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শ্রীচিড়ার্ন

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-10 (Paper - I)

১। শিশু শ্রমিক রোধের উপায় নির্দেশ করে আপনার অভিমত একটি প্রতিবেদন আকারে লিখুন। ১৫০ শব্দের পরিসরে।

শ্রীচিড়ার্ন

২। নিম্নলিখিত বিষয়ে ২০০টি শব্দে সম্পাদকীয় প্রতিবেদন লিখুন।

“কোভিড পরিবেশে ভারতের বিদেশ নীতি”

৩। নিম্নলিখিত অংশের সারমর্ম লিখুন:

শ্রীচিড়ার্ন

সংসার আমাদের জীবনের সমস্ত কাজ গ্রহণ করে, কিন্তু আমরা দিগকে তো গ্রহণ করে না। আমরা চির-জীবনের ফসল যখন সংসারের নৌকায় বোঝাই করিয়া দিই তখন মনে এ আশা থাকে যে আমাদেরও ঐ সঙ্গে স্থান হইবে। কিন্তু সংসার আমরা দিগকে দুই দিনেই ভুলিয়া যায়। একবার ভাবিয়া দেখো কত লক্ষ কোটি বিস্মৃত মানবের জীবনপাতের উপর আমাদের প্রত্যেকের জীবন গঠিত। আমাদের আহাৰ-বিহার, বসন-ভূষণ, ধর্ম-কর্ম, ভাষা ভাব সমস্তই পূর্ববর্তী অসংখ্য মানবের বিস্মৃত কর্ম, বিস্মৃত চেষ্টা দ্বারাই বিধিত। আমরা আগুন জ্বালায়ি রাঁধি, যাহারা আগুন আবিষ্কার করিয়াছেন তাহাদিগকে কে জানে? যাহারা চাষ আরম্ভ করিয়াছিল

তাহাদের নামই বা কোথায়? যাহারা যুগে যুগে নানাভাবে মানুষকে গড়িয়া তুলিতেছে তাহাদের কাজ আমাদের মধ্যে অমর হইয়া আছে। কিন্তু তাহারা নাম-ধাম, সুখ-দুঃখ লইয়া কোন এক বিস্মৃতির মধ্যে অন্তর্হিত হইয়াছে।

শ্রীচিড়ার্ন

৪। নিম্নলিখিত অনুচ্ছেদটি বাংলায় অনুবাদ করুন :

Knowledge is life, ignorance death. Life is of very Little value, if it is a life groping in the dark. Through ignorance and missy. Next in order arises, of course, the question of helping a man matterially. Therefore, in respect of helping others, we must always try not to commit the mistake of thanking that material help is the only help that can be rendered. Such a help is not only the last, but the least; because it cannot bring about lasting satisfaction. The suffering that one experiences when one is hungry is alleviated after eating, but hunger returns. My misery shall cease only when I shall be able to put an end to my sense of want as such.





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Write precis on the following paragraphs and supply appropriate title.

শ্রীচিওর্ক

1. The test of a great book is whether we want to read it only once or more than once. Any really great book we want to read the second time, and every additional time that we read it we find new meanings and new beauties in it. But we cannot consider the judgement of a single individual infallible. The opinion that makes a book great must be the opinion of many. For even the greatest critics are apt to have certain dullnesses, certain inappreciations. Carlyle, for example, could not endure Browning, Byron could not endure some of the greatest English poets. A man must be many sided to utter of trustworthy estimate of many books. We may doubt the judgement of single critics at times. But there is no doubt possible in regard to the judgement of generations. Even if we do not at once perceive anything good in a book which has been admired and praised for hundreds of years, we may be sure that by trying, by studying it carefully we shall at last be able to feel the reason for this admiration and praise. The best of all libraries for a poor man would be a library entirely composed of such great works only books which have passed the test of time. This then would be the most important guide for us in the choice of readings. We should read only the books we want to read more than once, nor should we buy any others, unless we have some special reason for so investing money. The second fact demanding attention is the general character of the value that lies hidden in all such great works. They never become old; their youth is immortal. A great book is not apt to be comprehended by a young person at the first reading expect in a superficial way. Only the surface; the narrative is enjoyed. No young man can possibly see at first reading the qualities of a great book. But according to a man's experience of life, the text will unfold new meanings to him. The book that delighted us at eighteen if it be a good book will look to us different at thirty years of age. At forty we shall reread it wondering why we never saw how beautiful it was before. At fifty or sixty years of age the same facts will repeat themselves. A great book grows exactly in proportion to the growth of the reader's mind. (414)

শ্রীচিওর্ক

2. Write an essay on any of the following topics

- a) My garden - adjacent to my room
b) India's contribution in exploring space.
c) A man with a mission from the pages of history.

শ্রীচিওর্ক

3. Translate the passages from Bengali into English.

A. মানুষ সমাজবদ্ধ প্রাণী। সমাজ ব্যতিরেকে ব্যক্তি তার অস্তিত্ব খুইয়ে বসে। আবার পরাধীনতা তার কাছে মৃত্যুরই নামান্তর। ফলত প্রতিনিয়ত সমাজ ও ব্যক্তি মানুষের এক অতীব সূক্ষ দড়ি টানাটানির খেলা চলে। সমাজ চায় ব্যক্তির সম্পূর্ণ সমর্পণ, ব্যক্তির চাহিদা নিজস্ব আকাশ। এই দুই পাল্লার ভারসাম্য রক্ষা সমাজতত্ত্বের এক গুঢ় বিষয় হয়ে দাঁড়িয়েছে। সমাজ তার সদস্যদের কতখানি ব্যক্তিগত জায়গা ছাড়বে তার উপরই তার আধুনিকতা নির্ভর করে। এক্ষেত্রে সহনশীলতা এক প্রয়োজনীয় উপাদান। 'ঐক্য'র ধারণার ভিতরেই যে বৈচিত্রের বীজ সুপ্ত থাকে একথা ভুলে গেলে সংখ্যালঘুর ব্যক্তিস্বতন্ত্রতা বিঘ্নিত হবে ও সমাজে ভারসাম্যের অভাবে বিশ্বখলার সৃষ্টি হবে, যা কারোর পক্ষেই শুভ নয়। শ্রীচিওর্ক

B. কাকাবাবু উঠে দাঁড়ালেন। তারপর হুকুমের সুরে বললেন, 'বোট যোরাও। আমি ঐ বালির চড়ায় নামব'। দাশগুপ্ত বলল, 'সে কী? অসম্ভব। আপনাকে কিছুতেই নামতে দেব না স্যর। আপনাকে বললাম না, অর্ডার ছাড়া এখানে নামা যায় না। আপনি কি প্রাণটা খোয়াতে চান? কাকাবাবু হঠাৎ এবার কোর্টের পকেট থেকে তাঁর রিভালবারটা বার করলেন। তারপর সেটা ওপরে তুলে বললেন, 'আমি যা বলছি, তাই শুনতে হবে। বোট যোরাও'। কাকাবাবু খট খট করে এসে শঙ্করনারায়ণের ঘাড়ের কাছে রিভালবারটা চেপে ধরে বললেন, 'শঙ্করনারায়ণ, তুমি খুব ভালো ছেলে, আমার কথা শুনে চলো। নইলে তোমাকে আহত করে আমি নিজেই বোট যোরাব।'

4. Write a letter to a Woman Sports Personality requesting her to accept the chair of the Special Guest in a college function and deliver a speech on Indian Women's recent contribution in sports. (within 150 words)
5. Draft a report on the success of students from rural areas outrunning their urban counterparts in different important exams. Try to investigate the reasons behind. (within 200 words only)

শ্রীচিওর্ক



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শ্রীচিভর্ষ

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-10 (Paper-III)

- Consider the following pairs:

Region	Well-known for	
1. Kinnaur	Areca nut	
2. Mewat	Guava	শ্রীচিভর্ষ
3. Coromandel	Soyabean	

Which of the pairs given above is/are correctly matched?

(a) 1 and 2 (b) 2 only
(c) 3 only (d) None of the above
- Which of the following National Parks is unique in being a swamp with floating vegetation that supports a rich biodiversity?

(a) Bhitarkanika National Park
(b) Keibul Lamjao National Park
(c) Keoladeo Ghana National Park
(d) Sultanpur National Park
- The Mekong Ganga Cooperation Project is:

(a) an irrigation project involving India and Myanmar
(b) a joint tourism initiative of some Asian countries
(c) a hydroelectric power project involving India, Bangladesh, and Myanmar
(d) a defense and security agreement of India with its eastern neighbours
- Which one of the following is the correct sequence of the states in terms of the length of the coastline from longest to shortest?

(a) Gujarat - Tamil Nadu - Andhra Pradesh - Maharashtra
(b) Tamil Nadu - Gujarat - Andhra Pradesh - Maharashtra
(c) Andhra Pradesh - Gujarat - Tamil Nadu - Maharashtra
(d) Gujarat - Andhra Pradesh - Tamil Nadu - Maharashtra
- Which of the following is not a part of the Western Ghats?

(a) Annamalai Hills (b) Nilgiri Hills
(c) Cardamom Hills (d) Rajmahal Hills
- Which of the following pairs is not correctly matched?

(a) Jharia - Jharkhand শ্রীচিভর্ষ
(b) Panna - Madhya Pradesh
- (c) Korba - Chhattisgarh
(d) Ankaleshwar - Maharashtra শ্রীচিভর্ষ
- Which mineral is found in large quantities in the Singhbhum district of Bihar?

(a) Iron ore (b) Copper
(c) Mica (d) Bauxite
- The Tropic of Cancer passes through which of the following states in India?

(a) Bihar (b) Uttar Pradesh
(c) Jharkhand (d) Odisha
- Which region in Tamil Nadu is known for its black soil, suitable for cotton cultivation?

(a) Nilgiris (b) Coimbatore
(c) Madurai (d) Thanjavur
- Which of the following districts in Tamil Nadu is known for its extensive mango cultivation?

(a) Salem (b) Vellore
(c) Tirunelveli (d) Madurai
- The Tropic of Cancer passes through which district of Tripura?

(a) West Tripura (b) South Tripura
(c) North Tripura (d) Dhalai
- Which hill range separates Assam from Bangladesh?

(a) Karbi Anglong (b) Khasi Hills
(c) Garo Hills (d) Lushai Hills
- Which tribe in Nagaland is famous for the Hornbill Festival?

(a) Angami (b) Ao
(c) Sumi (d) Konyak
- Which of the following wildlife sanctuaries is located in Nagaland?

(a) Fakim Wildlife Sanctuary
(b) Manas Wildlife Sanctuary শ্রীচিভর্ষ
(c) Nameri Wildlife Sanctuary
(d) Pobitora Wildlife Sanctuary
- Punjab shares its border with how many Indian states?

(a) 3 (b) 4 (c) 5 (d) 6
- The city of Mangalore is famous for its production of which of the following?

