

Questions are of equal value.

Answer any Five questions

1. a) "Freedom of speech and expression lies at the root of all democratic organisations." Explain. Also, highlight the restrictions that can be imposed on it. 7+3=10

b) "Acceptance is to an offer what a lighted match is to a train of gunpowder." Explain. 10

2. a) Discuss the provisions of the Constitution of India which secure the independence and impartiality of judiciary in India. How far do you agree that the judiciary in India is independent ? 7+3=10

b) How can a property be transferred to an unborn person under the Transfer of Property Act, 1882 ? What will be the consequence if the unborn person does not come into existence before the termination of prior interest? 8+2=10

3. a) Under what circumstances the President of India can declare national emergency ? What changes have been made in this regard by 44th Amendment Act ? Also, highlight the effect of proclamation of emergency. 5+2+3=10

b) What do you mean by illegal agreement ? Explain. Also, distinguish between illegal agreement and void agreement. 7+3=10

4. a) What is the object of 'res judicata' ? Explain constructive resjudicata. Also, distinguish between res judicata and res sub judice. 10

b) "Doctrine of 'part performance' is used only as shield not as a sword." Explain it with relevant provision and decided cases. 10

5. a) What do you mean by the frustration of a contract ? What are various grounds of frustration ? Explain with the help of relevant provisions and case laws. 2+8=10

b) Discuss the circumstances when an attachment before the judgment may be ordered by the Court. 10

6. a) What do you mean by 'vested interest' and 'contingent interest' ? When can a contingent interest be deemed as a vested interest ? Explain. 7+3=10

b) What is meant by 'interpleader suit' ? Discuss the conditions that must be satisfied before the institution of interpleader suit. 2+8=10

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1. a) Explain "actus non-facit reum nisi mens sit rea". Give suitable examples.

b) Define Torts and elaborate its essential elements. 10+10=20

2. a) State the facts showing existence of state of mind and body. Explain your answer referring to the provisions of Indian Evidence Act 1872 and decided cases.

b) Discuss the principles of "Joint Liability" under the Indian Penal Code 1860. Also point out the distinctions between 'Common Intention' and 'Common Object'. 10+10=20

3. a) Define Charge. Also discuss the contents of Charge referring to the provisions of the Code of Criminal Procedure 1973.

b) Discuss the Law relating to private defence of human body. When a person can cause death of the attacker in exercise of the right of private defence of body? 10+10=20

4. a) Explain the Rule of Strict Liability in Torts. Also highlight the distinctions between Strict Liability and Absolute Liability as laid down by the Supreme Court of India.

b) Write a detailed note on the "Facts need not be proved" as

mentioned in the Indian Evidence Act 1872. 10+10=20

5. a) Describe the circumstances when there shall be no appeal by the convicted person.

b) What is confession ? Also explain the procedure of recording of confessional statements. 10+10=20

6. a) Discuss the principles of Vicarious Liability with special reference to master-servant relationship.

b) Describe the composition, powers and functions of the Court of Session. 10+10=20

1. Write an essay on *any one* of the following topics : 50

a) Advancement in scientific technology has improved the quality of life for humans. Do you agree ?

b) Should plastic be banned ?

c) Virtual classes cannot replace the traditional class system. Share your views giving valid reasons.

d) The best book I have ever read.

2. Write a precis of the following passage in about one-third of its length, and provide a suitable title : 20+5=25

Advertising is a creative art. Some of the advertisements are so beautifully and suggestively done that watching them again and again is a source of repeated joy and pleasure. The advertisers are great psychologists. They approach each category of buyers in a different way. Women are very sensitive to their physical attractiveness. They willingly part with their last penny if some age - defying cream or beauty aid could be made available to them. So the advertisers exploit this weakness of women and glean rich profits by selling even ordinary cosmetics artistically advertised by lovely models. Similarly, young men are keen to have their masculinity projected and welcome a touch of ruggedness. They are easily attracted to exciting and ostentatious advertisements of jeans, motor bikes, after shave lotions and the like. Young girls too, are very impressionistic, and like to copy the latest fashions in garments and undergarments advertised on the tele-

