

Directorate of Education, GNCT of Delhi
Mid term Examination Practice Paper
Session: (2026-27)
Class: IV
Subject: Mathematics

Duration: 2 hours

Maximum Marks: 50

General Instructions:

1. All questions are compulsory.
2. There are three sections viz. Section -A, section- B and Section-C.
3. The number of marks carried by each question is indicated against it.

Section A

Section A

1.

The following women international cricketers have played 200 ODIs (One-Day International Matches). Listed below are their scores.

Debbie Hockley	4064
Suzie Bates	5114
Karen Rolton	4814
Mithali Raj	7805
Charlotte	6002

On the basis of this information, choose the correct option.

1) Choose the highest score?

a) 4064

b) 5114

c) 4814

d) 7805

2) Which score is lowest?

(4x2=8)

- a) 5114
- b) 4814
- c) 4064
- d) 7805

3) Which digit from 0-9 will come in the blank such that the numbers meet the given condition?

$$40_4 < 4014$$

- a) 0
- b) 1
- c) 2
- d) 3

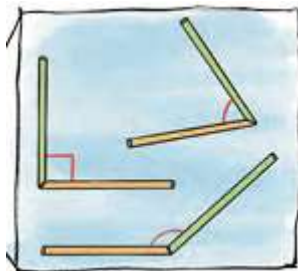
4) Whose score is 2 ones + 6 thousand?

- a) Charlote
- b) Mithali
- c) Debbie
- d) Suzie

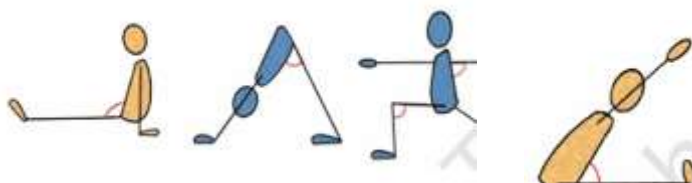
2. Read the following carefully.

(4x2=8)

Isha made different corners with straws. We can say that the two straws are like two lines that meet at a point. When two lines meet they create an angle.



We see many angles in yoga postures.



On the basis of this information, choose the correct option.

1) How many angles are there in this house?



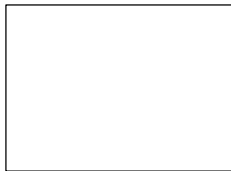
- a) 5
- b) 6
- c) 7
- d) 8

2) Identify all angles in the following letter.



- a) Acute angle
- b) Obtuse angle
- c) Right angle
- d) two acute angles

3) Look at the following shape. Identify the number of angles.



- a) 2 right angles, 1 acute, and 1 obtuse angle
- b) 1 right, 2 obtuse, and 1 acute angle
- c) 2 obtuse, and 2 acute angles
- d) 4 right angles

4) Acute angle is _____ than a right angle.

- a) more
- b) less
- c) equal
- d) No relation

3. Solve the following questions.

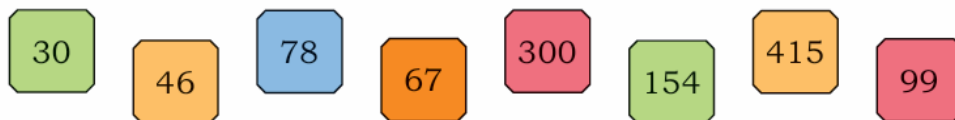
(4x1=4)

1) Complete the following pattern:

201, 203, 205, 207, _____, _____

2) Write odd numbers between 12 to 16.

3) Look at the following numbers.



Identify odd numbers. _____

OR

Write even numbers between 301 to 305. _____

4) Make two 2-digit numbers using the digits 1 and 8 without repetition. Identify the numbers as even or odd.

OR

Make two 2-digit numbers using the digits 2 and 9 without repetition. Identify the numbers as even or odd.

Section B

4.

Fill in the blanks such that the depths of a well are the same.

- i) 2 m = _____ cm
- ii) _____ m = 400 cm
- iii) 6 m = _____ cm
- iv) _____ m = 800 cm
- v) _____ m = 900 cm

OR

The Village Sarpanch got the depth of some wells in his village measured by two different people. Identify the wells with the same depth and match them.

