# LLOYD ENTRANCE TEST FOR LAW <br> LET-2012 

ROLLNO,


TIMEALLOWED: 120MIN.
MAXIMUM MARKS: 150

## INSTRUCTIONS

1. IMMEDIATELY AFTER THE COMMENCEMENT OF THE EXAMINATION, YOU SHOULD CHECK THAT THIS TEST BOOKLET CONTAINS 16 PAGES AND DOES NOT HAVE ANY UNPRINTED OR TORN OR MISSING PAGES OR ITEMS ETC. IF SO, GET IT REPLACED BYA COMPLETE TESTBOOKLET.
2. You have to enter your Roll Number on the Test Booklet in the Box provided along with the Space. There are 150 multiple choice objective type questions. DO NOT write anything else on the Test Booklet.
3. There are five sections ( $\mathrm{I}-\mathrm{V}$ ) comprising of 150 questions in the booklet. Each item/ question comprises four responses (answers). You will select the response which you want to mark on the Answer Sheet. In case you feel that there is more than one correct response, mark the response which you consider the best. In any case, choose ONLY ONE response for each question. Each question carries 01 mark.
4. All questions carry equal marks.
5. Before you proceed to mark in the Answer Sheet the response to various items in the Test Booklet, you have to fill in some particulars in the Answer Sheet as per instructions.
6. After you have completed filling in all your responses on the Answer Sheet and the examination has concluded, you should hand over to the Invigilator both the Test Booklet and Answer Sheet.
7. Sheets for rough work are appended in the Test Booklet at the end.
8. More than one response to a multiple choice question shall be counted as zero.
9. Attempting the multiple-choice question by any other method will be considered incorrect.
10. There is no negative marking.
11. The use of unfair means by the candidate will result in cancellation of his/her examination.
12. Mobile phones are not allowed in the examination hall.

## SECTION-I

## GENERAL KNOWLEDGE \& CURRENT AFFAIRS

1. Which one of the following four Vedas contains an account of magical charms and spells?
a) Rig-veda
c) Atharva-veda
b) Yajur-veda
d) Sama-veda
2. Which one of the following animals was not represented on the seals and terracotta art of the Harappan Culture?
a) Cow
c) Rhinoceros
b) Elephant
d) Tiger
3. The mansabdari system, introduced by Akbar was borrowed from the system followed in:
a) Afghanistan
c) Mongolia
b) Turkey
d) Persia
4. The leader of Bardoli Satyagraha (1928) was:
a) Sardar Vallabhbhai Patel
b) Mahatma Gandhi
c) Vithalbhai J. Patel
d) Mahadev Desai
5. Which one of the following Indian leaders was dismissed by the British from the Indian Civil Services:
a) Satyendranath Tagore
b) Surendranath Bannerji
c) R.C.Dutt
d) Subhash Chandra Bose
6. In which one of the following cities is the Lingaraja Temple located?
a) Bhubaneshwar
b) Bijapur
c) Kolkata
d) Shravanabelagola
7. An air bubble in water will act like a:
a) Convex Mirror
b) Convex lens
c) Concave Mirror
d) Concave lens
8. Optical fibre works on the Principle of:
a) Total Internal Reflection
b) Refraction
c) Scattering
d) Interference
9. How many Gold Medals did India win in the Common Wealth Games 2010:
a) 38
b) 36
c) 33
d) 41
10. Corpus luteum is a mass of cell found in:
a) Brain
c) Pancreas
b) Ovary
d) Spleen
11. In eye donation, which one of the following parts of the donor's eye is utilized?
a) Iris
c) Cornea
b) Lens
d) Retina
12. Match List I (Drugs/ Chemicals) with List II (Their Uses) and select the correct answer using the codes given in the list below:

List I
a) Atropine List II
a) Atropine

1) Local anesthesia
b) Ether
c) Nitroglycerine
d) Pyrethrin
2) Heart trouble
3) Dilation of pupil

