

Question Booklet Series: **A**Question Booklet Serial No.: **101394****B.A./B.Com. LL.B (Hons.) – 2019**

Important: Please consult your Admit Card/Roll No. slip before filling your Roll Number on the Test Booklet and Answer Sheet.

Roll No.

(In Figure)

(In Words)

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O.M.R. Answer Sheet Serial No.

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Signature of Candidate: _____

Signature of Invigilator: _____

Time: 90 Minutes

Number of Questions: 100

Maximum Marks: 100

DO NOT OPEN THE SEAL ON THE BOOKLET UNTIL ASKED TO DO SO.**INSTRUCTIONS:**

- Write your Roll No. on the Questions Booklet and also on the OMR Answer Sheet in the space provided and nowhere else.
- Enter the Question Booklet Serial No. on the OMR Answer Sheet. Darken the corresponding bubbles with **Black Ball Point/Black Gel Pen**.
- Do not make any identification mark on the Answer Sheet or Question Booklet.
- Please check that this Question Booklet contains **100** Questions. In case of any discrepancy, inform the Assistant Superintendent within 10 minutes of the start of Test.
- Each question has four alternative answer (A,B,C,D) of which only one is correct. For each question, darken only one bubble (A or B or C or D), whichever you think is the correct answer, on the Answer Sheet with **Black Ball Point/Black Gel Pen**. **There shall be negative marking for wrong answer, ¼ of the marks of the question will be deducted for every wrong answer.**
- If you do not want to answer a question, leave all the bubbles corresponding to that question blank in the Answer Booklet. No marks will be deducted in such cases.
- 30 minutes Extra would be given to the visually handicapped/PwD Candidates.**
- Darken** the bubbles in the OMR Answer Sheet according to the Serial No. of the question given in the Question Booklet.
- If you want to change an already marked answer, erase the shade in the darkened bubble completely.
- For rough work only the blank sheet at the end of the Question Booklet be used.
- The University will provide Logarithmic table. Borrowing of log table or other material is not allowed.
- The Answer Sheet is designed for computer evaluation. Therefore, if you do not follow the instructions given on the Answer Sheet, it may make evaluation by the computer difficult. **Any resultant loss to the candidate on the above account, i.e. not following the instructions completely, shall be of the candidate only.**
- After the test, hand over the Question Booklet and the Answer Sheet to the Assistant Superintendent on duty.
- In no case the Answer Sheet, the Question Booklet, or its part or any material copied/noted from this Booklet is to be taken out of the examination hall. Any candidate found doing so would be expelled from the examination.
- A candidate who creates disturbance of any kind or changes his/her seat or is found in possession of any paper possibly of any assistant or found giving or receiving assistant or found using any other unfair means during the examination will be expelled from the examination by the Centre Superintendent/Observer whose decision shall be final.
- Communication equipment such as mobile phones, pager, wireless set, scanner, camera or any electronic/digital gadget etc., is not permitted inside the examination hall. Use of calculators is not allowed.**
- The candidates will not be allowed to leave the Examination Hall/Room before the expiry of the allotted time.

(SET -A)

1. Which High Court has declared the entire animal kingdom, including birds and aquatic animals, as a legal entity having rights of a 'living person'?
A) Delhi B) Uttarakhand C) Allahabad D) Punjab and Haryana
2. Which one of the following was given the classical language status recently?
A) Odia B) Konkani C) Bhojpuri D) Assamese
3. The book 'God Save the Supreme Court' has been authored by
A) Prof. Madhava Menon B) Fali S. Nariman
C) Justice Dipak Misra D) Parkash Singh
4. The first country to print book was
A) Japan B) China C) USA D) Ireland
5. Who received the first Bharat Ratna?
A) Dr. B.R. Ambedkar B) Dr. Rajendra Prasad
C) C.V. Raman D) Pandit Jawaharlal Nehru
6. 1024 petabytes is equal to 1
A) Exabyte B) Zettabyte C) Yottabyte D) Brontobyte
7. Water jet printer allows each page to be reprinted dozens of times. It was developed by
A) USA B) China C) Japan D) India
8. Who won the 'Most Versatile Actress' Award under Dadasaheb Phalke Film Foundation Awards 2018?
A) Hema Malini B) Rekha C) Manisha Koirala D) Deepika Padukone
9. Which one of the following links all the ATMs in India?
A) Indian Banks' Association
B) National Securities Depository Ltd.
C) National Payments Corporation of India
D) Reserve Bank of India
10. Who was the founder of Lodhi Dynasty?
A) Ibrahim Lodhi B) Sikander Lodhi C) Kabul Lodhi D) Bahlul Khan Lodhi
11. The Third Battle of Panipat was in the year
A) 1665 B) 1721 C) 1761 D) 1782
12. What is the capital of Dadra and Nagar Haveli?
A) Kavaratti B) Port Blair C) Silvassa D) Dehradun
13. NASA Curiosity Rover was in March 2015 announced to have found evidence of which gas on the surface of Mars?
A) Helium B) Hydrogen C) Carbon dioxide D) Nitrogen
14. The first woman chairman of Union Public Service Commission was
A) Sucheta Kriplani B) Kanchan Chaudhary
C) Avani Chaturvedi D) Roze Millian Bathew

