

(FOR THE CANDIDATES ADMITTED

23UBY4S2

DURING THE ACADEMIC YEAR 2023 ONLY)

REG.NO. :

N.G.M. COLLEGE (AUTONOMOUS): POLLACHI**END SEMESTER EXAMINATIONS: MAY- 2025****COURSE NAME: B.Sc BOTANY****MAXIMUM MARKS: 50****SEMESTER: IV****DATE: 06-05-2025 TIME: 2 HOURS****PART - IV****23UBY4S2- SKILL ENHANCEMENT COURSE- II: NAN MUDHALVAN
PLACEMENT READINESS****SECTION – A****(50 X 1 = 50 MARKS)****ANSWER THE FOLLOWING QUESTIONS.****(K1, K2)**

1. What does 'cc' stand for in emails?
a) Copy center b) Customer care c) Carbon copy d) Close connection
2. The most important aspect of a job interview?
a) Arguing with the interviewer b) Punctuality and preparation
c) Wearing flashy clothes d) Giving one-word answers
3. Self-motivation can be best described as:
a) Depending on others for encouragement b) Waiting for rewards
c) Inner drive to achieve goals d) Complaining about failure
4. Group discussions are used in placements to test for _____
a) Voice volume b) Memory skills c) Teamwork and communication d) Writing ability
5. Time management helps _____
a) Increasing laziness b) Avoiding deadlines
c) Improving productivity d) Multitasking everything
6. Which quality is most important for developing interpersonal skills?
a) Isolation b) Criticism c) Empathy d) Boasting
7. The best way to handle a communication conflict?
a) Ignore it b) Shout louder c) Open discussion d) Walk away
8. What should a resume ideally avoid?
a) Contact information b) Irrelevant job experiences
c) Skills section d) Educational background
9. The primary goal of a cover letter?
a) Provide a salary history b) Repeat the entire resume
c) Introduce the applicant and express interest d) List achievements only

(CONTD 2)

10. What is an effective way to grow your professional network?
 a) Attending industry events and webinars b) Avoiding interaction
 c) Sending random friend requests d) Posting jokes
11. What is the square root of 2025?
 a) 45 b) 35 c) 55 d) 25
12. A train runs 360 km in 4 hours. What is its speed?
 a) 60 km/h b) 90 km/h c) 100 km/h d) 80 km/h
13. What is 25% of 240?
 a) 50 b) 60 c) 80 d) 90
14. If the cost of 5 pens is ₹150, what is the cost of 8 pens?
 a) ₹200 b) ₹240 c) ₹300 d) ₹320
15. Solve: $3x + 2 = 17$. Find x.
 a) 4 b) 5 c) 6 d) 7
16. What is the average of 12, 18, 24, and 30?
 a) 20 b) 22 c) 21 d) 23
17. What is the simple interest on ₹5000 at 5% per annum for 2 years?
 a) ₹250 b) ₹500 c) ₹400 d) ₹600
18. If 3 workers complete a task in 6 days, how many days will 6 workers take?
 a) 1 b) 2 c) 3 d) 4
19. A shopkeeper sold an item for ₹240 and made a profit of 20%. What was the cost price?
 a) ₹200 b) ₹220 c) ₹180 d) ₹250
20. If all roses are flowers and some flowers fade quickly, then:
 a) All roses fade quickly b) Some roses are flowers
 c) Some flowers may not fade d) Roses are not flowers
21. What comes next in the series? 2, 4, 8, 16, ?
 a) 24 b) 30 c) 32 d) 36
22. If $5 + 3 = 28$, $6 + 4 = 210$, then $7 + 5 = ?$
 a) 212 b) 217 c) 221 d) 226
23. Choose the missing number: 4, 9, 16, 25, ?
 a) 36 b) 40 c) 49 d) 64
24. In a certain code, GARDEN is written as HBSFJO. How is PLANT written?
 a) QMBUO b) QNBOU c) QMBNU d) QNBUT
25. If A = 1, B = 2, ..., Z = 26, then what is the value of BOTANY?
 a) 73 b) 85 c) 92 d) 79
26. Which number is missing? 3, 5, 9, 17, ?, 65
 a) 27 b) 33 c) 31 d) 35
- (CONTD 3)