Codes:

| a) | 1 | 3 | 2 | 4 |
| :--- | :--- | :--- | :--- | :--- |
| b) | 1 | 3 | 4 | 2 |
| c) | 3 | 1 | 4 | 2 |
| d) | 3 | 1 | 2 | 4 |

13. Life expectancy is highest in the world in:
a) Canada
c) Japan
b) Germany
d) Norway
14. In which one of the following Union Territories, do the people of the Onge tribe live?
a) Andaman and Nicobar Islands
b) Dadra and Nagar Haveli
c) Daman and Diu
d) Lakshadweep
15. Where would the commonwealth Games 2014 be held:
a) Glasgow
b) Seoul
c) Perth
d) Goldcoast
16. Which one of the following statements is not correct?
a) The largest Buddhist monastery in India is Assam
b) The largest Konyak is spoken in Nagaland
c) The largest river island in the world is in Assam
d) Sikkim is the least-populated state of the Indian Union.
17. World's longest ruling head of government is from:
a) Switzerland
c) Zimbabwe
b) Equatorial Guinea
d) New Zealand
18. The ratio of width to the length of National Flag is
a) $3: 4$
b) $2: 3$
c) $1: 2$
d) $5: 6$
19. It is said about this organization that "it has a heart of gold but limbs of clay", which organization is this?
a) United Nations
b) Red Cross
c) IMF
d) OIC
20. The Headquarters of IAEA is at:
a) Geneva
b) Rome
c) Washington
d) Vienna
21. "Folketing" is the Parliament of
a) Norway
b) Sweden
c) Ireland
d) Denmark
22. Uniform Civil Code is envisaged in article
$\qquad$ of the Constitution of India.
a) 42
b) 43
c) 44
d) 45
23. The first lady Chief Minister of the State:
a) Sushma Swaraj
b) Sheela Dixit
c) Sucheta Kriplani
d) J.Jayalalitha
24. The Indian State with the highest female sex ratio is:
a) Punjab
b) Madhya Pradesh
c) Gujrat
d) Maharastra
25. The concessional rate of interest which is lower than the normal bank rate of interest is called?
a) Repo rate
b) Reverse repo rate
c) Cash Reserve ratio
d) Base rate
26. Who is the author of the book "My

Country, My Life"?
a) Khushwant Singh
b) Jaswant Singh
c) Jawaharlal Nehru
d) L.K.Advani
27. The State with the highest population density in India is:
a) Uttar Pradesh
b) West Bengal
c) Gujrat
d) Maharastra
28. Ollanta Humala, who previously served as an army officer, became the President of which country in July, 2011.
a) Uganda
b) Peru
c) Mexico
d) South Africa
29. Name the Supercomputer developed C DAC recently for Biology research.
a) Biochrome
b) PARAM Padma
c) Jaguar
d) The Earth Simulator
30. Who has been conferred with Rajiv Gandhi Khel Ratan Award in the year 2011.
a) Abhinav Bindra
b) Gagan Narang
c) Kapil Dev
d) Sachin Tendulkar

## SECTION - II

## ENGLISH INCLUDING COMPREHENSION

## Questions: 31-34 <br> Direction: Read the following passage carefully and answer the questions that follow:

What is enthusiasm? It is that mysterious something that turns an average person into an outstanding individual. It makes an old person young, and without it a young person becomes old. It is the hidden spring of endless energy. It is that beautiful force that carries us from mediocrity to excellence. It turns on a bright light in a dull face until the eyes sparkle and the personality brightens with joy. It is the spiritual magnet that attracts helpful and happy people to become our fruitful friends. It is the joyful emotional fountain that bubbles up, attracting persons to come to our side and drink from the joy that raises our heart. It is the happy song of a positive person who sings an inspiring message to the world:
31. What is enthusiasm?
a) Enthusiasm makes a person old
b) Enthusiasm wastes energy
c) Enthusiasm adds sparkle to your eyes and improves personality
d) Cannot be seen
32. Choose the correct pair of words having opposite meanings
a) Outstanding - Excellent
b) Mediocre - Sub standard
c) Positive - Optimistic
d) Possible - Insurmountable
33. What do you think would be a suitable title:
a) Enthusiasm - Key to success
b) A hidden face
c) Fountain of Youth
d) Magnetic Energy
34. Enthusiasm causes an individual to spread the message:
a) That she/he is bubbling with positive energy
b) That she/he is happy and at peace with the world
c) That she/he is adequately motivated to move mountains
d) That with enthusiasm any task is possible one "can" do anything.

