

Test Booklet
Series

A

**Test Booklet for the Post of
LIBRARY ATTENDANT**

Test Booklet No.

Name of Applicant Answer Sheet No.

Applicant Roll No. : Signature of Applicant :

Date of Examination: Signature of the Invigilator(s)

1.

Time of Examination : 2.

Duration : 2 Hours]

[Maximum Marks : 95

IMPORTANT INSTRUCTIONS

- (i) The question paper is in the form of Test-Booklet containing **95 (Ninety Five)** questions. All questions are compulsory. Each question carries four answers marked (A), (B), (C) and (D), out of which only one is correct. Choose the correct option or the most appropriate option.
- (ii) On receipt of the Test-Booklet (Question Paper), the candidate should immediately check it and ensure that it contains all the pages, i.e., **95** questions. Discrepancy, if any, should be reported by the candidate to the invigilator immediately after receiving the Test-Booklet.
- (iii) A separate Answer-Sheet is provided with the Test-Booklet/Question Paper. On this sheet there are **95** rows containing four circles each. One row pertains to one question.
- (iv) The candidate should write his/her Application number at the places provided on the cover page of the Test-Booklet/Question Paper and on the Answer-Sheet and **NOWHERE ELSE**.
- (v) No second Test-Booklet/Question Paper and Answer-Sheet will be given to a candidate. The candidates are advised to be careful in handling it and writing the answer on the Answer-Sheet.
- (vi) For every correct answer of the question **One (1) mark will be awarded**. For every unattempted question, Zero (0) mark shall be awarded. **There is no Negative Marking**.
- (vii) Marking shall be done only on the basis of answers responded on the Answer-Sheet.
- (viii) To mark the answer on the Answer-Sheet, candidate should **darken** the appropriate circle in the row of each question with Blue or Black pen.
- (ix) For each question only **one** circle should be **darkened** as a mark of the answer adopted by the candidate. If more than one circle for the question are found darkened or with one black circle any other circle carries any mark, the question will be treated as cancelled.
- (x) The candidates should not remove any paper from the Test-Booklet/Question Paper. Attempting to remove any paper shall be liable to be punished for use of unfair means.
- (xi) Rough work may be done on the blank space provided in the Test-Booklet/Question Paper only.
- (xii) *Mobile phones (even in Switch-off mode) and such other communication/programmable devices are not allowed inside the examination hall.*
- (xiii) No candidate shall be permitted to leave the examination hall before the expiry of the time.

DO NOT OPEN THIS QUESTION BOOKLET UNTIL ASKED TO DO SO.

Library Attendant

[P.T.O.

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1. A critically injured person is in urgent need of a blood transfusion. However, his blood type could not be determined. In this case, which may be the safest blood group that can be transfused to him?
 - (A) O positive
 - (B) AB positive
 - (C) A positive
 - (D) O negative
2. Following company has developed the world's first 100% Ethanol fuelled hybrid car.
 - (A) Maruti Suzuki India
 - (B) Mahindra & Mahindra
 - (C) Toyota Kirloskar Motor India
 - (D) Toyota USA
3. Who is the first Indian woman to win two medals in Paralympics Games?
 - (A) Avani Lekhara
 - (B) Ekta Byan
 - (C) Bhuvina Patel
 - (D) Kashish Lakra
4. A fuse wire repeatedly gets burnt when used with a good heater. It is advised to use a fuse wire of
 - (A) More length
 - (B) Less radius
 - (C) Less length
 - (D) More radius
5. Sardar Sarovar Dam is constructed on which river?
 - (A) Ganga
 - (B) Sutluj
 - (C) Narmada
 - (D) Kaveri.
6. 'India – Middle East – Europe Economic Corridor' was formed along the sidelines of which summit?
 - (A) Arab League Summit
 - (B) BIMSTEC
 - (C) G-20
 - (D) Indo-Israel- UAE summit
7. The new union territory of Ladakh has how many districts?
 - (A) Two
 - (B) Three
 - (C) Four
 - (D) One.
8. Which actor of Bollywood is related to Haryana?
 - (A) Sunil Grover
 - (B) Satish Kaushik
 - (C) Jaideep Ahlawat
 - (D) All of these.