27. Which number is missing? 3, 5, 9, 17, ?, 65
a) 27 b) 33 c) 31 d) 35

28. What is the antonym of “Ancient”?
a) Old b) Modern c) Historical d) Primitive

29. Identify the verb in the sentence: “They are playing cricket.”
a) They b) Playing c) Cricket d) Are

30. Choose the correct passive form: “She wrote a letter.”
a) A letter is written by her. b) A letter was written by her.
c) A letter has been written by her. d) A letter will be written by her.

31. Select the correct spelling:
a) Acomodation b) Accommodation c) Accomodation d) Acommadation

32. What is the currency of Japan?
a) Yen b) Yuan c) Won d) Dollar

33. Which Indian state is famous for tea plantations?
a) Gujarat b) Assam c) Rajasthan d) Kerala

34. Which is the longest river in the world?
a) Nile b) Amazon c) Yangtze d) Mississippi

35. Who is the current President of India (2025)?
a) Ram Nath Kovind b) Droupadi Murmu c) Pratibha Patil d) Venkaiah Naidu

36. India’s Chandrayaan-3 successfully landed on the Moon in:
a) July 2022 b) August 2023 c) September 2023 d) October 2022

37. Which country hosted the G20 Summit in 2023?
a) USA b) UK c) India d) France

38. The 2024 Summer Olympics was held in
a) Tokyo b) Paris c) Los Angeles d) Beijing

39. Who is the CEO of Tesla and SpaceX?
a) Sundar Pichai b) Jeff Bezos c) Elon Musk d) Tim Cook

40. Which country won the ICC Men’s Cricket World Cup 2023?
a) India b) Australia c) England d) South Africa

41. What was India’s ranking in the Global Hunger Index 2024?
a) 107 b) 111 c) 101 d) 110

42. Which tech company recently introduced AI model “Gemini”?
a) Microsoft b) Google c) Amazon d) IBM

43. Which one is an operating system?
 a) MS Word b) Windows c) Google Chrome d) Adobe Photoshop
44. Shortcut key for 'Copy' command is:
 a) Ctrl + V b) Ctrl + C c) Ctrl + X d) Ctrl + Z
45. The brain of the computer is _____
 a) RAM b) CPU c) Hard Disk d) Mouse
46. A man fixed an appointment to meet the manager, Manager asked him to come two days after the day before the day after tomorrow. Today is Friday. When will the manager expect him?
 a) Monday b) Friday c) Wednesday d) Tuesday
47. Every day a cyclist meets a car at the station. The road is straight and both are travelling in the same direction. The cyclist travels with a speed of 12 mph. One day the cyclist comes late by 20 min. and meets the car 5 miles before the Station. What is the speed of the car?
 a) 70 mph b) 60 mph c) 50 mph d) 40 mph
48. In a soap company a soap is manufactured with 11 parts. For making one soap you will get 1 part as scrap. At the end of the day u have 251 such scraps. From that how many soaps can be manufactured?
 a) 5 b) 25 c) 251 d) 115
49. There is a 5 digit no. 3 pairs of sum is eleven each. Last digit is 3 times the first one. 3 rd digit is 3 less than the second. 4 th digit is 4 more than the second one. Find the digit.
 a) 23566 b) 25296 c) 27658 d) 42568
50. What is Ann's relation with her husband's mother's only daughter-in-law's sister's husband?
 a) Brother-in-law b) Brother c) Uncle d) Husband

SUBJECT CODE/- **23UBY4S2**)

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 SIZE : 12, 1.5 SPACING, A4 PAPER.**

*** PL USE TABLE AND FORMULA FORMAT FOR ACCOUNTS AND
 STATISTICS QNS AND MATHEMATICS AND PHYSICS DEPARTMENTS.**