

Mathematics

Practice Sample Paper – 4

(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. A museum counts visitors over four days. Use the table to answer the questions.

(4 × 2 = 8)

Day	Number of visitors
Monday	2,986
Tuesday	3,068
Wednesday	2,968
Thursday	3,086

i) Which day had the most visitors?

- a) Monday
- b) Tuesday
- c) Wednesday
- d) Thursday

ii) Which list is in increasing order?

- a) 2,968; 2,986; 3,068; 3,086
- b) 2,986; 2,968; 3,068; 3,086
- c) 3,086; 3,068; 2,986; 2,968
- d) 2,968; 3,068; 2,986; 3,086

iii) What is the value of 9 in 2,968?

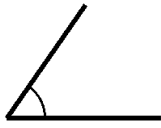
- a) 9
- b) 90
- c) 900
- d) 9,000

iv) Which number is 10 more than 3,068?

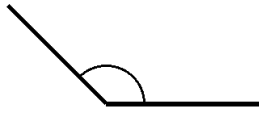
- a) 3,069
- b) 3,078
- c) 3,168
- d) 3,058

2. Study the labelled figures and choose the correct answers.

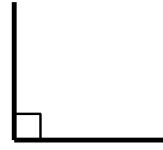
(4 × 2 = 8)



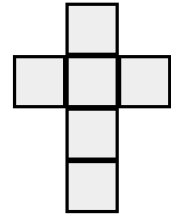
A



B



C



D

i) Which angle is smaller than a right angle?

- a) A
- b) B
- c) C
- d) All three

ii) Which angle is an obtuse angle?

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

iii) How many squares are in net D?

- a) 4
- b) 5
- c) 6
- d) 8

iv) Net D folds into which solid?

- a) Cone
- b) Cylinder
- c) Cube
- d) Sphere

3. Complete the number and pattern questions.

(4 × 1 = 4)

i) Complete the pattern: 903, 905, 907, ____, ____.

ii) Write the even numbers in this list: 237, 408, 519, 620. _____.

iii) $12 + 15$ is an ____ number. Write even or odd.

iv) Use 2 and 5 once each to make an even 2-digit number: _____.

OR

Instead of part iv, answer this question:

Use 6 and 9 once each to make an odd 2-digit number: _____.

SECTION B

4. Complete these measurements. Use 1 m = 100 cm.

(5 × 1 = 5)

a) 8 m 4 cm = _____ cm

b) 935 cm = _____ m _____ cm

c) 1 m 45 cm + 55 cm = _____ cm

d) 3 m – 125 cm = _____ cm

e) 6 m is _____ cm longer than 565 cm

OR

Match each measurement in Column A with its equal in Column B.

Column A	Column B
1) 2 m 35 cm	a) 808 cm
2) 3 m 9 cm	b) 235 cm
3) 5 m 70 cm	c) 945 cm
4) 8 m 8 cm	d) 570 cm
5) 9 m 45 cm	e) 309 cm

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

5. The strips are the same size. Each strip is divided into equal parts. Answer the questions.

(5 × 1 = 5)



a) Fraction shaded in strip A = _____.

b) Fraction shaded in strip B = _____.

c) Which strip has exactly one-half shaded? _____

d) $\frac{3}{8}$ is greater than $\frac{4}{8}$. Write T or F: _____.

e) Two eighths equal one-quarter. Write T or F: _____.

SECTION C

6. For a cleanliness drive, Class 4 collects 586 used bottles and Class 3 collects 278 used bottles. How many bottles do the two classes collect altogether? (3)

Show your calculation and write the answer in a sentence.

7. There are 30 flower pots. One-fifth of them are painted yellow. The other pots are painted green. ($3 \times 1 = 3$)

a) Draw 30 small circles and show five equal groups.

b) How many pots are yellow? _____

c) How many pots are green? _____

8. Use the fairground map. North is at the top. Each place is in a cell named by a column letter and a row number. ($4 \times 1 = 4$)

	A	B	C	D	
1		 Tickets		 Toys	North  East →
2	 Music		 Crafts		
3					
4		 Food		 First aid	

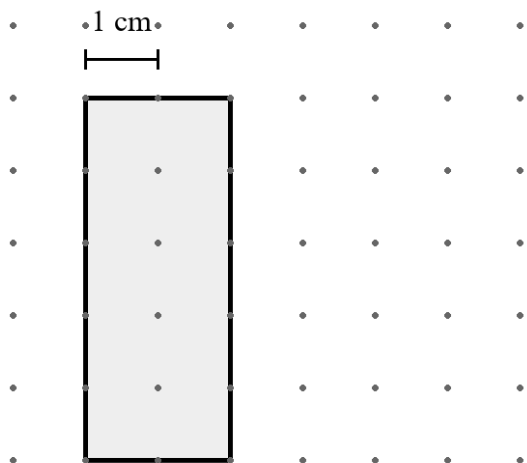
a) Write the cell of the food stall: _____.

b) Which stall is at C2? _____.

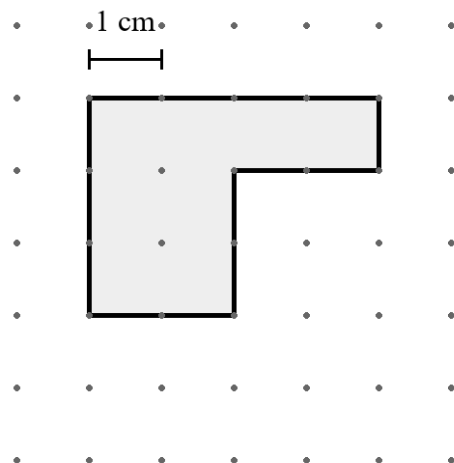
c) Is the music stage north or south of row 4? _____.

d) Start at B1 and move two cells east. Which stall do you reach? _____.

9. Study the two shapes. Count the centimetre steps along each boundary to find the perimeter. (5)



A



B

Each horizontal or vertical step between neighbouring dots is 1 cm.

a) Find the perimeter of A. Show your working. (2)

b) Find the perimeter of B. Show your working. (2)

c) Do the two shapes have the same perimeter? _____. (1)

OR

A bamboo pole is 5 m 20 cm long. A 185 cm piece is cut off.

a) Write the pole's original length in centimetres. (1)

b) Find the length left in centimetres. (2)

c) Write the length left in metres and centimetres. (2)

10. A school kitchen counts lunch boxes prepared for three days.

(5)

Day	Vegetable boxes	Rice boxes
Monday	328	246
Tuesday	295	307
Wednesday	346	258

a) How many lunch boxes were prepared on Tuesday?

(2)

b) How many vegetable boxes were prepared over all three days?

(2)

c) On Wednesday, how many more vegetable boxes than rice boxes were prepared?

(1)

OR

A sports club has Rs 1,800. Members add Rs 650. The club then spends Rs 975 on sports equipment.

a) How much money does the club have before buying equipment?

(2)

b) How much money remains after buying the equipment? Show your working.

(3)
