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11th ENTRANCE

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**Question
Papers**



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Q1. Which of the following book was authored by Plato?

- (a) The Politics
- (b) The State
- (c) The Monarch
- (d) The Republic

Q2. The doctrine of Rule of Law was propounded by

- (a) Lord Dicey
- (b) Lord Atkins
- (c) Justice Keith
- (d) Wade and Phillips

Q3. Moral duties are imposed by

- (a) The state
- (b) The government
- (c) The police
- (d) The ethical principles of society

Q4. Who among the following organised the 'Khudai Khidmargars'?

- (a) Abul Kalam Azad
- (b) Khan Abdul Ghaffar Khan
- (c) M.A. Jinnah
- (d) Liaqat Ali Khan

Q5. In a democracy, the broad policies of administration are laid down by

- (a) Legislature
- (b) Executive
- (c) Administrative Tribunals
- (d) Judiciary

Q6. Who presides over the joint sitting of Parliament?

- (a) Deputy Speaker
- (b) Speaker Protem
- (c) Speaker
- (d) Deputy Chairman

Q7. What is the minimum age required to be the President of India?

- (a) 40 years
- (b) 38 years
- (c) 37 years
- (d) 35 years

Q8. According to the Constitution of India, Parliament of India must meet

- (a) Once in a year
- (b) Thrice in a year
- (c) Twice in a year
- (d) Throughout the year

Q9. When was the Constitution of India adopted ?



(a) 26th January 1949

(b) 15th August 1947

(c) 26th January 1950

(d) 26th November 1949

Q10. The Supreme Court of India introduced the doctrine of basic structure of the constitution in which of the following judgment?

(a) Golak Nath vs State of Punjab, 1967

(b) Minerva Mills vs Union of India case, 1980

(c) Keshvanand Bharti vs State of Kerala case, 1973

(d) Shankari Prasad vs Union of India case, 1952

Q11. The Vice-President of India is elected by

(a) Only elected members of Lok Sabha and Rajya Sabha

(b) Both elected and nominated members of Lok Sabha and Rajya Sabha

(c) Only elected members of Parliament and State Assemblies

(d) Both elected and nominated members of Parliament and State Assemblies

Q12. What is the sanction behind laws?

(a) State

(b) Legislature

(c) People

(d) Courts

Q13. Which state of the Indian Union has a separate constitution?

(a) Nagaland

(b) Telangana

(c) Jammu & Kashmir

(d) Himachal Pradesh

Q14. The Panchayatiraj in India was inaugurated on

(a) October 6, 1959

(b) October 2, 1959

(c) October 2, 1958

(d) October 2, 1962

Q15. Articles 23 and 24 of the Indian Constitution ensure

(a) Right Against Exploitation

(b) Right to Life and Liberty

- (c) Right to Legal Equality
- (d) Right to Equal Opportunity in Public Employment

Q16. What is the full form of NSSO?

- (a) Natural Sample Survey Organisation
- (b) National Sample Survey Organisation
- (c) National Sustainable Survey Organisation
- (d) Notional Sample Survey Organisation

Q17. Buffer stock refers to the stock of

- (a) Food grains
- (b) raw materials
- (c) Fertilizers
- (d) pulses

Q18. The characteristics of WTO is/are

- (a) It is a powerful international organisation
- (b) It aims at reducing trade barriers
- (c) It aims at liberalising international trade
- (d) All of the above

Q19. The concept of white revolution is associated with

- (a) Food crops
- (b) Milk
- (c) Cotton
- (d) Pesticides

Q20. What is done to surplus wheat in Palampur village?

- (a) Sold in the market
- (b) Destroyed
- (c) Stocked by self
- (d) Given in charity

Q21. Which one among the following is a non-farm activity?

- (a) Multiple cropping
- (b) Crop rotation
- (c) Dairy farming
- (d) Modern farming

Q22. Which industry suffered the most during colonial period?

