

Mathematics

Practice Sample Paper – 1

(Session 2026–27)
(Class 4 Maths Mela)

Chapters 1 to 7

Time: 2 Hours

Maximum Marks: 50

General Instructions:

1. All questions are compulsory unless an internal choice is given.
2. The paper has three sections: Section A, Section B and Section C.
3. Attempt only one alternative wherever OR is given.
4. Marks are indicated against each question. Draw neat figures and show working.

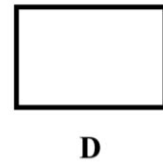
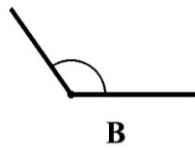
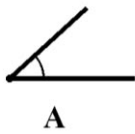
SECTION A

1. Five schools collected used notebooks for recycling. Read the table and choose the correct answers. **(4 × 2 = 8)**

School	Number of notebooks
Lotus School	2,468
River School	4,206
Hill School	3,895
Garden School	6,024
Sunrise School	4,580

- i) Which school collected the greatest number of notebooks?
- a) River School
 - b) Garden School
 - c) Hill School
 - d) Sunrise School
- ii) What is the smallest number in the table?
- a) 4,206
 - b) 3,895
 - c) 2,468
 - d) 4,580
- iii) Which digit makes this statement true? $42_6 < 4216$
- a) 0
 - b) 1
 - c) 2
 - d) 3
- iv) Which school collected 6 Thousands + 2 Tens + 4 Ones notebooks?
- a) Lotus School
 - b) River School
 - c) Sunrise School
 - d) Garden School

2. Isha draws these figures using straight lines. Study the figures and choose the correct answers. (4 × 2 = 8)



i) Which figure shows a right angle?

- a) A
- b) B
- c) C
- d) None of these

ii) What type of angle is shown in figure A?

- a) Acute angle
- b) Obtuse angle
- c) Right angle
- d) No angle

iii) How many right angles does rectangle D have?

- a) 1
- b) 2
- c) 3
- d) 4

iv) The angle in figure B is _____ a right angle.

- a) smaller than
- b) equal to
- c) greater than
- d) half of

3. Solve the following questions.

(4 × 1 = 4)

i) Complete the pattern: 312, 314, 316, 318, _____, _____

ii) Write the odd numbers between 22 and 26: _____, _____

iii) Identify the two odd numbers: 38, 57, 124, 203, 460, 612

Answer: _____

OR

Write the even numbers between 401 and 405: _____, _____

iv) Make two 2-digit numbers using 3 and 8 without repeating a digit. Write whether each number is even or odd.

OR

Make two 2-digit numbers using 4 and 7 without repeating a digit. Write whether each number is even or odd.

SECTION B

4. Fill in the blanks to make the measurements equal.

(5 × 1 = 5)

- a) 3 m = _____ cm
- b) _____ m = 500 cm
- c) 7 m = _____ cm
- d) _____ m = 800 cm
- e) 9 m = _____ cm

OR

Two workers measured the depths of some wells. Match each measurement in Column A with the equal measurement in Column B.

Column A	Column B
1) 2 m 15 cm	a) 680 cm
2) 3 m 40 cm	b) 505 cm
3) 5 m 5 cm	c) 215 cm
4) 6 m 80 cm	d) 725 cm
5) 7 m 25 cm	e) 340 cm

Answers: 1-____ 2-____ 3-____ 4-____ 5-____

5. Write T for a true statement and F for a false statement. All fractions refer to the same whole.

(5 × 1 = 5)

- a) $\frac{1}{5}$ is greater than $\frac{1}{3}$. (____)
- b) $\frac{1}{4}$ is smaller than $\frac{1}{2}$. (____)
- c) $\frac{1}{6}$ is greater than $\frac{1}{4}$. (____)
- d) One-fifth and one-fifth together make two-fifths. (____)
- e) Four quarters make one whole. (____)

Space for working

SECTION C

6. A school sends 285 children and 36 teachers on a trip. Another school sends 346 children and 27 teachers. How many teachers are going altogether? (3)

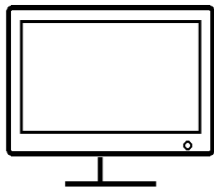
Show your addition and write the answer in a sentence.

7. A box contains 20 barfis. They are shared equally among four children. Draw 20 barfis and show four equal groups. Find $\frac{1}{4}$ of 20. How many barfis does each child get? (3)

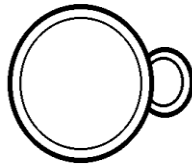
Drawing and grouping:

$\frac{1}{4}$ of 20 = _____. Each child gets _____ barfis.

8. Look at the named objects. Write whether each is shown from the top, front or side. (4 × 1 = 4)



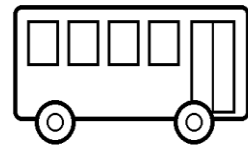
A Television



B Cup



C Chair



D Bus

Object	View
A Television	_____
B Cup	_____
C Chair	_____
D Bus	_____

9. Meera measures a ribbon as 135 cm. Kabir measures the same ribbon as 1 m 35 cm. Answer the following. (5)

a) Convert 1 m 35 cm into centimetres. (1)

b) Who is correct? Give a reason. (1)

c) Draw a number line from 0 to 150 cm. Mark where each measurement ends to show how the two measurements compare. (3)

OR

Find the perimeters of the two shapes on the dot grids.



The distance between neighbouring dots in each row or column is 1 cm.

- a) Perimeter of shape A = _____ cm. Show your working. (2)
- b) Perimeter of shape B = _____ cm. Show your working. (2)
- c) Do the two shapes have the same perimeter? _____ (1)

10. Children at Sur Sangeet School learn either the tabla or singing. Each child is counted only once in the table. (5)

a) Add to complete the four totals in the table. (4)

Children	Tabla players	Singers	Total
Boys	64	238	_____ boys
Girls	87	196	_____ girls
Total	_____ players	_____ singers	—

Working:

- b) Another 18 girls join to learn the tabla. How many girls now learn the tabla? (1)

OR

Children borrow books from a community library. Use the table to answer the questions.

Name of book	Number of pages
Forest Adventures	147
Animal Tales	224
Funny Poems	36
Clever Birbal	85
The Blue Kite	96
Mystery at the Lake	132

a) Rani reads Animal Tales. Aman reads Clever Birbal, Funny Poems and The Blue Kite. Who reads more pages, and how many more? **(3)**

b) Sumi has read 47 pages of Mystery at the Lake. How many pages are left? **(2)**