(a) Tea (b) Coffee
(c) Cashew nuts (d) Spices

17. Which mineral is predominantly mined in the Bellary district of Karnataka?
 (a) Bauxite (b) Iron ore
 (c) Mica (d) Limestone
18. Which of the following districts in Telangana is known for its diamond mines?
 (a) Karimnagar (b) Adilabad
 (c) Khammam (d) Nizamabad
19. The city of Warangal is known for which historical monument?
 (a) Qutb Shahi Tombs (b) Golconda Fort
 (c) Thousand Pillar Temple
 (d) Charminar
20. The city of Dehradun is situated on the banks of which river?
 (a) Yamuna (b) Ganga (c) Doon (d) Tons
21. Which district in Jammu and Kashmir is known for its apple orchards?
 (a) Jammu (b) Anantnag
 (c) Kathua (d) Udhampur
22. Which of the following mountain ranges forms a natural boundary between India and Myanmar?
 (a) Aravalli Range (b) Satpura Range
 (c) Purvanchal Range (d) Western Ghats
23. The Western Ghats are known for their biodiversity. Which of the following statements about the Western Ghats is true?
 (a) They extend from Gujarat to Kerala
 (b) They are older than the Himalayas
 (c) They are part of the Eastern Ghats
 (d) They are a continuous range without any breaks
24. The Indo-Gangetic Plain is known for its fertile soil. What is the primary reason for this fertility?
 (a) Presence of volcanic ash
 (b) Rich alluvial deposits from the rivers
 (c) Frequent forest fires enriching the soil
 (d) Rich deposits of laterite soil
25. Which mountain pass connects Srinagar to Leh?
 (a) Nathu La (b) Rohtang Pass
 (c) Zojila Pass (d) Shipki La
26. Which state in India is known for its laterite soil which is suitable for cashew nut cultivation?
 (a) Punjab (b) Kerala
 (c) Rajasthan (d) Haryana
27. The Indian state which has the longest coastline is:
 (a) Tamil Nadu (b) Gujarat
 (c) Maharashtra (d) Andhra Pradesh
28. Which Indian state was previously known as the North-East Frontier Agency (NEFA)?
 (a) Assam (b) Manipur
 (c) Meghalaya (d) Arunachal Pradesh
29. The Indian state of Sikkim shares its border with how many countries?
 (a) One (b) Two (c) Three (d) Four
30. The primary cause of the Indian monsoon is:
 (a) The differential heating of land and water
 (b) The presence of the Himalayas
 (c) The El Niño effect
 (d) The Coriolis effect
31. The 'Three Jewels of Rain' is associated with which Indian state?
 (a) Meghalaya (b) Assam
 (c) Arunachal Pradesh (d) Manipur
32. Which district in Uttar Pradesh is famous for its glass industry?
 (a) Firozabad (b) Kanpur
 (c) Agra (d) Varanasi
33. The geographical feature separating the Malwa Plateau from the Deccan Plateau is:
 (a) Aravalli Range (b) Vindhya Range
 (c) Satpura Range (d) Western Ghats
34. Which dam is located on the Betwa River in Madhya Pradesh?
 (a) Bansagar Dam (b) Bargi Dam
 (c) Rajghat Dam (d) Indira Sagar Dam
35. Which river flows through the Keoladeo National Park?
 (a) Chambal (b) Yamuna
 (c) Banganga (d) Kali Sindh
36. The Tropic of Cancer passes through which district of Madhya Pradesh?
 (a) Bhopal (b) Indore
 (c) Ujjain (d) Jabalpur
37. The primary tributary of the Ganga River that flows through the Indian state of Bihar is:
 (a) Yamuna (b) Chambal
 (c) Gandak (d) Betwa
38. Which of the following rivers forms an estuary?
 (a) Narmada (b) Ganga
 (c) Mahanadi (d) Godavari
39. Which part of the Himalayas is known as the Kumaon Himalayas?
 (a) Between Indus and Sutlej
 (b) Between Sutlej and Kali
 (c) Between Kali and Tista
 (d) Between Tista and Brahmaputra

40. Which of the following is the highest peak in Chhattisgarh?
 (a) Gaurishankar Peak (b) Bailadila Range
 (c) Maikal Range (d) Guru Peak
41. Which river flows through the capital city of Raipur in Chhattisgarh?
 (a) Shivenath River (b) Mahanadi
 (c) Indravati (d) Hasdeo
42. Which dam is constructed on the Hasdeo River?
 (a) Hirakud Dam
 (b) Minimata Bango Dam
 (c) Sardar Sarovar Dam
 (d) Nagarjuna Sagar Dam
43. The famous Chitrakote Falls, also known as the "Niagara of India", is located on which river?
 (a) Narmada (b) Mahanadi
 (c) Indravati (d) Godavari
44. The Tadoba Andhari Tiger Reserve is located in which district of Maharashtra?
 (a) Nagpur (b) Chandrapur
 (c) Amravati (d) Gadchiroli
45. The Lonar Lake, a unique saltwater lake, was created by :
 (a) Volcanic activity
 (b) Tectonic activity
 (c) Meteorite impact
 (d) River erosion
46. Which city is known as the "Wine Capital of India"?
 (a) Pune (b) Nashik
 (c) Nagpur (d) Aurangabad
47. The Bhimashankar Wildlife Sanctuary is located in which mountain range?
 (a) Aravalli Range (b) Satpura Range
 (c) Western Ghats (d) Eastern Ghats
48. Which national park in Tamil Nadu is famous for its population of Indian elephants?
 (a) Guindy National Park
 (b) Mudumalai National Park
 (c) Indira Gandhi Wildlife Sanctuary
 (d) Gulf of Mannar Marine National Park
49. Which city is known as the "Textile City" of Tamil Nadu?
 (a) Madurai (b) Tiruppur
 (c) Salem (d) Erode
50. Which river originates in the Palani Hills and flows into the Bay of Bengal?
 (a) Palar River (b) Thamirabarani River
 (c) Vaigai River (d) Adyar River
51. Who among the following was the author of Anand Math?
 (a) Bankim Chandra Chatterjee
 (b) Ravindranath Tagore
 (c) Raja Ram Mohan Roy
 (d) Bal Gangadhar Tilak
52. In 1913, Hindustan Ghadar Party was launched in which among the following cities in United States?
 (a) Chicago (b) San Francisco
 (c) Oregon City (d) New York
53. The Montague-Chelmsford Report formed the basis of _____?
 (a) Indian Councils act 1909
 (b) The Government of India Act 1919
 (c) The Government of India act 1935
 (d) The Indian Independence Act 1947
54. In which year, former PM Rajiv Gandhi was assassinated?
 (a) 1989 (b) 1990 (c) 1991 (d) 1992
55. On which date, second world war started in 1939?
 (a) August 1 (b) September 1
 (c) October 1 (d) November 1
56. Indian National Congress was founded during whose term among the following in 1885?
 (a) Lord Canning (b) Lord Dufferin
 (c) Lord Curzon (d) Lord Bentinck
57. Who among the following was appointed as the secretary of Education for India in 1917 by British and was the first Muslim to get this appointment in India?
 (a) Azimulah Khan (b) Allamama Mashriqi
 (c) Mukhtar Ahamed Ansari
 (d) Liaqut Ali Khan
58. Consider the following:
 1. Botanical Survey of India
 2. Zoological Survey of India
 3. Archeological Survey of India
 4. Anthropological Survey of India
 Which among the following represents the correct chronological arrangement of their establishments?
 (a) 1 3 2 4 (b) 3 1 2 4
 (c) 1 2 3 4 (d) 3 1 4 2
59. Why did the Cabinet Mission of 1946 rejected the Muslim League's demand for a separate state for Pakistan?
 (a) The Cabinet Mission felt that Congress represents the Indian people and thus Muslim league could not make favorable inroads

- (b) The Muslim League had a renewed demand of a weak centre and grouping of Muslim provinces, which was accepted by Cabinet Mission
- (c) The Cabinet Mission felt that a separate state would contain larger proportion of Non-Muslim population and a sizable population of Muslims will be left in India, if two states are declared.
- (d) The Cabinet Mission was given a Mandate from London to preserve the unity of India
60. Who among the following leaders led the Revolt of 1857 in Rewari (Haryana)?
- (a) Deepuji Rana (b) Surender Sai
(c) Mulbagal Swami (d) Rao Tularam
61. Bring out the wrong statements?
- (a) Leo Tolstoy was one of the people who influenced Gandhi Ji very Much
(b) Religious and social reforms contributed a lot to develop nationalism in India
(c) The main purpose of Cripps Mission was to form constituent assembly
(d) All are correct
62. Oldest trade union federations in India, All India Trade Union Congress was established in which of the following year?
- (a) 1917 (b) 1920 (c) 1922 (d) 1924
63. In which of the following countries "Subhash Chandra Bose" organized the "Tiger Legion"?
- (a) Singapore (b) Germany
(c) Japan (d) Italy
64. "Satya Shodhak Samaj" was founded by whom among the following ?
- (a) Raja Rammohan Roy (b) Sant Tukaram
(c) Mahatma Jyotiba Phule
(d) None of them
65. What was the official language of the Cholas administration ?
- (a) Tamil (b) Telugu
(c) Malayalam (d) Kannada
66. Who was the founder of the newspaper "Hindustan Times"?
- (a) Motilal Nehru (b) Sardar Jagat Singh
(c) K. M. Pannikar (d) S. Sadanand
67. Consider the following sections of Indian society during the late British Era:
1. Depressed Classes 2. Muslims
3. Anglo-Indians 4. Indo-Christians
5. Europeans
- Who among the above demanded separate electorates at the Round Table conference of early 1930s?
- (a) 1 2 (b) 1 2 3
(c) 1 2 3 4 (d) 1 2 3 4 5
68. During Freedom Struggle, who had launched a journal called "Free Hindustan" from United States of America?
- (a) Tarakanath Das
(b) Akshay Kumar Datta
(c) Batukeshwar Datta
(d) Lala Hardayal
69. Consider the following societies/schools:
1. Arya Samaj
2. Brahmo Samaj
3. Prarthana Samaj
4. Satyashodhak Samaj
- Which of the above rejected the authority of the Vedas?
- (a) 1, 2 & 3 Only (b) 2, 3 & 4 Only
(c) 3 & 4 Only (d) 1, 2, 3 & 4
70. Who among the following is also known as "Father of the Indian Unrest"?
- (a) Bal Gangadhar Tilak (b) Dadabhai Naoroji
(c) Lala Lajpat Rai (d) Valentine Chirol
71. Consider the following pairs:
1. Bamabodhini Patrika – Umeshchandra Dutta
2. Tattvabodhini Patrika – Debendranath Tagore
3. Amrita Bazaar Patrika – Sisir Ghosh
- Which of the above is/are correct?
- (a) 1 & 2 Only (b) 2 & 3 Only
(c) 1 & 3 Only (d) 1, 2 & 3
72. Consider the following statements about Vinoba Bhave:
1. He was the first satyagrahi chosen by Mahatma Gandhi for the civil disobedience movement.
2. He introduced the concept of Total Revolution.
3. He was awarded the Bharat Ratna posthumously
- Which of the above statements is/are correct?
- (a) 1 & 2 Only (b) 3 Only
(c) 1 & 3 Only (d) 1, 2 & 3
73. Treaty of Wargaon was signed in which year?
- (a) 1775 (b) 1779 (c) 1782 (d) 1785
74. Which of the following class were benefited by the permanent settlement of Bengal?
- (a) Tenants (b) Zamindars
(c) Both Tenants and Zamindars
(d) None of the above