- (a) Jute (b) Textile
(c) Indigo (d) All the above

Q23. Which among the following is the method to estimate the poverty?

- (a) Investment method (b) Income method
(c) Capital method (d) Human capital method

Q24. Antyodaya Anna Yojana was launched in

- (a) 2003 (b) 1999
(c) 2000 (d) 2005

Q25. In which of the following sectors disguised unemployment is found?

- (a) Industries (b) Agriculture
(c) Mining (d) Fisheries

Q26. The phenomenon when people who are willing to work at the existing wage rate but cannot find a job is known as

- (a) Underemployment (b) Employment
(c) Unemployment (d) Disguised unemployment

Q27. Globalization is the process of

- (a) Integration between the countries
(b) Reducing competition between the countries
(c) Creating trade barriers between the countries
(d) None of the above

Q28. Which of the following authorities issues currency notes?

- (a) State Bank of India (b) Reserve Bank of India
(c) Government of India (d) Ministry of Finance

Q29. Informal sources of credit does not include

- (a) Banks (b) Traders

(c) Moneylenders

(d) relative and friends

Q30. Tertiary sector is also known as

(a) Agricultural sector

(b) Intermediaries sector

(c) Services sector

(d) Secondary sector

Q31. The first Cricket club in India was established in Bombay in the year

(a) 1780

(b) 1792

(c) 1764

(d) 1775

Q32. The idea of John Lock in his work Two Treatises of Government is based on

(a) Social contract

(b) Division of power with the government

(c) Denial of the doctrine of divine and absolute right of monarch

(d) Divine origin of state

Q33. Who believed that 'to free themselves from capitalist exploitation, workers had to construct a radically socialist society where all property was socially controlled'?

(a) Robert Owen

(b) Karl Marx

(c) Friedrich Engels

(d) Louis Blanc

Q34. Who integrated Austria and Germany in 1938 under the slogan 'one people, one empire and one leader'?

(a) Karl Marx

(b) Mussolini

(c) Adolf Hitler

(d) Stalin

Q35. Between 1880 and 1920 forest cover in the Indian subcontinent declined by 9.7 million hectares from 108.6 million hectares to 98.9 million hectares. The cause of decline is

(a) Railways

(b) Agricultural expansion

(c) Commercial farming

(d) All of the above

Q36. The Muslim Reformers within the Russian empire were known as

(a) Democrats

(b) Autocrats

(c) Socialist

(d) Jadidists

Q37. Which scholar described the Vietnamese war as the greatest threat to peace, to national self-determination and international cooperation?

(a) Noam Chomsky

(b) Max Weber

(c) Michel Foucault

(d) Hobsbon

Q38. Rowlatt Act Satyagraha was launched by Gandhiji in the year

(a) 1906

(b) 1909

(c) 1916

(d) 1919

Q39. Who wrote the famous book Hind Swaraj ?

(a) Jawahar Lal Nehru

(b) M.K. Gandhi

(c) Jinnah

(d) Madan Mohan Malviya

Q40. Gandhi-Irwin Pact was signed in the year

(a) 5 March 1931

(b) 8 March 1927

(c) 13 April 1932

(d) 1 July 1930

Q41. The First World War began in

(a) January 1913

(b) December 1914

(c) August 1914

(d) July 1915

Q42. Dhangras were an pastoral community of

(a) Gujarat

(b) Punjab

(c) Maharashtra

(d) Bengal

Q43. During first half of the 19 century in the triangular trade between India, China and Great Britain the commodities exchanged were

(a) Opium and tea

(b) Opium and gold

(c) Tea and indigo

(d) Tea and spice

Q44. The first cotton mill was established in India

(a) Madras 1848

(b) Bombay 1854

(c) Surat 1855

(d) Bengal 1850

Q45. The first printing press in India during mid-sixteenth century was established at

(a) Goa

(b) Cochin

(c) Bombay

(d) Calcutta

Q46. Which soil develop deep cracks during hot condition that helps in the proper aeration of the soil ?