vision. Moreover, the advertisers keep the income charts of various sections of society in view when they decide to advertise their goods. In the advertisements meant for middle class people, items like high-priced televisions, hi-fi stereos, micro-wave ovens and even computers are conspicuously absent. Similarly, in the magazines dealing with computers, which are meant for very rich people, there are no advertisements of the usefulness of instalment plans. Fascinating advertisements try to reach the hearts and souls of the consumers and oblige them to make buying decisions. They offer the consumer a wide variety of choice. In such a situation the consumer becomes the king, and he can have better value for his money. Advertisements are essential for the growth of economy, industry and business, because their growth depends on marketing and sales. (Approx 285 words).

3. A) Illustrate the difference in meaning between *any five* of the following pairs of words by composing sentence of your own for each word. (2x5)=10

- a) affect / effect
- b) ascent / assent
- c) canvas / canvass
- d) ceiling / sealing
- e) lightening / lightning
- f) elicit / illicit
- g) persecute / prosecute

B. Rewrite the following sentences according to the instructions given in brackets, making other necessary changes, without changing the meaning of each sentence : (Attempt *any five*) 5

- i) It is probable he will never come back. (Begin : In.....)
- ii) He said to me, "Where do you live?" (Begin : He asked me

iii) He leads a most unhappy life. (End : leads)

iv) He is the best student in the class. (Use 'better' instead of 'best')

v) If our football players were fit they would have won the match.
(Begin : Had....)

vi) It was a relief when morning came. (Use the verb form of 'relief')

vii) He treats his servants very cruelly. (Begin : His servants.....)

C. Use **any five** of the following idioms and phrases in sentences of your own to show their meaning : 5

- i) turn over a new leaf
- ii) tooth and nail
- iii) hit the nail on the head
- iv) smell a rat
- v) like a fish out of water
- vi) bury the hatchet
- vii) hand and glove

D. Give a one - word substitute for **any five** of the following : 5

- i) A remedy for all diseases
- ii) A person who loves mankind
- iii) One who is eighty years old
- iv) The art of beautiful handwriting
- v) One who works only for money
- vi) Animals that live both on land and water
- vii) The study of insects

Each question carries two marks :

1. The accepted Chronological order of the four Vedas is :

- a) Yajurveda Samaveda Rigveda Atharvaveda
- b) Rigveda Yajurveda Samaveda Atharvaveda
- c) Samaveda Yajurveda Atharvaveda Rigveda
- d) Atharvaveda Samaveda Rigveda Yajurveda

2. What was the name of the party formed by Motilal Nehru and C.R. Das in 1923 AD ?

- a) Independence party
- b) Ghadar party
- c) Swaraj party
- d) Indian national party

3. Whose 'Garden City' concept inspired Edwin L. Lutyen while planning New Delhi's architecture ?

- a) Ebenezer Howard
- b) William Emerson
- c) Charles Mant
- d) F. L. Wright

4. Article 1 of the Indian Constitution declares India as

- a) Union of States
- b) Democratic Socialist Republic
- c) Parliamentary System of Government
- d) Secular Country

5. The preamble of the Indian Constitution reads

- a) We, the citizens of India _____ adopt, enact and give to ourselves this Constitution.
- b) We, the people of India _____ adopt, enact and give to ourselves this Constitution.

c) We, the people of India _____ adopt, enact and give to our Constituent Assembly this Constitution.

d) We, the citizens of India _____ adopt, enact and give to ourselves the Constitution.

