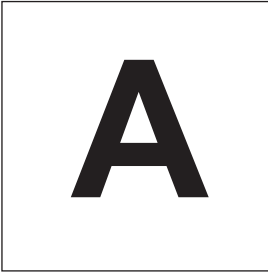


[Do not open the booklet unless told to do so]

## **Question Booklet Series DRIVER CONSTABLE**

WRITTEN TEST [OBJECTIVE TYPE]



**NO. OF QUESTIONS:** 75  
**MAX. MARKS:** 150  
**TIME:** 60 min

### **INSTRUCTIONS:**

*Read all the following instructions carefully before answering questions.*

1. This Multiple Choice Question Paper – It consist of 75 questions, Booklet carries 8 pages.
2. Fill your Roll No., Group., Test Booklet No. Booklet Series clearly without any overwriting and without any omission or discrepancy, else will render the Answer Sheet liable for rejection.
3. Darken only ONE Choice with Black/Blue Ball Pen from the four options marked a, b, c or d on the OMR sheet provided. Answer, once marked, should not be changed, as erasing or overwriting will be treated as multiple marking and no marks will be awarded for such answers.
4. The instructions on the OMR Sheet should be followed carefully.
5. Each question carries 2 marks.
6. All questions are compulsory.
7. Only filled OMR sheet will be accepted as an answer script.
8. Sheet for rough work is provided in the Question Booklet at the end.
9. Candidate should allocate their time judiciously to all the questions.

**Part I**  
**GENERAL ENGLISH**

**1. Point out the noun**

- A. Sleep                      B. Stand  
C. Sing                        D. Cow

**2. Indicate common noun**

- A. Delhi                        B. Earth  
C. Phone                      D. Shillong

**3. What is the masculine form of Actress?**

- A. Actor                        B. Victor  
C. Doctor                      D. Collector

**4. What is the feminine form of Tiger?**

- A. Lioness                      B. Tigeress  
C. Lady                        D. None of the above

**5. Spot the plural of Leaf?**

- A. Leafs                        B. Leaves  
C. Leaps                        D. None of the above

**6. What is the plural of Child?**

- A. Childs                        B. Childrens  
C. Children                      D. Chill

**7. Choose the correct order of the adjectives for the sentence.**

She was wearing a \_\_\_\_\_ saree.

- A. bright colour                B. brightly colour  
C. bright coloured              D. brightly coloured

**8. Fill in the blank with correct order of adjective in the sentence**

Liver \_\_\_\_\_ by excessive drinking of alcohol

- A. often is damaged          B. is often damaged  
C. is damaged often          D. damaged is often

**9. It was \_\_\_\_\_ who wrote this. Fill in correct word.**

- A. her                            B. she  
C. his                            D. herself

**10. Please elect the member \_\_\_\_\_ has done the most for our village.**

Fill in the correct alternative shown below.

- A. whom you believe          B. who you believed  
C. that you believe            D. who you believe

**11. Indicate the correct spelling**

- A. Upportunity                B. Appertunity  
C. Oppportunity               D. opportunitee

**12. Which is the correct spelling?**

- A. Beatiful                      B. Butifool  
C. Beautiful                      D. Boutiful

**13. Identify meaning of the word Tragedy**

- A. Happy                        B. Wonderful  
C. Sadness                      D. None of the above

**14. Spot the meaning of the word illuminated**

- A. Dark                            B. Lighted  
C. Dim                            D. Pitched black

Questions 15 to 18 , four alternatives are given, Choose the phrase which best expresses the meaning of the Idiom/phrase.

**15. Break the ice**

- A. Make drinks for people  
B. Make people comfortable  
C. Skating on the ice rink  
D. Hitting on the snow

**16. Face the music**

- A. Dance to the music  
B. Music made for the face  
C. Music is directed to the face  
D. Receive the punishment

**17. Once in a blue moon**

- A. Moon turning Blue    B. Very rarely  
C. Bad sign                D. Frequently

**18. To go fifty fifty**

- A. Change the gears .  
B. To share equally  
C. Counting upto hundred  
D. To go in a different direction

**19. Choose the appropriate meaning of the foreign word De Facto**

- A. Apparently                B. Legally  
C. Nearly                      D. Willingly

**20. Indicate the meaning of the word Sufficient**

- A. Moon turning Blue    B. Very rarely  
C. Bad sign                D. Frequently

**21. “(Lt) Mr Jethmalani was a well known lawyer”**

- A. An Adjective              B. An adverb  
C. A noun                      D. A pronoun

**22. Select the appropriate alternative for the sentence to use in indirect speech She asked me \_\_\_\_\_ she could use my bicycle**

- A. whether                    B. if  
C. for                          D. why

**23. Choose the correct reported speech. The teacher said, ”Light travels in a straight line”**

- A. The Teacher said light must have travelled in a straight line.  
B. The Teacher exclaimed that light must have been travelling in a straight line.  
C. The Teacher said that the light travels in a straight line.  
D. None of the above.

