Commerce
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CLASSES

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PRACTICE PAPERS
11th ENTRANCE
Commerce / Humanities

Previous Years
Question
Papers

Q1.Who among the following is/are not appointed by the President of India?

(a) Governor of State

(b) Chief Justice and Judges of High Court

(c) Vice-President

(d) Chief Justice and Judges of Supreme Court

Q2.Which of the following committees are Committees of Parliament?

I. Public Accounts Committee II. Estimates Committee III. Committee on Public Undertaking

Select the correct answer using the code given below

(a) I, II and III   (b) I and II

(c) I and III   (d) II and III

Q3. The Chief Election Commissioner holds office for a period of

(a) Five years or the age of 60 whichever is earlier

(b) Six years or the age of 65 whichever is earlier

(c) As per the pleasure of the President

(d) Four years

Q4. Who is the Supreme Commander of the Armed Forces in India?

(a) The Prime Minister   (b) The Commander-in-Chief

(c) The President of India   (d) Minister of Defence

Q5. The model code of conduct for political parties to be followed during election is

(a) laid down in the Constitution of India

(b) specified in the Representation of Peoples Act, 1951

(c) enjoined by the Supreme Court

(d) specified by the cabinet

Q6. A Federal structure of India was first put forward by the

(a) Act of 1909   (b) Act of 1919

(c) Act of 1935   (d) Act of 1947 7.

Q7.If the speaker of the Lok Sabha intends to vacate his office he sends his resignation to

(a) Chairman of Rajya Sabha   (b) Prime Minister of India

(c) Deputy Speaker of Lok Sabha   (d) President of India

Q8. The first woman judge to be appointed to Supreme Court was

(a) Rani Jethmalani   (b) Anna G. Malhotra

(c) M. Fatima Beevi   (d) Leila Seth

Q9.Right to property according to the constitution of India is a

(a) Fundamental Right   (b) Legal Right

(c) Natural Right   (d) Civil Right

Q10.When did the Constituent Assembly adopt the national flag?

(a) 22nd August 1947   (b) 22nd July 1947

(c) 22nd January 1947   (d) 22nd October 1947

Q11.Who is the Chief Law Officer of India?

(a) Secretary, Ministry of Law   (b) Attorney General

(c) Advocate General   (d) Solicitor General

Q12. The first State created on linguistic basis was

(a) Andhra Pradesh   (b) Gujarat

(c) Kerala   (d) Karnataka

Q13. In the Union Government the Council of Ministers is collectively responsible to the

(a) President   (b) Prime Minister

(c) Lok Sabha   (d) Parliament

Q14. Before Independence, Dadra and Nagar Haveli were under the administrative control of

(a) British   (b) French

(c) Portuguese   (d) Spanish

Q15. For the members of Parliament, who determines the salaries and allowances from time to time?

(a) Union Cabinet

(b) Ministry of Parliamentary Affairs

(c) Cabinet Secretariat

(d) Parliament by Law

Q16. The founders of the Swaraj Party were C.R. Das and

(a) Jawaharlal Nehru

(b) B.G Tilak

(c) M.R. Jayakar

(d) Motilal Nehru

Q17. Mahatma Gandhi withdrew the Non Cooperation Movement in February 1922 due to a violent incident at

(a) Kheda

(b) Chausa

(c) Chauri Chaura

(d) Jallianwala Bagh

Q18. The Hindustan Socialist Republican Army was founded in

(a) Allahabad

(b) Amritsar

(c) Mumbai

(d) Delhi

Q19. Jallianwala Bagh incident took place during the protests against

(a) Rowlatt Act

(b) Vernacular Press Act

(c) Indigo Planters

(d) B.G. Tilak's arrest

Q20. Simon Commission arrived in India in

(a) 1926

(b) 1927

(c) 1928

(d) 1929

Q21. Gandhiji started his famous salt march from

(a) Surat

(b) Sabarmati

(c) Porbandar

(d) Dandi

Q22. Ibn Khaldoon was the greatest Arabian .

(a) Astronomer

(b) Scientist

(c) Historian   (d) Statesman

Q23. In the Eighteenth Century, at the time of French Revolution French society was divided into how many estates?

(a) Three Estates   (b) Four Estates

(c) Five Estates   (d) Seven Estates

Q24. Nazi Killing operation' came to be known as

(a) Socialism   (b) Evacuation

(c) Holocaust   (d) Disinfection

Q25. Two major 'Commercial Crops of early Nineteenth Century' India were

(a) Indigo and Opium   (b) Tea and Coffee

(c) Rubber and Cotton   (d) Sugarcane and Jute

Q26. Opium production in India was linked with British trade with PT

(a) France   (b) Africa

(c) Middle East   (d) China

Q27. When did Mahatma Gandhi return to India from South Africa?

