Name: …………………   **Class – III** ___   **Date – 15.03.24**
Roll No………………   **Final Term Test (March , 2024)**   **M.M. : 50**
Time : 3 hours   **Subject - Mathematics**

SECTION - A

Q1 Tick the correct option :   (6)

(a) $4278 \div$ _____ $= 4278$

   (i) 1   (ii) 4278   (iii) 0   (iv) none of these

(b) In the fraction $\frac{3}{8}$, 3 represents the _____

    (i) divisor   (ii) numerator   (iii) denominator   (iv) none of these

(c) Quarter past 3 can be written as _____

    (i) 3:30   (ii) 3:00   (iii) 3:15   (iv) 3:51

(d) In which of the following figure each part shows **fraction $\frac{1}{2}$** ?

    (i)   (ii)   (iii)   (iv)

(e) If $= 3$ candies , then $=$ _____ candies

    (i) 10   (ii) 40   (iii) 9   (iv) 30

(f) Write the numeral for – Seven thousand one hundred forty

    (i) 7104   (ii) 7014   (iii) 7140   (iv)7004

Q2 Fill in the blanks :   (6)

(a) **12:30** can be written as _____ .

(b) The short form of **2000 + 500 + 30 + 8** is _____ .

(c) In **28 ÷ 4 = 7** , the divisor is _____ .

(d) Write the fraction for - **Four sevenths** _____ .

(e) $0 \div 2328 =$ _____ .

(f) If the minute hand is at 12 and hour hand is at 11 , then time will be _____ .

Q3 True / False :   (5)

(a) $4532 \div 0 = 0$ _____

(b) $\frac{1}{4}$ of $12 = 5$ _____

(c) Smallest 4-digit odd number is 9999   _____

(d) $3681 \div 1 = 3681$ _____

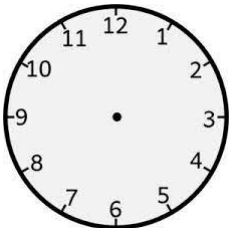(e) The hour hand moves faster than minute hand   _____

Q4 Dodging tables :   **(4)**

(a) 15 X 4 = _____   (c) 12 X 9 = _____   (e) 13 X 8 = _____   (g) 16 X 8 = ____

(b) 17 X 2 = _____   (d) 17 X 6 = _____   (f) 15 X 6 = _____   (h) 14 X 2 =____

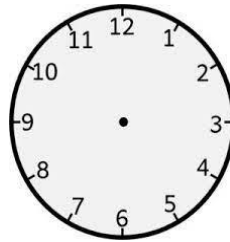## SECTION- B

Q5 Draw the hands of the clock :   **(2)**

Half past 9

5 : 10

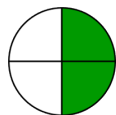**Q6 (a)** Shade **one – third** of the collection **:**   **(2)**

(b) Shade **one – half** of the collection **:**

Q7 (a) Write the division facts for **8 x 4 = 32** _____ , _____   **(2)**

(b) Write the fraction for shaded parts and also write the fraction in words **:**

Fraction _____
Fraction in words _____

Q8 Ayesha's school had a book fair . Following is the list of books bought by students of class III (4)

Books	Number of students
Poetry books	☺ ☺ ☺ ☺ ☺ ☺
Story books	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
Puzzle books	☺ ☺ ☺ ☺
Activity books	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
	☺ = **2 students**

Read the pictograph and answer the following questions :

(a) How many students bought the poetry book ?   _____

(b) Which book is maximum in number ?   _____

(c) Which book is least popular ?   _____

(d) Name the book that was bought by 18 students ?   _____

Q 9 Use the calendar to answer the following questions : **(5)**

    (a) What is the date on Second Saturday of September ?

        _____

    (b) How many Tuesdays are there in September , 2026 ?

        _____

    (c) Which month comes after September?

        _____

    (d) Which day of the week is on September 9?

        _____

    (e) What is the date on fifth Wednesday?

        _____

September 2026 🇺🇸

Su	Mo	Tu	We	Th	Fr	Sa
		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			

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without warranty

Q 10 Read the time : **(1)**

Q11 A classroom has **30 chairs** , **one -third** are white in colour . How many white

    coloured chairs are there? **(2)**

  Sol Total number of chairs in the class = _____

      One – third of white chairs = $\frac{1}{3}$ of _____ = _____

      Number of white chairs = _____

SECTION – C
(Attempt these questions on the answer sheet)

Q12 Add **4792** and **2367** **(2)**

Q13 Write the number name and expanded form of **6459** **(2)**

Q14 Subtract **1434** from **6729** **(2)**

Q15 Multiply : **2360 x 14** **(2)**

Q16 Divide **6746 by 3** and find the quotient and remainder **(3)**

Name: ………………   Class – III ___   Date – 15.03.24
Roll No………………   Final Term Test (March , 2024)   M.M. : 50
Time : 3 hours   **ANSWER KEYS**   Subject - Mathematics

SECTION - A

Q1   Tick the correct option :   (6)

(a)   4278 ÷ _____ = 4278

✔1 ◯   4278 ◯   0 ◯   none of these ◯

(b) In the fraction $\frac{3}{8}$, 3 represents the _____

divisor ◯   ✔numerator ◯   denominator ◯   none of these ◯

(c) Quarter past 3 can be written as _____

3:30 ◯   3:00 ◯   ✔3:15 ◯   3:51 ◯

(d) In which of the following figure each part shows the fraction $\frac{1}{2}$?