9. The aqueous solution of which among the following acids is called Vinegar?
- (A) Acetic acid
(B) Citric acid
(C) Hydrochloric acid
(D) Oxalic acid
10. Which among the following live tissues of the Human Eye does not have blood vessels?
- (A) Choroid
(B) Cornea
(C) Sclera
(D) Iris
11. The longest National Highway of Haryana is
- (A) NH-5
(B) NH-7
(C) NH-9
(D) NH-11.
12. If $A + B$ means A is the mother of B; $A - B$ means A is the brother B; $A \% B$ means A is the father of B and $A \times B$ means A is the sister of B, which of the following shows that C is the maternal uncle of D?
- (A) $D - L + T \times C$
(B) $C + P \times L - D$
(C) $C - T + L \times D$
(D) $D - P \% C$
13. In a certain code, DREAMING is written as LHMFEFEB. How is PURCHASE written in that code?
- (A) GZDRDSVQ
(B) GZRDQVSD
(C) GZRDDSQV
(D) DRZGQVSD
14. In a departmental store, the items are displayed in a shelf consisting of seven rows. Cookies are arranged above Chocolates but below the rows of Chips, Dry cakes are at the bottom and the Peppermints bottles are below the Chocolates. The topmost row contains Juice bottles. Between the Chocolates and peppermint bottles there also lie peanut butter bottles. Where exactly are the bottles of peanut butter from the top?
- (A) 3rd
(B) 4th
(C) 5th
(D) 6th
15. M, N, O, P, Q, R, S and T are sitting in a row facing West.
- (i) M is fourth to the right of Q
(ii) T is fourth to the left of P
(iii) O and R, which are not at the ends are neighbours of N and Q respectively.
(iv) T is immediate left of M and M is the neighbour of N.

Who is in the middle of R and T?

- (A) R
- (B) S
- (C) T
- (D) O

16. Find the missing letters from left to right.

I	?	W
?	L	R
C	H	?

- (A) EMP
- (B) FGQ
- (C) FPM
- (D) FPN

17. Find the missing numbers.

2, 10, 30, 68, ?, 222

- (A) 128
- (B) 130
- (C) 156
- (D) 202

18. Find the missing term.

AF, BE, ?, DI, FD

- (A) CJ
- (B) EF
- (C) AG
- (D) CF

19. Find the missing number.

7	8	42
9	?	45
12	5	36

- (A) 7
- (B) 11
- (C) 6
- (D) 10

20. Choose the missing term in the given series.

AB, DEF, IJKL, PQRST, ?, JKLMNOP

- (A) WXYZA
- (B) UVWXY
- (C) YZABCD
- (D) ZABCDE

21. Sushil starts by his motorcycle from point P and covers a distance of 4 km in South direction. He then turns to his left and covers 2 km, then turns to his left again and covers 6 km, then turns to his right and moves 4 km and then turns left to move next 4 km to reach point Q. In which direction he is from the starting point?

- (A) South-East
- (B) North-East
- (C) South-West
- (D) North-West

22. Select which number completes the second pair in the same way as the first pair.
N/28 : M/26 :: V/44 : ?
(A) J/20
(B) U/42
(C) R/36
(D) W/46
23. Land mass of India has an area of approximately
(A) 32 million km-square
(B) 38 million km-square
(C) 3.28 million km-square
(D) 3.82 million km-square
24. Sariska Tiger Reserve is situated in which of the following state?
(A) Uttar Pradesh
(B) Rajasthan
(C) Gujarat
(D) Haryana
25. Uttarakhand, Uttar Pradesh, Bihar, West Bengal and Sikkim have common frontiers with
(A) China
(B) Nepal
(C) Bhutan
(D) Myanmar
26. The highest peak in the Eastern Ghats is
(A) Anai Mudi
(B) Mahendragiri
(C) Kanchenjunga
(D) Khasi
27. The longitudinal valley lying between lesser Himalaya and the Shivaliks are known as
(A) Puns
(B) Duns
(C) Himadri
(D) Alps
28. Varanasi is most popular for its
(A) Cotton textile
(B) Silk textile
(C) Woolen textile
(D) All the above
29. The world's largest drainage basin is of
(A) Amazon river
(B) Brahmaputra river
(C) Ganga River
(D) Nyle River