(a) Red and yellow soils

(b) Black soils

(c) Laterite soils

(d) Forest soils

Q47. Which of the following pair is not matched correctly?

(a) Corbett National Park Uttarakhand

(b) Bandhavgarh National Park- Assam

(c) Periyar Tiger Reserve -Kerala

(d) Sariska Bird Sanctuary -Rajasthan

Q48. The sub-tropical easterly jet stream blows over which region during summer months

(a) Northern India

(b) Peninsular India

(c) Eastern India

(d) Western India

Q49. Which one of the following falls within the category of abiotic resources

(a) Fish

(b) Livestock

(c) Rocks and minerals

(d) Timber

Q50. Sunderban is an example of

(a) Evergreen forest

(b) Deciduous forest

(c) Mangroves

(d) Thorny forest

Q51. The highest peak in the Eastern Ghats is

(a) Anaimudi

(b) Mahendragiri

(c) Doda Datta

(d) Khasi

Q52. Neyveli coal mines is in the State of

(a) West Bengal

(b) Odisha

(c) Andhra Pradesh

(d) Tamil Nadu

Q53. The Bhoodan-Gramdan movement initiated by Vinoba Bhave is also known as

(a) Green Revolution

(b) White Revolution

(c) Bloodless Revolution

(d) Land Revolution

Q54. The Kaveri river reaches the Bay of Bengal in

(a) South of Nilgiri

(b) South of Anamalai

(c) South of Nalamalai

(d) South of Cuddalore

Q55. The Manjra is the tributary of river

(a) The Godavari

(b) The Krishna

(c) The Mahanadi

(d) The Narmada

Q56. Which of the following is an adverse effect of *Green Revolution*

(a) Vanishing bio-diversity

(b) Increased crop productivity

(c) Crop diversification

(d) Increase in area and production of commercial crops

Q57. Reddish colour of the red soil is due to

(a) Diffusion of iron in crystalline and metamorphic rocks

(b) Hydration of sedimentary rocks

(c) Presence of humus in soil

(d) None of the above

Q58. Which of the following is an "Inland Riverine Port"

(a) Vishakhapatnam port

(b) Tuticorin port

(c) Kolkata port

(d) Chennai port

Q59. Hirakud dam is located on the river

(a) Ganga river

(b) Narmada river

(c) Goxlavari river

(d) Mahanadi river

Q60. The southern part of the Eastern Coast of India is referred as

(a) Circar coast

(b) Coromandel coast

(c) Konkan coast

(d) Kannad coast

Q61. Which of the following relations is correct?

If the point (x, y) is equidistant from points $(3, 6)$ and $(-3, 4)$

(a) $3x - y + 5 = 0$

(b) $3x - y + 5 = 0$

(c) $3x + y + 5 = 0$

(d) $3x + y - 5 = 0$

Q62. For what values of k will the following pair of linear equations have infinitely many solutions?

$$Kx + 3y - (k - 3) = 0$$

$$12x + ky - k = 0$$

(a) $k = 0$ or $k = 6$

(b) $k = 6$

(c) $k = -6$

(d) $k = 0$ or $k = -6$

Q63. If $x = 7 + 4\sqrt{3}$, then the value of $\sqrt{x} + \frac{1}{\sqrt{x}}$ is

(a) $\sqrt{14}$

(b) $8\sqrt{3}$

(c) $2\sqrt{3}$

(d) 4

Q64. Find the ratio in which the y -axis divides the line segment joining the points $(5, -6)$ and $(-1, -4)$

(a) 6:1

(b) 5:1

(c) 3:4

(d) 3:4

Q65. For what value of n , are the n th terms of two AP's: $63, 65, 67, \dots$ and $3, 10, 17, \dots$ equal?