## Questions: 35-40

Direction: Find the correctly spelt word
35. a) Cancelled
c) Canceled
b) Cancaled
d) Cenceled

36
a) Vaccuum
c) Vaccum
b) Vacuum
d) Vaacum
37. a) Committee
c) Committe
b) Comitee
d) Commitee
38. a) Accommodate
c) Accomodate
b) Acommodate
d) Acomoddate
39. a) Occasion
c) Ocasion
b) Ocassion
d) Occasian
40.
a) Truley
c) Turly
b) Truly
d) Truli

## Questions: 41-45

Direction: Do as directed in each question.
41. Choose an antonym for FETTER
a) Liberate
c) Scorn
b) Imprison
d) Traitor
42. Give the meaning of ADEPT
a) Skillful
c) Wealthy
b) Perspective
d) Animate
43. Give the meaning of CALLOUS
a) Immature
c) Corrosive
b) Whimsical
d) Unfeeling
44. Give an antonym of PLETHORE
a) Pity
c) Chagrin
b) Paucity
d) Rude
45. Give a synonym of VERBOSE
a) Vent
c) Talkative
b) Laconic
d) Suspense

Questions: 46-49
Direction: Find out the correct preposition
46. The Police Commissioner is invested
$\qquad$ magisterial powers.
a) With
b) Of
c) From
d) In
47. The Patient is not free $\qquad$ danger.
a) Of
b) From
c) To
d) With
48. We are ready $\qquad$ the battle.
a) To
b) Of
c) With
d) For
49. I am not concerned $\qquad$ his affairs.
a) With
b) From
c) In
d) For

Questions 50-55
Direction: Point out errors in the following sentences:
50. The judges were unable to make a final decision on a single winner, so they divided first prize between John and he
a) No error
b) Were
c) They
d) He
51. During her rise to fame, she betrayed many of her friends, and because of it, very few people trust her.
a) No error
b) During her rise to fame
c) Because of it
d) Trust her
52. Not hardly a sound could be heard in the auditorium, when the speaker approached the dais to announce the result of the contest.
a) No error
b) Not hardly
c) When
d) Approached
53. John having took his seat at the head of the table, announced dinner.
a) No error
b) Having took
c) At the head
d) Announced dinner
54. In contrast to the prevailing opinion, the editorial lays the blame for the strike on the workers.
a) No error
b) In contrast to
c) Lays
d) Blame
55. I read in a magazine where scientists believe that they have discovered a new sub-atomic particle.
a) No error
b) Where
c) Have discovered
d) A new

Questions: 56-60
Direction: Fill in the Blanks.
56. Although the jury thought that the defendant had been somewhat less than $\qquad$ in his testimony, the $\qquad$ summary of the defense attorney finally convinced them to her clients' innocence.
a) Candid, Persuasive
b) Interesting, lackluste
c) Honest, confusing
d) Convincing, inordinate
57. Although leprosy is not a highly contagious disease, those who have contacted it have always been pariahs and have been by others.
a) Accepted
b) Admonished
c) Sheltered
d) Ostracized
58. The shop was $\qquad$ , so she decided to hop over
a) Closed
b) Opened
c) Close by
d) Half opened
59. The army officer was $\qquad$ in the face of trouble and was able to defend himself.
a) Brave
b) To stand up
c) Daring
d) Hold
60. The residents were able to $\qquad$ to the church fund in a big way.
a) Donate
b) Give
c) Gift
d) Give away

