



SINDHI HIGH SCHOOL, HEBBAL  
ANNUAL EXAMINATION [2024-25]  
Subject : MATHEMATICS

Name: \_\_\_\_\_

Roll No: \_\_\_\_\_

Class : III Sec:- \_\_\_\_\_

Date : 26 -03-2025

No. of Sides : 06

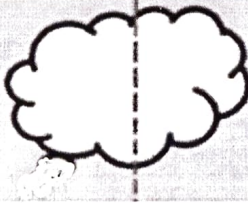
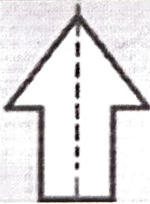
Max. Marks : 40

Reading time : 08:15AM to 08:30AM

Writing Time : 08:30AM to 10:30AM

General Instructions:

- Write your Name, Roll number, and Section in the answer script.
- Read all the Questions carefully.
- Answer all the Questions and write neatly.

SECTION - A		1x3=3
Fill in the blanks with suitable answers:		
1. 3560 paisa = ₹ _____		
2. If 1 apple weigh 200 grams, the weight of 4 apples is _____		
3. A cuboid has _____ faces and _____ vertices.		
SECTION - B		2 x 5=10
4. Put the correct sign in the boxes(<, > or =)		
a. 2kg 500g _____ 2250g		
b. 60 minutes _____ 1 hour		
c. 10 m 50 cm _____ 1150 cm		
d. 7ℓ500 ml _____ 7050 ml		
5a. Tick the figure which is not the correct line of symmetry:-		
<div></div> <div><input type="checkbox"/><input type="checkbox"/></div>		
5b. Complete the pattern		
500 400 _____ 100		

6. Mr Khanna spent ₹65.60 in purchasing vegetables and spent ₹128.50 in purchasing fruits. How much money did he spend altogether?

---

---

---

---

7. Write the time in 2 ways:-



8. Write the given amount in words:-

a. ₹ 8.50:-

b. ₹ 26.75:-

### SECTION – C

$$3 \times 5 = 15$$

9. Arrange in columns and solve:

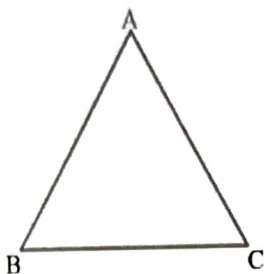
**Add**

a) 75kg350g and 44kg 630g

**Subtract**

b) 32 m 58 cm from 91m 76 cm

9a. Name the points and line segments:-



\_\_\_\_\_

\_\_\_\_\_



\_\_\_\_\_
























\_\_\_\_\_

10b. Draw the lines of symmetry:-



11. Read the given pictograph and answer the following questions:-

One  represents 5 cars

Monday	   
Tuesday	       
Wednesday	     
Thursday	    

1. How many cars are sold on Wednesday?

A. \_\_\_\_\_

2. On which day the least number of cars were sold?

A. \_\_\_\_\_

3. On which day the maximum number of cars were sold and how many?

A. \_\_\_\_\_

a. Write the given amount in different combination of notes :-



i. ₹ 757

ii. ₹284

12b. Convert ₹5.50 to paisa

13. The capacity of a petrol tank in a car is 26L 200ml. It contains 17L 525ml of petrol. How much more petrol is needed to fill the tank?

---

---

---

---

---

### SECTION - D

4 x 3 = 12

14a. Rohan went to play at the time shown in clock A and came back at the time shown in clock B. How long did Rohan play?

A



B



Rohan played \_\_\_\_\_ minutes

14b. How many rounds does the minute hand of the clock complete in a day?

---

c. Tanaya is making the following calendar for the bulletin board.  
Which day of the week should be on March 24? Fill in the calendar and answer the following:-

Sun	Mon	Tues	Wed	Thurs	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12				

The day on 24<sup>th</sup> March is \_\_\_\_\_

Write the date of third Wednesday \_\_\_\_\_

15a. Vishesh goes to the market with ₹48 in his pocket and buys two of these items. How much money is he left with him? How much money he spent



₹ 20



₹ 15

a) He has spent \_\_\_\_\_ money

b) Vishesh is left with \_\_\_\_\_ rupees.

15b. Multiply

₹ 15.43

X 2

₹ 21.23

X 3

5. The following table shows the number of different kinds of vehicles parked in a parking lot.

Draw tally marks and answer the following questions:

Kind of Vehicle	Number of vehicles
Cycle	12
scooter	8
motorcycle	14
car	10
bus	15

Vehicles	Tally marks
cycle	
scooter	
motorcycle	
car	
bus	

1. How many cycles are parked in the parking lot?

---

2. How many cars and scooters are parked?

---

3. How many <sup>more</sup> motorcycles are parked than scooters?

---

4. Find the total number of vehicles parked in the parking lot?

\*\*\*\*\*