(a) 1913   (b) 1919

(c) 1915   (d) 1921

Q28. Who wrote the 'Vande Matram'

(a) Bankim Chandra Chattopadhyay   (b) Ravindra Nath Tagore

(c) Arvind Nath Tagore   (d) Sardar Vallabh Bhai Patel

Q29. Louis XVI was executed in

(a) 1773   (b) 1783

(c) 1793   (d) 1797

Q30. The Social Contract was written by

(a) Voltaire   (b) Jean Jacques Rousseau

(c) Diderof   (d) Karl Marx

Q31. In which of the following States, the sun rises first?

(a) Andhra Pradesh   (b) Gujarat

(c) Arunachal Pradesh   (d) Manipur

Q32. The highest waterfall in India is

(a) Barkana   (b) Jog

(c) Majod   (d) Kunchikal

Q33. The Bhakra Dam is built across the river

(a) Chenab   (b) Tapti

(c) Sutlej   (d) Ravi

Q34. Which city is known as the "Manchester of South India"?

(a) Madurai   (b) Bangalore

(c) Coimbatore   (d) Chennai

Q35. In which of the following States is black soil found?

(a) J&K   (b) Rajasthan

(c) Gujarat   (d) Jharkhand

Q36.Which one of the following is a Rabi crop?

(a) Rice   (b) Millets

(c) Gram   (d) Cotton

Q37. Which one of the following is announced by the Government in support of the crop?

(a) Maximum Support Price   (b) Minimum Support Price

(c) Moderate Support Price   (d) Influential Support Price

Q38.Which one of the following industries use limestone as a raw material?

(a) Aluminum   (b) Cement

(c) Sugar   (d) Jute

Q39. Which one of the following is the most important modes of transport in India?

(a) Roadways   (b) Railways

(c) Airways.   (d) Pipeline

Q40. In which year the first International Earth Summit was convened for addressing urgent problems of environmental protection and socio-economic development at the global level?

(a) 1990   (b) 1995

(c) 1992   (d) 1988

Q41. Spruce tree is found in

(a) Tropical Rain Forests   (b) Mountain Forests

(c) Tidal Forests   (d) Tropical Deciduous Forests

Q42. The leading producer of magnesium in India

(a) Andhra Pradesh   (b) Bihar

(c) Madhya Pradesh   (d) Gujarat

Q43. Koderma, in Jharkhand is the leading producer of which one of the following minerals?

(a) Bauxite   (b) Mica

(c) Iron Ore   (d) Copper

Q44. Which one of the following place receive the highest rainfall in the world?

(a) Silchar   (b) Cherapunji

(c) Mawsynram   (d) Guwahati

Q45.The duration of day and night is influenced by

(a) Latitudinal Extent   (b) Longitudinal Extent

(c) Prime Meridian   (d) Altitude

Q46. Per capita income is

(a) an average income   (b) total income

(c) total income minus population   (d) total income plus population

Q47. Infant Mortality Rate (MR) indicates the number of children that die before the age of

(a) One year

(b) One month EPTU

.(c) One week

(d) Five years

Q48. Globalisation means

(a) Economic integration of economics

(b) Political integration of economics

(c) Social integration of economics

(d) Socio-economic integration of economics

Q49.Which criteria in India has been adopted to measure poverty?

(a) Income

(b) Consumption Expenditure

(c) Human Development

(d) All of these

Q50. While buying goods from a market why should consumers look for ISI or Agmark logo?

(a) It assures quality

(b) It assures quantity

(c) Both (a) and (b)

(d) It assures that the product is produced by MNCs

Q51. Which among the following is not a component of HDI?

(a) Longevity

(b) Education Attainment Level

(c) Real Per Capita Income

(d) Poverty Level

Q52. The world bank has classified the countries into how many categories.

(a) Two

(b) Three

(c) Four

(d) Five

Q53. Which of the following is not a feature of MNC's?

(a) A MNC owns or controls production in more than one nation.

(b) The goods and services are produced globally.

(c) Production is not organized in a complex way.

(d) Most of the MNCs are investing in developed countries

Q54. Which one of the following was the main all to form "WTO"?

(a) To liberalize international trade

(b) To promote trade of rich countries

(c) To promote trade of poor countries

(d) To promote bilateral trade

Q55. Who is called the father of modern economics?