## SECTION - III

## MATHEMATICS

## Questions: 61-85

Direction: Choose the correct alternative.
61. A's salary was increased by $40 \%$ and then decreased by $20 \%$. On the whole, A's salary is increased by:
a) $20 \%$
b) $12 \%$
c) $10 \%$
d) $15 \%$
62. When a number is divided by 4 , the quotient is 28 , what is the number?
a) 112
b) 46
c) 86
d) 96
63. A fruit seller has certain number of apples of which $5 \%$ are rotten. He sells $93 \%$ of the remainder and then has 266 left. How many apples he had originally?
a) 1000
b) 2000
c) 3000
d) 4000
64. Father is 5 years older than the mother and the mother's age is now thrice the daughter's age. If the daughter is 10 years old now, what was father's age when the daughter was born?
a) 20 Years
b) 15 Years
c) 25 Years
d) 30 Years
65. If Tuesday falls on the fourth of the month, what day will dawn three days after the 24th?
a) Tuesday
b) Friday
c) Thursday
d) Monday
66. If each of the dimensions of a rectangle is increased by $200 \%$, the area is increased by
a) $300 \%$
b) $200 \%$
c) $800 \%$
d) $600 \%$
67. A housewife spends twice as much in December as in each of the other months. What part of her entire year's spending does she spend in December?
a) $1 / 7$
b) $1 / 6$
c) $3 / 14$
d) $2 / 13$
68. Two cards are drawn from a pack of well shuffled cards. Find the probability that one is a club and the other is an Ace.
a) $1 / 13$
b) $4 / 13$
c) $1 / 52$
d) $1 / 26$
69. Balan borrowed Rs. 1000 at 10 per cent annum simple interest. He immediately lent the whole sum at $10 \%$ per annum compound interest. At the end of 02 years, he would gain.
a) Re .1
b) Rs. 10
c) Rs. 11
d) Rs. 100
70. In examination 52 per cent candidates failed in English and 42 per cent failed in Mathematics. If 17 per cent failed in both subjects, what percentage passed in both subjects?
a) $6 \%$
b) $11 \%$
c) $23 \%$
d) $43 \%$
71. A man saves Rs. 4 more each year than the preceding year. If he saves Rs. 20 in the first year, after how many years will his saving amount to Rs. 1064 ?
a) 10 yrs
b) 12 yrs
c) 18 yrs
d) 19 yrs
72. The price of an X-Ray machine is Rs. $3,00,000$. If the machine is bought in monthly installments in a period of three years with Rs. 500 as the first installment and increasing the value of the
installment by Rs. 500 every succeeding month, find the extra amount paid by the buyer in the installment scheme.
a) Rs. 3000
b) Rs. 3300
c) Rs. 30000
d) Rs. 33000
73. $1,4,9,16,25$. $\qquad$
a) 30
b) 35
c) 36
d) 39
74. $2 / 3,4 / 7,7 / 13,11 / 21$
a) $15 / 29$
b) $13 / 25$
c) $16 / 31$
d) $17 / 33$
75. $5 / 7$ of $644=$ ?
a) 640
b) 460
c) 1460
d) None of these
76. Divide : 3.75/.75
a) .5
b) .005
c) 5
d) None of these
77. Find the sum of the squares of the first ten natural numbers.
a) 120
b) 285
c) 506
d) 385
78. A dealer sell 07 horses and buys 09 cows, thus increasing his cash by Rs.88. He then at the same price buys 09 horses and sells 13 cows, thus decreasing his cash by Rs.91. Find the price of a cow.
a) Rs. 15.50
b) Rs. 20
c) Rs. 12
d) Rs. 22
79. A can finish a job in 12 days and $B$ when working at twice his efficiency finishes a job in 09 days. How many days will they take if they work for 02 days alternately working at their standard rate given that A starts first.
a) 4
b) 12
c) 14
d) 16
80. If $3 / 16$ of a tank is filled in 15 minutes, the rest of the tank can be filled in
a) 55 minutes
b) 60 minutes
c) 65 minutes
d) 70 minutes
81. $30 \%$ of 20 plus $20 \%$ of 30 equals
a) $1 \%$ of 600
b) $10 \%$ of 1200
c) $1 \%$ of 1200
d) $10 \%$ of 600
82. The angles of a triangle are in the ratio of $1: 2: 3$. What are the angles?
a) $30,60,90$
b) $45,60,75$
c) $30,45,105$
d) $40,60,80$
83. Cube root of $.000729=$ ?
a) .027
b) .009
c) .09
d) None of these
84. What is the average of the first five multiples of 495 ?
a) 1188
b) 2475
c) 1485
d) 505
85. The percentage equivalent to $3 / 8$ th is:
a. 37.5
b. 0.375
c. 40
d. None of these.

