

BUDHA DAL PUBLIC SCHOOL PATIALA
FINAL EXAMINATION

Class - III
Mathematics (Set - A)
Roll No. _____

Date: 1-3-24
Section: _____
Maximum Marks: _____

Name: _____
Time Allowed: 2:30 hours

Section A: Multiple Choice Questions

15×1=15

1. ₹ 20 × 3 = _____
a) ₹ 33 b) ₹ 60 c) ₹ 15 d) ₹ 90
2. ₹ 100 - ₹ 60 = _____
a) ₹ 30 b) ₹ 50 c) ₹ 40 d) ₹ 100
3. Which of the following represents tally marks for the number 6 ?
a) ||| b) |||| c) ||||| d) ||
4. Which type of books are maximum in number?
a) Fairy tale -2
b) Mystery-7
c) Detective-19
d) Adventure-26
5. Multiplication and _____ are reverse operations.
a) division b) addition c) subtraction d) none of these
6. How many minutes make an hour ?
a) 20 b) 30 c) 40 d) 60
7. The time one hour before 4 o'clock is _____.
a) 5 o' clock b) 6 o' clock c) 3 o'clock d) 4 o'clock
8. 16 flowers are distributed equally among 4 groups. So, each group will get flowers.
a) 4 b) 6 c) 5 d) 8
9. In $\frac{13}{10}$, N = -----
a) 10 b) 13 c) 3 d) 1

10. The fraction of square in



a) $\frac{3}{6}$

b) $\frac{5}{8}$

c) $\frac{1}{4}$

d) $\frac{4}{6}$

11. If the minute hand is at 12 and the hour hand is at 3 the time is _____.

a) 3:00

b) 9:15

c) 9:45

d) 3:45

12. $64 \div 8 =$ _____

a) 1

b) 8

c) 3

d) 7

13. ₹ 10 = _____ paise.

a) 1000

b) 1500

c) 150

d) 5100

14. How much time does the hour hand take to move from one number to the next number?

a) 40 minutes

b) 50 minutes

c) 60 minutes

d) 20 minutes

15. The fraction of two flowers among



a) $\frac{1}{5}$

b) $\frac{2}{5}$

c) $\frac{3}{5}$

d) $\frac{4}{5}$

SECTION B: Very Short Questions

13×1=13

1. $84 \div 4 =$ _____

2. ₹ 40.40 + ₹ 40.40 = _____

3. Seema bought the following fruits:

banana , apple, watermelon, Mango ,Mango

watermelon mango, banana ,Mango, Mango

Write the number of Bananas Seema bought using tally marks = _____

4. The month of December has _____ days .

5. On which number will the minute hand be if the time is 5:20 ? _____

At 2:45 the hour hand will be at _____.

In division the number that remains is called _____.

The quotient is _____ when 12 is divided by 3.

The number that is divided is called the _____.

1. A complete or full object is called a _____.

1. Two out of 4 equal parts are called _____.

12. How many one-eighths are there in a whole ? _____

13. A _____ is vertical line drawn to denote the number of items.

Section C:

Short questions

8×2=16

1. Draw a triangle and divide it into 2 equal parts.

2. Solve ₹ 87.10 – ₹ 23.20

3. Write two division facts for

$$7 \times 5 = 35$$

1.

2.

4. Write the time in two different ways.



5. Divide and write quotient and remainder

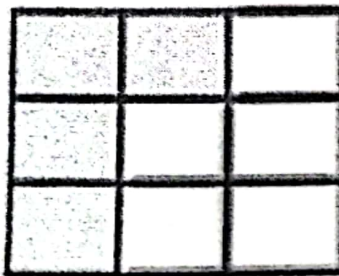
642 By 3

6. Draw hands 2:30



7. Multiply ₹ 32 by 7

8. Write the fractions for shaded and unshaded parts.



Shaded =

Unshaded =

Q:

Long Question

4×4=16

624 marbles are to be divided equally among 4 friends. How many marbles will each friend get ?

2. The different types of ice-creams in Raj's shop are as follows:

Cones: 12 small cups : 9 medium cups : 6 large cups: 8

Represent this data in a table using tally marks. Find the types of ice-cream that is maximum in number.

3. If 1 book costs ₹ 30. What is the cost of 6 such books?

4. Colour the parts as per the given fractions and write the fraction for white parts

$$\text{Red} = \frac{3}{9}$$

$$\text{Blue} = \frac{3}{9}$$

$$\text{Yellow} = \frac{1}{9}$$

$$\text{White} = ?$$