30. Gold and Silver minerals are the examples of
- (A) Alluvial deposits
 (B) Placer deposits
 (C) Both the above
 (D) None of the above
31. The length of river Ganga is approximately
- (A) 3200 km
 (B) 3600 km
 (C) 2500 km
 (D) 2100 km
32. In which of the following states is the Wular lake located?
- (A) Rajasthan
 (B) Punjab
 (C) Uttar Pradesh
 (D) Jammu and Kashmir
33. Which one of the following places receives the highest rainfall in the world?
- (A) Silchar
 (B) Cherrapunji
 (C) Mawsynram
 (D) Guwahati
34. Black soils are also known as
- (A) Regur soils
 (B) Black cotton soil
 (C) Both the above
 (D) None of the above
35. What will be the value of k , if the lines given by $(4 + k)x - 3y + 36$ and $(k - 2)x + y + 49$ are parallel?
- (A) 0.5
 (B) 1
 (C) 2
 (D) 5
36. 5 years ago, Kiran was thrice the age of her daughter, Riya. 5 years later Kiran's age will be 14 years more than the age of Riya. What are the present ages of the Kiran and Riya?
- (A) 36 years, 22 years
 (B) 72 years, 56 years
 (C) 26 years, 12 years
 (D) 25 years, 11 years
37. If the sum of the first 16 terms of an AP is 1160 and its first term is 5, find the 20th term.
- (A) 200
 (B) 196
 (C) 188
 (D) 176

38. The sum of first 500 positive integers is

- (A) 125200
- (B) 120500
- (C) 125250
- (D) 120050

39. A tangent PQ at a point P of a circle of radius 7 cm meets a line through the centre O at a point Q so that OQ = 16 cm. Length PQ is

- (A) 20.7 cm
- (B) 27.0 cm
- (C) $(207)^{1/2}$ cm
- (D) 9.2 cm

40. An observer 1.6 m tall is 38.4 m away from a chimney. The angle of elevation of the top of the chimney from her eyes is 45° . What is the height of the chimney?

- (A) 40 m
- (B) 36.8 m
- (C) 76.8 m
- (D) 41.2 m

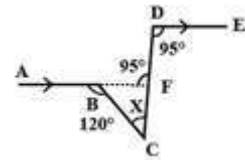
41. The angles of elevation of the top of a tower from two points distant 40 m and 90 m from its foot are complementary. Then the height of the tower is

- (A) 130 m
- (B) 60 m
- (C) 36 m
- (D) 65 m

42. Diagonals AC and BD of a trapezium ABCD intersect each other at the point M, $AB \parallel CD$ and $CD = 4AB$, Then the ratio of areas of triangles AMB and CMD is

- (A) 1 : 16
- (B) 16 : 1
- (C) 4 : 1
- (D) 4 : 16

43. What will be the value of angle X, if AB is parallel to DE in the given figure?



- (A) 35°
- (B) 45°
- (C) 85°
- (D) 95°

44. A polygon divides a plane in _____ parts.
- (A) 2
(B) 3
(C) 4
(D) 5
45. At what temperature the degree Celsius and degree Fahrenheit value are the same?
- (A) -24
(B) -32
(C) -40
(D) +48
46. What is the mass ratio of Calcium and Oxygen in Calcium oxide (CaO)?
- (A) 6 : 4
(B) 5 : 2
(C) 5 : 3
(D) 4 : 3
47. Galvanisation is a method of protecting steel and iron from rusting by coating them.
- (A) With thin layer of Aluminium
(B) With thin layer of Magnesium
(C) With thin layer of Zinc
(D) With thin layer of Copper
48. Which organelle is known as the powerhouse of the plant cell?
- (A) Chromoplasts
(B) Lysosomes
(C) Mitochondria
(D) Vacuoles
49. Find the right relationship from the following :
- (A) Mass = density/volume
(B) Density = mass/volume
(C) Mass = volume/density
(D) Volume = mass * density
50. What CNG Stands for?
- (A) Compressed natural gas
(B) Compressed neutral gas
(C) Compressed nitrogen gas
(D) None of the above
51. Which one of the following is a correct electronic configuration of Chlorine?
- (A) 2, 8
(B) 8, 2, 1
(C) 2, 8, 7
(D) 2, 8, 1

