BUDHA DAL PUBLIC SCHOOL, PATIALA
FINAL EXAMINATION (March 2025)
Subject – Maths
Class – II (Set - B)

Name _____   Roll No. _____   Section ____

Time : 2½ hrs   **Maximum Marks : 60**

Section - A	Very Short Answer Questions	1x10=10M

Fill in the blanks :

1. Water in tankers is measured in _____

2. _____ month comes after May.

3. 100 years make a _____

4. We get two division facts from a _____ fact.

5. 1tola = _____ g

6. The time 3 hours after 4 o'clock is _____

7. There are _____ days in a leap year.

8. A _____on a pictograph tells us how many objects each picture stands for

9. In repeated addition, we put the objects into _____ groups to find their total.

10. The unit 'litre' is written in short as _____.
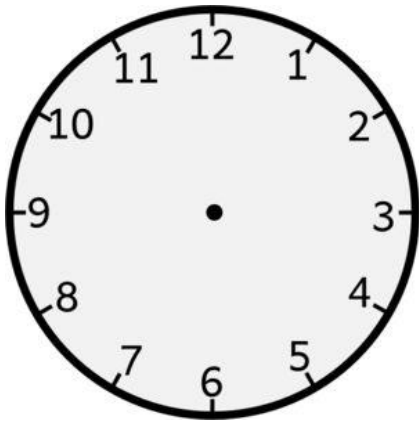
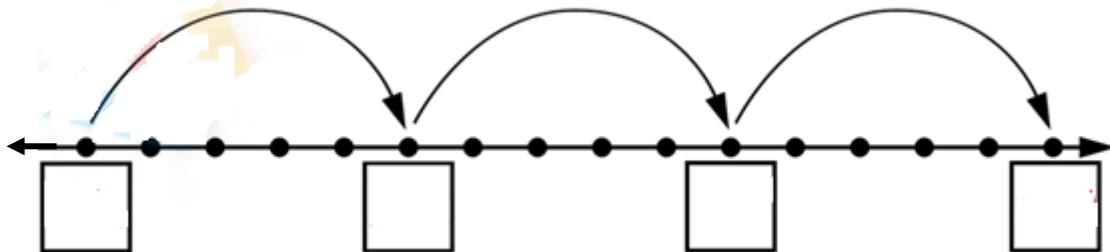| Section-B	Short Answer Questions	2x10=20 M

1. a) Subtract ₹ 70.80 from ₹ 81.88

a) Add

$$
\begin{array}{r}
₹ \quad P \\
60 \ . \ 40 \\
+ \ 51 \ . \ 30 \\
\hline
\end{array}
$$

_____

2. Draw hands 9 o'clock

3. Start with 55 and count by 5s till 70.

4. Write two division facts for:

   $7 \times 5 = 35$

   i) _____

   ii) _____

5. Find the product

   a) $5 \times 9 =$ _____

   b) $8 \times 2 =$ _____

   b) $7 \times 6 =$ _____

   c) $3 \times 7 =$ _____

6. Gori has ₹ 800 with her. Write any two combinations of the maximum number of items she can buy with the money she has.

Bucket	Bag of rice	Fruit Basket	Robot	Clock
₹ 200	₹ 400	₹ 200	₹ 700	₹ 100

Solution

Combination 1 :   _____

Combination 2 :   _____

7. Complete the wheel of skip counting by 6.

4

28

12

20
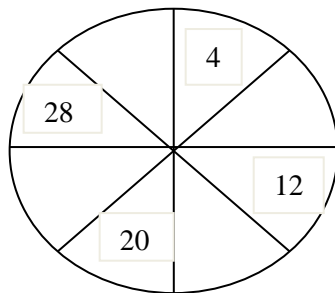
8. A square has four sides. How many sides do 6 squares have altogether?