75. Which of the following rulers of India ceded almost half of his territory to the British as an agreement of Subsidiary Alliance?
 (a) Nawab of Awadh (b) Nizam of Hyderabad
 (c) Nawab of Bengal (d) Bajirao II
76. Who said the treaty of Maratha with the Mughals is the Magna Carta of the emergence of the Maratha Empire?
 (a) Dr. Sinha (b) Sir Richard Temple
 (c) Smith (d) Sir Jadunath Sarkar
77. Which among the following is/ are the divisions of Ranjit Singh's Army?
 1. Fauj-i-Am
 2. Fauj-i-Abas
 3. Fauj-i-be-Qawaid
 Choose the correct option from the codes given below :
 (a) 1 only (b) 1 & 2
 (c) 1 & 3 (d) 1, 2 & 3
78. The annexation of Berar by Lord Dalhousie took place in which year?
 (a) 1853 (b) 1856
 (c) 1857 (d) 1860
79. Consider the following key events that happened during the viceroyalty of Lord Linlithgow:
 1. Establishment of Forward Bloc
 2. Pakistan Resolution by Muslim League
 3. Observance of Day of Deliverance
 4. Leaving India by Subhash Chandra Bose
 Which of the following is/are correct order of the above?
 (a) 1 2 3 4 (b) 4 1 3 2
 (c) 1 3 2 4 (d) 4 3 2 1
80. Which among the following was/ were declared as the main goals of Congress in the Nagpur session of 1920?
 1. Remedies of Jallianwala Bagh Massacre
 2. Settlement of the drawbacks of Khilafat Movement
 3. Attainment of Swaraj
 Choose the correct option from the codes given below :
 (a) 3 only (b) 1 & 2
 (c) 2 & 3 (d) 1, 2 & 3
81. Which among the following about the recommendations of the Nehru report is/are correct?
 1. Dominion Status or self-governing dominions was demanded
 2. Separate electorate
 3. Equal rights for women as a citizen was demanded
 4. It proposed for the creation of Supreme Court
 Choose the correct option from the codes given below :
 (a) 2 only (b) 1, 2 & 3
 (c) 1, 3 & 4 (d) 1, 2, 3 & 4
82. As per the Government of India Act of 1935, who of the following was made the fulcrum of the constitution?
 (a) Secretary of State for India
 (b) Governor-general
 (c) Board of control
 (d) Court of Directors
83. Who of the following was the first principal of the Muhammadan Anglo-Oriental College?
 (a) Theodore Beck (b) Lord Northbrook
 (c) Syed Ahmad Khan (d) Abdul Wahab
84. Which of the following statements about Bal Gangadhar Tilak are correct?
 1. He was an extremist leader of INC
 2. He was in favour of the policy of obstruction
 3. His objective was the attainment of Swaraj which was the birthright of everyone
 4. He never thought of negotiating with the British
 Choose the correct option from the codes given below :
 (a) 1 & 2 (b) 2 & 4
 (c) 1, 2 & 4 (d) 1, 2, 3 & 4
85. Sabarmati Ashram was established by Gandhiji in which year?
 (a) 1915 (b) 1918 (c) 1920 (d) 1930
86. Which among the following information about Lee commission are correct?
 1. It was appointed in 1923
 2. Lord Lee was the chairman of the commission
 3. It recommended increasing the rate of Indians in Civil Service
 4. It recommended to set up a Public Service Commission
 Choose the correct option from the codes given below :
 (a) 1 & 2 (b) 1, 2 & 3
 (c) 2, 3 & 4 (d) 1, 2, 3 & 4
87. Paramhans Sabha was started in which year?
 (a) 1838 (b) 1845 (c) 1846 (d) 1849
88. When did Swami Vivekananda attend the Chicago conference of the Parliament of Religions?
 (a) 1893 (b) 1895 (c) 1897 (d) 1899

89. Which among the following books were translated into English by Sir William Jones?
 1. Kalidasa's Shakuntala
 2. Gita Govinda
 3. Manusmriti
 Choose the correct option from the codes given below :
 (a) 1 only (b) 1 & 2
 (c) 1 & 3 (d) 1, 2 & 3
90. Which of the following started a separate Public Works Department in India in the year 1848?
 (a) Lord William Bentinck
 (b) Lord Dalhousie
 (c) Lord Wellesley
 (d) Lord Cornwallis
91. In which year, Muzaffarpur Bomb Case happened?
 (a) 1905 (b) 1906 (c) 1907 (d) 1908
92. Rebellion among the naval ratings in RIN (Royal Indian Navy) started IN 1946 from which of the below places?
 (a) Madras (b) Calcutta
 (c) Bombay (d) Vishakhapatnam
93. Who among the following was the founder of the first women's organisation in India, the Bharat Stree Mahamandal?
 (a) Matangini Hazra
 (b) Sarala Devi Chaudhurani
 (c) Vidyaben Shah
 (d) Annie Mascarene
94. Through which principle/ device did Mahatma Gandhi strive to bridge economic inequalities?
 (a) Establishment of village industries
 (b) Trusteeship theory
 (c) Abolition of machinery
 (d) Adoption of non-violence
95. Which of the following events is not considered for the time being of Viceroy Lord Lytton?
 (a) Afghan War (b) Burma war
 (c) Arms Act (d) Press Act
96. Rowlatt Act 1919 was enacted during the period of _____:
 (a) Lord Chelmsford (b) Lord Bentinck
 (c) Lord Minto (d) Lord William
97. The original name of Swami Dayananda Saraswati was _____:
 (a) Gowri Shankar (b) Daya Shankar
 (c) Mool Shankar (d) Abhi Shankar
98. Who among the following is known as 'Bismarck of India'?
 (a) Swami Vivekananda (b) Bhagat Singh
 (c) Lala Lajpat Rai
 (d) Sardar Vallabhbhai Patel
99. Name the oldest operating port in India built by the British East India Company.
 (a) Chennai Port (b) Mumbai Port
 (c) Kolkata Port (d) Vishakapatnam Port
100. The Third battle of Panipat was fought in the year _____:
 (a) 1526 A.D. (b) 1556 A.D.
 (c) 1761 A.D. (d) 1776 A.D.



WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES
Mock Test-10 (Paper-III) – Answers

1. (b)	2. (b)	3. (b)	4. (a)	5. (d)	6. (d)	7. (b)	8. (c)	9. (b)	10. (a)
11. (a)	12. (c)	13. (a)	14. (a)	15. (c)	16. (c)	17. (b)	18. (b)	19. (c)	20. (d)
21. (b)	22. (c)	23. (b)	24. (b)	25. (c)	26. (b)	27. (b)	28. (d)	29. (c)	30. (a)
31. (a)	32. (a)	33. (b)	34. (c)	35. (c)	36. (c)	37. (c)	38. (a)	39. (b)	40. (b)
41. (a)	42. (b)	43. (c)	44. (b)	45. (c)	46. (b)	47. (c)	48. (b)	49. (b)	50. (b)
51. (a)	52. (b)	53. (a)	54. (c)	55. (b)	56. (b)	57. (b)	58. (b)	59. (c)	60. (d)
61. (d)	62. (b)	63. (d)	64. (c)	65. (a)	66. (c)	67. (d)	68. (a)	69. (c)	70. (a)
71. (d)	72. (c)	73. (b)	74. (b)	75. (a)	76. (b)	77. (c)	78. (a)	79. (c)	80. (d)
81. (c)	82. (b)	83. (a)	84. (d)	85. (a)	86. (d)	87. (d)	88. (a)	89. (d)	90. (b)
91. (d)	92. (c)	93. (b)	94. (b)	95. (b)	96. (a)	97. (c)	98. (d)	99. (c)	100. (c)



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WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-10 (Paper-IV)

- Global warming is a consequence of —————
(a) Acid rain
(b) Greenhouse effect
(c) Depletion of ozone layer
(d) Radioactive fallout
- The study of individual organism is known as
(a) Synecology
(b) Population ecology
(c) Autecology
(d) Human ecology
- Phagotrophic mode of nutrition is found in ———
(a) Products
(b) Consumers
(c) Decomposers
(d) All of these
- An example of e-waste is
(a) Paper
(b) Plastic
(c) Industrial effluent
(d) Mobile phone
- Which of the following is not a waterborne disease?
(a) Measles
(b) Typhoid
(c) Cholera
(d) Hepatitis
- _____ is an organism used to gauge the quality of an ecosystem.
(a) Decomposers
(b) Predator
(c) Bio-remediator
(d) Bioindicator
- Which of the following facts are incorrect?
(a) Global warming is the rise in the average temperature of the earth's climate system
(b) Eutrophication is observed in water bodies
(c) The greenhouse effect is a natural phenomenon
(d) Ozone is harmless to breathe
- Which of the following is called the secondary air pollutant?
(a) sulphur dioxide
(b) Ozone
(c) Carbon monoxide
(d) Nitrogen Dioxide
- Which of the following statements is true about smog?
(a) Smog is derived from the fog
(b) Smog is derived from smoke
(c) Smog is derived from water vapor
(d) Smog is derived from both fog and smoke
- Which of the following diseases are caused by smog?
(a) Lung cancer
(b) Bronchitis
(c) Breathing Problems
(d) All of the above
- The protocol which decided to completely phase out CFC is
(a) Cartagena protocol
(b) Stockholm Convention
(c) Montreal protocol
(d) Kyoto protocol
- Which of the following is said to be a biodegradable waste?
(a) Plastics
(b) Glasses
(c) Eggshell
(d) Polythene
- The uses of CFCs are
(a) Insulators
(b) Aerosol propellants
(c) Refrigerants
(d) All of the above
- The ozone layer is present in -
(a) Mesosphere
(b) Thermosphere
(c) Stratosphere
(d) None of the above
- Which of the following are the negative health effects of noise pollution?
(a) Hypertension
(b) Hearing loss
(c) Stress and headache
(d) All of the above
- Wildlife week is celebrated from
(a) 2nd October to 8th October
(b) 15th October to 21st October
(c) 14th June to 20th June
(d) None of the above
- CNG stands for
(a) Common Natural gas
(b) Compressed National gas
(c) Compressed Natural gas
(d) Certified National gas
- Animals whose primary source of food is based on plants are known as
(a) Carnivores
(b) Herbivores
(c) Omnivores
(d) None of the above
- Which of the following device is used to measure the atmospheric humidity?
(a) Photometer
(b) Auxanometer
(c) Hygrometer
(d) None of the above
- The year declared as the "water year" by the Indian Government is
(a) 2010
(b) 2005
(c) 2006
(d) 2007
- What kind of Eco-system is known as sustainable?
(a) The one in which all species are in balance
(b) The one in which there are no animals
(c) The one in which animals feed on each other
(d) All of these
- Which of the following statement is TRUE?
(a) Eco-Systems may vary in size
(b) Eco-Systems are always very large
(c) Eco-Systems are always very small.
(d) None of these is true.