6. Who is regarded as the architect of the Indian Constitution ?

a) Jawaharlal Nehru

b) Dr. B.R. Ambedkar

c) Dr. Rajendra Prasad

d) Mahatma Gandhi

7. Excise duty is a tax levied on the

a) Import of goods

b) Export of goods

c) Production of goods

d) Sale of goods

8. The code used under GST for classification of goods is called

a) NIC

b) HSN

c) GSTN

d) ITC

9. Which year is known as the 'Year of the Great Divide' with regard to population, after which there has been a continuous and rapid growth in India's population ?

a) 1911

b) 1921

c) 1941

d) 1951

10. The infrared radiation by the sun is strongly absorbed by

a) Carbon dioxide

b) Water vapours

c) Carbon dioxide and water vapours

d) Ozone

11. The temperature increases rapidly after

a) Ionosphere

b) Exosphere

c) Stratosphere

d) Troposphere

12. Israel has common borders with
a) Lebanon, Syria, Jordan and Egypt
b) Lebanon, Syria, Turkey and Jordan
c) Cyprus, Turkey, Jordan and Egypt
d) Lebanon, Syria, Jordan and Iraq
13. Among the following cities, which one is nearest to the tropic of cancer ?
a) Delhi
b) Kolkata
c) Jodhpur
d) Nagpur
14. "The roots of education are bitter, but fruit is sweet". Who said these words ?
a) Plato
b) Aristotle
c) Abraham Lincoln
d) Albert Einstein
15. The oldest printed book is
a) Old King Cole
b) The Mahabharata
c) The Bible
d) Hiraka Diamond Sutra
16. Most of the air pollution that we experience is located in the
a) Mesosphere
b) Thermosphere
c) Stratosphere
d) Troposphere
17. A transformer is used to
a) increase DC voltage
b) increase or decrease AC voltage
c) decrease DC voltage
d) convert DC into AC
18. TV remote control works on the principle of _____
a) Bluetooth technology
b) Infrared waves
c) Ultrasonic waves
d) Laser technology

19. What is the chemical name of the deadly poison 'cyanide'?
- a) Sulfuric acid
 - b) Nitric acid
 - c) Hydrochloric acid
 - d) Prussic acid
20. During photosynthesis, green plants use energy from sunlight to synthesise _____ from carbon dioxide and water.
- a) Sucrose
 - b) Fructose
 - c) Galactose
 - d) Glucose
21. Which one of the following acids found in Apple?
- a) Malic acid
 - b) Formic acid
 - c) Nitric acid
 - d) Sulphuric acid
22. Oxygen in our blood is transported by a protein called
- a) Haemoglobin
 - b) Keratin
 - c) Collagen
 - d) Myoglobin
23. Which one of the following glands responsible for the disease called 'Diabetes Insipidus'?
- a) Thyroid gland
 - b) Pituitary gland
 - c) Pancreatic gland
 - d) Adrenal gland
24. When dust gets into the eye, the part that becomes inflamed and pink is the
- a) Cornea
 - b) Choroids
 - c) Conjunctiva
 - d) Sclerotic
25. A dark purple compound used as an antiseptic and disinfectant is
- a) Potassium nitrate
 - b) Sodium thiosulphate
 - c) Potassium permanganate
 - d) Calcium phosphate

Each question carries two marks :

26. Arrange the following words in a logical and meaningful order :

i) Writing ii) Distributing iii) Publishing iv) Printing
v) Editing

a) (i),(ii),(iii),(iv),(v)

b) (ii),(iv),(iii),(i),(v)

c) (i),(v),(iv),(iii),(ii)

d) (v),(iv),(iii),(ii),(i)

27. In a code language, VICTORY is written as CIVSYRO. How will TRAITOR be written in that language ?

a) ARTHROT

b) TARHTOR

c) RATJHOT

d) ARTJOTR

28. Select the set in which the numbers are related in the same way as are the numbers of the following set.

(8, 12, 24)

a) (12, 20, 40)

b) (9, 18, 27)

c) (6, 9, 18)

d) (6, 12, 18)