## SECTION - IV LOGICAL REASONING

Questions: 86-96
Direction: The relation between the first two words are given, from the options find a word which will bear a similar relation with the third word as the first word has with the second.
86. Frisky : Playful :: Jaunty : $\qquad$
a) Gentle
b) Cheerful
c) Dejected
d) Wholesome
87. Bolt : spanner:: peg:
a) Nail
b) Screw
c) Hammer
d) Anvil
88. Truth : Falsehood::Virtue: $\qquad$
a) Goodness
b) Vice
c) Altruism
d) Veracity
89. Diameter: Circle:: Diagonal: $\qquad$
a) Rectangle
b) Hemisphere
c) Triangle
d) Day
90. Bee: Hive as
a) Dog: Show
b) Rider: Bicycle
c) Cow: Barn
d) Horse: Carriage
91. Maroon: Sailor:: Stranded: $\qquad$
a) Ship
b) Flower
c) Tourist
d) Dress
92. Devour: Eat:: Bite: $\qquad$
a) Chew
b) Ruminate
c) Nibble
d) Hold
93. Stutter: Speech:: Astigmatism : $\qquad$
a) Hearing
b) Smelling
c) Sight
d) Touch
94. Anxious: Reassurance:: Perplexed:
a) Gratitude
b) Clarification
c) Imagination
d) Suppression
95. Annex : Building :: Postscript: $\qquad$
a) Letter
b) Song
c) Text
d) Mountain
96. Simmer : Boil :: Chill $\qquad$
a) Fry
b) Freeze
c) Stew
d) Cut

## Questions: 97-98,

Direction: Read the following information carefully and answer the questions that follow:
Anil, Milind, Kiran, Shehul and Rajesh are sitting around a circular table. Kiran is immediate left to Rajesh. Anil is between Shehul and Rajesh.
97. Who is immediate left of Kiran?
a) Anil
b) Milind
c) Shehul
d) Rajesh
98. Who are Milind's immediate neighbors?
a) Rajesh and Kiran
b) Rajesh and Shehul
c) Shehul and Kiran
d) Cannot be determined

Questions:99-105.
Direction:Each question is followed by two statements, I and II.
Answer each question using the following instructions:
Choose a: If the question can be answered by using one of the statements alone, but cannot be answered using the other statement alone.
Choose b: If the question can be answered by using either of the statements alone.
Choose c: If the question can be answered by using both of the statements together, but cannot be answered using either of the statements alone.

Choose d: If the question cannot be answered even by using both the statements together.
99. What is the value of $x$, if $x$ and $y$ are prime numbers?
I. $x+y=14$
II. 198 is divisible is $x y$
100. The sum of the ages of $A, B$ and $C$ is 137 years. What is C's age?
l. The sum of the ages of $A$ and $C$ is 91 years.
II. The sum of the ages of $B$ and $C$ is 104 years.
101.How long will two trains travelling in the same direction take to pass each other if the speed of one of the trains is $30 \mathrm{~m} / \mathrm{sec}$ ?
I. The sum of the lengths of both trains is 260 m .
II. The sum of their speeds is $80 \mathrm{~m} / \mathrm{sec}$.

102 If the product of the natural numbers $a, b, c$ and d divisible by 24 ?
I. 3 of the numbers out of $a, b, c$ and $d$ are 31,32 and 33 .
II. a, b, c and d are consecutive numbers.
103. Are Tom and Harry twins?
I. They are the only two siblings of the same parents.
II. The father's age is 5 times of Tom's age, and he is 20 years older than Harry.
104. How many girls does a class have?
I. There are a total of 40 students in the class.
II. The product of the number of boys and the number of girls is 300 .
105. A and C working together take 30 days to complete a piece of work. How long does A take working alone?
a) A, B and C working together takes 20 days.
b) $B$ is 2 times more efficient than $C$.