23. Plants growing under direct sunlight are known as
 (a) Heliophytes (b) Sciophytes
 (c) Psamophytes (d) Dicots
24. What type of food chain is it? Dead animals ' ! blowfly maggot ' ! maggots ' ! frog ' ! snake
 (a) Detrital food chain
 (b) Decomposer food chain
 (c) Predator food chain
 (d) Grazing food chain
25. "The pyramid of energy is always upright" states that
 (a) The energy conversion efficiency of herbivores is better than carnivore
 (b) The energy conversion efficiency of carnivores is better than herbivores
 (c) Producers have the lowest energy conversion efficiency
 (d) Energy conversion efficiency is the same in all trophic levels
26. Plant species with a wide range of genetic distribution evolve into a local population known as
 (a) Ecotype (b) Population
 (c) Ecosystem (d) Biome
27. Edaphic factor refers to
 (a) Water (b) Soil
 (c) Relative humidity (d) Altitude
28. The following is an example of Terrestrial Biome
 (a) Tropical rain forest (b) Rivers
 (c) Streams (d) All of the above
29. Terrestrial biomes has a rapid exchange of
 (a) Carbon dioxide (b) Oxygen
 (c) Water (d) All of the above
30. Ecosystem is smallest unit of
 (a) Ionosphere (b) Lithosphere
 (c) Biosphere (d) Mesosphere
31. This is true about secondary succession
 (a) Follows primary succession
 (b) Takes place on a deforested site
 (c) is similar to primary succession except that it has a relatively slower pace
 (d) Begins on a bare rock
32. This about ecological succession is incorrect
 (a) Food chain relationships become more complex
 (b) Species diversity increases as succession proceeds
 (c) Role of decomposers becomes all the more important
 (d) is a random process
33. Aditya Samant, who was seen in the news, is associated with which sports?
 (a) Cricket (b) Chess
 (c) Badminton (d) Tennis
34. Process of the successful establishment of species in a new area is known as
 (a) Climax (b) Sere
 (c) Ecesis (d) Invasion
35. Ecological Succession is an important function of an Eco-system. Which of the following statement/s about Ecological succession is/are correct?
 (1) Succession refers to the changes in population or community structures that occur at the boundary of two habitats.
 (2) It is a universal process of directional change in vegetation and animal life on an ecological time scale.
 Select the correct code
 (a) 1 only (b) 2 only
 (c) Both 1 and 2 (d) Neither 1 nor 2
36. In context of types of ecological successions, consider the following statements and identify the correct one/s
 (1) Autogenic Succession is brought about by living inhabitants of the community itself.
 (2) Allogenic Succession is brought about by the external forces. Select the correct code
 (a) 1 only (b) 2 only
 (c) Both 1 and 2 (d) Neither 1 or 2
37. Which of the following is an anti-forest conservation activity?
 (a) Preservation of wild animals
 (b) Preservation of fires
 (c) Clear felling
 (d) Economy in lumbering
38. The energy produced by the hydel-power plant is
 (a) Non-polluting and non-renewable
 (b) Polluting and non-renewable
 (c) Non-polluting and renewable
 (d) Polluting and renewable
39. Which one represents the regulative function of forests?
 (a) Storage and release of gases
 (b) Production of essential oils
 (c) Production of wood
 (d) Conservation of water and soil
40. 'Ozone-hole' means
 (a) A large sized hole in the ozone layer
 (b) Thinning of the ozone layer
 (c) Small holes scattered in the ozone layer
 (d) Thickening of ozone in the ozone layer
41. Biotic component of biosphere is not constituted by
 (a) Producers (b) Consumers
 (c) Decomposer (d) Air
42. Soil erosion can be prevented by
 (a) Raising forests

- (b) Deforestation
 (c) Excessive use of fertilizer
 (d) Overgrazing by animals
43. What would happen, if all the oxygen present in the environment is converted to ozone?
 (a) We will be protected more
 (b) It will become poisonous and kill living forms
 (c) Ozone is not stable, hence it will be toxic
 (d) It will help harmful sun radiations to reach earth and damage many life forms.
44. The functional aspects of the ecosystem are
 (a) Energy cycles (b) Nutrient cycles
 (c) Food chains (d) All of the above
45. Which of the following is also called Detrivores?
 (a) Herbivores (b) Decomposers
 (c) Carnivores (d) None of the above
46. Which of the following activity is incorrect about the impact of human activities on the ecosystem?
 (a) Depletion of ground water
 (b) Extinction of species
 (c) Decrease of forest area
 (d) None of the above
47. The type of forests grown in the Himalayan Mountain region is called
 (a) Broad-leaved forests (b) Coniferous forests
 (c) Deciduous forests (d) None of the above
48. Which of the following is not a Biogeographic zone of India?
 (a) Thar Desert of Rajasthan
 (b) The Brahmaputra Plains
 (c) South-east zone
 (d) North-east zone
49. What are the numbers of biodiversity hotspots in the world?
 (a) 18 (b) 28
 (c) 32 (d) 36
50. Which of the following element is responsible for groundwater pollution in various states?
 (a) Chlorine (b) Fluoride
 (c) Chemicals (d) None of the above
51. Speed of sound in a gas is proportional to-
 (a) Square root of isothermal elasticity.
 (b) square root of adiabatic elasticity
 (c) isothermal elasticity
 (d) adiabatic elasticity
52. Indiscriminate disposal of used fluorescent electric lamps causes mercury pollution in the environment. Why is mercury used in the manufacture of these lamps?
 (a) A mercury coating on the inside of the lamp makes, the light bright white
 (b) When the lamp is switched on, the mercury in the lamp causes the emission of ultraviolet radiations
- (c) When the lamp is switched on, it is the mercury which converts the ultraviolet energy into visible light
 (d) None of the statement given above is correct about the use of mercury in the manufacture of fluorescent lamps.
53. If a feather, a rubber ball and a wooden ball are falling freely simultaneously from the same height in vacuum, then-
 (a) the feather will reach at the ground first
 (b) the rubber ball will reach at the ground first
 (c) the wooden ball will reach at the ground first
 (d) all the three will reach at the ground together.
54. A girl is swinging on a swing in the sitting position. How will the period of swing be affected if she stands up?
 (a) The period will now be shorter.
 (b) The period will now be longer.
 (c) The period will remain unchanged.
 (d) None of the above.
55. A deep sea diver may hurt his ear drum during diving because of-
 (a) lack of oxygen
 (b) high atmospheric pressure
 (c) high water pressure
 (d) All of the above
56. Which type of charge particle can experience a magnetic force in magnetic field?
 (a) A moving charge (b) A static charge
 (c) Both 'a' and 'b' (d) Neither 'a' nor 'b'
57. The essential difference between AC generator and DC generator is that-
 (a) AC generator has electromagnet while DC generator has permanent magnet
 (b) DC generator generates higher voltage
 (c) AC generator generates higher voltage
 (d) AC generator has slip rings while DC generator has commutator
58. If RH is high :
 (a) we feel sultry
 (b) we perspireless
 (c) clothes do not dry easily
 (d) all of above are correct
59. Magnetic Resonance Imaging (MRI) is used in medical diagnosis to obtain images of our internal body organs. This is primarily possible, because
 (a) our body possesses a permanent magnet
 (b) MRI uses an external magnet to generate a magnetic field in our body
 (c) MRI uses an external electric field to generate magnetic field in our body
 (d) ions motion along our nerve cells generates magnetic fields

60. If the temperature scale is changed from °C to °F the numerical value of specific heat will-
- (a) Increase (b) remain unchanged
(c) Decrease (d) nothing can be said
61. With rise of boiling point of a water, latent heat of steam –
- (a) Decreases (b) Increased
(c) Does not change (d) None
62. What is the principle by which a cooling system (radiator) in a motor car works ?
- (a) Conduction (b) Convection
(c) Radiation
(d) Both Conduction and radiation
63. In torches, search lights and headlights of vehicles, the bulb is placed-
- (a) between the pole and the focus of the reflector.
(b) very near to the focus of the reflector.
(c) between the focus and centre of curvature of the reflector.
(d) at the centre of curvature of the reflector.
64. Consider the following statements about difference between a CFL and an LED lamp.
- To produce light, a CFL used mercury vapour and phosphor while an LED lamp uses semi conductor material.
 - The average life span of a CFL is much longer than that of an LED lamp.
 - A CFL is less energy-efficient as compared to an LED lamp.
- Which of the statement (s) given above is/are correct?
- (a) Only 1 (b) 2 and 3
(c) 1 and 3 (d) 1, 2 and 3
65. Rate of diffusion of a gas is-
- (a) Directly proportional to its density
(b) Directly proportional to its molecular mass
(c) Directly proportional to the square of its molecular mass
(d) Inversely proportional to the square root of its molecular mass.
66. Which of the following processes release heat?
- Condensation
 - Vapourisation
 - Freezing
 - Melting
- Codes
- (a) 1 and 2 (b) 1 and 3
(c) Only 2 (d) Only 4
67. What happens, when a chemical bond is formed ?
- (a) Energy is always absorbed.
(b) Energy is always released.
(c) More energy is released than is absorbed.
(d) Energy is neither released nor absorbed.
68. Which of the following statements is incorrect?
- (a) Methyl orange in basic solution is yellow in colour.
(b) Aqueous solution of acids conducts electricity.
(c) Acid reacts with certain metals to form hydrogen gas.
(d) None of the above
69. Which is the following types of materials act as effective catalysts?
- (a) Alkali metals (b) Alkaline earth metals
(c) Transition metals (d) Radioactive metals
70. During isothermal expansion of an ideal gas, it's –
- (a) Internal energy increases
(b) Enthalpy decreases
(c) Enthalpy remains unchanged
(d) Enthalpy reduces to zero
71. Which one is Caro's acid?
- (a) H_2SO_5 (b) $H_2S_2O_8$
(c) H_2SO_3 (d) H_2SO_4
72. Oleic is –
- (a) Castor oil (b) Oil of vitriol
(c) Fuming H_2SO_4 (d) None of these
73. Clathrates are-
- (a) Complex compounds
(b) Non-stoichiometric compounds
(c) Normal salts
(d) Interstitial compounds
74. Aniline is separated from a mixture by-
- (a) Fractional crystallisation
(b) Fractional distillation
(c) Steam distillation
(d) Vacuum distillation
75. Adam's catalyst is –
- (a) Platinum metal (b) Palladium
(c) Nickel metal (d) PtO_2
76. Which of the following structures is responsible for the production of ribosomal RNA (rRNA) in eukaryotic cells?
- (a) Endoplasmic reticulum
(b) Mitochondria
(c) Nucleolus
(d) Golgi apparatus
77. Which hormone is primarily responsible for regulating the basal metabolic rate in humans?
- (a) Insulin (b) Glucagon
(c) Thyroxine (d) Cortisol
78. Which type of RNA carries the genetic information from DNA to the ribosome for protein synthesis?
- (a) mRNA (messenger RNA)
(b) tRNA (transfer RNA)
(c) rRNA (ribosomal RNA)
(d) snRNA (small nuclear RNA)