29. A solid cube of volume 13824 cm^3 is cut into 8 cubes of equal volume. The ratio of the surface area of the original cube to the sum of the surface areas of three of the smaller cubes is

a) 2 : 1

b) 4 : 3

c) 2 : 3

d) 8 : 3

30. If $x = a + \frac{1}{a}$ and $y = a - \frac{1}{a}$ then $\sqrt{x^4 + y^4 - 2x^2y^2}$ is equal

to

a) 4

b) $16a^2$

c) $8a^2$

d) 8

31. ABCD is a cyclic quadrilateral whose diagonals intersect at P. If $AB = BC$, $\angle DBC = 70^\circ$ and $\angle BAC = 30^\circ$, then the measure of

37. What is the value of $\frac{\frac{2}{3} \text{ of } \frac{9}{4} + \frac{1}{2} \div \frac{5}{4}}{1 - \frac{1}{3} + \frac{1}{4} \times \left(1 + \frac{1}{3}\right)}$?

a) $\frac{7}{10}$

b) $\frac{19}{10}$

c) $\frac{9}{10}$

d) 1

38. A train leaves P at 9 am with speed of 30 km/h. Another train leaves Q at 11 am with speed of 45 km/h. The trains are travelling towards each other on parallel tracks. Distance between P and Q is 300 km. When they meet, what is the ratio of the distance covered by them ?

a) 8 : 5

b) 13 : 5

c) 13 : 12

d) 11 : 9

39. A, B and C working alone can do a piece of work in 15, 30 and 75 days respectively. They work together and get Rs. 1615 for completing the work. What is the difference in shares of A and C ?

a) Rs. 520

b) Rs. 720

c) Rs. 420

d) Rs. 760

40. The average age of 9 men is 45 years. If the age of a woman is included, then the average age becomes 44 years. What is the age of the woman ?

a) 30 years

b) 35 years

c) 40 years

d) 44 years

41. The simple interest on a certain sum at 5% p.a. for 3 years and 4 years differ by Rs. 42. The sum is

- a) Rs.210
- c) Rs.750

- b) Rs.280
- d) Rs.840

42. If the surface areas of two spheres are in the ratio 4 : 9, then the ratio of their volume will be

- a) 4 : 9
- c) 8 : 27

- b) 16 : 27
- d) 16 : 9

43. If in a certain code 5234 is written as RING and 6109 as FAST, how will 095234 be written ?

- a) STRNIG
- c) STRING

- b) NGRIST
- d) STRIGN

44. If TOM = 48 and DICK = 27, then HARRY = ?

- a) 46
- c) 70

- b) 50
- d) 67

45. A is son of C while C and Q are the sisters to one another. Z is the mother of Q. If P is the son of Z, which one of the following statements is correct ?

- a) Q is the grandfather of A
- b) P is the maternal uncle of A
- c) P is the cousin of A
- d) C and P are sisters to one another

46. X and Y both are young-ones of Z. If Z is the father of X but Y is not the son of Z. How Y and Z are related to each other ?

- a) Daughter and Father
- b) Sister and Brother
- c) Niece and Uncle
- d) Niece and Maternal uncle

47. Pointing at a photo, Dinesh said, 'His father is the only son of

my mother'. The photo belongs to

- a) Dinesh
- b) Dinesh's brother
- c) Dinesh's father
- d) Dinesh's son

48. If 8th of the month falls 3 days after Sunday, what day will be on 17th of that month ?

- a) Thursday
- b) Tuesday
- c) Wednesday
- d) Friday

49. A, B, C, D and E distribute some cards among themselves in a manner that A gets one less than B ; C gets 5 more than D; E gets 3 more than B while D gets as many as B. Who gets the least number of cards ?

- a) B
- b) A
- c) D
- d) E

50. Vikas is taller than Shyam but shorter than Umesh. Umesh is taller than Rajat but shorter than Ganesh. If Shyam is taller than Rajat, then who is shorter among all ?

- a) Ganesh
- b) Umesh
- c) Rajat
- d) Vikas