## Questions (106-107)

Direction : In each of the questions a statement is followed by two assumptions. These assumptions may or may not be implicit in the statement. Select your response in accordance with the following code.
106. Sometimes plants lure ants with nectar and other foods. Ectatomma tuberculatum ants in Peru drink a sweet sap that oozes from green spots along the petal margins of passion flowers blooms. With open jaws, worker ants aid the plant by keeping pests from invading the flowers.
I. Only passion flowers are attacked by invaders.
II. Ectatomma tuberculatum ants and passion flowers plants have a symbiotic relationship.
III. When attacked by invaders passion flower plants become completely defenseless.
a) Only I is implicit
b) Only II is implicit
c) I and II are implicit
d) None are implicit
107. On the island of Santiago, feral pigs introduced in the 19th century by mariners so that they could have pork chips - have grown in number and appetite, and they now eat many of the eggs and hatchlings of the resident green sea turtles. On some islands the turtle's survival rate has declined dramatically, upsetting the natural food chain.
I. The green sea turtles on the islands in and around Santiago are endangered
II. Feral pigs in Santiago are affecting the ecological balance.
III. Before the 19th century feral pigs did not exist in Santiago.
a) Only I is implied
b) I and II are implied
c) II and III are implied
d) All are implied.

Questions (108-110) Choose the correct logic.
108. Ram is the brother of Shyam. Seema is the sister of Shyam. Reema is the sister of Seema. How is Shyam related to Reema?
a) Brother
b) Sister
c) Brother or sister
d) Son
109. $A$ is better than $B$ but worse than $C$. $D$ is better than $C$. $E$ is worse than $B$. Who among them is best?
a) $B$
b) $D$
c) C
d) A
110. If in a certain language, if MADRAS is coded as NBESBT how is BOMBAY coded in that language?
a) CPNCBX
b) CPNCBZ
c) CPOCBZ
d) CQOCBZ

## SECTION - V <br> LEGAL APTITUDE AND LEGAL AWARENESS

Questions: (111-132), Read carefully the questions and choose the most appropriate option.
111. The term "Hindu" used in Hindu marriage Act, 1955 includes all except one:
a) Sikhs
b) Jains
c) Buddhists
d) Parsis
112. A command by court asking a public authority to perform its public duty is called the writ of:
a) Mandamus
b) Quo Warranto
c) Prohibition
d) Certiorari
113. How many judges are there in a supreme court (including the chief justice)?
a) 24
b) 25
c) 26
d) 27
114. Which is the only union territory having the high court of its own?
a) Andaman \& Nicobar Islands
b) Chandigarh
c) Delhi
d) None of these.
115. The maximum litigation in courts is caused by:
a) Businessman
b) Middle Class
c) Government
d) Criminals
116. Which of the following is not the source of law in India?
a) Custom
b) Public Opinion
c) Legislation
d) Precedent
117. Which one among the following is not a negotiable instrument?
a) Promissory note
b) Bill of Exchange
c) Cheque
d) Will
118. The father of international law is:
a) Plato
b) Aristotle
c) Grotius
d) Denning
119. A person whose guardian has been appointed attains the age of majority a little later, that is,
a) 18 years
b) 21 years
c) 25 years
d) 30 years
120. According to law, the maximum number of people who can form a partnership firm is:
a) 10
b) 20
c) 30
d) No limit
121. Can a couple who has adopted a son, can adopt another son legally?
a) Yes
b) No
c) No, because law prohibits it
d) No, because it would be unfair to the first child
122. If a person innocently abducts a girl aged 16 in the belief that she was 18 , is he criminally liable?
a) Yes
b) No
c) Circumstantial
d) None of the above
123. Bhopal gas leak case falls under general classification of law of:
a) Crimes
b) Negligence
c) Torts
d) Contracts
124. A dacoity requires atleast $\qquad$ or more persons:
a) Two
b) Three
c) Four
d) Five
125. Sex determination tests have been banned by:
a) Pre-natal Diagnostic Techniques (Regulation and Prevention of Misuse)
b) SDT (Prohibition Act)
c) Ultra sound control Act
d) None of the above
126. Rights and duties are:
a) Co-Related
b) Co-ordinated
c) Separated
d) None of the above
127. A Hindu wife can marry immediately after divorce. A Muslim wife:
a) Can also marry immediately
b) Has to wait till period of Iddat (Seclusion) is over.
c) Has to wait for one year.
d) None of the above
128. In law, a man is presumed to be dead if he is not heard of as alive for:
a) 5 years
b) 7 years
c) 9 years
d) 10 years
129. An insolvent person is:
a) Not able to walk
b) Infirm
c) Financially unsound
d) Bankrupt
130. All of the following words connote a prison except:
a) Tihar
b) Sing Sing
c) Gulag
d) Borough
131. Insolvency refers to:
a) Inability to pay debts
b) Unsoundness of mind
c) Undissolvable estate
d) To be left without a penny in a will.