52. What is the work to be done to increase the velocity of a car from 10 m/s to 20 m/s if the mass of the car is 1000 kg?
- (A) 1500 J
 (B) 10 kJ
 (C) 100 kJ
 (D) 150 kJ
53. The area enclosed by velocity-time graph and the time axis will be equal to the magnitude of the
- (A) Displacement
 (B) Distance
 (C) Acceleration
 (D) Momentum
54. A car is decelerated by 6 m/s^2 . If the car takes 3 s to stop after the application of brakes, the distance it travels during this time will be equal to
- (A) 18 m
 (B) 27 m
 (C) 36 m
 (D) 54 m
55. Mathematical formulation for second law of motion is
- (A) Force = mass * acceleration
 (B) Force = mass * velocity
 (C) Force = mass * displacement
 (D) None of the above
56. $\text{Fe}_2\text{O}_3 + 2\text{Al} \rightarrow \text{Al}_2\text{O}_3 + 2\text{Fe}$
 The above reaction is an example of
- (A) combination reaction.
 (B) double displacement reaction.
 (C) decomposition reaction.
 (D) displacement reaction.
57. The chemical formula for Plaster of Paris is
- (A) $\text{CaSO}_4 \cdot \text{H}_2\text{O}$
 (B) $\text{CaSO}_4 \cdot 1/2\text{H}_2\text{O}$
 (C) $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$
 (D) $\text{CuSO}_4 \cdot 2\text{H}_2\text{O}$
58. The term that covers all the tangible parts of a computer is called
- (A) Application
 (B) Circuits
 (C) Hardware
 (D) Software
59. A collection of web pages linked together in a random order is called
- (A) Web server
 (B) Website
 (C) Web browser
 (D) Internet

60. A webpage can be accessed by typing _____ in a search engine.
- (A) Universe Resource Locator
 (B) Universal Record Locator
 (C) Uniform Resource locator
 (D) Universal Resource locator
61. Ctrl+W command in Office document is used to
- (A) Undo an action
 (B) Increase line spacing
 (C) Open document
 (D) Close document
62. Select one of the following function key that is used for doing the spelling check in MS-Word?
- (A) F3
 (B) F4
 (C) F5
 (D) F7
63. Choose the right description for the word *Genocide*.
- (A) A chemical used to kill insects.
 (B) The murder of a whole type of race or a group of people
 (C) The murder of a particular type of animal
 (D) The murder of a mentally retarded person
64. 'To hang up one's hat' means:
- (A) To surrender
 (B) To Challenge
 (C) To Postpone
 (D) To take up residence somewhere
65. In the following question, there is only one word which is with is either correctly spelt or misspelt. Identify that word from the given options.
- (A) Homogenous
 (B) Honorable
 (C) Honorarium
 (D) Hooligan
66. Read the sentence given below and find out whether there is an error in it. The error, if any will be one of the parts of the sentence which are marked as 1, 2, 3 and 4. (Ignore the errors of punctuation, if any).
- He was exceedingly paid (1) / for how skilful he (2) / handled (3) / the crowd. (4)
- (A) 1
 (B) 2
 (C) 3
 (D) 4

67. 'रमेश खड़ा नहीं हो सकता' इन्हें भाववाच्य में बदलिए।
 (A) रमेश खड़ा होने में असमर्थ है
 (B) रमेश के द्वारा खड़ा नहीं हुआ गया
 (C) रमेश से खड़ा नहीं हुआ जा सकता
 (D) उपरोक्त में से कोई नहीं
68. किस एक वाक्य में क्रिया विशेषण का प्रयोग हुआ है?
 (A) सुरेश धीरे से बोलता है।
 (B) वह काला कुत्ता है।
 (C) रमेश तेज धावक है।
 (D) सत्य वाणी अच्छी लगती है।
69. 'रे नृप बालक काल बस बोलत तुहीं ने संभाल धनु ही मम त्रिपुरारि धनु विदित सकल संसार' में कौन-सा रस विद्यमान है?
 (A) वीभत्स रस
 (B) रौद्र रस
 (C) वीर रस
 (D) अद्भुत रस
70. निम्नलिखित में से कौन-सी रचना प्रेमचंद द्वारा लिखित नहीं है?
 (A) निर्मला
 (B) बड़े भाई साहब
 (C) प्रेमाश्रम
 (D) साकेत
71. Rakhigarhi, a famous site of Siswal culture is located in following district of Haryana.
 (A) Panipat
 (B) Sonipat
 (C) Hisar
 (D) Sirsa
72. Who was known as Tiger in the world of Sports?
 (A) Nawab Mansoor Ali Khan Pataudi
 (B) Nawab Mansoor Ahmad Pataudi
 (C) Nawab Akbar Ali Khan Pataudi
 (D) Sultan Ali Pataudi
73. In Haryana, who was against the military recruitment drive by British during the 1st world war?
 (A) Mohamad Azam
 (B) Mohan Singh
 (C) Pandit Nekiram
 (D) Mangal Pandey
74. Two districts known for Most Basmati rice cultivation in Haryana are
 (A) Kaithal and Rohtak
 (B) Karnal and Kaithal
 (C) Karnal and Gurugram
 (D) Faridabad and Kaithal

