

Directorate of Education, GNCT of Delhi
Annual Examination Practice Paper
Session: (2025-26)

Class: III
Duration: 2 hours

Subject: Mathematics
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 follows: (4x2=8)

One evening, Rohan bought a big chocolate bar from the shop. He wanted to share it with his sister Riya and his friend Aman. The chocolate bar had 4 equal pieces. First, Rohan ate one-fourth of the chocolate. Then, Riya ate half of the whole chocolate. Aman took one-fourth that was left. They all enjoyed sharing and said, “Sharing makes chocolates even sweeter!”

A.) How many equal parts was the chocolate bar divided into?

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

B.) How many pieces make half of the chocolate?

- | | |
|------|------|
| a) 1 | b) 2 |
| c) 3 | d) 4 |

C.) Who ate the most chocolate?

- | | |
|----------|--------------------|
| a) Rohan | b) Riya |
| c) Aman | d) All ate equally |

D.) What fraction of the chocolate was eaten by Rohan and Riya together?

- | | |
|------------------|------------------|
| a) $\frac{1}{4}$ | b) $\frac{1}{2}$ |
| c) $\frac{3}{4}$ | d) Whole |

Q.2 Read the information given below and answer the questions that follow. (4x2=8)

Rohini went to a shop to buy a gift for her friend. These gift items were there at the shop:

Item	Price (in rupees)
Ball	20
Doll	100
Pencil Box	50
Clock	160
Book	40
Colours	50

Read their prices and tick the correct answer of given questions.

A.) Which gift item has the highest price?

- | | |
|------------|----------|
| a. Colours | b. Book |
| c. Doll | d. Clock |

B.) Which item has the same price as a pencil box?

- | | |
|------------|----------|
| a. Colours | b. Book |
| c. Doll | d. Clock |

C.) In 140 rupees what else Rohini can buy along with the doll?

- | | |
|------------|----------|
| a. Ball | b. Clock |
| c. Colours | d. Book |

D.) Rohini has bought a doll, a book and a pencil box. How many rupees does she have to give to the shopkeeper?

- | | |
|---------|---------|
| a. ₹100 | b. ₹120 |
| c. ₹150 | d. ₹190 |

Q.3 Answer the following questions:

(4x1=4)

A.) $456 + 100 =$ _____

OR

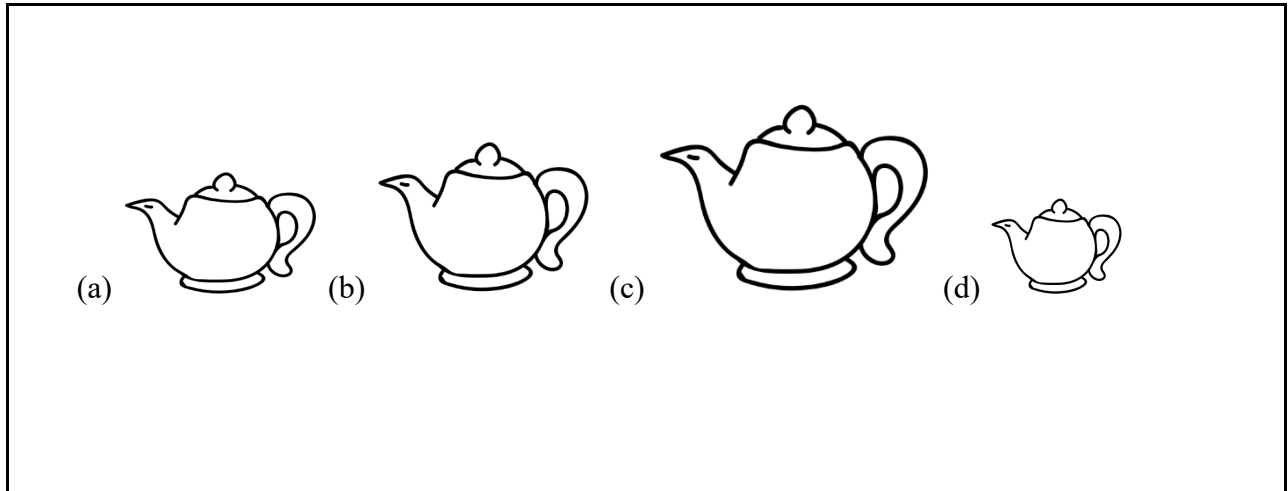
$545 + 55 =$ _____

B.) $816 - 50 =$ _____

OR

$786 - 75$ _____

C.) Each teapot is filled with the tea fully. Circle the teapot which contains the most tea:



D. Circle the object which will be lighter:

(a) Cricket ball

(b) Balloon filled with air


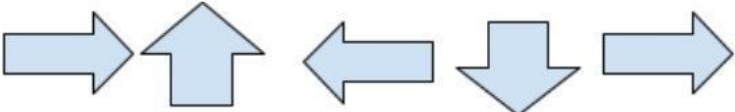

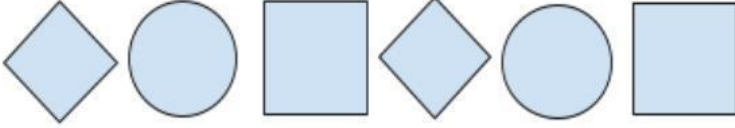

(c) Basketball

(d) Volleyball

Section B

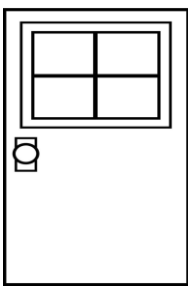
Q.4 Complete the patterns given below:



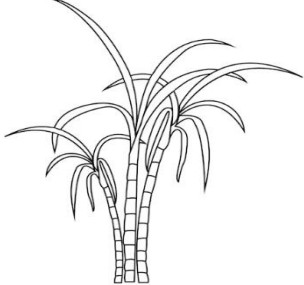
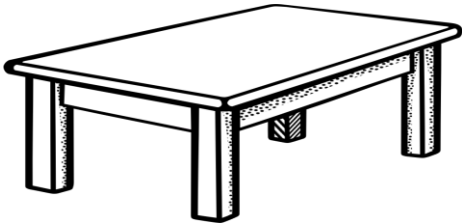
(5X1=5)

	_____, _____
	_____, _____
	_____, _____
	_____, _____
	_____, _____

Q.5 Length of the following items will be measured in kilometres or metres or centimetres?
Encircle the right answer

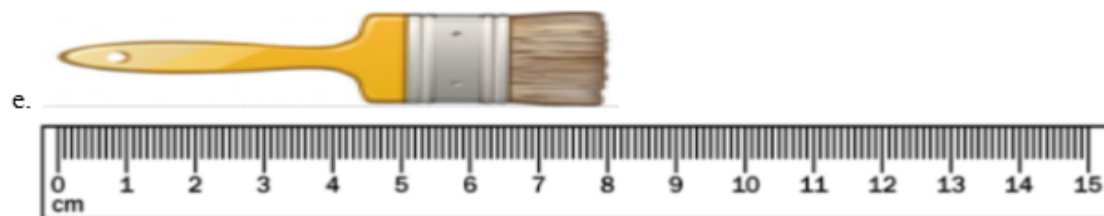
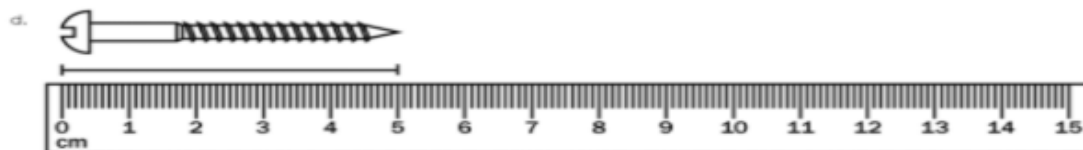
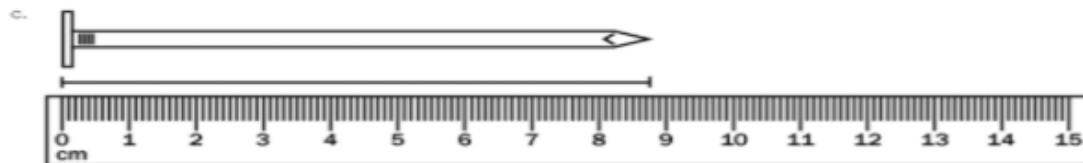
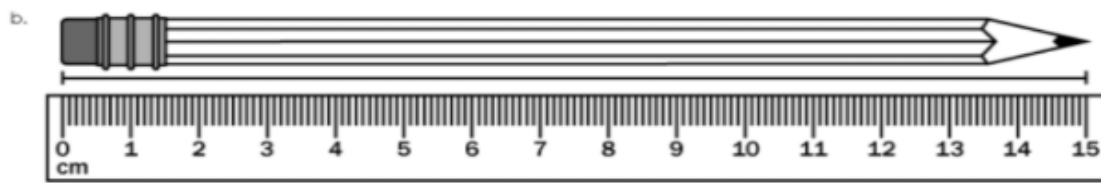
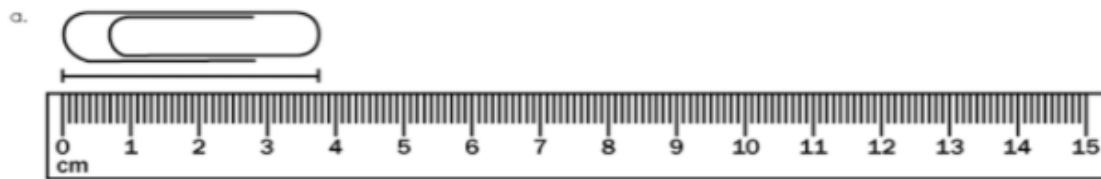
(5 X 1 = 5)