Questions:(132-136), Choose the appropriate closestmeaning.
132. Provoke:
a) Incline
b) Persuade
c) Encourage
d) Instigate
133. Trivial:
a) Customary
b) Frivolous
c) Irregular
d) Voluminous
134. Horrendous:
a) Beautiful
b) Coherent
c) Dreadful
d) Support
135. Obstinate:
a) Apparent
b) Unyielding
c) To surpass
d) to exclude.
136. Interpret:
a) Explain
b) Hide
c) Obstruct
d) Support

Questions: (137-147) Choose the correct option:
137. A written statement by a person, who signs and swears by it, before court is called:
a) Advowson
b) Affidavit
c) Affirmation
d) Affray
138. The onus of proving a criminal case rests on the :
a) Accused
a) Plaintiff
b) Judge
c) Prosecution
139. Capital punishment means:
a) Sentence of death
b) Sentence of life imprisonment
c) Imprisonment of over ten years
d) Loss of limb.
140. What is Law?
a) Is Justice?
b) Is rules of Human Conduct?
c) Is what is right and just?
d) Is legislation?
141. There are two main schools of Hindu law. One is called Dayabhaga School. The other is
a) Mitakshara
b) Bombay School
c) Kanjisam School
d) Dravida School
142. If a witness makes a statement in court, knowing it to be false, he commits the offence of:
a) Perils
b) False evidence
c) Perjury
d) Permentry Evidence.
143. Writ issued against wrongful detention of a person:
a) Habeas Corpus
b) Mandamus
c) Certiorari
d) Quo Warranto
144. Which of the following statement is correct?
a) Under the Criminal Law, an accused is presumed to be innocent
b) Under the Criminal Law, an accused is presumed to be guilty
c) Under the Criminal Law, an accused is presumed to be innocent and the burden is upon the prosecution to prove him guilty
d) None of the above.
145. Which of the following objectives does the preamble to the constitution not proclaim?
a) Social. Political and Economic Justice.
b) Liberty of thought, expression, belief, faith and worship.
c) Equality of status and opportunity
d) Promoting fraternity among world's nations.
146. Security may be given to secure release of an arrested/imprisoned person with due understanding that he/she is to appear for trial at fixed time and place: This is called
a) Warrant
b) Court Martial
c) Court Fees
d) Bail
147. President can be impeached on which ground?
a) Misbehavior
b) Corruption
c) Violation of constitution
d) None of the above.

Questions:148-150 Choose the correct option.
148. The State of J\&K was accorded special status under
a) Article 356 of the constitution
b) Article 377 of the constitution
c) Article 370 of the constitution
d) None of the above
149. Panchayati Raj received constitutional status with which Amendment Act?
a) 72 nd
b) 73 rd
c) 74 th
d) 77 th
150. The Directive Principles of State Policy do not have
a) Political Sanction
b) Legal Sanction
c) Moral Sanction
d) Social Sanction

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