(a) Max Muller   (b) Adam Smith

(c) Karl Marx   (d) None of these

Q56. Which of the following is in the category of working capital?

(a) Land   (b) Seeds

(c) Machinery   (d) Building

Q57. Macro economics is the study of

(a) Individual households   (b) a group of firms

(c) Economy as a whole   (d) industrial sector

Q58.National income ordinarily means

(a) Gross National Product at market prices

(b) Net National Product at market prices

(c) Gross National Product at factor cost

(d) Net National Product at factor cost

Q59. On the basis of ownership of enterprises the economy can be divided into

(a) Private Sector   (b) Public Sector

(c) Both (a) and (b)   (d) Mixed Economy

Q60. What are the important components of food security?

(a) Availability of Food

(b) Import of Food

(c) Accessibility of Food

(d) Both (a) and (c)

Q61. $\dfrac{3\sqrt{12}}{2\sqrt{27}}$ equals

(a) $\dfrac{1}{2}$

(b) $\sqrt{3}$

(c) $\dfrac{1}{3}$

(d) $\sqrt{2}$

Q62. Which of the following is rational?

(a) -1

(b) 2

(c) 1

(d) 3

Q63. If $x - y = 1$, then $x^3 - y^3 - 3xy =$

(a) -1

(b) 2

(c) 1

(d) 3

Q64. Which of the following is a monic polynomial?

(a) $6x2 - 2x + 1$

(b) $3x3 + 6x2 + 5x + 7$

(c) $x2 + 3x + 5$

(d) $5x4 - 6x3 + 7x2 - 6x + 8$

Q65. If $a - 1/a = 3$, then the value of $a^3 - 1/a^3$ is

(a) 27

(b) 30

(c) 36

(d) 39

Q66. In a triangle ABC, $\angle A = x^\circ$, $\angle B = 3x^\circ$ and $\angle C = y^\circ$. If $3y - 5x = 30^\circ$, then the triangle is

(a) equilateral

(b) isoceles

(c) right angled

(d) None of these

Q67. The roots of $6x^2 + x - 1$ in 0 are

(a) $-\dfrac{1}{2}, \dfrac{1}{5}$

(b) $-\dfrac{1}{3}, \dfrac{1}{2}$

(c) $-\dfrac{1}{6}, 1$

(d) $-\dfrac{1}{2}, \dfrac{1}{3}$

Q68. The minimum and maximum values of $\dfrac{x^2 + 14x + 9}{x^2 + 2x + 3}$ where x is any real number

(a) 4, 5

(b) -4, 5

(c) -5, 4

(d) -5, -4

Q69. If -5 is a root of the quadratic equation $2x^2 + px - 15 = 0$ and the quadratic equation $px^2 + px + k = 0$ has equal roots, then the value of k is

(a) 7

(b) $\dfrac{7}{3}$

(c) $\dfrac{7}{4}$

(d) $\dfrac{5}{4}$

Q70. The sum of n terms of two arithmetic series are in the ratio of $(7n + 1) : (4n + 27)$. The ratio of their 11th terms will be

(a) 3 : 4

(b) 7 : 4

(c) 4 : 5

(d) 5 : 6

Q71. Two arithmetic progressions have the same common difference. The first term of one of these is -1 and that of the other is -8. Then the difference between their 4th term is

(a) -8

(b) 7

(c) -9

(d) -1

Q72. Which of the following is the first negative term of an arithmetic progression 20, $19\dfrac{1}{4}$, $18\dfrac{1}{2}$, $17\dfrac{3}{4}$ …………?

(a) 26th

(b) 27th

(c) 28th

(d) 29th

Q73. A metallic sheet is of rectangular shape with dimensions 48 m x 36 m From each of its corners, a square is cut off so as to make an open box. If the length of the square is 8 m, the volume of the box (in m^3) is

(a) 4830   (b) 5120

(c) 6420   (d) 8960

Q74. A right triangle with sides 3 cm, 4 cm and 5 cm is rotated about the side 4 cm to form a cone. The volume of the cone so formed is

(a) 12π cm^3 (b) 15π cm^3

(c) 16π cm^3 (d) 20π cm^3

Q75. The mean of 100 observations was calculated as 40. It was found later on, that one of the observation was misread as 83 instead of 53. The correct mean is
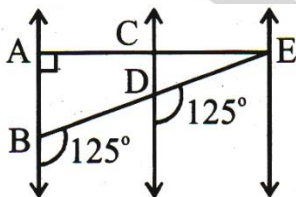
(a) 39   (b) 39.7

(c) 40.3   (d) 42.7

Q76. A number is drawn from the first 20 natural numbers. What is the probability that it is a multiple of 3 or 5?