79. Which of the following statements best describes the function of ribosomes in eukaryotic cells?
 (a) They are the site of lipid synthesis.
 (b) They are involved in the detoxification of drugs.
 (c) They are the site of protein synthesis.
 (d) They are involved in ATP production.
80. Which structure in the human body is primarily responsible for filtering blood to form urine?
 (a) Liver (b) Lungs
 (c) Kidneys (d) Pancreas
81. Which of the following statements about plasmids is incorrect?
 (a) They are circular DNA molecules. **অ্যাডিভার্স**
 (b) They replicate independently of the chromosomal DNA.
 (c) They are found only in eukaryotic cells.
 (d) They can carry antibiotic resistance genes.
82. Which of the following is the primary structural component of the plant cell wall?
 (a) Cellulose (b) Chitin
 (c) Peptidoglycan (d) Glycogen
83. Which of the following is the most abundant protein in the human body?
 (a) Actin (b) Collagen **অ্যাডিভার্স**
 (c) Hemoglobin (d) Myosin
84. Which phase of the cell cycle is characterized by cell growth and preparation for DNA replication?
 (a) G₀ phase (b) G₁ phase
 (c) S phase (d) G₂ phase
85. Which of the following processes is involved in the exchange of gases in the alveoli of the lungs?
 (a) Osmosis (b) Diffusion
 (c) Active transport (d) Facilitated diffusion
86. Which part of the brain is primarily responsible for coordinating voluntary movements and maintaining balance?
 (a) Cerebrum (b) Medulla oblongata
 (c) Cerebellum (d) Hypothalamus
87. Which of the following is not a function of the liver?
 (a) Detoxification of drugs
 (b) Production of bile
 (c) Storage of vitamins and minerals
 (d) Secretion of insulin
88. Which component of the blood is primarily responsible for clotting?
 (a) Red blood cells (b) White blood cells
 (c) Platelets (d) Plasma
89. Which of the following structures in the human eye is responsible for adjusting the focus of light on the retina?
 (a) Cornea **অ্যাডিভার্স** (b) Lens
 (c) Iris (d) Retina
90. Which of the following processes occurs during meiosis but not during mitosis?
 (a) Chromosome replication
 (b) Pairing of homologous chromosomes
 (c) Separation of sister chromatids **অ্যাডিভার্স**
 (d) Cytokinesis
91. Which type of symbiotic relationship involves one organism benefiting at the expense of another?
 (a) Mutualism (b) Commensalism
 (c) Parasitism (d) Amensalism
92. Which of the following is a keystone species in an ecosystem?
 (a) Deer (b) Tiger
 (c) Grasshopper (d) Stonefish
93. Which term refers to the introduction of non-native species into a new environment, where they may become invasive?
 (a) Biotic migration (b) Biological invasion
 (c) Genetic drift (d) Ecological perturbation
94. Which of the following is an example of a mutualistic relationship? **অ্যাডিভার্স**
 (a) Lions and cattle (b) Bees and flowers
 (c) Lice and human (d) Cacti and camels
95. Which technique allows for the precise editing of DNA sequences at specific locations, revolutionizing genetic engineering and gene therapy?
 (a) CRISPR-Cas9
 (b) RNA interference
 (c) Polymerase chain reaction (PCR)
 (d) Next-generation sequencing (NGS)
96. Which emerging field of biology focuses on the role of the microbiome in health and disease, including its impact on immune function and metabolism?
 (a) Systems biology (b) Metagenomics
 (c) Structural biology (d) Epigenetics
97. Which of the following is a major greenhouse gas produced by agricultural activities and contributes to global warming?
 (a) Nitrous oxide (N₂O) (b) Methane (CH₄)
 (c) Carbon dioxide (CO₂) (d) Ozone (O₃)
98. Which of the following is the primary site for the digestion and absorption of nutrients in the human digestive system?
 (a) Stomach (b) Large intestine
 (c) Small intestine (d) Esophagus
99. Which of the following diseases is caused by a deficiency of vitamin D?
 (a) Scurvy **অ্যাডিভার্স** (b) Osteomalacia
 (c) Pellagra (d) Beriberi
100. Which of the following statements about the human genome is correct?
 (a) It contains approximately 3 billion base pairs.
 (b) It is composed of RNA rather than DNA.
 (c) It is organized into 24 chromosomes.
 (d) It is identical in all individuals.

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES
Mock Test-10 (Paper - IV) – Answers

1. (b)	2. (c)	3. (b)	4. (d)	5. (a)	6. (d)	7. (d)	8. (b)	9. (d)	10. (d)
11. (c)	12. (c)	13. (d)	14. (c)	15. (d)	16. (a)	17. (c)	18. (b)	19. (c)	20. (d)
21. (a)	22. (a)	23. (a)	24. (a)	25. (a)	26. (a)	27. (b)	28. (a)	29. (d)	30. (c)
31. (b)	32. (d)	33. (b)	34. (c)	35. (b)	36. (c)	37. (c)	38. (c)	39. (a)	40. (b)
41. (d)	42. (a)	43. (b)	44. (d)	45. (b)	46. (d)	47. (b)	48. (c)	49. (d)	50. (b)
51. (b)	52. (b)	53. (d)	54. (a)	55. (d)	56. (a)	57. (d)	58. (d)	59. (d)	60. (a)
61. (a)	62. (b)	63. (b)	64. (c)	65. (d)	66. (b)	67. (b)	68. (d)	69. (c)	70. (c)
71. (a)	72. (c)	73. (b)	74. (c)	75. (d)	76. (c)	77. (c)	78. (a)	79. (c)	80. (c)
81. (c)	82. (a)	83. (b)	84. (b)	85. (b)	86. (c)	87. (d)	88. (c)	89. (b)	90. (b)
91. (c)	92. (b)	93. (b)	94. (b)	95. (a)	96. (b)	97. (b)	98. (c)	99. (b)	100. (a)



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WBCS MAINS EXAM.– 2023 MEGA PRACTICE SERIES MOCK TEST– 10 (PAPER – V)

- Khadi village industries Commission (KVIC) was set up in which five year plan? শ্রীচিভর্ষ
 - 1956 to 1961
 - 1961 to 1966
 - 1966 to 1969
 - 1969 to 1974
- Gadgil Yojana was started in which five year plan by the social scientist Dhananjay Ramchandra Gadgil the deputy chairman of the planning commission ?
 - 1961 to 66
 - 1966 to 69
 - 1969 to 74
 - 1974 to 79
- Match list one with list two and select the correct answer by using the course given below the list

List -1	List -2
A. Five Indian institute of the technology where started as a major technical institution	1. Fifth five year plan
B. Khadi village industry Commission was set up (KVIC)	2. Third five year plan শ্রীচিভর্ষ
C. Gadgil Yojana	3. Second five year plan
D. The minimum needs program was launched	4. First 5 year plan

 - 1
 - 2
 - 3
 - 4
- Who among the following has not be the deputy chairman of the planning commission in India ? শ্রীচিভর্ষ
 - Dr Manmohan Singh
 - Pranab Mukherjee
 - P. Chidambaram
 - Montek Singh Ahluwalia
- The Nehru mahalanobish model was concerned with?
 - Plan growth of the Indian economy
 - The development of Indian culture
 - Improvement of the Indian education
 - Development of India's foreign policy
- The objective of the cell sustaining development in India was first adopted in?
 - Third 5 year plan
 - 4th 5 year plan
 - Fifth five year plan
 - 6th 5 year plan
- During which 5 year plan period the price level decrease in the Indian economy?
 - First five year plan
 - Second five year plan
 - 4th 5 year plan
 - Annual 5 year plan
- Which plan among the following declare its objective of self Reliance and zero net foreign aid? শ্রীচিভর্ষ
 - Second five year plan
 - Third five year plan
 - Fourth five year plan
 - Fifth five year plan
- Which one of the following program was initiated during the sixth five year plan?
 - Integrated world development
 - Rural literacy development
 - Rural railways
 - Advance communication links for rural people
- The largest source of the financing the public sector (a) outlay of the eight five year plan comes from ?
 - Balancing from current revenue
 - Contribution of public enterprises
 - Government borrowing শ্রীচিভর্ষ
- Which of the following five year plan was focused on the human resource development?
 - First
 - Third
 - Fifth
 - Eight
- Which of the following 5 year plans the woman's component plan was introduced as the major strategy?
 - 10th
 - 11th
 - 9th
 - 12th
- Name the governor of the reserve Bank who also became the finance minister ?
 - H. M. Patel
 - C. D. Deshmukh
 - C. Subramanyam
 - Sachin Chaudhary
- Which one of the following statement is not correct? শ্রীচিভর্ষ
 - RBI is a Central Bank of the country
 - RBS the banker of the central and the state government

- (c) RBI is the custodian of the countries foreign exchange reserve
(d) RBI was established 1949 শ্রীচিহ্ন
15. Which of the following method of a note issuance is followed by the RBI ?
(a) Proportional fund system
(b) Minimum fund method
(c) Fixed fiduciary method
(d) None of the above
14. Who is the physical agent and advisor to the government in monetary and financial market ?
(a) NABARD (b) SBI
(c) RBI (d) None of the above
17. Which one of the following institution regulates the foreign commercial borrowing ?
(a) SEBI
(b) Ministry of Finance শ্রীচিহ্ন
(c) Ministry of Commerce
(d) RBI
18. When the central bank increases the cash reserve ratio it leads to?
1. Fall in the money circulation
2. Low demand for goods and service
3. Rise in purchasing power of the people
4. Rise in banks lending capacity
Select the correct answer by using the course given below
(a) 13 and 4 (b) 1 and 2
(c) 12 and 3 (d) 12 and 4
19. In the context of the independent Indian economy. Which use of the following was the earliest event to take place ?
(a) Nationalisation of insurance companies
(b) Nationalisation of a State Bank of India
(c) Enactment of the banking regulation act
(d) Introduction of the first five year plan
20. RBI acts as a bankers Bank. This would employ which of the following?
1. Other banks retain their deposit with RBI
2. The RBI lends funds to the commercial banks in times of need
3. RBI advises the commercial banks on monetary matters
Select the correct answer by using the codes given below শ্রীচিহ্ন
(a) 2 and 3 (b) 1 and 2
(c) 1 and 3 (d) All of this
21. The foreign exchange reserve of RBI include which of the following?
1. Foreign currency asset (FCA)
2. Gold
3. Special Drawing Rights (SDR)
4. Reserve Tranche Position (RTP)
(a) 1 and 2 (b) 23 and 4
(c) 12 and 3 (d) All of these
22. In which of the following matters does the RBI control the commercial bank?
1. Liquidity of assets
2. Branch expansion
3. Merger of banks
4. Closure of banks
(a) 1 and 4 (b) 23 and 4
(c) 12 and 3 (d) All of these
23. Which one of the following is not an objective of the monetary policy? শ্রীচিহ্ন
(a) Price stability
(b) Economics stability
(c) Equitable distribution of income and assets
(d) Foreign exchange rate stability
24. Which of the following is not determined by the RBI ?
(a) Bank rate (b) CRR
(c) SLR (d) PLR
25. Which of the following terms indicates a mechanism used by the commercial bank providing credit to the government?
(a) Cash credit ratio
(b) Debt service obligation
(c) Liquidity adjustment facility
(d) Statutory liquidity ratio
26. The theme of the approach paper of the 11th five year plan has been?
(a) Indicative Planning শ্রীচিহ্ন
(b) Growth with social justice
(c) Towards faster and more inclusive growth
(d) Planning for prosperity
27. which of the following statement given below are correct
1. GNP is always higher than GDP
2. If GDP is greater than the GNP, then net factor income on abroad is negative
Select the correct answer by using the course given below
(a) Only 1 (b) Only 2
(c) Both 1 and 2 (d) Neither 1 nor 2
28. Statement 1-NDP = GDP + depreciation
Statement-2-PCI=NDP/Total Population of the Nation
Statement-3-NDP is better Matrix than GDP for comparing the economic of the world
Select the correct answer by using the codes given below
(a) 1, 2 and 3 (b) 1 and 2
(c) 2 and 3 (d) None of these
29. Which of the following is not included in the national income ? শ্রীচিহ্ন
(a) Sale of a form
(b) Salary of employees
(c) Exports of information technology sector
(d) Sale of a land

