

BK BIRLA CENTRE FOR EDUCATION

SARALA BIRLA GROUP OF SCHOOLS SENIOR SECONDARYCO-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 : II	Marks Obtained

Date : 06-01-25

A. Fill in the blanks

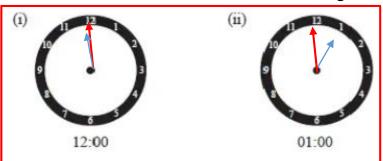
 $1 \times 5 = 5 M$

- 1. There are _12____ months in a year.
- 2. A collection of information such as numbers, measurements and observation is called __data_____.
- 3. 1 hour = __60___ minutes.
- 4. The day between Wednesday and Friday is _Thursday._____
- 5. The leap year has <u>__366____</u> days.

B. Do as directed

 $2 \times 4 = 8 M$

6. Draw the hands of the clock to show the given time.



7. Arrange the following days in respective order.

Tuesday	Sunday	Wednesday	Monday
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Sunday	Monday	Tuesday	Wednesday

8. Read the clock and write the time

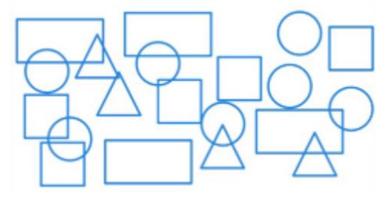


1:15



3:30__

Create the pictograph of the given shapes



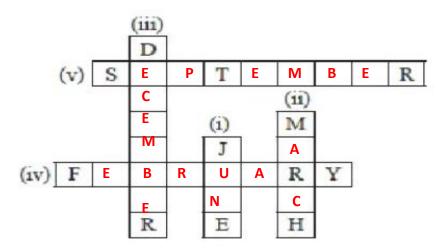
Shapes	Pictograph	Count
Circle	000000	7
Square		5
Triangle	$\triangle \triangle \triangle \triangle$	4
Rectangle		4

C. Solve the following

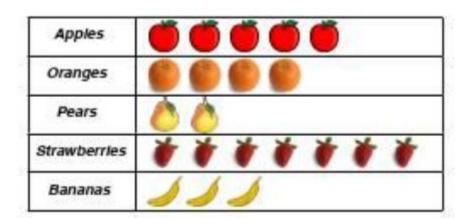
 $3 \times 4 = 12 M$

- 10. Solve the cross word by using the given hints
 (i) The 6th month of the year.
 (ii) Final exams starts from this month.

 - (iii) Christmas falls in this month.
 - (iv)The month with least number of days.(v) The 9th month of the year.



11. Answer the following questions by the given data.



How many apples are there in the above table : ____5___

How many more strawberries than apples: _____2___

Which fruit is minimum in quantity in the above table :_Pears

12. Answer the following questions with the help of calendar.



How many days in August? ____31____

What day did July finish on? __Tuesday_____

What day will August finish on? ____Friday_____

13. Match the following timings.