(a) 11

(b) 12

(c) 13

(d) 14

Q66. If $x+2$ is a factor of $x^2+ax+2b$ and $a+b=4$, then

- (a) $a=1, b=3$ (b) $a=3, b=1$
(c) $a=1a, b=5$ (d) $a=5, b=-1$

Q67. AB is diameter of the circle, CD is a chord equal to the radius of the circle. AC and BD when extended intersect at a point E. Then $\angle AEB$ is equal to

- (a) 30° (b) 60°
(c) 45° (d) 90°

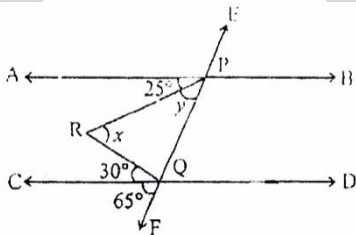
Q68. In $\triangle ABC$, if $AB = 6\sqrt{3}$ cm. $BC=6$ cm and $AC = 12$ cm then angle B will be

- (a) 45° (b) 60°
(c) 90° (d) 120°

Q69. A tangent PQ at a point of a circle of radius 5 cm meets a line through the centre O at the point Q so that $OQ = 12$ cm. Length PQ is

- (a) 8.5 cm (b) 12 cm
(c) 13 cm (d) $\sqrt{119}$ cm

Q70. In the given figure if $AB \parallel CD$ $\angle APR = 25^\circ$, $\angle RQC = 30^\circ$, $\angle CQF = 65^\circ$ then $x = ? y = ?$



- (a) $x=55^\circ, y=40^\circ$ (b) $x=50^\circ, y=45^\circ$
(c) $x=60^\circ, y=35^\circ$ (d) $x=35^\circ, y=60^\circ$

Q71. A uniform copper rod of diameter 11 cm and length 8 cm is drawn into a wire of length 18 m of uniform thickness. Find the diameter of the wire.

- (a) $\frac{1}{3}$ cm (b) $\frac{1}{9}$ cm

(c) $\frac{1}{30}$ cm

(d) $\frac{1}{15}$ cm

Q72. The height and the slant height of a cone are 21 cm and 28 cm respectively. Find the volume of the cone.

(a) 75.46 cm^3

(b) 75.6 cm^3

(c) 7546 cm^3

(d) 75460 cm^3

Q73. The mean of first $2n$ natural numbers is

(a) $\frac{n(n+1)}{2}$

(b) $\frac{n(2n+1)}{2}$

(c) $\frac{(2n+1)}{2}$

(d) $2n+1$

Q74. The record of a weather station shows that out of the past 250 consecutive days, the weather forecast was correct 175 times. What is the probability that it was not correct on a given day?

(a) 0.7

(b) 1.0

(c) 0.3

(d) 0.5

Q75. The average age of six persons living in a house is 23.5 years. Three of them are majors and their average age is 42 years. The difference in age of the three minor children is the same. The youngest child is of

(a) 3 years

(b) 4 years

(c) 5 years

(d) 6 years

Q76. The line-segment XY is parallel to side AC of $\triangle ABC$ and it divides the triangle into two

parts of equal area. The value of $\frac{CY}{BC}$ is

(a) $\frac{2+\sqrt{2}}{2}$

(b) $\frac{2-\sqrt{2}}{2}$

(c) $\frac{\sqrt{2}-2}{\sqrt{2}}$

(d) $\frac{\sqrt{2}+\sqrt{2}}{\sqrt{2}}$

Q77. The two roots of the equation $ax^2+bx+c=0$ are equal and positive if

(a) $\frac{b^2}{4ac} > 0; a > 0; b > 0$

(b) $\frac{b^2}{4ac} = 1; a < 0; b > 0$

(c) $\frac{b^2}{4ac} > 1; a < 0; b < 0$

(d) $\frac{b^2}{4ac} < 0; a < 0; b > 0$

Q78. If three coins are tossed simultaneously. Then the probability of getting at most 2 heads is