✔ ◯   ◯   ◯   ◯

(e)   If ⬦ = 3 candies , then ⬦ ⬦ ⬦ = _____ candies

10 ◯   40 ◯   ✔ 9 ◯   30 ◯

(f) Write the numeral for – Seven thousand one hundred forty

7104 ◯   7014 ◯   ✔ 7140 ◯   7004 ◯

Q2   Fill in the blanks :   (6)

(a) 12:30 can be written as _**half past 12 or 30 minutes past 12.**

(b) The short form of **2000 + 500 + 30 + 8** is _**2538** .

(c) In **28 ÷ 4 = 7** , the divisor is __**4**_____ .

(d) Write the fraction for - **Four sevenths** ___$\frac{4}{7}$___ .

(e) 0 ÷ 2328 = ___**0**_____ .

(f) If the minute hand is at 12 and hour hand is at 11 , then time will be _**11:00 or 11o'clock**

Q3 True / False :   (5)

(f) 4532 ÷ 0 = 0   _____ **False**_____

(g) $\frac{1}{4}$ of 12 = 5   _____ **False**_____

(h) Smallest 4-digit odd number is 9999   _____ **False**_____

(i) 3681 ÷ 1 = 3681   _____**True**_____

(j) The hour hand moves faster than minute hand   _____**False**_____

Q4 Dodging tables :   **(4)**

(a) 15 X 4 = _**60**__   (c) 12 X 9 = **108**__   (e) 13 X 8 = **104**_   (g) 16 X 8 = **128**

(b) 17 X 2 = _**34**__   (d) 17 X 6 = **102**   (f) 15 X 6 = **90** _   (h) 14 X 2 =_**28**_

SECTION- B

Q5 Draw the hands of the clock :   **(2)**

Half past 9

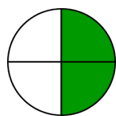5 : 10

Q6 (a) Shade **one – third** of the collection **.**   **(2)**

★ ★ ☆ ☆ ☆ ☆

(b) Shade **one – half** of the collection **:**

✹ ✹ ✹ ✹ ✺ ✺ ✺ ✺

Q7 (a) Write the division facts for **8 x 4 = 32**   32 ÷ 8 = 4 , 32 ÷ 4 = 8   (2)

(b) Write the fraction for shaded part and also write the fraction in words

          $\frac{2}{4}$,   **two-fourths**

Q8 Ayesha's school had a book fair . Following is the list of books bought by students of class III (4)

Books	Number of students
Poetry books	☺ ☺ ☺ ☺ ☺ ☺
Story books	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
Puzzle books	☺ ☺ ☺ ☺
Activity books	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
	☺ = **2 students**

Read the pictograph and answer the following questions :

(a) How many students bought the poetry book ?   **12 students**

(b) Which book is maximum in number ?   **Activity book**

(c) Which book is least popular ?   **Puzzle book**

(d) Name the book that was bought by 18 students ?   **Story book**

Q 9 Use the calendar to answer the following questions : **(5)**

  (a) What is the date on Second Saturday of September ?

     _____12th _____

  (b) How many Tuesdays are there in September , 2026 ?

     _____**five**_____

  (c) Which month comes after September?

     _____**October**_____

  (d) Which day of the week is on September 9?

     _____Wednesday_____

  (e) What is the date on fifth Wednesday?

    ____ **30th** _____

September 2026 🇺🇸						
Su	Mo	Tu	We	Th	Fr	Sa
		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			

Data provided 'as is' without warranty

Q 10 Read the time : **(1)**

Half past 7 or 7:30	**40 minutes past 5 or 5:40**

Q11 A classroom has **30 chairs** , **one -third** are white in colour . How many chairs are white coloured chairs ? **(2)**

Sol   Total number of chairs in the class = __**30**_____

One – third of white chairs = $\frac{1}{3}$ of _30____ = ___**10**_____

Number of white chairs = __**10**_____

SECTION – C

(Attempt these questions on the answer sheet)

Q12   Add **4792** and **2367** **(2)**

Sol   **Th H T O**

      4 7 9 2

+ 2 3 6 7

      7 1 5 9

Q13 Write the number name and expanded form of **6459**   **(2)**

Sol **Number name – Six thousand four hundred fifty nine**

   Expanded form - 6000 + 400 + 50 + 9 Or 6 thousands + 4 hundreds + 5 tens + 9 ones

Q14 Subtract **1434** from **6729**   **(2)**

Sol

Th	H	T	O
6	7	2	9
- 1	4	3	4
5	2	9	5

Q15   Multiply : **2360 x 14**   **(2)**

Sol

Th	H	T	O
	2	3	6	0
	X		1	4
	9	4	4	0
+ 2	3	6	0	X
3	3	0	4	0

Q16 Divide **6746 by 3** and find the quotient and remainder   (3)

```
           2  2  4  8
Sol   3 √  6  7  4  6
         - 6 ↓
           0  7
         -    6 ↓
              1  4
            - 1  2 ↓
              0  2  6
                - 2  4
                  0  2
```

Quotient - 2248
Remainder - 02