

Mathematics

Practice Sample Paper – 5

(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 teams earn points in a maths quiz. Read the table and choose the correct answers.

(4 × 2 = 8)

Team	Points
Red	8,045
Blue	8,405
Green	8,054
Yellow	8,450

i) Which team has 8 Thousands + 4 Hundreds + 5 Ones points?

- a) Red
- b) Blue
- c) Green
- d) Yellow

ii) What is the smallest number in the table?

- a) 8,045
- b) 8,405
- c) 8,054
- d) 8,450

iii) Which team's score has 5 in the tens place?

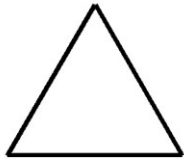
- a) Red only
- b) Blue only
- c) Green and Yellow
- d) Red and Blue

iv) Which number is just before 8,450?

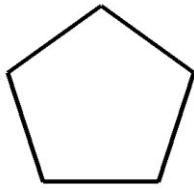
- a) 8,451
- b) 8,440
- c) 8,449
- d) 8,459

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

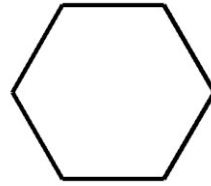
(4 × 2 = 8)



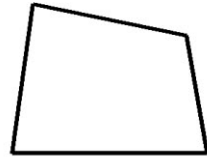
A



B



C



D

i) Which figure has five vertices?

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

ii) Which figure is a quadrilateral?

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

iii) How many sides does figure C have?

- a) 3
- b) 4
- c) 5
- d) 6

iv) How many vertices does figure A have?

- a) 2
- b) 3
- c) 4
- d) 5

3. Complete the number and pattern questions.

(4 × 1 = 4)

i) Continue the pattern: 760, 762, 764, ____, ____.

ii) Write the odd numbers between 90 and 96: ____, ____, ____.

iii) 25 + 16 is an ____ number. Write even or odd.

iv) Can 37 counters be put into pairs with none left over? Write Yes or No: ____.

OR

Instead of part iv, answer this question:

Make an even 2-digit number using 1 and 8 once each: ____.

SECTION B

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

(5 × 1 = 5)

a) 7 m 65 cm = _____ cm

b) 802 cm = _____ m _____ cm

c) 3 m 15 cm + 25 cm = _____ cm

d) 6 m – 250 cm = _____ cm

e) 445 cm needs _____ cm more to become 5 m

OR

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

Column A	Column B
1) 1 m 75 cm	a) 650 cm
2) 4 m 3 cm	b) 175 cm
3) 5 m 28 cm	c) 906 cm
4) 6 m 50 cm	d) 528 cm
5) 9 m 6 cm	e) 403 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 not shaded in strip A = _____.

c) Fraction shaded in strip B = _____.

d) The shaded part of B equals one-fifth. Write T or F: _____.

e) Which strip has the greater shaded fraction? _____

SECTION C

6. A toy shop has 1,204 marbles. It sells 587 marbles during a fair. How many marbles are left in the shop? (3)

Show your calculation and write the answer in a sentence.

7. A class makes 32 greeting cards. One-quarter are for helpers and one-half are for grandparents. (3 × 1 = 3)

a) How many cards are for helpers? _____

b) How many cards are for grandparents? _____

c) How many cards are left for other people? Show your working.

8. Use the village map. North is at the top. Read a cell by its column letter followed by its row number. (4 × 1 = 4)

	A	B	C	D	
1	 School			 Clinic	North  East →
2		 Well			
3			 Market		
4	 Post office			 Bus stop	

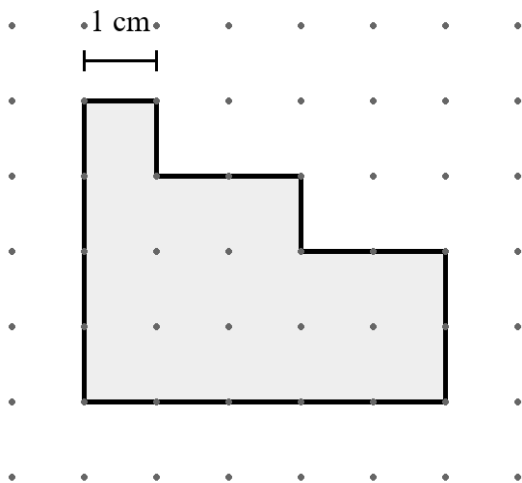
a) Write the cell of the well: _____.

b) Which place is at A4? _____.

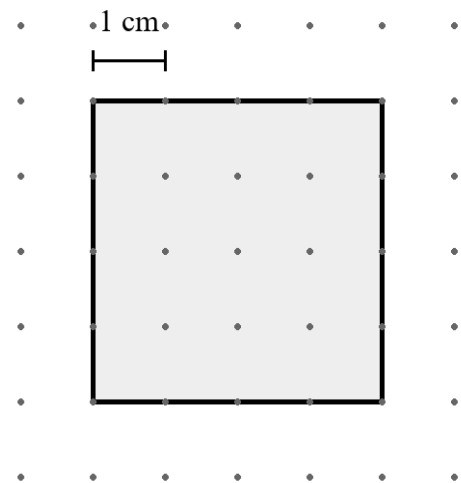
c) In which direction is the clinic from the school? _____.

d) From the market, move one cell east and one cell south. Where 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) How many centimetres longer is A's perimeter than B's? _____. (1)

OR

A ribbon is 7 m 50 cm long. A 285 cm piece is used to decorate a gift.

a) Write the original ribbon length in centimetres. (1)

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

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

10. A community centre records visitors to three activities. Each visitor attends only one activity. (5)

Activity	Children	Adults
Art	247	86
Music	318	125
Games	269	94

a) How many visitors attended music? (2)

b) How many children attended the centre altogether? (2)

c) How many more adults attended music than art? (1)

OR

A shop has 2,350 notebooks. It sells 875 notebooks on Monday and 648 notebooks on Tuesday.

a) How many notebooks are sold over the two days? (2)

b) How many notebooks remain? Show your working. (3)