15. Which is known as the 'Mini Switzerland'?
- A) Khajjiar B) Shimla C) Chamba D) Varanasi
16. Which day is observed as the National Hindi Day?
- A) 5th August B) 21st October C) 14th September D) 30th November
17. Which year was declared as 'International Year of Sustainable Tourism for Development' by the United Nations?
- A) 2015 B) 2016 C) 2017 D) 2018
18. Who is known as the 'Grand Old Man of India'?
- A) Bhagat Singh B) Lal Bahadur Shastri
C) Jawaharlal Nehru D) Dadabhai Naoroji
19. Who has been appointed as the first Lokpal of India by Selection Committee?
- A) Justice Shiva Kriti Singh B) Justice Rajesh Kumar Agrawal
C) Justice Pinaki Chandra Ghose D) Justice Amitava Roy
20. Who got Dhyanchand Award 2017 for Athletics?
- A) Rajendra Prasad Shelke B) Sumrai Tete
C) Syed Shahid Hakim D) Bhupender Singh
21. Which one of the following types of glass can cut off ultraviolet rays?
- A) Soda glass B) Pyrex glass C) Jena glass D) Crooked glass
22. What is the botanical name of 'Almond'?
- A) Pistacia Vera B) Prunus Amygdalus
C) Juglans Regia D) Anacardium Occidentale
23. Vitamin B2 is also known as
- A) Cobalamin B) Thiamin C) Riboflavin D) Niacin
24. Which one among the following Five Year Plans of Indian Economy diversified the planning shifting focus from heavy and basic industries to new sunrise industries like telecommunication, computers, and electronics?
- A) Second Five Year Plan B) Fourth Five Year Plan
C) Seventh Five Year Plan D) Ninth Five Year Plan
25. By which Amendment to the Constitution of India was the GST introduced?
- A) 100th Amendment B) 101st Amendment
C) 102nd Amendment D) 103rd Amendment
26. Who is the chairperson of National Green Tribunal?
- A) Justice Adarsh Kumar Goel B) Justice Lokeshwar
C) Justice Swatanter Kumar D) Justice UD Salvi
27. Global agreement in specific control strategies to reduce the release of ozone depleting substances, was adopted by
- A) Rio de Janeiro Conference B) Montreal Protocol
C) Kyoto Protocol D) Vienna Convention

