

Budha Dal Public School, Patiala (2025-26)

Final Exam

Date: _____

Class- 4

Subject- Maths

Set A

M.M – 60

Section A

Multiple choice questions

1×10=10

Choose the correct option

- 1) The fraction smaller than $\frac{8}{12}$ is-----
a) $\frac{11}{12}$ b) $\frac{10}{12}$ c) $\frac{9}{12}$ d) $\frac{1}{12}$
- 2) While adding like fractions add only their _____.
a) numerators b) denominators c) both a and b d) none of these
- 3) Rs 7.80 = ----- paise
a) 78 b) 708 c) 7800 d) 780
- 4) 7.08 is equal to _____.
a) $\frac{78}{10}$ b) $\frac{708}{100}$ c) $\frac{708}{1000}$ d) $7\frac{8}{10}$
- 5) The difference of $\frac{7}{10}$ and $\frac{2}{10}$ is _____.
a) $\frac{3}{10}$ b) $\frac{2}{10}$ c) $\frac{6}{10}$ d) $\frac{5}{10}$
- 6) $\frac{1}{8}$ of 48 is _____.
a) 4 b) 5 c) 6 d) 8
- 7) The product of Rs122 and 2 is _____.
a) 224 b) 422 c) 244 d) 224
- 8) The tally mark IIII III represents
a) 8 b) 5 c) 6 d) 7
- 9) Compare and choose the correct symbol in Rs32.85 _____ Rs23.85
a) < b) > c) = d) none
- 10) The numerator of a improper fraction is _____ its denominator.
a) equal b) less than c) greater than d) all of these

Section B

Very short answer questions

1×10=10

Fill in the blanks

- 1) Mixed fraction have a whole number and a _____ fraction.
- 2) One fourth of a dozen is _____.
- 3) Fractions that have _____ denominators are called unlike

fractions.

- 4) Write the next number in 2.44, 2.55, 2.66, _____.
- 5) The quotient when Rs 70 is divided by 7 is _____.
- 6) If one or more items are of same price , we _____ the amount by the number of items to get the total.
- 7) To convert paise into rupees we _____ the number by 100.
- 8) Expanded form of 234.064 = _____
- 9) $6354/100$ as decimal = _____
- 10) $10/18$ is a _____ fraction (proper / improper)

Section C

Short answer questions

2×10=20

Answer the Following questions

- 1) Find the sum of Rs 6342.65 and Rs 2370.76
- 2) Write the decimal numbers as fractions or mixed fractions
 - a) 0.79
 - b) 1.096
- 3) If ★ = 8 students , then
 - a) find the number of students represented by ★★★★★
 - b) represent 24 students pictorially
- 4) Write the place value of the underlined digit
 - a) 8.635
 - b) 245.83
- 5) Write the standard form of
 - a) $900 + 9 + 2/10 + 1/100 + 7/1000$
 - b) $7000 + 50 + 4 + 1/100 + 5/1000$
- 6) Chetan and Sameer purchased the following items from a stationary shop . Prepare a bill for the items they bought.

Items	Price (Rs)	Number of items
Pencil Box	15.50	1
Notebooks	25.00	2

- 7) Express as decimals
 - a) $789/10$
 - b) $63 \frac{8}{100}$
- 8) Multiply Rs328.50 by 15
- 9) Bag 1 contains $64/10$ kg of items and Bag 2 contains $75/10$ kg of items.
Express the weights as decimals.
- 10) Express as mixed fraction $78/9$

