

Directorate of Education, GNCT of Delhi
Mid Term Examination Practice Question Paper
(Session-2026 -27)

Class: III
Duration: 2 hours

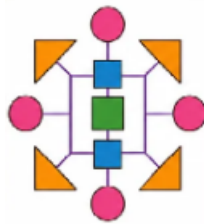
Subject: Mathematics
Maximum Marks:50

General Instructions:

1. All questions are compulsory.
2. The Question paper is divided into 3 sections: Section A, Section B and Section C
3. The number of marks carried by each question is indicated against it.

Section A

1.



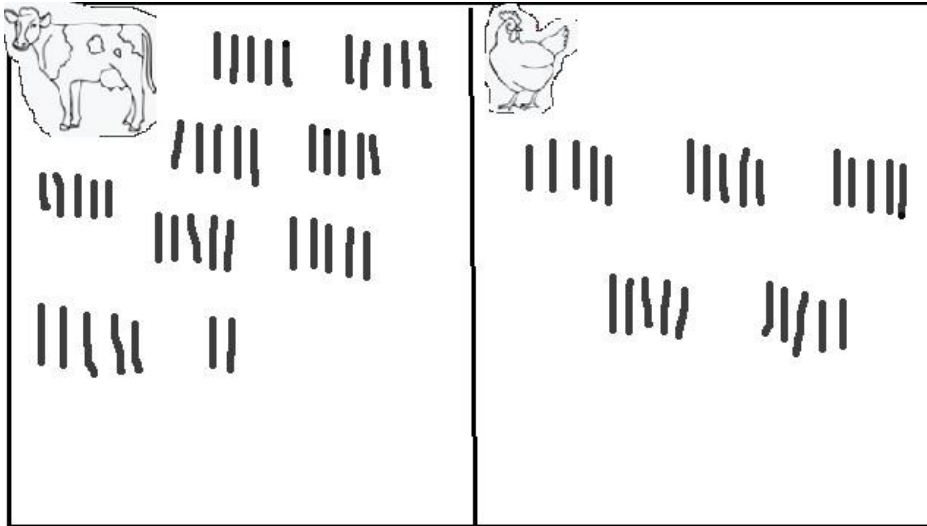
4X2=08

Based on the Rangoli, encircle the correct answers to the questions given below -

- (i) How many circles are there in this Rangoli?
 - a. 1
 - b. 2
 - c. 3
 - d. 4
- (ii) Which of these shapes has not been used in this Rangoli?
 - a. Square
 - b. Rectangle
 - c. Circle
 - d. Triangle
- (iii) Which of these shapes is in the center of the Rangoli?
 - a. Triangle
 - b. Circle
 - c. Rectangle
 - d. Square
- (iv) How many sides does a triangle have?
 - a. 1
 - b. 2
 - c. 3
 - d. 4

2.

4X2=08



Hemant drew some lines on the wall to count his cows and hens. He also uses these lines to ensure that all his cows have returned in the evening after grazing. Based on these lines, circle the correct answers to the following questions:

(i) How many cows does Hemant have total?

- a. 24
- b. 30
- c. 36
- d. 42

(ii) How many hens does Hemant have in total?

- a. 5
- b. 15
- c. 25
- d. 35

(iii) How many more cows than hens does Hemant have?

- a. 12
- b. 17
- c. 20
- d. 23

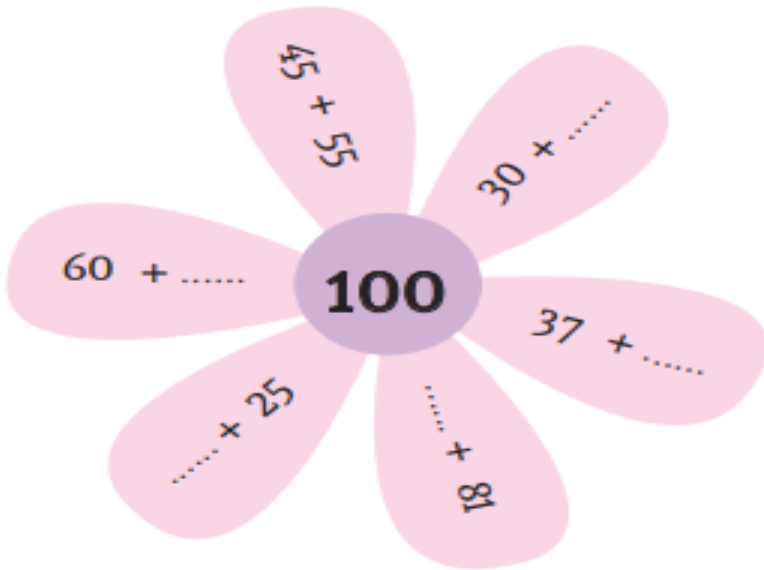
(iv) One evening, 40 cows returned after grazing. How many cows did not return?

- a. 2
- b. 4
- c. 6
- d. 8

3.	Identify the numbers – (i) I am a single-digit number. My name consists of only three letters. Tell me, which number am I? - _____ (ii) I am the smallest number formed using the digits 4, 5, and 2. Tell me, which number am I? - _____ (iii) I am greater than 230 but less than 240. I have a 5 in the ones place. Tell me, which number am I? - _____ (iv) I am made up of the digits 3, 8, and 1, and I am less than 200. Tell me, which number am I? - _____	4X1=04
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Section B

4.	Match the following-	5x1=5
(i)		a. cylinder
(ii)		b. Sphere
(iii)		c. cube
(iv)		d. cone
(v)		e. cuboid

5.	Write numbers in the flower petals such that the sum of each petal is 100. 	5x1=5
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Section C

6. Grandmother placed a total of 100 tomatoes and carrots in a box. If there are 35 carrots in the box, how many tomatoes are there?

OR

Nandini picked 37 ripe apples from the tree, and Chirag picked 25 ripe apples. How many more apples did Nandini collect than Chirag?

3

7. Identify the bundles and sticks in the table below and write the numbers—

Bundles and Sticks	Sticks			numbers
	100	10	1	
				
				
				

3

8. Write the number names for the given numerals-

- (i) 65 - _____
- (ii) 42 - _____
- (iii) 20 - _____
- (iv) 53 - _____

OR

4

	Some number names are given below; write the numerals for them- (i) Fifty-five - _____ (ii) Forty-five - _____ (iii) Thirty - _____ (iv) Fifty-nine - _____	
9.	Tarun is making necklaces using 9 beads in each necklace. how many necklaces can be made by using 100 beads? Total number of necklaces made by using 100 beads = _____ OR On her birthday, Vibha bought a packet of 40 toffees to distribute among students of her class. She gave two toffees each to the students in her class. All the students received toffees, and she was left with none. How many students were present in her class that day? The total number of students in his class that day = _____	5
10.	Write four 3-digit numbers using 2, 5, and; Underline the smallest of these numbers. OR Write four 3-digit numbers using 1, 4, and 8; Encircle the largest of these numbers.	5