

BUDHA DAL PUBLIC SCHOOL, PATIALA
FINAL TERM EXAMINATION (MARCH 2025)

Subject- MATHS

Class III Set A

Name _____ Roll No. _____ Section: _____

Time: 2 hrs 30 min

Maximum Marks- 60

Section – A

Multiple Choice Questions

10 M

Choose the correct answer:

1) 900 paise = _____

- (A) ₹900 (B) ₹9000 (C) ₹90 (D) ₹9

2) On which number will the minute hand be if time is 8.50 a.m.

- (A) 6 (B) 5 (C) 10 (D) 8

3) Every division fact has _____ multiplication facts.

- (A) One (B) Two (C) Three (D) Four

4) The remainder in $32 \div 4 =$ _____

- (A) 4 (B) 8 (C) 2 (D) 0

5) Which of the following represent tally marks for the number 6?

- (A) II (B) III (C) IIII (D) IIII I

6) How many one - eighths are there in a whole ?

- (A) 7 (B) 6 (C) 8 (D) 5

7) How much does $₹30 \times 3$ equal to?

- (A) ₹20 (B) ₹30 (C) ₹100 (D) ₹90

8) 392 paise = 3 rupees _____ paise

- (A) 39 (B) 92 (C) 100 (D) 12


9) Which month comes after December?

- (A) June (B) April (C) January (D) July

10) The time 3 hours before 9 o'clock

- (A) 6 (B) 12 (C) 3 (D) 9

Fill in the blanks:

- 1) Two out of four equal parts are called _____
- 2) The fraction of the unshaded part of  = _____
- 3) We can represent items by drawing _____ lines.
- 4) ₹42.00 + ₹33.00 = ₹ _____
- 5) The _____ is written in the third column of a data table.
- 6) ₹72 ÷ 8 = _____
- 7) Conversion of paise into rupees is the reverse process of conversion of rupees into _____
- 8) ₹65.50 - ₹20.00 is = _____
- 9) While making a bill ,we write the _____ of the items and their quantity.
- 10) Write the fraction when the numerator of the fraction is 2 and the denominator is 5 = _____

Section – C Short Answer Questions

24M

- 1) Write the two division facts for $8 \times 9 = 72$

- 2)a) The fractions of triangles in  is _____

- b) At quarter past 9 ,the hour hand is between 9 and _____

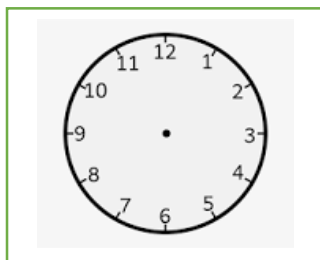
- 3)a) Rajeev has 1000 paise. How many rupees does he have?

b) Irfan bought a doll for ₹63. How much paise did he give?

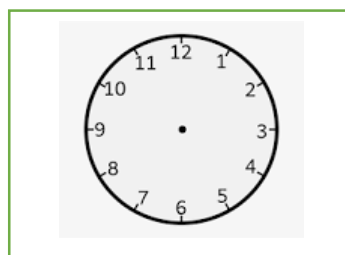
4) Divide 272 by 8 . Write the quotient and the remainder.

5) Draw hands of the clock to show:

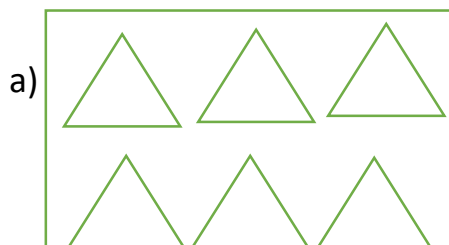
a) 8:15



b) 5:30

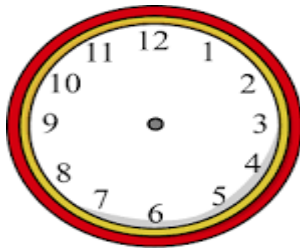


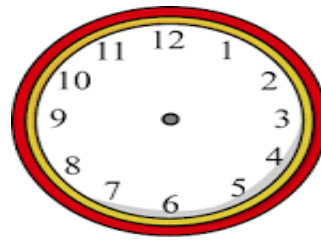
6) How many objects are there in half of these collections?





7) State the time shown in the clocks below:





8) Observe the calendar and answer the following questions.

January 2025

Sun	Mon	Tues	Wed	Thu	Fri	Sat
			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	31	

a) How many Tuesdays are there in January? _____

b) On which day will the next month begin? _____

c) Write the date on second Friday. _____

d) Which days appear 5 times during this month?

9) Harry bought 16 ice cream cones of which $\frac{1}{4}$ are of vanilla flavour.

How many ice creams are of vanilla flavour ?

10) a) Calculate the number of minutes when the minute hand is on 9

b) Sonu purchased a lollipop for 170 paise, a cup cake for 230 paise and a chocolate for 850 paise. Which item costs the most?

11) Subtract a) ₹98.80 - ₹ 48.21

b) ₹ 85.50 - ₹40.25

12) Add a) ₹89.99 + ₹11.01

b) ₹37.67 + ₹ 53.33

Section – D Answer the following

16M

1) a) Complete the table using Tally marks.

Subjects	Tally marks	Numbers
Maths		7
English		4
Science		6
Hindi		5

- b) Tom has 11 umbrellas . Out of these 5 are blue and 6 are green.

Write fraction of blue and green umbrellas.

- 2) 784 books are to be equally distributed on the rows of a rack. The rack has 7 rows . How many books are there in each row?

- 3) Read the following price list and answer the questions that follows.

ITEMS	PRICE
Chocolate	₹50
Coke	₹20
Cup cakes	₹ 60
French fries	₹35

- a) What is the cost of a Chocolate?

- b) Which item we can buy for ₹60?

- c) How much does French fries cost?

- d) Which is cheaper between Coke and French fries?

4) Shabana's uncle is making fruit salad for her friends. The types of fruits Shabana bought from the market are as follows.

Apples: 9 Bananas: 6 Chikoos: 4 Mangoes: 5 Strawberries: 8

Represent this data in a table using tally marks.

Fruits	Tally Marks	Numbers

From the table, answer the following questions.

a) What is the total number of fruits? _____

b) Which fruit is maximum in number? _____