

SLAT 2026 Slot 1

Question Paper (Memory Based)

Conducted by Symbiosis International (Deemed University)



General Instructions

- (i) The examination was conducted in Computer-Based Test (CBT) mode.
- (ii) Each question carries +1 marks for correct answer and no negative marking for wrong answer.
- (iii) The total number of questions are 60.
- (iv) Duration of the exam is 1 hour (60 minutes).

1. A fight broke out between B and D, and B damaged D's car. Will B be liable for the damage, and what will be the offence?

2. In 2024, which state became the first Indian state to launch the GEPI?

3. which indian king in the past launched a naval attack on Indonesia?

4. Janjatiya Gaurav Diwas was celebrated to commemorate the 125th birth anniversary of which leader?

5. Who were declared the players of the tournament champions trophy 2025?

6. Which of the following Vedas is known as the Veda of melody & chants?

7. Ratriya grima abhiyan is a national campaign for?

8. Which city& COUNTRY hosted the 2025 BRICKS summit?

9. In the indian parliamentary system, who has the authority to decide whether a bill is a money bill or an ordinary bill?

10. Under which operations did Iran launch waves of volleys at Israel?

11. Who is the forest man of India?

12. Which International Treaty credited with protecting the ozone layer & now seen advancing climate action, was the focus of the 2024 World Ozone Day theme.

13. X threatened to go to W's house with the aim of persuading W to refrain from filing a civil lawsuit; what offence or act has been committed?

14. Match the following:

- A. Procedure established by Law - Weimar Republic
 - B. Suspension of fundamental rights during an emergency - Irish
 - C. Election of Rajya Sabha Member - Japan
 - D. Directive Principle of State Policy - South Africa
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15. Traya + Maya means Traya is the brother of Maya. Traya*Maya means Traya is the father of Maya. Traya - Maya means Traya is the sister of Maya. Traya Divided Maya means Traya is the mother of Maya. Based on the conditions, Saya * Jaya - Kaya means.

16. 6th Child sitting in a circle facing each other, Kushal sits to the right of Kunal. Hari opposite to kushal & Between prakash & Praveen. Who is sitting next to Jagan?

17. Statement - In a maths quiz, manohar stood 1st in class of 30 student.

Condition 1: Manohar is the best student.

Condition 2: Other students in class are bad din maths.

18. Based on the following assertion & Reason, mark the correct.

Assertion - Every Equilateral Triangle is isosceles.

Reason - An Equilateral Triangle has 3 sides.

19. Sakshi shows old photos in the family album to her son Ravi and said, These are my parents, Manoj & Rena. The small boy that Reena is holding is her son, Sanjay. How is Sunjay related to Ravi?

20. If REPORT is written as UHSRUW, the PAGING is written as _____?

21. If 1st January of a certain leap year falls on Monday, what day of the week will 1st December fall on?

22. Is 1st January 2021 is Friday. What day was 1st 1 January 2020?

23. 11, 12, 26, 81, _____, 1645.

24. Find the next term in the series. 12, 23, 45, 89, _____.

25. A Shopkeeper buys a 20% discount on MRP & then sells at MRP, after offering a 10% discount. What is the profit per cent?

26. Retail Owner Purchase 500 Quantity of product P. Selling 400 quantity will make a profit of rupees 40,000, and selling 300 quantity will recover the cost. What will be the profit if he sells all the products P?

27. A drone travelling at a speed of 124km/hour covers points A, B, & comes back in 20 mins. Time taken to travel between B to C is the same as some of the time taken to travel between A to B & C to A. The time taken to travel between A to B is the same as travel between C to A. What is the distance of C to A?

28. Rakesh invested 10,000 at 10% Interest. What would be the difference between compound interest and simple interest on this sum for 2 years, if the interest is compounded annually?

29. Bag A contains only red and blue balls, with a total of 60 balls. The number of blue balls exceeds the number of red balls by 4. Bag B contains only red and green balls, with a total of 100 balls. The number of red balls exceeds the number of green balls by 18. All the balls from both bags are mixed together into a single collection. If one ball is drawn at random from this collection, what is the probability that the ball drawn is red?

30. Find the missing term:

14 16 18

13 15 ?

196 256 360

31. Meaning of IMPREGNABLE?

32. Closest meaning of the word OPACITY- In Opacity AI - decision making.