_____

_____

_____
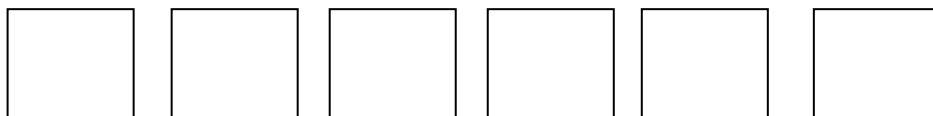
9. Write the units to measure the following objects :

a) Weight of a tiger -   _____

b) Length of a road -   _____

10. The number of cakes baked in a week is given in a pictograph. Observe the given pictograph and answer the questions.

Key : = 5 cakes.

Days of Week	Number of Cakes baked
Sunday	🎂 🎂 🎂 🎂 🎂 🎂 🎂
Monday	🎂 🎂 🎂 🎂
Tuesday	🎂 🎂
Wednesday	🎂 🎂 🎂
Thursday	🎂
Friday	🎂 🎂 🎂 🎂
Saturday	🎂 🎂 🎂

a) How many cakes were baked on Thursday?

_____

b) On which day were the least number of cakes baked?

_____

Section - C	Multiple Choice Questions	1x15=15 M

Choose the correct answer :

1. Centimetre is written in short as _____.

   a) cm   (b) m   (c) kg

2. In the division fact 30 ÷ 5 = 6, what is 30 called?

   a) remainder   (b) dividend   (c) divisior

3. Which of the following is a standard unit of measurement?

    a) cubit   (b)   handspan   (c)   metre

4. There are _____ months in a year.

    a) 12   (b)   11   (c)   10

5. What number do we get by counting 3s from 6?

    a) 9   (b)   12   (c)   15

6. Which of the following numbers would you not find on the face of the clock?

    a) 9   (b)   10   (c)   13

7. ₹ 40 + ₹ 40 = _____

    a) ₹ 80   b)   ₹ 40   c)   ₹ 20

8. We read $3 \times 1 = 3$ as three _____ are three

    a) ones   (b)   twos   (c)   threes

9. The symbol used for multiplication is

    a) +   (b) $\times$ (c) $\div$

10. In division, the number that divides is called_____.

    a) quotient   (b)   divisor   (c)   dividend

11. 16 pens are distributed equally between 8 people. So, each person gets _____ pens.

    a) 2   (b)   4   (c)   8

12. 1 km = _____ m

    a) 100   (b)   10   (c)   1000

13. Jewellers use _____ to weigh ornaments.

    a) grams   (b)   centigrams   (c)   kilograms

14. On which number will the minute hand be if the time is 9 o'clock?

    a) 12   (b)   10   (c)   9

15. July has _____ days.

    a) 29   (b)   30   (c)   31

Section-D	Long Answer Questions	3x5=15 M

1. Rashi has ₹ 99. She gives her friend ₹ 40. How much money is left with Rashi?

2. Refer to the picture and answer the question.
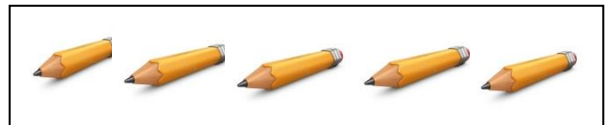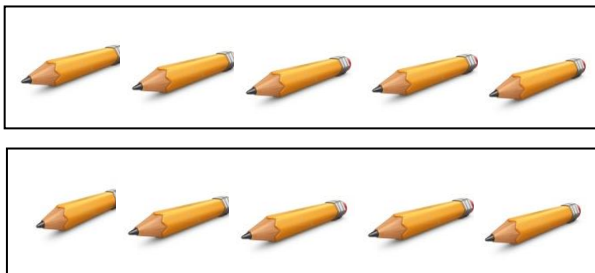
   a) How many pencils are there in total?

   b) How many groups of pencils are there?

   c) How many pencils are there in each group?

3. 20 books are arranged equally on 4 shelves. How many books are there on each shelf?

4. Jay, Sam and Divya love to eat apples. Read the pictograph and find the total number of apples Jay, Sam and Divya ate.

= 4 apples and   = 2 apples =

Children	Number of apples bought	Total number of apples
Jay	🍎🍎🍎🍎	
Sam	🍎🍎🍎 🍎🍎	
Divya	🍎🍎🍎🍎🍎	

5. Divide

   a) $72 \div 8 =$ b) $30 \div 6 =$

   b) $16 \div 4 =$