30. Which of the following was not included in the wealth of the nation ?
 (a) Mines (b) Dam (c) Money supply (d) Live stock
31. Indian economy has witness the highest growth rate in the year ?
 (a) 2003 to 2004 (b) 2004 to 2005
 (c) 2005 to 2006 (d) 2006 to 2007
32. The base here for WPI has shifted to _ against the earlier base year of 2004 and 2005 ?
 (a) 2017-2018 (b) 2016-2017
 (c) 2011-2012 (d) 2013-2014
33. If over a given period of the both prices in monetary income have been double the real income will be?
 (a) Double
 (b) Halved
 (c) Unchanged
 (d) Prices do not affect real income
34. Which of the following are the main cause of the slow rate of the growth of per capita income in India ?
 1. High capital output ratio
 2. High rate of a growth of population
 3. High rate of a capital formation
 4. High level of a fiscal deficits
 (a) 123 and 4 (b) 23 and 4
 (c) 1 and 4 (d) 1 and 2
35. Which has the highest share in the household savings of India ?
 (a) Deposits (b) Currency
 (c) Physical assets (d) Shares and debentures
36. Which among the following sector contribute the most in savings in India ?
 (a) Banking and financial sector
 (b) Export sector
 (c) Household sector
 (d) Private sector
37. Which of the following reasons are mainly responsible for slow growth of the real per capita income in India?
 1. Rapid increasing population
 2. High increase in prices
 3. Slow growth in agriculture and industrial sectors
 4. Unavailability of foreign exchange
 (a) 1 and 2 (b) 12 and 3
 (c) 1 and 4 (d) All of these
38. Which of the following are the component of the gross domestic capital formation (GDCF)?
 1. Gross Domestic Savings
 2. Net Capital Inflow
 3. Foreign Direct Investment
 (a) Only 1 (b) Only 2
 (c) Only 3 (d) 1 and 2
39. The distribution of income is?
 (a) Philips Curve (b) Lorenz Curve
 (c) Marshall Curve (d) Lafferz Curve
40. In India Savings arrives from the following four main sectors
 1. Household Sector
 2. Private Corporate Sector
 3. Public Corporation another Public Enterprises
 4. Government
 Find the correct descending order of contribution of the above sectors from the course given below
 (a) 4 3 2 1
 (b) 1 3 2 4
 (c) 1 2 3 4
 (d) 4 2 3 1
41. In India which agency is Entrusted with the collection of the data of capital formation?
 (a) RBI and CSO
 (b) RBI and SBI
 (c) RBI in all of the Commercial Banks
 (d) CSO and National sample survey office
42. Indian monitory system is based on?
 (a) Paper standard (b) Silver standard
 (c) Gold standard (d) None of these
43. Out of the four concept of the money supply used in India M1, M2, M3 and M4 post office savings are included in?
 (a) M1 only (b) M1 and M4
 (c) M4 only (d) M2 and M4
44. Money multiplier (MM) in India is defined as ?
 (a) Broad money /base money
 (b) Broad money/reserve money
 (c) Reserve money/base money
 (d) Base money/reserve money
45. Supply of money remaining the same when there is increased in demand for money there will be ?
 (a) A fall in the level of prices
 (b) An increase in the rate of interest
 (c) A decrease in the rate of interest
 (d) A increase in the level of income and employment
46. Which of the following phrases defines the nature of the HUNDI generally referred to in the sources of the post Harsha period ?
 (a) An advisory issue by the king to his subordinates
 (b) A Diary to be maintained for daily accounts
 (c) A bills of exchange
 (d) An order from the feudal lord to his subordinates
47. Note issuing department of the RBI should always possess the minimum goal stock of the worth ?
 (a) 85 crore (b) 115 crore
 (c) 200 crore (d) NOTA

48. If you withdraw 100000 in cash from your demand deposit account at your bank the immediate effect on aggregate money supply in the economy will be?
(a) To reduce it by 1 lakh
(b) To increase it by 1 lakh
(c) To increase it by more than 1 lakh
(d) To leave it unchanged
49. With reference to the Bitcoins sometimes scene in the news which of the following statement are correct ?
1. Bitcoins are traded by the central banks of the countries.
2. Anyone with a Bitcoins address can send and receive Bitcoins from anyone else with the Bitcoin address
3. Online payment can be sent without side knowing the Identity of the other
Select the correct answer by using the codes given below
(a) Only 2 (b) 2 and 3
(c) Only 3 (d) All of these
50. Which of the following is the correct in the context of the blockchain technology ?
1. It's a cryptographically secure database or distributed ledger share between the certain participants
2. It is a digital ledger of transaction
3. Blockchain is a cryptocurrency
Select the correct answer by using the course given below
(a) 1 and 2 (b) 1 and 3
(c) 2 and 3 (d) All of these
51. The parliament enacted the official language act on which year?
(a) 1963 (b) 1973 (c) 1983 (d) 1953
52. Which one of the following may be said to constitute the basic structure of the Constitution?
(a) Federal character of the Constitution
(b) Secular nature of polity
(c) Mandate to build a welfare state
(d) All of the above
53. The method of Constitutional amendment is provided in
(a) Art 368 (b) Art 358
(c) Art 378 (d) Art 348
54. Which among the following constitutional amendments provided for state on a linguistic basis?
(a) Third amendments (b) Fourth amendments
(c) Sixth amendments (d) Seventh amendments
55. A political party that loses recognition still retains its symbol
(a) For two years
(b) For six years
(c) Till the next elections
(d) Only so far as another party not claim it
56. by which of the following Constitutional Amendments Delhi has become a National Capital Region (NCR)
(a) 61st amendment (b) 69th amendment
(c) 71st amendment (d) 79th amendment
57. The preamble enshrines ideals originally rooted in
(a) Speech by Nehru report on the banks of Ravi calling for purna swaraj
(b) Nehru report
(c) Resolution adopted at the Karachi session of the congress party
(d) Objectives resolution of the constituent assembly
58. The report of the public accounts committee is presented to the
(a) PM (b) Finance minister
(c) President (d) Lok Sabha
59. The official language of the union shall be Hindi in
(a) Devanagari script (b) Hindustani script
(c) Sanskrit script (d) Classical script
60. By which amendment act of the constitution of India were the DPSP given precedence over the fundamental rights wherever they come into conflict?
(a) 40th (b) 42nd (c) 44th (d) 46th
61. The directive principle of state policy is a cheque which is paid on bank's convenience. Who said it
(a) B. R. Ambedkar (b) K.M. Munshi
(c) Rajendra Prasad (d) K.T. Shah
62. The purpose of the inclusion of the directive principle of state policy in the Indian Constitution is establish?
(a) Political democracy
(b) Social democracy
(c) Gandhian democracy
(d) Social & economic democracy
63. It shall be duty of every citizen of India to protect & improve the natural environment. This statement refers to which of the following articles of the constitution of India?
(a) Art 21 (b) Art 48-A
(c) Art 51-A (d) Art 50
64. According to article 1 of the Indian Constitution, India is
(a) Group of states
(b) Federation of states
(c) Confederation of states
(d) The union of states
65. The Constitution defines citizens as?
(a) Any person born in India
(b) Any person who spends more than 5 years in India

- (c) Any person who is born in India or his/her parents are born in India
(d) The Constitution does not define citizen
66. Indian Constitution took the concept of single citizenship from?
(a) USA (b) UK (c) Australia (d) Japan
67. A bill to create a new state in India must be passed by?
(a) A simple majority in parliament & ratification by not less than two thirds of the states
(b) A simple majority in parliament
(c) A two third majority in parliament and ratification by not less than two thirds of the states
(d) Bone of the above
68. What is policy cut motion?
(a) It states that the amount of the demand be reduced by rs.100
(b) It states that the amount of the demand be reduced to rs.1
(c) Amount of the demand be reduced by a specified amount
(d) None of the above
69. Which of the following is not a constitutional body?
(a) Finance commission
(b) NITI Aayog
(c) National commission for schedule tribes
(d) Election commission
70. Which of the following writs provides a remedy for a person unlawfully held in prison?
(a) Certiorari (b) Habeas corpus
(c) Mandamus (d) Prohibition
71. Which of the following is not related to fundamental right?
(a) Right to form association
(b) Right to education
(c) Right to life
(d) Right to property
72. Forming an association in India is
(a) Fundamental right (b) Legal right
(c) Natural right (d) Constitutional right
73. By which one of the following acts was the federal court in India created?
(a) Indian council act 1861
(b) Govt of india act 1909
(c) Govt of india act 1919
(d) Govt of india act 1935
74. When was the Panchayati Raj system introduced in India?
(a) 1958 (b) 1959 (c) 1960 (d) 1961
75. To whom does the Public Accounts Committee submit its report?
(a) Chairman of Rajya Sabha
(b) Speaker of Lok Sabha
- (c) President of India
(d) Union Finance Minister
76. By which Constitution Amendment article 31-C was added to the Indian Constitution?
(a) 17th amendment (b) 20th amendment
(c) 25th amendment (d) 24th amendment
77. The provision that Governor shall address the Legislative Assembly of the State is in which article of the Constitution of India?
(a) 172 (b) 176 (c) 182 (d) 183
78. The mention of the word 'Justice' in the Preamble express
(a) Social, political and religious justice
(b) Social, economic and cultural justice
(c) Social, economic and political justice
(d) Religious, economic and political
79. Which amendment of the Constitution reduced the voting age from 21 years to 18 years?
(a) 61 (b) 62 (c) 63 (d) 64
80. Which article of the Indian Constitution declares Hindi as the official language of the Union and Devanagari as script?
(a) Art 324 (b) Art 320
(c) Art 343 (d) Art 315
81. According to the Constitution which rights cannot be taken away during emergency?
(a) Right to equality
(b) Right to freedom of movement
(c) Right to life
(d) Right to organize
82. Under which articles the Parliament provides financial assistance to states?
(a) Art 273 (b) Art 274
(c) Art 276 (d) None of these
83. Who presides over the joint sitting of the Parliament?
(a) President (b) Speaker of Lok Sabha
(c) P.M (d) V.P
84. Indian federal structure is inspired by which model of the countries
(a) USA (b) USSR (c) Canada (d) UK
85. Which of the following is not a writ issued only by a superior court to an inferior court?
(a) Prohibition (b) Mandamus
(c) Quo-Warranto (d) Certiorari
86. Which article empowers the President to give his assent to bills?
(a) Art 110 (b) Art 111
(c) Art 112 (d) Art 120
87. Rajya Sabha can delay the Finance bill sent for its consideration by the Lok Sabha a maximum period of?

- (a) 7 days (b) 10 days (c) 15 days (d) None of these
88. The words "Integrity" has been added to the preamble by which amendment?
(a) 45th amendment, 1980 (b) 42nd amendment (c) 48th amendment (d) 65th amendment
89. Why are fundamental rights different from directive principle?
(a) fundamental rights are not bindings from directive principle (b) fundamental rights are enforceable in courts of law and directive principles are not (c) directive principle are enforceable in courts of law and fundamental rights are not (d) directive principle are binding upon states
90. What is the maximum gap allowed between two parliamentary session?
(a) Four months (b) Three months (c) Six months (d) Six weeks
91. The governor of an Indian state is appointed by?
(a) PM of India (b) Home Minister (c) President of India (d) CM
92. The concept of 10% reservation of E.W.S was incorporated to the constitution of India by?
(a) 103rd amendment (b) 97th amendment (c) 101th amendment (d) 102nd amendment
93. The concept of social justice is an integral part of the
(a) Fundamental duties under constitution (b) Preamble to the constitution (c) Article 12 of the constitution (d) Right to religion under religion
94. Basic structure doctrine has been declared by the supreme court in
- (a) Ajay Hasia case (b) R. D. Shetty case (c) Kesavananda Bharati case (d) Valsama case
95. The right to know is protected under the constitution of India in
(a) Article 14 (b) Article 19(1)(a) (c) Article 20 (1) (d) Article 22 (1)
96. Women and children are protected under the Constitution of India in
(a) Article 15(3) (b) Article 14(1) (c) Article 22 (8) (d) Article 15(1)
97. The president shall be elected by the
(a) Elected member of electoral college (b) Member of lok sabha (c) Member of assemblies (d) None of the above
98. By which constitutional amendment GST has been introduced in India?
(a) 100th amendment (b) 105th amendment (c) 99th amendment (d) 101st amendment
99. Anti defection law under the Constitution of India is elaborated in
(a) 10th schedule (b) 9th schedule (c) 8th schedule (d) 7th schedule
100. Which parliamentary committee considers matters of procedure and conduct of business?
(a) The rules committee (b) Business advisory committee (c) Ad hoc committee (d) Financial committees



WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES

Mock Test-10 (Paper-V) Answers

1. (a)	2. (a)	3. (b)	4. (c)	5. (a)	6. (b)	7. (c)	8. (d)	9. (a)	10. (c)
11. (d)	12. (c)	13. (b)	14. (d)	15. (b)	16. (c)	17. (d)	18. (b)	19. (c)	20. (d)
21. (d)	22. (d)	23. (c)	24. (d)	25. (d)	26. (c)	27. (b)	28. (d)	29. (d)	30. (c)
31. (d)	32. (c)	33. (c)	34. (d)	35. (c)	36. (c)	37. (d)	38. (a)	39. (b)	40. (c)
41. (a)	42. (a)	43. (d)	44. (b)	45. (b)	46. (c)	47. (b)	48. (d)	49. (b)	50. (b)
51. (a)	52. (d)	53. (a)	54. (d)	55. (b)	56. (b)	57. (d)	58. (d)	59. (a)	60. (b)
61. (d)	62. (d)	63. (c)	64. (d)	65. (d)	66. (b)	67. (b)	68. (b)	69. (b)	70. (b)
71. (d)	72. (a)	73. (d)	74. (b)	75. (b)	76. (c)	77. (b)	78. (c)	79. (a)	80. (c)
81. (c)	82. (d)	83. (b)	84. (c)	85. (c)	86. (b)	87. (d)	88. (b)	89. (b)	90. (c)
91. (c)	92. (a)	93. (b)	94. (c)	95. (b)	96. (a)	97. (a)	98. (d)	99. (a)	100. (a)



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WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES

Mock Test-10 (Paper-VI)

- A number is decreased by 10% and then increased by 10%. The number so obtained is 10 less than the original number. What was the original number?
(a) 1000 (b) 100 (c) 990 (d) 900
- Successive discount percentage of 40%, 20% and 10% is equivalent to what single discount percent ?
(a) 49.6% (b) 43.2% (c) 56.8% (d) 70.4%
- By selling an article for ₹ 825, a man loses equal to $\frac{1}{3}$ of its selling price. Find the cost price of the article.
(a) ₹ 1100 (b) ₹ 275 (c) ₹ 500 (d) ₹ 550
- A sum becomes ₹ 2916 in 2 years at 8 % per annum compound interest. The simple interest at 9% per annum for 3 years on the same amount will be
(a) ₹ 650 (b) ₹ 625 (c) ₹ 600 (d) ₹ 675
- There are two groups A and B of a class, consisting of 42 and 28 students respectively. If the average weight of group A is 25 kg and that of group B is 40 kg, find the average weight of the whole class.
(a) 37 kg (b) 30 kg (c) 31 kg (d) 27 kg
- An amount of money appreciates to ₹ 7,000 after 4 years and to ₹ 10,000 after 8 years at a certain compound interest compounded annually. The initial amount of money was
(a) ₹ 4100 (b) ₹ 4300 (c) ₹ 4700 (d) ₹ 4900
- A man covered a certain distance at some speed. Had he moved 3 km per hour faster, he would have taken 40 minutes less. If he had moved 2 km per hour slower, he would have taken 40 minutes more. The distance (in km) is:
(a) 20 (b) 35 (c) $11\frac{1}{3}$ (d) 40
- The salary of a worker at first increased by 40% and afterwards it reduced by 40%. What is the percentage change in his salary ?
(a) no change (b) 16% increase (c) 16% decrease (d) 2% decrease
- The amount on ₹ 25000 in 2 years at annually compound interest. If the rate for the successive years be 4 % and 5 % per annum respectively is
(a) ₹ 28500 (b) ₹ 30000 (c) ₹ 26800 (d) ₹ 27300
- Successive discount of 20% and 10% is equivalent to what single discount percentage ?
(a) 22% (b) 28% (c) 30% (d) 32%
- A certain amount of money earns ₹540 as simple interest in 3 years. If it earns compound interest of ₹ 376.20 at the same rate of interest in 2 years, find the principal (in Rupees).
(a) 2100 (b) 2000 (c) 1600 (d) 1800
- The value of a machine is ₹ 6250. If the value decreases by 10% during the first year, 20% during the second year and 30% during the third year, what will be the value of the machine after 3 years?
(a) ₹ 3150 (b) ₹ 2800 (c) ₹ 3650 (d) ₹ 3420

13. The average of some natural numbers is 15. If 30 is added to first number and 5 is subtracted from the last number the average becomes 17.5 then the number of natural number is শ্রুটিভঙ্গ
 (a) 9 (b) 10 (c) 11 (d) 25
14. If the numerator of a fraction is decreased by 25% and its denominator is increased by 40%, then it becomes $\frac{5}{12}$. What was the original fraction?
 (a) $\frac{5}{9}$ (b) $\frac{7}{12}$ (c) $\frac{7}{9}$ (d) $\frac{3}{7}$
15. The price of an article was first increased by 10% and then again increased by 20%. If the final price become ₹ 330, the original price was
 (a) ₹ 200 (b) ₹ 250
 (c) ₹ 240 (d) ₹ 180
16. By selling an article for ₹ 270, a loss of 10 percent is made. Find the C.P. of the article.
 (a) ₹ 320 (b) ₹ 285 শ্রুটিভঙ্গ
 (c) ₹ 250 (d) ₹ 300
17. By selling an article for ₹ 480 a person lost 20%. For what should he sell it to make a profit of 10%?
 (a) ₹ 600 (b) ₹ 720
 (c) ₹ 660 (d) ₹ 640
18. 17 articles were bought for ₹5,980 and sold for ₹ 6,656. How much was the approximate profit percentage per article ?
 (a) 9% (b) 10% (c) 11% (d) 12%
19. The average monthly expenditure of a family is ₹2,200 during first three months, ₹2,550 during next four months and ₹3,120 during last five months of the year. If the total savings during the year was ₹1,260, what is the average monthly income ? শ্রুটিভঙ্গ
 (a) ₹ 2,805 (b) ₹ 2,850
 (c) ₹ 1,280 (d) ₹ 1,260
20. Mohan sold his watch at 10% loss. If he had sold it for ₹ 45 more, he would have made 5% profit. The selling price (in ₹) of watch was
 (a) ₹ 200 (b) ₹ 250
 (c) ₹ 300 (d) ₹ 220
21. John, Smith and Kate start at same time, same point and in same direction to run around a circular ground. John completes a round in 250 seconds, Smith in 300 seconds and Kate in 150 seconds. Find after what time will they meet again at the starting point?
 (a) 30 min (b) 25 min শ্রুটিভঙ্গ
 (c) 20 min (d) 15 min
22. Two numbers are in ratio 6:11. If there HCF is 28, then the sum of these two numbers is
 (a) 476 (b) 448 (c) 392 (d) 420
23. How much interest can a person get on ₹ 8200 at 17.5% p.a. simple interest for a period of two years and six months?
 (a) ₹ 2870 (b) ₹ 2780
 (c) ₹ 2970 (d) ₹ 2700
24. What is the present worth of ₹ 132 due in 2 years at 5% simple interest per annum ?
 (a) ₹ 110 (b) ₹ 120
 (c) ₹ 100 (d) ₹ 105
25. 5 bells commence tolling together and toll at intervals 2, 4, 6, 8 and 10 seconds respectively. Find in 40 minutes, how many times do they toll together?
 (a) 8 times (b) 19 times শ্রুটিভঙ্গ
 (c) 21 times (d) 30 times
26. The mean of 9 observations is 16. One more observation is included and the new mean becomes 17. The 10th observation is
 (a) 26 (b) 30 (c) 16 (d) 9
27. Sita deposited ₹5,000 at 10 % simple interest for 2 years. How much more money (approximately) will Sita have in her account at the end of two years if it is compounded semiannually.
 (a) ₹ 77.50 (b) ₹ 85.50
 (c) ₹ 50 (d) ₹ 40
28. The difference between the compound and the simple interest on a sum for 2 years at 10 % per annum, when the interest is compounded annually, is ₹28. If the yearly interest were compounded half yearly, the difference in the two interests will be
 (a) ₹ 43.41 (b) ₹ 43.29 শ্রুটিভঙ্গ
 (c) ₹ 44 (d) ₹ 28.35
29. In a rectangle, length is increased by 20% while its breadth is decreased by 10%. Find the percentage change in its area
 (a) 12% increase (b) 8% decrease
 (c) 12% decrease (d) 8 % increase

30. A certain ship floats with $\frac{3}{5}$ of its weight above the water. What is the ratio of the ship's submerged weight to its exposed weight?
 (a) 3 : 8 (b) 2 : 5
 (c) 3 : 5 (d) 2 : 3
31. Ratio of boys to girls in a class is 5: 3. Which of these cannot be the number of students in the class?
 (a) 32 (b) 40 (c) 36 (d) 56
32. A student finishes the first half of an exam in two thirds of the time it takes him to finish the second half. If the whole exam takes him an hour and half, how many minutes does he spend on the second half of the exam?
 (a) 36 minutes (b) 54 minutes
 (c) 60 minutes (d) 30 minutes
33. A servant is paid a total of ₹100 and a turban for a full year's service. If he works for only 9 months and received in return ₹65 and a turban. What is the value of the turban?
 (a) ₹ 35 (b) ₹ 10
 (c) ₹ 40 (d) ₹ 50
34. A student took 3 papers the full marks of which were in the ratio 1: 2 : 3. His marks in these papers were in proportion of 6 : 7: 8. He obtained 60% aggregate. The number of papers in which he obtained more than 50% marks was
 (a) 1 (b) 2
 (c) data inconsistent (d) None of these
35. A sum of ₹ 427 is to be divided among A, B and C in such a way that 3 times A's share, 4 times B's share and 7 times C's share are all equal. The share of C is.
 (a) 84 (b) 147
 (c) 196 (d) None of these
36. Deepa started a business in 2009 by investing ₹50,000. She invested ₹20,000 as additional amount in 2010 and her friend Sushma joined her with an amount of ₹70,000. Deepa invested another ₹20,000 in 2011 and Avanthi joined them with ₹70,000. At the end of these 3 years, they earned a profit of ₹3,00,000. Find Sushma's share.
 (a) ₹50000 (b) ₹60000
 (c) ₹100000 (d) ₹120000
37. Three milkmen rented a pasture. A grazed 24 cows for 4 months; B 10 cows for 6 months; C 56 cows for 5 months. If A's share of rent is ₹ 960, find the total rent of the field?
 (a) ₹3460 (b) ₹4360
 (c) ₹4460 (d) ₹3360
38. A, B, C and D enter into partnership. A subscribes $\frac{1}{3}$ of the capital B $\frac{1}{4}$, C $\frac{1}{5}$ and D the rest. How much share did D get in a profit of ₹2460?
 (a) ₹697 (b) ₹533
 (c) ₹820 (d) ₹492
39. A rectangular courtyard 4.55 meters long and 5.25 meters wide is paved exactly with square tiles of same size. Find the largest size of the tile used for this purpose?
 (a) 25 cm (b) 45 cm
 (c) 21 cm (d) 35 cm
40. On a 20% discount sale, an article cost ₹596. What was the original price of the article?
 (a) ₹ 745 (b) ₹ 476.8
 (c) ₹ 467.8 (d) ₹ 467.7
41. The difference between simple interest and compound interest on ₹ 2400 due 2 years hence at 5% per annum simple interest is
 (a) ₹ 6 (b) ₹ 7.5
 (c) ₹ 9 (d) ₹ 5
42. Find the simple interest on ₹500 for 9 months at 6 paisa per month on per rupees ?
 (a) ₹ 270 (b) ₹ 27
 (c) ₹ 2.7 (d) ₹ 0.27
43. The simple interest on a sum of money will be ₹600 after 10 year. If the principal is trebled after 5 years what will be the total interest at the end of the tenth year?
 (a) ₹ 900 (b) ₹ 1200
 (c) ₹ 1000 (d) ₹ 1500
44. If A lends ₹3500 to B at 10% per annum and B lends the same sum to C at 11.5% per annum, then the gain of B in a period of 3 years is
 (a) ₹ 157.5 (b) ₹ 175.5
 (c) ₹ 185.5 (d) ₹ 187.5
45. Sides of a square is increased by 20%. By how much percent its area will be increased ?
 (a) 44% (b) 36%
 (c) 40% (d) 20%

46. The average weight of 15 men in a boat is increased by 1.6 kg when one of the crew, who weighs 42 kg is replaced by a new man. Find the weight of the new man (in kg).