**24. Indicate the correct indirect speech My brother said, ”I am joining a new company.”**

- A. My brother said he was joining a new company.  
B. My brother said he is joining a new company.  
C. My brother said he would join a new company.  
D. My brother says he will join a new company.

**25. Fill in the blank with appropriate option The students spent an hour thinking \_\_\_\_\_ the problem.**

- A. whether                    B. if  
C. for                          D. why

**Part II**  
**ARITHMETIC**

26. Add 27.5, 8.93, 0.759, 9.6

- A. 46.789                      B. 46.5  
C. 46                              D. 46.66

27. Find  $\frac{1}{8}$ th of 40

- A. 6                                B. 4  
C. 7                                D. 5

28. Square root of 9 is

- A. 3                                B. 27  
C. 18                              D. 81

29. Which of the following is an odd number?

- A. 37                              B. 42  
C. 46                              D. 48

30. Which of the following numbers are divisible by 11?

- A. 22222                        B. 3303033  
C. 1589147                      D. 1302444

31. What is the value of X in the equation  $3X-15-6 = 0$

- A. 7                                B. 8  
C. 9                                D. -9

32. 16 % of 175 is

- A. 28                              B. 25  
C. 28.5                          D. None of the above

33. The square of a positive number is

- A. Both negative and positive  
B. Negative  
C. Positive                      D. None of the above

34. In a school 1750 students appeared for an examination. Of them 560 passed and the rest failed. What percentage of students failed?

- A. 44%                          B. 68%  
C. 56%                          D. 50%

35. A car which cost Rs 1,20,000 is discounted at 10%.

What is the discount?

- A. Rs 10,000                      B. Rs 9,000  
C. Rs 12,000                      D. Rs 11,000

36. Ravi bought a Mathematics and a science text book for Rs 93.50 and Rs 38.05 respectively. He gave Rs 500 to the shopkeeper. How much money was returned to him?

- A. Rs 368.45                      B. Rs 360  
C. Rs 370                         D. Rs 350.55

37. Find the value of 2% of 120

- A. 2.4                              B. 2.04  
C. 2                                 D. 3

38. Two whole numbers whose sum is 64 can be in the ratio of

- A. 7:2                              B. 7:6  
C. 3:1                              D. 8:7

39.  $0.0003 \times 0.03 = ?$

- A. 0.09                          B. 0.009  
C. 0.0009                        D. 0.000009

40. In a School for mid-day meal, food is sufficient for 250 students for 33 days, if each student is given 325 gms meal. 80 more students joined the school. If same amount of meal is given to each student, then the food will last for how many days.

- A. 20                                B. 40  
C. 30                                D. 25

41. If the cost of 15 bananas is Rs 84, how many bananas can be bought for Rs 140?

- A. 25                                B. 20  
C. 22                                D. 23

**42. A bus consumes 12.5 litres of diesel in covering a distance of 75 km. How much diesel will it consume in covering 393 km?**

- A. 60 lts                      B. 64 lts  
C. 60.4 lts                    D. 65.5 lts

**43. The cost of 1 kg of chicken is Rs 200. What is the cost of 1kg 750 gms of chicken?**

- A. 25                              B. 20  
C. 22                              D. 23

**44. If 1 meter = 3.281 feet, How many feet are there in 3 meters?**

- A. 9.843 ft                      B. 10.52 ft  
C. 8.49 ft                        D. 9.9 ft

**45. The angles of a triangle are in the ratio of 3:4:5. The smallest angle of the triangle is**

- A. 30 degrees                    B. 60 degrees  
C. 50 degrees                    D. 45 degrees

**46. A certain sum of money was deposited in a bank and it became double in 10 years. What is the rate of Simple Interest?**

- A. 8                                B. 10  
C. 12                               D. 13

**Part III**  
**GENERAL KNOWLEDGE**

47. In a certain code language COMPUTER is written as RFUVONPC. How Will MEDICINE be written in that code language?

- A. MFEDJJOE                      B. EOJDEJFM  
C. MFEJDJOE                     D. EOJDJEFM

48. Complete the series 2, 4, 7, 11, ?, 22

- A. 14                                B. 15  
C. 16                                D. 17

49. The number missing in the series 2, 5, 10, 17, \_\_, 37, 50, 65 is

- A. 27                                B. 22  
C. 24                                D. 26

50. If (i) M is brother of N, (ii) B is brother of N, (iii) M is brother of D, then which of the following statement is definitely true?

