

BUDHA DAL PUBLIC SCHOOL, PATIALA
FINAL TERM EXAMINATION (March 2026)

Subject- Maths
Class – 2 Set- A

Name: _____

Roll No.: _____ **Section:** _____

Time: 2hrs 30min

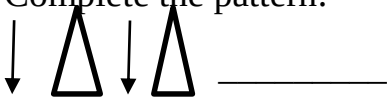
Maximum Marks: 60

Section-A

Very Short Questions

10 M

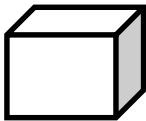
Fill in the blanks:

1. $35 \div 7 =$ _____
2. A square has _____ corners .
3. Complete the pattern:

4. The short hand of the clock is called _____ hand .
5. Rupees is written as _____ and paise is written as _____ .
6. 1 century = _____ years.
7. The face of the ludo board is like a _____.
8. There are _____ days in a year .
9. _____ month comes before September .
10. Republic Day is celebrated on _____.

Section- B

Multiple Choice Questions

15 M

1. $66 + 22 =$ _____
a) 65
b) 66
c) 22
d) 88
2. In $45 \div 5 = 9$, what is the dividend ?
a) 9
b) 5
c) 45
d) 20
3. Identify the shape :

a) rectangle
b) cube
c) square
d) sphere

4. There are _____ days in a leap year .

a) 214

c) 366

b) 365

d) 218

5. The hour hand in the given clock is at _____.



a) 11

c) 3

b) 4

d) 12

6. Division means sharing an amount into _____ groups .

a) two

c) four

b) equal

d) three

7. Multiplication and _____ are reverse operation.

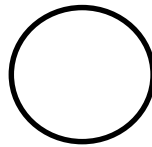
a) division

c) subtraction

b) addition

d) money

8. Circle the correct answer :



a)

c)

b)

d)

9. A rainbow is an example of a _____ line .

a. Straight

c) curved

b) slanting

d) sleeping

10. A _____ on a pictograph tell us how many objects each picture stand for ?

a) key

c) list

b) symbol

d) picture

11. The symbol used for division is _____.

a) +

c) x

b) ÷

d) _

12. A triangle has _____ sides .

a) 1

c) 2

b) 4

d) 3

13. Which of the following number would you not find on the face of the clock ?

a) 11

c) 8

c) 13

d) 10

14. Friday comes after _____

a) Monday

b) Wednesday

c) Saturday

d) Thursday

15. Combine the amount :

$$20 + 20 + 3 + 1 = \underline{\hspace{2cm}}$$

a) 31

b) 32

c) 33

d) 44

Section-C

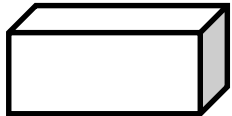
Long Answer Questions

5x3=15M

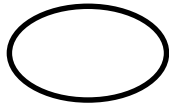
Answer the following:

1. Identify the figures:

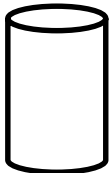
a)



b)



c)



2. Jim bought 54 mangoes . He wants to divide them among 9 people . How many mangoes would each person get ?

3. Look at the pictograph below . It shows the number of toys in Rohan's toy box .
Answer the question that follow



- How many balls are there in the toy box ?
 - Which toy is maximum in number ?
 - Which toy is least in number ?
4. Divide:
- $12 \div 4$
 - $81 \div 9$
 - $42 \div 6$

5. Seema bought a shirt for 642 and a pair of jeans for 329 . How much money did she spend in all ?

Section-D

Short Answer Questions

2x10=20M

1. Write two division facts of

$$7 \times 6 = 42$$

a)

b)

2. Count and write :



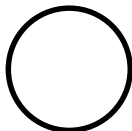
Standing Line_____

Sleeping Line_____

Slanting Line_____

Curved Line_____

3. Colour _____ of shape



4. Tell the time in two ways .

a)

b)



5. Write in words

a) $6.45 =$ _____

b) $99 =$ _____

6. Add the following:

82.36 and 16.52

7. Find the difference:

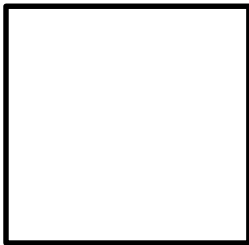
$$\begin{array}{r} 9256 \\ - 8031 \\ \hline \\ \hline \end{array}$$

8. Write in figures

a) Rupees three hundred and ninety six paise _____

b) Rupees seventy four and fifty paise _____

9. Draw hands at 4'o clock



10. Find the product

a) $8 \times 7 =$ _____

b) $9 \times 10 =$ _____

c) $6 \times 4 =$ _____

d) $3 \times 8 =$ _____