(a) $\frac{7}{8}$

(b) $\frac{4}{4}$

(c) $\frac{3}{8}$

(d) $\frac{1}{8}$

Q79. The angle of elevation of the top of a building from the foot of the tower is 30° and the angle of elevation of the top of the tower from the foot of the building is 60° . If the lower is 50 m high, then the height of the building is

(a) $50\sqrt{3}$ m

(b) $\frac{50}{\sqrt{3}}$ m

(c) $\frac{50}{3}$ m

(d) 150 m

Q80. The mean of seven observations is 8. A new observation 16 is added. The mean of 8 observations is

(a) 12

(b) 9

(c) 8

(d) 10

Q81. Plants which can grow in dry climate are known as

(a) Thallophyte

(b) Hydrophyte

(c) Xerophyte

(d) Mesophyte

Q82. "An Uncertain. Glory : India and its Contradictions" is authored by

(a) C. Rangarajan

(b) Kaushik Basu and Abhijit Banerjee

(c) Jagdish Bhagwati

(d) Amartya Sen and Jean Dreze

Q83. Who among the following won the 2017 Man Booker Prize ?

(a) Karen Russell

(b) George Saunders

(c) David Foster Wallace

(d) Colson Whitehead

Q84. Magsaysay award is conferred upon someone for his/her excellent contribution to

(a) Govt. and public service

(b) Sports

(c) Creative writing

(d) Drama production

Q85. The term 'jockey' is associated with

(a) Boxing

(b) Football

(c) Hockey

(d) Horse racing

Q86. B. C. Roy Award is given in the field of

(a) Music

(b) Journalism

(c) Medicine

(d) Environment

Q87. Who is the author of the novel 'The Remains of the Day'?

(a) Kazuo Ishiguro

(b) Bob Dylan

(c) Paul Beatty

(d) Arundhati Roy

Q88. When was the rupee devaluated for the first time after independence?

(a) 1948

(b) 1949

(c) 1952

(d) 1954

Q89. How many members are there in the United Nations?

(a) 190

(b) 192

(c) 193

(d) 195

Q90. Which of the following countries has the least number of Indian states bordering it?

(a) Pakistan

(b) China

(c) Nepal

(d) Bangladesh

Q91. On his migration from Mecca to Medina, Prophet Karim Muhammad initially stayed at the house of

(a) Sahl

(b) Suhail

(c) Ka'b Ibn Malik

(d) Abu Ayyub Ansari

Q92. Which Surah (chapter) contains the first revelation ?

(a) al-Fateha

(b) al-Ikhlās

(c) al-Baqra

(d) al-'Alaq

Q93. The literal meaning of the word Kufr

(a) ignorance

(b) Conceal

(c) Disbelief

(d) Non-Muslim

Q94. The policy of "Blood and Iron" to deal with the disturbing elements was adopted by

(a) Qutubuddin Aibak

(b) Iltutinish

(c) Balban

(d) Alauddin Khalji

Q95. The first battle of Tarain between Prithviraj Chauhan and Muinuddin bin Sam was fought in

(a) 1191

(b) 1192

(c) 1193

(d) 1194

Q96. The battle between Babar and Rana Sangha was fought in 1527 at

(a) Chanderi

(b) Kannauj

(c) Khanwa

(d) Mandu

Q97. The actual name of Mughal king Humayun was

(a) Jalaluddin

(b) Nuruddin

(c) Ruknuddin

(d) Naseeruddin

Q98. Who is the founder of Suhrawardiyya order in India ?

(a) Khwaja Quibuddin Bakhtiyar Kaki

(b) Shaikh Najibuddin

(c) Shaikh Bahauddin Zakaria

(d) Shaikh Baba Farid

Q99. The 'Akbar Namah' was written by

(a) Abul Hasan

(b) Abul Husayn

(c) Abul Qays

(d) Abul Fazal

Q100. Maulana Muhammad Ali laid the foundation of which University a Aligarh in 1920?

(a) Aligarh Muslim University

(b) Jamia Urdu

(c) Jamia Hamdard

(d) Jamia Millia Islantia





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