- A. N is brother of B      B. N is brother of D  
C. M is brother of D      D. D is brother of M

51. Indian National Flag has 3 colours placed horizontally in the following order from the top

- A. Green, white and saffron  
B. White, green and saffron  
C. Saffron ,white and green  
D. Saffron, green and white

52. What was the Capital of Assam before Dispur?

- A. Shillong                      B. Jorhat  
C. Guwahati                     D. Cherrapunjee

53. One horned Rhinoceros is found in \_\_\_\_\_

- A. Kaziranga                    B. Rathambore  
C. Gir Forest                    D. Papikonda

54. Light travels in \_\_\_\_\_

- A. Straight line                      B. Zigzag line  
C. Waves                              D. None of the above

55. \_\_\_\_\_ is an important raw material in a Coke Plant

- A. Coal                                B. Lime Stone  
C. Sand                                D. Clay

56. 6th Schedule of the Constitution of India deals with

- A. Panchayati Raj  
B. Urban Local Bodies  
C. Autonomous District Councils  
D. Disqualification of MPs and MLAs

57. Voting rights in India can be exercised from \_\_\_\_\_ yrs

- A. 18                                B. 21  
C. 20                                D. 19

58. Who is the First Woman Prime Minister of India?

- A. Indira Gandhi                      B. Sarojini Naidu  
C. Rani of Jhansi                     D. Sonia Gandhi

59. Which of the following gas is an inert gas?

- A. Hydrogen                        B. Helium  
C. Oxygen                              D. Carbon dioxide

60. \_\_\_\_\_ is the festival of lights

- A. Sankranti                        B. Diwali  
C. Bakrid                              D. Holi

61. Who wrote the Ramayana?

- A. Chanakya                        B. Kautilya  
C. Valmiki                              D. Vashistha

**62. Taj Mahal was built by?**

- A. Shah Jahan                      B. Nizam of Hyderabad  
C. Akbar                                D. Jehangir

**63. In which cities of Japan were Atomic bombs dropped during World War II?**

- A. Tokyo and Hiroshima  
B. Nagasaki and Miyazaki  
C. Sendai and Hiroshima  
D. Hiroshima and Nagasaki

**64. CNG stands for**

- A. Compressed Natural Gas  
B. Carbon and Nitrogen Gas  
C. Coloured Natural Gas  
D. None of the above

**65. Name the Indian Leader often referred to as Nightingale of India**

- A. Sarojini Naidu                      B. Lata Mangeskar  
C. Romilla Thapar                      D. Hema Malini

**66. When is Children's Day celebrated?**

- A. 1st May                                B. 5th September  
C. 14th November                      D. 25th December

**67. Chose the odd one out**

- A. Jaintia Hills Autonomous District Council  
B. Garo Hills Autonomous District Council  
C. Khasi Hills Autonomous District Council  
D. Bodoland Territorial Council

**68. Balpakram National park is located in**

- \_\_\_\_\_
- A. East Garo Hills                      B. South West Garo  
C. West Garo Hills                      D. South Garo Hills

**69. There are Hot springs in these places**

- A. Jakrem and Resubelpara  
B. Tuber and Damas  
C. Ranikor and Selsela  
D. Baghmara and Mawkyrwat

**70. Choose the odd one out**

- A. Umsning                                B. Mawrynkneng  
C. Rongram                                D. Dadengre

**71. There are \_\_\_\_\_ colours in a rainbow**

- A. 12                                        B. 14  
C. 7                                         D. 8

**72. Teak and Sal forest is found mostly in**

- A. East Khasi Hills Area  
B. East Garo Hills Area  
C. West Jaintia Hills Area  
D. South West Khasi Hills Area

**73. Which is the Highest peak in Meghalaya?**

- A. Shillong Peak                      B. Nokrek Peak  
C. Chitmung Peak                      D. None of the above

**74. Who is the Present Speaker of Meghalaya Legislative Assembly?**

- A. Shanbor Shullai                      B. Metbah Lyngdoh  
C. Charles Pyngrope                      D. L Rymbui

**75. Who is the present Deputy Chief Minister of Meghalaya?**

- A. L Rymbui                                B. D D Lapang  
C. P Tynsong                                D. H M Shangpliang

***Space for Rough Work***