Column A	Column B
1) 1 m 40 cm	a) 840 cm
2) 4 m 60 cm	b) 140 cm
3) 2 m 30 cm	c) 460 cm
4) 5 m 50 cm	d) 230 cm
5) 8 m 40 cm	e) 550 cm

5

5.

Write T in the bracket for true statement and F in the bracket for false statement.

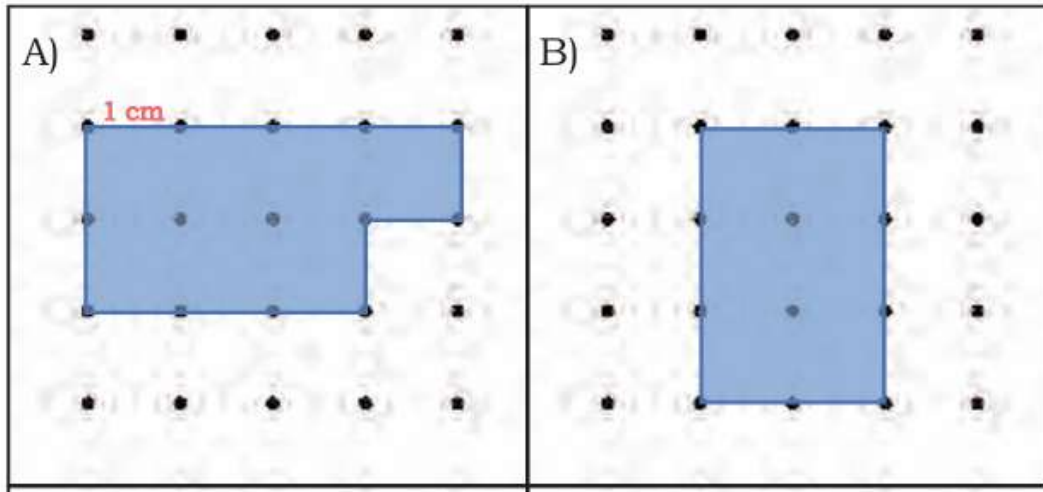
- 1. $\frac{1}{5}$ is greater than $\frac{1}{4}$ ()
- 2. $\frac{1}{9} > \frac{1}{6}$ ()
- 3. $\frac{1}{6}$ is smaller than $\frac{1}{8}$ ()
- 4. one fifth and one fifth will make two fifths in total. ()
- 5. $\frac{3}{3}$ is equal to one third. ()

5

	Section C	
6.	Daisy and Lou leave for the school field trip by a bus in the next morning. 24 teachers and 438 children are going from their school. 476 children from a neighbourhood school along with 28 teachers are also going to the same village. How many teachers are accompanying the children?	3
7.	Yesterday Mummy asked to divide a box of barfis into four equal parts. There are 16 barfis in the box. Draw a picture of 16 barfis and find $\frac{1}{4}$ of the whole. How many barfis are in each part?	3
8.	Look at the pictures and name the objects. Also write which view of the object is given.  Name _____ View _____  Name _____ View _____  Name _____ View _____  Name _____ View _____	4
9.	Ramu and Shamu are using a measuring tape to measure their own height. Ramu reads his height from the tape as 120 cm and Shamu reads it as 1 m 20 cm. Who is correct ? Explain by drawing number line for both.	5

OR

Find the perimeter of these shapes.



Do these shapes have the same perimeter? _____

10. In Kalakshiti, a school of performing arts, the following number of students are learning to sing and play the tabla. Estimate and then find the total number of students.

	Tabla Players	Singers	Total
Boys	78	532	_____ boys
Girls	95	346	_____ girls
Total	_____ table players	_____ singers	

15 more girls join the music school and they want to learn to play the tabla. How many girls play the tabla now?

5.

OR

These books are in the community library of Wakanda village. Children borrow these books to read during their vacation.

Name of the book	Pages
Swami and friends	179
Panchantantra tales	236
Karadi tales	30
Akbar birbal	96
Blue Umbrella	90
Adventures of feluda	128

a) Rami read Panchatantra Tales during the summer vacation. Kesu read Akbar Birbal, Karadi Tales and Blue Umbrella. Who do you think read more? How many more pages?

b) Sumi has read 23 pages of Adventures of Feluda. How many more pages are left to complete the book?