28. Acid rain is caused by the pollution of environment by
 A) Carbon dioxide and nitrogen
 B) Carbon monoxide and carbon dioxide
 C) Ozone and carbon dioxide
 D) Nitrous oxide and sulphur dioxide
29. India's fastest and first multi-petaflops supercomputer is named as
 A) Karanj B) Kiltan C) Pratyush D) Sohum
30. Who won gold medal in Women's Double Trap Shooting event in Commonwealth Games 2018?
 A) Heena Sidhu B) Manika Batra C) Manu Bhaker D) Shreyasi Singh
31. Pradhan Mantri Vaya Vandana Yojna (PMVVY) is for the people who are of age _____ and above.
 A) 50 B) 55 C) 60 D) 65
32. Who is the Prime Minister of Italy?
 A) Luigi Di Maio B) Giuseppe Conte C) Matteo Salvini D) Segio Mattarella
33. Who gave the dissenting opinion in Triple Talaq case?
 A) Justice Lalit B) Justice Nariman C) Justice Nazeer D) Justice Joseph
34. The weight of body is
 A) Maximum at the equator
 B) Maximum at the poles
 C) Same at every place on earth's surface
 D) More on mountains than the plains
35. The Government of India has established NITI Aayog to replace the
 A) Human Rights Commission B) Finance Commission
 C) Law Commission D) Planning Commission
36. Which planet was named after the 'Roman God of War'?
 A) Venus B) Mars C) Mercury D) Jupiter
37. By which theory does the population increases geometrically?
 A) Optimum Population Theory B) Malthusian Theory of Population
 C) Logistic Curve Theory D) Theory of Demographic Transition
38. The currents that flow beneath the surface are called
 A) Surface Currents B) Under Surface Currents
 C) Subsurface Currents D) Surface Ocean Currents
39. The Siachen glacier is located in
 A) Karakoram B) Pir Panjal
 C) Kumaun - Garhwal D) Kangchenjunga - Everest
40. Who is the 'Father of Green Revolution' in World?
 A) Aiden Daniel B) Norman Borlaug
 C) Harper Madison D) Riley Jackson

41. Which of the following States do not have Legislative Council?
 A) Karnataka B) Bihar C) Andhra Pradesh D) Tamil Nadu
42. A 'closed economy' is an economy in which
 A) Money supply is fully controlled B) Deficit financing takes place
 C) Only export takes place D) Neither export nor import takes place
43. Which one of the following pairs is not correctly matched?
 A) Japan : Nikkei B) Singapore : Shcomp
 C) UK : FTSE D) USA : Nasdaq
44. Indian Oil opens India's first electric vehicle charging station in
 A) Nagpur B) Chittoor C) Chennai D) Visakhapatnam
45. "Green Oscar" is also known as
 A) World Food Prize B) Prize in field of Human Rights
 C) Un Malala Award D) Whitley Award
46. The highest civilian award of India is
 A) Padma Bhushan B) Padma Vibhushan
 C) Padma Shri D) Bharat Ratna
47. The most reactive non metal is
 A) Bromine B) Fluorine C) Mercury D) Lithium
48. The Right to Information Act 2005 came into force on
 A) 12th October 2005 B) 14th November 2005
 C) 8th August 2005 D) 24th September 2005
49. Which one of the following countries has recently formally notified its intention to withdraw from the International Criminal Court?
 A) Namibia B) Serbia C) Phillipines D) Norway
50. Momentum of an object is measured as the product of
 A) Mass and inertia B) Mass and velocity
 C) Mass and acceleration D) Mass and force
51. Who was the Viceroy of India when the Rowlatt Act was passed?
 A) Lord Wavell B) Lord Irwin
 C) Lord Chelmsford D) Lord Mount Batten
52. The Indian Institute of Science is situated at
 A) Bombay B) Bangalore C) Ahmedabad D) Hyderabad
53. The southernmost point of peninsular India i.e. Kanyakumari is
 A) North of Tropic of Capricorn B) North of equator
 C) South of equator D) South of Tropic of Capricorn
54. India's first ever national police museum will establish in which city?
 A) Chennai B) Maharashtra C) Delhi D) Kolkatta