 <p>i. Height of Door</p>	<p>a. Kilometers b. Metres c. Centimetres</p>
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 <p>ii. Length of Banana</p>	<p>a. Kilometers b. Metres c. Centimetres</p>
 <p>iii. Distance between Delhi and Agra</p>	<p>a. Kilometers b. Metres c. Centimetres</p>
 <p>iv. Height of Sugarcane</p>	<p>a. Kilometers b. Metres c. Centimetres</p>
 <p>v. Length of Table</p>	<p>a. Kilometers b. Metres c. Centimetres</p>

OR

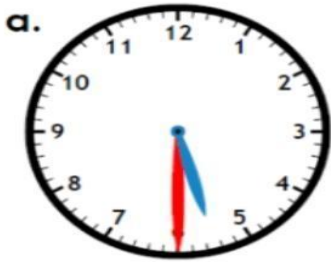
Measure each object with the ruler shown and write its length in centimeters.



Section C

Q.6 Write the time shown in the clock.

(3)

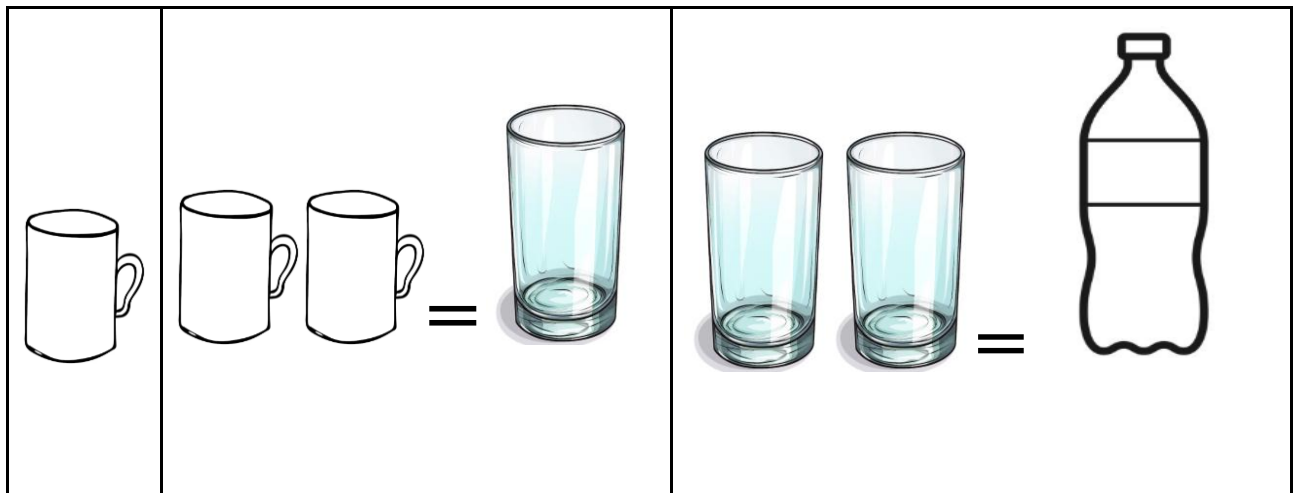






Q.7 Observe the given picture and answer the following questions.