75. Badshahi Bagh Gurudwara in Ambala is dedicated to following Sikh Guru.
- (A) Guru Teg Bahadur
 - (B) Guru Hardev
 - (C) Guru Ramdas
 - (D) Guru Govind Singh
76. Following place is also known as Chhoti Kashi.
- (A) Bhiwani
 - (B) Kaithal
 - (C) Kurukshetra
 - (D) Bahadurgarh
77. As part of its Swarna Jayanti celebrations in 2017, First episode of Haryana Sahitya Sangam was organised in following city.
- (A) Faridabad
 - (B) Gurugram
 - (C) Kurukshetra
 - (D) Panchkula
78. Faujdar Khan Built Shish Mahal palace in the year
- (A) 1722
 - (B) 1711
 - (C) 1812
 - (D) 1857
79. Which is the oldest canal in Haryana?
- (A) Western Yamuna Canal
 - (B) Bhakra Canal
 - (C) Gurgaon Canal
 - (D) Kali Nadi Canal
80. Bhakra Canal does not irrigate following district.
- (A) Fatehabad
 - (B) Rohtak
 - (C) Hisar
 - (D) Sirsa
81. Virendra Narayan Chakravarti project is related to
- (A) Irrigation
 - (B) Steel Production
 - (C) Buying of Farmer produce
 - (D) Women upliftment
82. Surajkund International Crafts Fair was first held in
- (A) 1967
 - (B) 1977
 - (C) 1987
 - (D) 1997

83. Following district has the lowest sex-ratio as per 2011 census.
- (A) Gurugram
(B) Jind
(C) Hisar
(D) Panipat
84. In order to raise environmental awareness, which Weekday has been announced as Car Free day in Karnal district recently by Chief Minister?
- (A) Monday
(B) Tuesday
(C) Wednesday
(D) Friday
85. Gorakhpur village in Haryana was recently in news for the following.
- (A) Building of Peripheral expressway
(B) Earthquake
(C) Establishment of steel plant
(D) Establishment of nuclear plant
86. TOFI Programme launched in 2022 by Haryana government is related to
- (A) Environment and tree plantation
(B) Industry development
(C) Foreign Investment
(D) Tracking of Financial Institutions
87. Which village panchayat of Haryana has passed a resolution "No Toilet, No Bride"?
- (A) Godikan
(B) Mohna
(C) Nimka
(D) Sikri
88. From which of the following Punjab and Haryana receive rainfall?
- (A) Cyclones in Bay of Bengal
(B) Cyclones in Arabian sea
(C) Western disturbances
(D) All the above
89. The Integrated Command and Control Centre has recently been inaugurated in Haryana in one of the following Districts :
- (A) Fatehabad
(B) Kurukshetra
(C) Gurugram
(D) Panipat
90. 'RTF' mechanism launched in Haryana stands for one of the following :
- (A) Run towards Forest
(B) Run through File
(C) Right to File
(D) Road to Flyover

91. Hunas were defeated by one of the following in the regions of Punjab and Haryana?
(A) Prabhakar Vardhana
(B) Jai Vardhana
(C) Kaushal Vardhana
(D) None of the above
92. State of Haryana was formed on
(A) November 1, 1956
(B) November 1, 1966
(C) November 1, 1965
(D) November 2, 1956
93. Most spoken dialect in the area of Haryana is
(A) Braj
(B) Mewati
(C) Bangru
(D) Kauravi
94. First official state poet of Haryana is
(A) Uday Bhanu Hans
(B) Daya Chand Mayna
(C) Pandit Lakhmi Chand
(D) Baje Bhagat
95. In Haryana, following type of soil is found in most of the part :
(A) Red soil
(B) Black soil
(C) Alluvial soil
(D) Lateritic soil

ROUGH WORK