55. The Supreme Court ordered the Election Commission to increase the VVPAT slips from _____ to _____
 A) One EVM to Three EVM
 B) One EVM to Four EVM
 C) One EVM to Five EVM
 D) One EVM to Six EVM
56. Recently, Kazakhstan renames its capital Astana as
 A) Kozlov
 B) Massimov
 C) Nursultan
 D) Ablyazov
57. Who is awarded as PETA Indian Person of the Year Award in 2018?
 A) Anushka Sharma
 B) Deepika Padukone
 C) Sonam Kapoor
 D) Sushmita Sen
58. The first ever female firefighter to be appointed by the Airports Authority of India is
 A) Indra Nooyi
 B) Girija Devi
 C) Taniya Sanyal
 D) Kiran Sivan
59. The Supreme Court of India constituted _____ Bench in December 2014.
 A) Constitution
 B) Arbitration
 C) Social Justice
 D) Fast Track
60. Who was the founder of 'Swatantra Party'?
 A) C R Das
 B) Bhulabhai Desai
 C) C Rajagopalachari
 D) Jawaharlal Nehru
61. DAVP stands for
 A) Director of Advertisements and Video Publicity
 B) Directorate of Advertisements and Visual Publicity
 C) Director of Advertising and Video Publicity
 D) Directorate of Advertising and Visual Publicity
62. FTWZ stands for
 A) Foreign Trade Warehousing Zone
 B) Financial Tariff Warehouse Zone
 C) Free Trade Warehousing Zone
 D) Federal Tariff Warehouse Zone
63. VVPAT stands for
 A) Voter Verifiable Paper Audit Trail
 B) Voting Verifiable Process Advanced Technique
 C) Virtual Voting Private Attention Team
 D) Voter's Voting Public Authority Technology
64. The phrase 'Come Out Swinging' means
 A) Cooking a great deal of food
 B) Respond to something very aggressively
 C) Likely to occur in near future
 D) To do something at last moment
65. What is the antonym of 'Wane'?
 A) Dwindle
 B) Recede
 C) Burgeon
 D) Ebb
66. What is the antonym of 'Uncouth'?
 A) Refined
 B) Ungraceful
 C) Cloddish
 D) Loutish
67. What is the synonym of 'Disdain'?
 A) Favor
 B) Despisement
 C) Approve
 D) Honor

68. What is the synonym of 'Benign'?
- A) Malignant B) Cruel C) Wicked D) Anodyne
69. Quid Pro Quo means
- A) Meeting of minds B) To do something
C) Not to do something D) Something in return
70. Communication of offer is complete when
- A) The letter is posted to the offeree
B) The letter is accepted by the person to whom it is made
C) The letter is received by the offeree
D) It comes to the knowledge of the offeror that the letter has been received by the offeree
71. 'Tuhr' under the Muslim Law means
- A) Period of menstruation B) Period between menstruation
C) Period of Iddat D) Period between Iddat
72. Marriages of all persons who are citizens of India belonging to various religions should be made compulsorily registerable. This was held in the case of:
- A) Seema v. Ashwani Kumar B) Mohini Jain v. State of Karnataka
C) Madhu Kaur v. NCT of Delhi D) Geeta Mangtani v. Jagdish Mangtani
73. Ajay with an intention of murdering Rahul instigates Vijay, a child below 7 years, to do an act which causes Rahul's death. Vijay in absence of Ajay in consequence of abetment does the act and thereby causes Rahul's death. In this case:
- A) Vijay is liable for murder and Ajay is liable for abetment
B) Vijay is not liable for murder but Ajay is liable
C) Both Vijay and Ajay are liable under Section 302 of Indian Penal Code
D) Both Vijay and Ajay are liable for conspiracy to murder Rahul
74. The theory of social solidarity was propounded by _____ and theory of social engineering was propounded by _____
- A) Salmond ; Roscoe Pound B) Roscoe Pound; Duguit
C) Salmond; Duguit D) Duguit; Roscoe Pound
75. Tort is a redressible by an action for
- A) Restoration of original position B) Liquidated damages
C) Unliquidated damages D) Penal and compensatory damages
76. Who coined the term 'International Law'?
- A) Austin B) Holland C) Bentham D) Grotius
77. Article 123 of the Constitution of India deals with
- A) Ordinance power of Governor B) Ordinance power of President
C) Ordinance power of Vice President D) Ordinance power of Speaker
78. "Preamble is not a part of the Indian Constitution". This was held in
- A) Kesavananda Bharti Case B) Berubari Union Case
C) Minerva Mills Case D) Maneka Gandhi Case

79. "Right to Life does include Right to Die". This was held in
 A) Gian Kaur Case B) P Rathinam Case
 C) Aruna Shanbaug Case D) Kesavananda Bharti Case
80. The idea of 'Concurrent List' in Constitution of India has been borrowed from
 A) France B) Germany C) Australia D) South Africa
81. Complete the series: 2,3,6,15,45, ?
 A) 112.5 B) 135 C) 157.5 D) 180
82. GM=9, KT=0, PS=3, DI= ?, CP= ?
 A) 4, 7 B) 6, 4 C) 9, 5 D) 4, 8

Directions (Q83 and Q84): Six students A,B,C,D,E and F participated in a test of Maths and Science. The total marks of A in Maths was just above C and in Science just above F. B was just above C in Science but he scored less than D in Maths. F got more marks than D and E in Science but didn't perform as well in Maths as D. No one is in between C and D in Maths and C and A in Science.