(a) $7/20$ (b) $8/20$

(c) $9/20$ (d) $1/2$

Q77. Which of the following statement is false?

(a) There are infinite number of lines which pass through two distinct ponits.

(b) A terminated line can be produced indenfmitely on both the sides.

(c) If two circles are equal, then their radii are equal.

(d) If the line AB = Line PQ and Line PQ = Line XY, then line AB = Line XY

Q78. In the figure, if AB || CD, CD || EF and EA $\perp$ AB, then $\angle$BEF is equal to
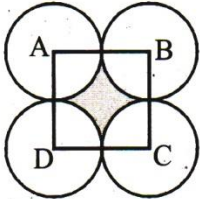

(a) 35°   (b) 55°

(c) 60°   (d) 45°

Q79. If the points (8, 1), (K, -4) and (2, -5) are collinear, then the value of K is

(a) 1   (b) 2

(c) 3   (d) 4

Q80. ABCD is a square of side 14 cm. With centres A, B, C and D four circles are drawn such that each circle touches externally two of the remaining three circles. The area of the shaded region shown in figure is

(a) 14 cm^2 (b) 28 cm^2

(c) 56 cm^2 (d) 42 cm^2

Q81. Former UN secretary General Boutros Ghali, who passed away recently hailed from which country

(a) France   (b) Egypt

(c) South Africa   (d) Chile

Q82. Full form of UNDP is

(a) United National Development Programme

(b) United Nations Development Programme

(c) United Nations Developer Programme

(d) United Nations Development Programmers

Q83. In which House is the Presiding Officer not a member of that House?

(a) Lok Sabha   (b) Rajya Sabha

(c) Vidhan Sabha   (d) Vidhan Parishad

Q84. Holy Book of Parsis is

(a) Kirata   (b) Surusta

(c) Avesta   (d) Mobasa

Q85. Who has been conferred with the first Uttar Pradesh Ratna Award?

(a) Ramchandra Guha

(b) Kailash Satyarthi

(c) Frank Islam

(d) Kanniyappa Mudhaliyaar

Q86. Shane Watson is associated with cricket. What about Bubba Watson?

(a) Football

(b) Swimming

(c) Billiards

(d) Golf

Q87. Who among the following is the President of China?

(a) Song Zongping

(b) Xi Jinping

(c) Yang Yujun

(d) Xiang Xinhu

Q88. Who is the famous Sarod player?

(a) Hari Prasad

(b) Zakir Hussain

(c) Ram Narain

(d) Amjad Ali Khan

89. Which of the following is not a disease?

(a) MERS

(b) SARS

(c) Ebola

(d) LHC

Q90. Mrinalini Sarabhai who died recently was a

(a) Musician

(b) Singer

(c) Kathak Dancer

(d) Bharatnatyam Dancer

Q91. Who discussed the theory of Earth's rotation on its axis?

(a) Al-Farabi

(b) Al-Batuta

(c) Al-Khayyam

(d) Al-Beruni

Q92. Maulana Abul Kalam Azad was born in the city of

(a) Delhi

(b) Makkah

(c) Bhopal

(d) Agra

Q93. "The Comrade" English weekly was published in India by

(a) Jawahar Lal Nehru PT

(b) Mohammad Ali Johar

(c) Shaukat Ali

(d) Barkatullah

Q94. Battle of Badr took place on

(a) 17th Ramadhan

(b) 12th Ramadhan

(c) 24th Shawwal

(d) 10th Moharrarn

Q95. Who was the mother of Prophet Mohammad's son Hazrat Ibrahim (R.A.)?

(a) Mariya (R.A.)

(b) Aaisha (R.A.)

(c) Khadija (R.A.)

(d) Juvairiya (R.A.)

Q96. The first child who embraced Islam was

(a) Hazrat Hamza

(b) Hazrat Zaid

(c) Ali bin Abu Talib

(d) Abu Hurairah

Q97. Before Prophet Mohammad (SAW) Madina City was known as

(a) Batha

(b) Hijaz

(c) Taif

(d) Yathrib

Q98. A great school of Islamic learning, Darul Uloom Deoband, was founded by

(a) Maulana Abul Kalam Azad

(b) Husain Ahmad Madni

(c) Mohammad Qasim Nanotvi

(d) Ali Mian

Q99. Emperor Akbar's grave is located at

(a) Sikandra

(b) Agra

(c) Delhi

(d) Fatehpur Sikri

Q100. The Quit India Movement was launched in

(a) 1930

(b) 1940

(c) 1942

(d) 1947