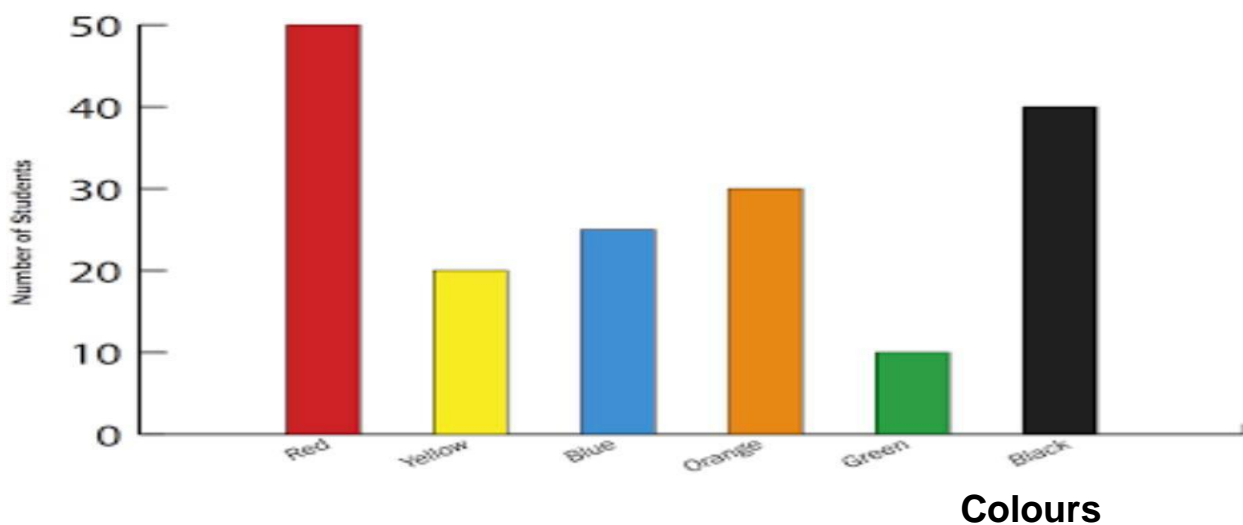
Section D**long answer questions** **$3 \times 5 = 15$**

- 1) Convert
 - a) $3 \frac{9}{10}$ into improper fraction
 - b) 305 paise into rupees
- 2) Over the weekend , Sohan walked $3 \frac{5}{8}$ km and Rohan walked $5 \frac{2}{8}$ km. Who covered more distance ?
- 3) Shallu has Rs 780 . She spent $\frac{8}{10}$ of the money to buy a dress. Find the amount of money left .
- 4) Express the following measurements as decimals
 - a) 7598 g into kg
 - b) 5842 millilitres as litres
- 5)The cost of 12 toy cars is 8772 . Find the cost of each toy car.

Section E**Long answer questions** **$5 \times 5 = 25$**

Answer the following questions

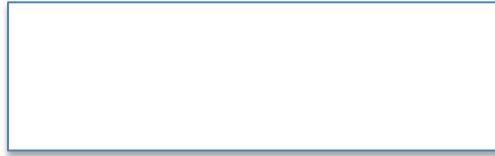
- 1) The teacher drew a bar graph of the colours that children liked in her class, the vertical column mentions the number of students and the horizontal column mentions the colours .



1. How many students like red? _____

2. How many students like yellow and blue? _____
3. How many students are there in the class? _____
4. How many students like green , orange and black? _____

2) a) From the given figure find the following:-



- i) Fraction represented by blue and grey parts combined .
- ii) Which colour is used the most and which colour is used the least?

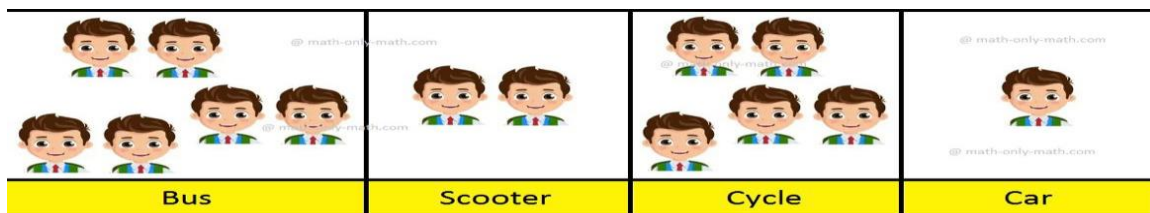
b) Add Rs 225.38 + Rs 156.21

3) The distance around a playground is 1000m. Rohit ran three-fourths of the distance and karan ran half of the distance. What is the distance covered by each of them?

- 4) a) Find $\frac{3}{4}$ of a kg (in g)
- b) Find the missing number in
 $\frac{5}{8} = \frac{\quad}{72}$

- 5) a) Which is bigger?
 $\frac{5}{6}$ of 24 or $\frac{7}{9}$ of 27

b) Read the following pictograph and answer the questions that follows



- i) How many students use the cycle to come to school ?
- ii) How many fewer students use the car than the scooter?