83. Who got the highest marks in Science?
 A) A B) B C) C D) E
84. Which one of the following students has scored the least in Science?
 A) D B) E C) A D) D or E
85. How many such letters are there in the word CREATIVE which have as many letters between them in the word as in the alphabet?
 A) 1 B) 2 C) 3 D) 4
86. Pankaj faces towards East. Turning to his right he walks 50m and then turning to his left, he walks 50m. After this, he turns to his right and walks 50m. Again he turns to his right and walks 100m. Finally he turns to his right and walks 100m. Now in what direction is he from his starting point?
 A) East B) West C) North D) South
87. Pointing to a photograph, a lady tells Abhinav, "I am the only daughter of this lady and her son is your maternal uncle". How is the speaker related to Abhinav's father?
 A) Sister-in-law B) Wife C) Aunt D) Mother
88. If the second half of the alphabet series is written in the reverse order, which will be the fifth letter to the right of tenth letter from your right?
 A) K B) S C) P D) R
89. One writes all numbers from 50 to 99 without the digits 4 and 9. How many numbers have been written?
 A) 32 B) 36 C) 40 D) 38
90. Circle: ? :: Sphere: Cube
 A) Square B) Corners C) Diameter D) Radius

91. May 6th, 1993 was Thursday. What day of week was on May 6th, 1992?
 A) Saturday B) Friday C) Wednesday D) Tuesday
92. If CARPET is coded as TCEAPR, then how the word NATIONAL would be coded?
 A) NLATNOLI B) LANOITAN C) LNAANTOI D) LNOINTAA
93. Identify the odd one out.
 A) 47,59 B) 42,29 C) 73,61 D) 57,69
94. Identify the odd one out
 A) Serpent B) Snake C) Crocodile D) Whale
95. 'England' is related to 'Atlantic Ocean' in the same way as 'Green Land' is related to ?
 A) Arctic Ocean B) Atlantic Ocean C) Pacific Ocean D) Southern Ocean
96. A man got Rs.200 less as Simple Interest when he invested Rs.2500 for 5 years as compared to investing Rs.3000 for same duration. What is the rate of interest?
 A) 5% B) 8% C) 12% D) 15%
97. The greatest number of four digits which is divisible by each one of the numbers 12, 18, 21 and 28 is?
 A) 9848 B) 9864 C) 9828 D) 9836
98. A bus can finish a certain journey in 10 hours at a speed of 48kmph. In order to cover the same distance in 8 hours, the speed of bus must be increased by ?
 A) 6kmph B) 7.5kmph C) 12kmph D) 15kmph
99. If the ratio of A to B is 9 times the ratio of B to A, then A/B could be?
 A) 9 B) 3 C) 1/3 D) 1/9
100. What price should a shopkeeper mark on an article, costing him Rs.153, to gain 20% after allowing a discount of 15%?
 A) Rs. 224 B) Rs. 216 C) Rs. 184 D) Rs. 162

X-X-X

(SET-A)

