ice creams are same in number ? **Vanilla and Blackcurrant**

d. Which flavour bar is the highest? **Chocolate**

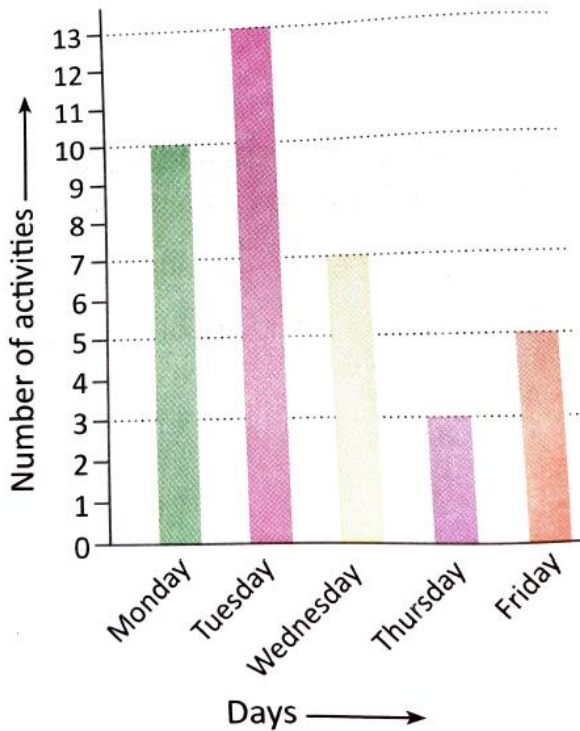
**C. Solve the following**

**3 x 4 = 12 M**

10. Draw the minute hand and the hour hands on the clock



11. Look at the bar graph showing the number of activities done in a class during a week.



- a. Children did the highest number of activities on **Tuesday**
- b. Children did the least number of activities on **Thursday**
- c. The total number of activities done during the week =  $10 + 13 + 7 + 3 + 5 = 38$

12. Write T for true and F for false

- a. The hour hand takes 12 hours to complete one round. **True**
- b. The hour hand makes one complete round in a day. **False**

- c. The minute hand completes one round in 12 hours. **False**
- d. a.m. is used to say time from 12 noon to 12 midnight. **False**
- e. p.m. is used to say time from 12 noon to 12 midnight. **True**
- f. In a clock, the short hand tell us days. **False**

13. Jimmy's dance class begins at the time shown on the clock. It's a 2 hour long class. At what time does the class end?



Dance class starts at = 4 : 00

No. of hours of class = 2 hours

Dance class ends at =  $4 + 2 = 6$

= 6: 00

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