

Directorate of Education, GNCT of Delhi
Mid Term Examination Practice Paper
Session: (2025-26)
Class: III
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

Q.1 Read the information given below and answer the questions that follow.

(4x2=8)

Rohan is celebrating his 7th birthday. His mother has baked a delicious round cake. It's top looks like a circle. He is very excited to see his gifts, which are packed in big and small boxes. One large gift is in a box. The top of the box has 4 equal sides, just like a square. His friends are all wearing colourful cone-shaped birthday caps that have a pointed top and a round bottom. The room is decorated with many round balloons. Rohan's father gives him a new storybook. The top surface of the story book has 4 corners, and its opposite sides are equal in length.

Based on the situation, answer the following questions:

1. What is the shape of top of the birthday cake?

- a) Square
- b) Rectangle
- c) Circle
- d) Triangle

2. The top surface of Rohan's storybook has 4 corners and its opposite sides are equal. What is the shape of the storybook?

- a) Square
- b) Rectangle
- c) Circle
- d) Oval

3. How many corners does the gift box has?

- a) 3 corners
- b) 5 corners
- c) 8 corners
- d) 4 corners

4. Which of the following objects in the party has no corners?

- a) The storybook
- b) The square gift box
- c) The balloons
- d) The table

Q.2 Read the information given below about the "Roy Toy" shop

(4x2=8)

and answer the four multiple-choice questions that follow.

The "Roy Toy" Shop Shelf

At the "Roy Toy" shop, a special shelf displays the newest toys with their price tags.

- **Toy Car:** ₹ 157
- **Teddy Bear:** ₹ 205
- **Building Blocks:** ₹ 175
- **Doll House:** ₹ 250

1. Which toy is the most expensive on the shelf?

- a) Toy Car
- b) Teddy Bear
- c) Building Blocks
- d) Doll House

2. Look at the price of the Toy Car, which is ₹ 157. What is the place value of the digit '5' in this number?

- a) Ones
- b) Tens
- c) Hundreds
- d) Five

3. How is the price of the Teddy Bear written in words?

- a) Two hundred fifty
- b) One hundred seventy-five

- c) Two hundred five
- d) One hundred fifty-seven

4. Ayan has ₹ 90. How many more rupees does he need to buy the Toy Car, which costs ₹ 157?

- a) ₹ 57
- b) ₹ 67
- c) ₹ 10
- d) ₹ 77

Q.3 Answer the following questions:

(4x1=4)

1. Write the number name for the following numeral:

89 _____

OR

Write the number name for the following numeral:

49 _____

2. Write the numeral for the following number name:

Fifty-seven _____

OR

Write the numeral for the following number name:

Twenty nine _____

3. I am the largest two-digit number you can make using the digits 7 and 5. What number am I? _____

4. Circle the smallest number from the following set:

78, 45, 91, 29

Section B

Q.4 Fill in the blanks:

(5)

a. The number name for 93 is _____.

b. The number that comes just after 79 is _____.

- c. The expanded form of 54 is _____ + 4.
- d. The smallest two-digit number is _____.
- e. 6 tens and 7 ones make the number _____.

Q.5 Fill the boxes given below.

(5)

In each puzzle, all numbers 1-9 are there. The numbers in each row add up to the number in the box on the right. The numbers in each column add up to the number in the box below.

	3		12
	5		15
	7	4	18
7	15	23	

OR

	5	8	16
			22
1		4	7
11	16	18	

Section C

Q.6 Solve the following problems. Then construct a word problem.

(3)

$$32 \div 8$$

Q.7 A spider has 8 legs (3)

5 spiders will have legs.

10 spiders will have legs.

15 spiders will have legs

Q.8 a) Circle the smallest number in each row: (4)

374, 473, 347, 437

239, 123, 321, 456

b) Circle the greatest number in each row:

466, 437, 439, 447, 483

464, 387, 123, 256, 348

Q.9 Write down any number name of a number more than 400 and less than 410. Count the number of letters in that number name and write the name of that new number down. Keep repeating — what happens? (5)

OR

Locate 329, 332, 337, 375 and 387 on the number line below.



Q.10 Rohan drew a picture of a house using different (5)

2D shapes. Look at his drawing below and answer the following questions.



a) Identify and name 2 different shapes Rohan used in his picture.

b) Complete the table below by describing the properties of two shapes you identified.

Shape Name	Number of Sides	Number of Corners (Vertices)

c) Rohan says the shape he used for the door and the shapes he used for the windows are both with four sides (both quadrilaterals). Is he correct? Explain your answer.

OR

Asha wants to build a robot using only 2D shapes. She has the following pieces:

- 1 rectangle
- 2 squares

- **4 circles**
- **2 triangles**

a) Draw a robot in the space below using all the shapes listed above. You must use every shape.

b) After drawing your robot, label two different shapes in your drawing.

c) Compare the square and the rectangle you used. List one way they are the same and one way they are different.

- Same: _____

- Different: _____