- 1) कौन से उच्च न्यायालय ने, सम्पूर्ण प्राणी जगत को पक्षियों और जलीय जानवरों सहित, 'जीवित व्यक्ति' के अधिकारों की तरह कानूनी इकाई घोषित किया है?
- (A) दिल्ली
(B) ठाण्डखण्ड
(C) इलहाबाद
(D) पंजाब
- 2) हाल ही में कौन सी भाषा को राष्ट्रीय भाषा का स्थान दिया गया?
- (A) उडिया
(B) कोकणी
(C) भोजपुरी
(D) असमिया
- 3) पुस्तक शीर्षक 'गॉड सेव द सुप्रीम कोर्ट' के लेखक हैं?
- (A) प्रो० माधव मेनन
(B) फली एस नरीमन
(C) न्यायमूर्ति दीपक मिश्रा
(D) प्रकाश सिंह
- 4) पुस्तक प्रकाशित करने वाला पहला देश था?
- (A) जापान
(B) चीन
(C) यू.एस.ए.
(D) आयरलैंड
- 5) पहला भारत रत्न किसे मिला था?
- (A) डा. बी.आर. अम्बेडकर
(B) डा. राजेन्द्र प्रसाद
(C) सी.बी. रमन
(D) चंडित जवाहरलाल नेहरू
- 6) १०२४ पीटाबाईट किस यूनिट इकाई के समान है?
- (A) ऐम्बाबाईट
(B) गैटाबाईट
(C) योटाबाईट
(D) ड्रोनोबाईट
- 7) वाटर गैट प्रिन्टर, इत्येक पृष्ठ को दर्जनों बार पुनः प्रकाशित करता है। इसका विकास कौन से देश ने किया?
- (A) यू.एस.ए.
(B) चीन
(C) जापान
(D) भारत
- 8) दादा साहेब फाल्के फिल्म फेडरेशन पुरस्कार २०१८ के अर्हता कौन सी अभिनेत्री को अत्याधिक बहुमुखी प्रतिभा पुरस्कार मिला?
- (A) हेमा मालिनी
(B) रेखा
(C) मनीषा कोइराला
(D) दीपिका पादुकोण
- 9) भारत में सभी ए.टी.एम. को निम्नलिखित में से कौन जोड़ता है?
- (A) भारतीय बैंक संघ
(B) राष्ट्रीय प्रतिभूति निवेशकार लिमिटेड
(C) भारतीय राष्ट्रीय भुगतान निगम
(D) भारतीय रिजर्व बैंक
- 1) किराडी चुंभ अद्यालत ने सारे प्वाटी संसार नुं, पंडीआ अडे प्वाटी वाले जैद सचिउत 'जीवित शिआकरी' दे अधिकारों की त्वां कानूनी इकाई घोषित की है।
- (A) दिल्ली
(B) ठाण्डखण्ड
(C) इलहाबाद
(D) पंजाब अडे हरिआणा
- 2) हाल ही में किराडी भाषा नुं सारतरी भाषा की था दिती गयी है।
- (A) उडिया
(B) कोकणी
(C) भोजपुरी
(D) असमिया
- 3) पुस्तक शीर्षक 'गॉड सेव द सुप्रीम कोर्ट' के लेखक हैं।
- (A) प्रो० माधव मेनन
(B) फली एस. नरीमन
(C) न्यायमूर्ति दीपक मिश्रा
(D) प्रकाश सिंह
- 4) किराडी पुस्तक प्रकाशित करत वाला पहिला देस सौ।
- (A) जापान
(B) चीन
(C) यू.एस.ए.
(D) आयरलैंड
- 5) पहिला भारत रत्न किसनू मिलिआ सौ।
- (A) डा. बी.आर. अम्बेडकर
(B) डा. राजेन्द्र प्रसाद
(C) सी.बी. रमन
(D) पंडित जवाहरलाल नेहरू
- 6) 1024 पीटाबाईट किराडी युनिट इकाई के समान है।
- (A) ऐम्बाबाईट
(B) गैटाबाईट
(C) योटाबाईट
(D) ड्रोनोबाईट
- 7) वाटर गैट प्रिन्टर, हर एक पृष्ठ नुं दर्जनों बार पुनः प्रकाशित करता है। इसका विकास किराडी देस ने कीता।
- (A) यू.एस.ए.
(B) चीन
(C) जापान
(D) भारत
- 8) दादा साहेब फाल्के फिल्म फेडरेशन पुरस्कार 2018 के उतत किराडी अभिनेत्री नुं सब तें रंध बहुमुखी प्रतिभा पुरस्कार दिता गिआ।
- (A) हेमा मालिनी
(B) रेखा
(C) मनीषा कोइराला
(D) दीपिका पादुकोण
- 9) भारत के सारीं ए.टी.एम. नुं हेठा दिते किराडी देस ने करता है।
- (A) भारतीय बैंक संघ
(B) राष्ट्रीय प्रतिभूति निवेशकार लिमिटेड
(C) भारतीय राष्ट्रीय भुगतान निगम
(D) भारतीय रिजर्व बैंक