

Mathematics

Practice Sample Paper – 3

(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. Four children make numbers using place-value cards. Read their cards and choose the correct answers. **(4 × 2 = 8)**

Child	Place-value cards
Anu	7 Thousands + 4 Hundreds + 6 Ones
Dev	7 Thousands + 6 Tens + 4 Ones
Esha	4 Thousands + 7 Hundreds + 6 Tens
Farhan	6 Thousands + 4 Hundreds + 7 Ones

i) Which number does Anu make?

- a) 7,046
- b) 7,406
- c) 7,460
- d) 7,064

ii) What is the place value of 6 in Dev's number?

- a) 6
- b) 60
- c) 600
- d) 6,000

iii) Who makes the greatest number?

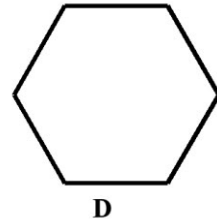
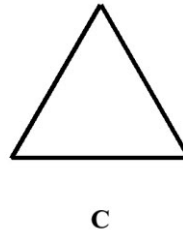
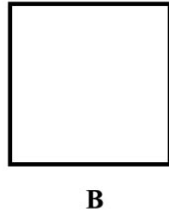
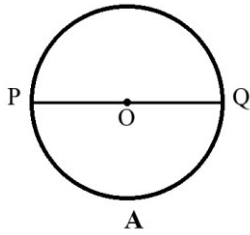
- a) Anu
- b) Dev
- c) Esha
- d) Farhan

iv) Which number lies between 6,400 and 6,410?

- a) 7,406
- b) 7,064
- c) 4,760
- d) 6,407

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

(4 × 2 = 8)



i) O is the centre of circle A. Which line is a radius?

- a) PQ
- b) OP
- c) The curved edge
- d) None of these

ii) If OP is 3 cm, how long is PQ?

- a) 3 cm
- b) 4 cm
- c) 6 cm
- d) 9 cm

iii) Which figure has exactly three sides?

- a) A
- b) B
- c) C
- d) D

iv) How many sides does figure D have?

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

3. Complete the number and pattern questions.

(4 × 1 = 4)

i) Continue the pattern: 580, 578, 576, ____, ____.

ii) Write the three even numbers between 61 and 67: ____, ____, ____.

iii) Fill the blank: odd + odd = _____. Write even or odd.

iv) Each pair of socks has 2 socks. Are 9 complete pairs an even or an odd number of socks? _____.

OR

Instead of part iv, answer this question:

Write the even number just before 1,000: _____.

SECTION B

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

(5 × 1 = 5)

a) 6 m 9 cm = _____ cm

b) 470 cm = _____ m _____ cm

c) 2 m 30 cm + 40 cm = _____ cm

d) 5 m – 80 cm = _____ cm

e) 725 cm is _____ cm less than 8 m

OR

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

Column A	Column B
1) 3 m 6 cm	a) 704 cm
2) 4 m 50 cm	b) 306 cm
3) 6 m 12 cm	c) 890 cm
4) 7 m 4 cm	d) 612 cm
5) 8 m 90 cm	e) 450 cm

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

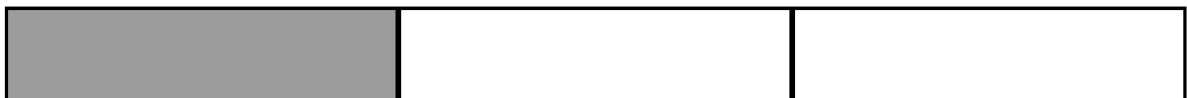
5. The strips are the same size. Each strip is divided into equal parts. Answer the questions.

(5 × 1 = 5)

A



B



a) Fraction shaded in strip A = _____.

b) Fraction shaded in strip B = _____.

c) Are the shaded fractions equal? Write Yes or No: _____.

d) Six sixths make one whole. Write T or F: _____.

e) One-half is smaller than one-quarter. Write T or F: _____.

SECTION C

6. A school has 925 sheets of coloured paper. Children use 478 sheets for a craft display. How many sheets are left? (3)

Show your calculation and write the answer in a sentence.

7. A tray has 28 sandwiches. One-quarter are cheese sandwiches; the rest are vegetable sandwiches. (3 × 1 = 3)

a) Draw 28 small boxes and show four equal groups.

b) How many cheese sandwiches are there? _____

c) How many vegetable sandwiches are there? _____

8. Use the library plan. North is at the top. Columns are A to D and rows are 1 to 4.

(4 × 1 = 4)

	A	B	C	D	
1	 Door		 Desk		North  East →
2		 Poems		 Stories	
3	 Comics				
4			 Science		

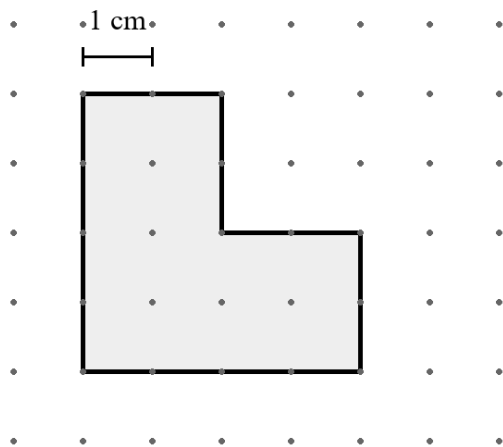
a) Write the cell of the science shelf: _____.

b) Which shelf is at B2? _____.

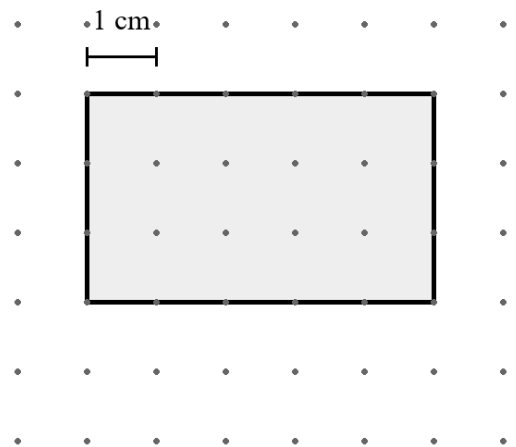
c) Is the stories shelf east or west of the poems shelf? _____.

d) Start at A1 and move two cells east. What 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 equal perimeters? _____. (1)

OR

A tailor has 6 m of lace. She uses 245 cm for a dress.

a) Convert 6 m into centimetres. (1)

b) How much lace remains, in centimetres? (2)

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

10. At a book fair, the stalls sold the following numbers of books.

(5)

Stall	Morning sales	Afternoon sales
Stories	236	187
Poems	148	129
Science	175	208

a) How many storybooks were sold altogether?

(2)

b) How many books were sold in the morning across all stalls?

(2)

c) How many more science books were sold in the afternoon than in the morning?

(1)

OR

A school saves Rs 2,000 for its garden. It spends Rs 675 on pots and Rs 488 on plants.

a) How much money is spent altogether?

(2)

b) How much money is left? Show your working.

(3)
