



# SIMS<sup>®</sup>

(SCHOLARS INTEGRAL MATHS & SCIENCE OLYMPIADS-HYD)



**BIGGEST STATE LEVEL OLYMPIAD : 2025-26**

**SIMO QUESTION PAPER : STAGE - I**

**MAX. MARKS : 100**

**TIME: 60 MIN.**

NAME OF THE STUDENT : .....

HALL TICKET NUMBER : .....

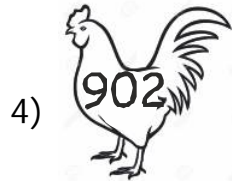
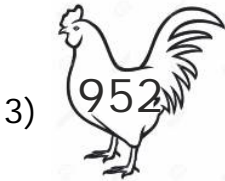
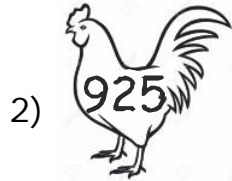
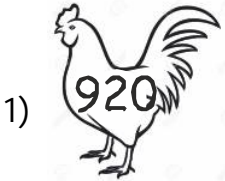
NAME OF THE SCHOOL : .....

## INSTRUCTIONS:

- ✦ This question paper consists of 25 questions.
- ✦ All questions are single correct answer type.
- ✦ Each question carries 4 marks and no negative marks.
- ✦ Check whether 25 questions printed or not.
- ✦ Read the instructions carefully given on the OMR sheet.
- ✦ Hand over OMR Sheet before leaving the exam hall.
- ✦ Retain Question paper with you.

**Single Correct Answer Type:**  $25 \times 4 = 100$

1. Which is the greatest 3-digit number that can be formed ?



2. Add the following: 45, 67 and 70.

1) 188

2) 167

3) 182

4) 156

3. Which number replaces the question mark in the following ?

Before	Number	After
969	?	971

1) 900

2) 950

3) 977

4) 970

4. Add: 570 and 430.

1) 10

2) 100


3) 110

4) 1000

5. What is the missing number ?



- 1) 70      2) 71      3) 74      4) 70

6. Which number should be written in  to make the given number sentence correct ?

$$35 > \diamond + 10$$

- 1) 20      2) 25      3) 35      4) 30

7. Find the missing number.



- 1) 30      2) 32      3) 27      4) 29

8. What is the next number ?

$$80, 40, \underline{\quad ? \quad}, 10$$

- 1) 10      2) 15      3) 20      4) 5

9. What is the ordinal number for 2 ?

- 1) Second      2) Tenth      3) Telth      4) Twelfth

10. Which of the following statement is correct ?

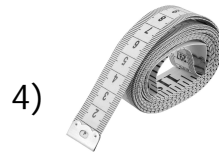
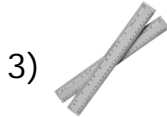
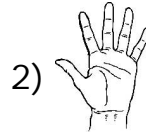
1)  $195 + 17 = 212$

2)  $100 - 47 = 63$

3)  $99 - 48 = 15$

4)  $8 + 5 = 85$

11. Which is the most appropriate object to measure the weight of a watermelon ?



12. There are 25 people in an event. After some time 45 people join them. How many people are there in total, in the event?

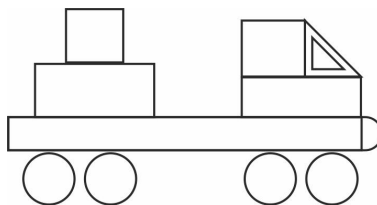
1) 70

2) 80

3) 60

4) 90

13. How many circles are there in the given figure ?



1) 3

2) 4

3) 2

4) 5

14. Fill the box with suitable number.

**405**

**415**

**?**

**435**

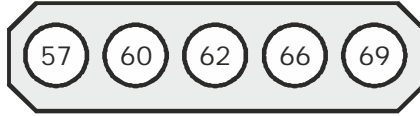
1) 445

2) 450

3) 465

4) 425

15. The numbers in the box are counted by threes.



Which number is wrong ?

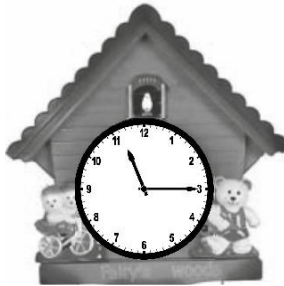
- 1) 60                      2) 66                      3) 62                      4) 69

16. Find the missing number in the box.

$$46 + 2 = \square - 3$$

- 1) 51                      2) 41                      3) 48                      4) 55

17. What time will it be 1 hour later ?



- 1) 9:15                      2) 11:15                      3) 10:15                      4) 12:15

18. What is the difference between 35 and 305 ?

- 1) 335                      2) 345                      3) 340                      4) 270

19. There were 89 passengers in a bus. 23 of them got down at a stop. How many passengers were left in the bus ?

- 1) 66                      2) 62                      3) 63                      4) 75

20. Complete the number pattern.



- 1) 27                      2) 29                      3) 30                      4) 31

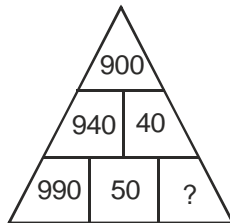
21. Find the difference of 287 and 149.

- 1) 132                      2) 122                      3) 138                      4) 169

22. Fill in the blanks:  $34 + 24 - \underline{\hspace{2cm}} = 26$

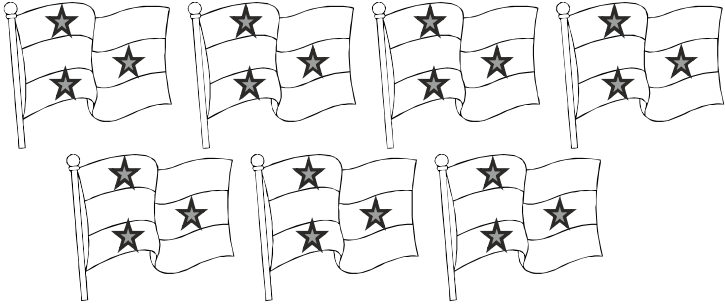
- 1) 33                      2) 32                      3) 31                      4) 35

23. Identify the missing number in the give triangle.



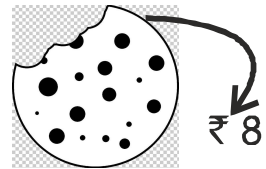
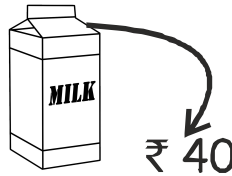
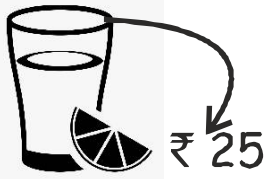
- 1) 100                      2) 50                      3) 10                      4) 90

24. There are 3 stars on a flag. There are 7 such flags. How many stars are there altogether ?



- 1) 20                      2) 28                      3) 21                      4) 27

25. What is the total cost of the food items displayed ?



- 1) ` 73                      2) ` 74                      3) ` 64                      4) ` 70

\*\*\* ALL THE BEST \*\*\*

# ROUGH WORK