(3)



(i) How many cups will fill 1 bottle? _____

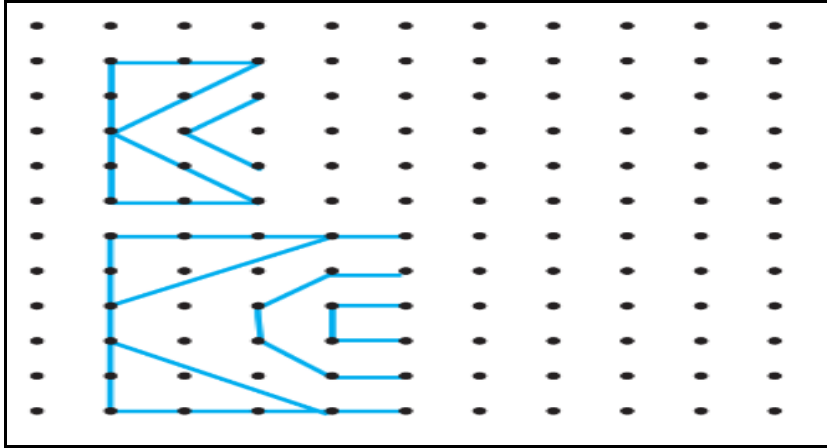
(ii) How many bottles can be filled by 12 cups? _____

(iii) How many glasses will fill 4 bottles? _____

Q.8

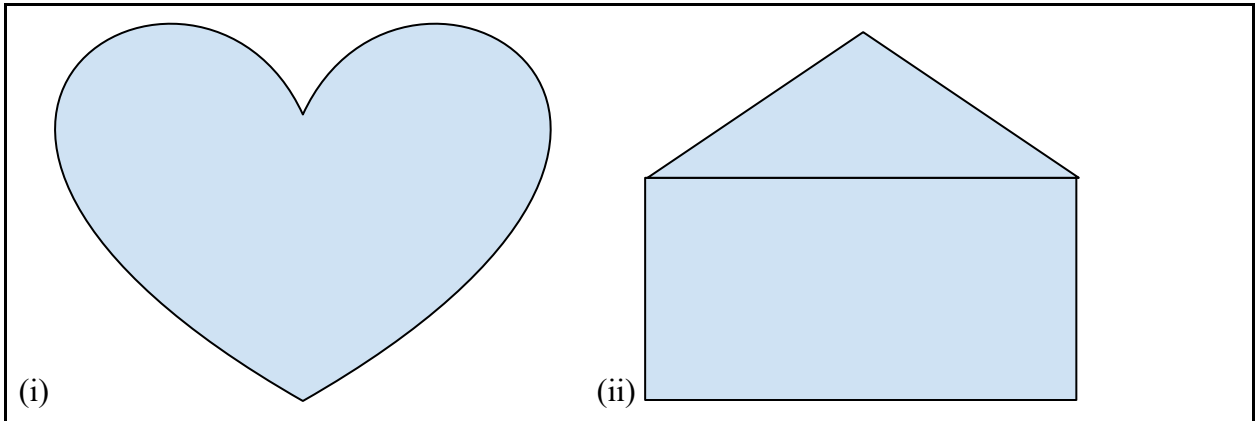
(a) Half of the Rangoli patterns are drawn below. Draw the other half of the pattern and complete the given rangoli designs.

(2)



b) Draw a line of symmetry for each figure:

(2)



Q.9) Observe the given calendar for the month of October 2025 and answer the given questions:

(5)

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

(a) What is the date on the last Monday of October? _____

- (b) What is the day on the 1st of October? _____
- (c) Which month comes after October? _____
- (d) How many days are there in October? _____
- (e) What is the date on the second Saturday of October? _____

OR

Look at the birth certificate of Bincy and answer the following questions:

Form Number 5 Government of Kerala	
	BIRTH CERTIFICATE
This is to certify that this information is taken from the original record of birth which is in the register for the year 2015 of Kottayam Panchayat.	
Name:	Bincy Thomas Jacob
Sex:	female
Date of Birth:	02/05/2015 (Second May Two Thousand Fifteen)
Place of Birth:	Kadampuzha Hospital
Name of Father:	Jacob Tharakan
Name of Mother:	Lara Thomas
Date of Registration:	02/05/2015
Registration Number:	815/15
Date 18. 05. 2015	Signature Authority

- (a) 2/5/2015 shows that Bincy was born on 2 (April/May/ June/July) in the year 2015.

- (b) How old will she be in 2030? _____
- (c) Tenth Birthday of Bincy was on _____
- (d) When will Bincy turn 18 years old? _____
- (e) After how many days of her birth was the certificate issued? _____.

Q.10 Write word problems using the numbers given in the box diagrams below and solve them. (5)



OR