- (a) 66 kg (b) 43 kg
(c) 65 kg (d) 67 kg

47. Six tables and twelve chairs were bought for ₹7,800. If the average price of a table is ₹750, then the average price of a chair would be

- (a) ₹150 (b) ₹175
(c) ₹275 (d) ₹250

48. Varun sold an item for ₹6,384 and incurred a loss of 30%. At what price should he have sold the item to have gained a profit of 30% ?

- (a) ₹ 12856 (b) ₹ 12586
(c) ₹ 11586 (d) ₹ 11856

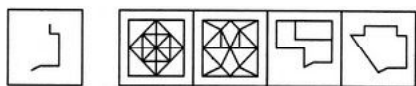
49. Rahul incurred a loss of 55 percent on selling an article for ₹ 9,549. What was the cost price of the article ?

- (a) ₹ 20220 (b) ₹ 21220
(c) ₹ 22120 (d) ₹ 20120

50. Sanjay purchased an article for ₹1850. At what price should he sell it so that he earns a profit of 30% ?

- (a) ₹ 2500 (b) ₹ 2400
(c) ₹ 2405 (d) ₹ 2450

51. Find out the alternative figure which contains figure (X) as its part.



- (X) (1) (2) (3) (4)
(a) 1 (b) 2 (c) 3 (d) 4

52. Select the related number from the given options
4 : 8 :: 64 : ?

- (a) 512 (b) 16 (c) 256 (d) 383

53. Select the options which is related to the fifth number, in the same way as the second number is related to the first number and the fourth number related to third number.

18 : 3 :: 55 : 4 :: 334 : ?

- (a) 5 (b) 7 (c) 8 (d) 6

54. In a certain code language 'DANCE' is written as 'AECDN', 'MUSIC' is written as 'IUCMS', how will 'SONG' be written in that language?

- (a) GNSO (b) OSNG
(c) OGN S (d) SNGO

55. There are six members A, B, C, D, E and F in a family. D has 3 sons A, B and C. D is not the father of the children. B has one son E. C has a daughter F. How is B related to F?

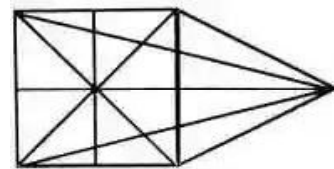
- (a) Uncle (b) Father
(c) Grand Father (d) Son

56. Which two signs should be interchanged to make the given equation mathematically correct?

$$3 * 144 - 6 / 40 + 20 = 52$$

- (a) + and * (b) / and -
(c) + and / (d) - and +

57. What is the number of straight lines in the following figure?



- (a) 10 (b) 12 (c) 13 (d) 16

58. Which letter will be 15th to the left of 6th letter to the right of 12 letter from the left in the English alphabet?

- (a) S (b) R (c) B (d) C

59. Select the option that is related to the fifth letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster and the fourth letter-cluster is related to the third letter-cluster.

HIGH : SGRJ :: MOVE : NMCG :: BEAT : ?

- (a) VHZV (b) YVZG
(c) YCXV (d) DWXU

60. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting/ multiplying etc) to 13 can be performed Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed

- (15, 16, 155) (12, 13, 125)
(a) (18, 12, 150) (b) (13, 15, 150)
(c) (21, 15, 195) (d) (19, 18, 145)

61. Select the number from among the given options that can replace the question mark(?) in the following series.
 $1/205, 1/164, 1/123, 1/82, ?$ শ্রীচিডর্স
 (a) $1/19$ (b) $1/22$ (c) $1/41$ (d) $1/36$
62. N is D's sister. V is D's mother. R is V's father. A is R's mother. P is R's father. How is V related to N?
 (a) Mother's Mother (b) Mother's Sister
 (c) Sister (d) Mother
63. A, B, C, D, E, F are six friends sitting around a circular table, facing the centre. B is immediate neighbour of C and E. A is the immediate neighbor of F and D, F is sitting to the immediate left of C. Who is sitting between A and E?
 (a) B (b) D (c) C (d) F
64. If the product of three consecutive integers is 120, then the sum of the integers is :
 (a) 9 (b) 15 (c) 12 (d) 14
65. Select the option that is related to the third word in the same way as the second word is related to the first word.
 Smell : Nose :: Colours : ? শ্রীচিডর্স
 (a) Ears (b) Eyes
 (c) Paint (d) Rainbow
66. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting/ multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)
 (17, 153, 81) (19, 171, 81)
 (a) (14, 126, 90) (b) (11, 99, 72)
 (c) (16, 144, 75) (d) (15, 135, 81)
67. Which of the following numbers will replace the question mark (?) in the given series? শ্রীচিডর্স
 9, ?, 33, 50, 69, 92, 121
 (a) 20 (b) 14 (c) 22 (d) 16
68. Ranjana arranges different colours of teddy bears in her bedroom in two parallel rows facing each other such that four teddies are in each row. Orange, Yellow, Gray, Brown teddies are in row-1 facing north. White, Red, Black, Pink teddies are in row-2 facing south. Orange teddy is adjacent to the Gray teddy. Pink teddy does not face Orange one. White teddy face the one that is second to the right of Gray teddy. The Black teddy is second to the right of Pink teddy. The Brown teddy is not any of the corner. The Orange teddy is not at any of the extreme ends. The Gray teddy face the Red one. How many teddies are there between Red and White teddies?
 (a) Two (b) Three (c) Zero (d) One
69. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting/ multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)
 (18, 39, 60) (12, 27, 42) শ্রীচিডর্স
 (a) (16, 35, 54) (b) (8, 19, 33)
 (c) (11, 25, 33) (d) (20, 27, 60)
70. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting/ multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.
 (25, 30, 65) (50, 50, 100)
 (a) (44, 157, 14) (b) (25, 32, 18)
 (c) (45, 40, 75) (d) (35, 178, 15)
71. Select the option that is related to the sixth number in the same way as the first number is related to the second number and the third number is related to the fourth number. শ্রীচিডর্স
 $147 : 3 :: 343 : 7 :: ? : 9$
 (a) 441 (b) 426 (c) 432 (d) 388
72. Which of the following numbers will replace the question mark (?) in the given series?
 2, 9, 37, 149, ?, 2389
 (a) 648 (b) 542 (c) 597 (d) 646
73. Which of the following numbers will replace the question mark (?) in the given series? শ্রীচিডর্স
 3360, 4080, ?, 5814
 (a) 4896 (b) 4930 (c) 4913 (d) 5090
74. A, B, C, D, E, F, G and H are sitting around a square table facing the centre. Some of them facing corners while some of them facing centre of the table. A sits third to the right of C. H sits

between B and G. F sits second to the right of C. D does not sit in a corner. G sits third to the right of D. Three persons sit between D and C. Who sits second to the left of B?

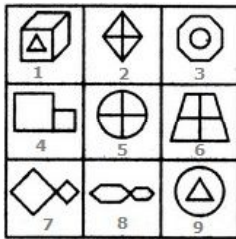
- (a) E (b) D (c) A (d) H

75. A, B, C, D, E, F, G are different heights. B is taller than F but shorter than both A and G. A is shorter than only E. C is taller than only D. Who amongst the following is taller than G?

- (a) C (b) E (c) D (d) F

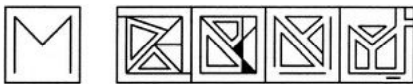
76. Group the given figures into three classes using each figure only once.

শ্রেণীভুক্ত করুন



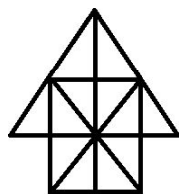
- (a) 1,3,9 ; 2,5,6 ; 4,7,8
 (b) 1,3,9 ; 2,7,8 ; 4,5,6
 (c) 1,2,4 ; 3,5,7 ; 6,8,9
 (d) 1,3,6 ; 2,4,8 ; 5,7,9

77. Find out the alternative figure which contains figure (X) as its part.



- (X) (1) (2) (3) (4)
 (a) 1 (b) 2 (c) 3 (d) 4

78. In question below shown, count the number of triangle and squares.



- (a) 26 triangles, 5 squares
 (b) 28 triangles, 5 squares
 (c) 26 triangles, 6 squares
 (d) 28 triangles, 6 squares

79. In a certain code language, 'CAPTURES' is written as '24111206182219'. How will 'EDUCATOR' be written in this code language?

- (a) 2246326201119
 (b) 2246326201218
 (c) 2246326201219
 (d) 2246322601218

80. Find the missing number.

9	8	25
16	10	36
4	?	81

শ্রেণীভুক্ত করুন

- (a) 9 (b) 11 (c) 13 (d) 12

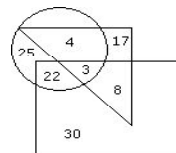
81. If A is the father of B, B is the brother of C, C is the sister of D, D is the son of E and E is the daughter-in-law of F, then how is B related to F?

- (a) Brother (b) Daughter
 (c) Mother (d) Grand-Son

82. If at 6:00 am the hour hand of a clock points North-West direction, then which direction will the hour hand at 9:00 pm point?

- (a) North-West (b) South-West
 (c) North-East (d) South-East

83. How many doctors are neither artists nor players?



- → Artists
 ○ → Players
 ▽ → Doctors

- (a) 30 (b) 5 (c) 10 (d) 17

84. Choose a box that is similar to the box formed from the given sheet of paper.



- (a) 1,2,3 only (b) 1,3,4 only
 (c) 1,2,4 only (d) 2,3,4 only

85. **Statements:** All gliders are parachutes. No parachute is an airplane. All airplanes are helicopters.

Conclusions :

- I. No helicopter is a glider.
- II. All parachutes being helicopters is a possibility
- (a) If only (I) conclusion follows **শ্রেণিভিত্তিক**
- (b) If only (II) conclusion follows
- (c) If either (I) or (II) follows
- (4) If neither (I) nor (II) follows

86. Study the information given below carefully and answer the following questions:

When a machine is given an input which includes a line of words and numbers, the output received is arranged in a particular manner. Given below is an illustration of input along with the steps followed to get its output.

Input: 34 lights ink 56 78 online defeat 99 orange range 87 22

Step I: 22 34 lights ink 56 78 online 99 orange range 87 defeat

Step II: 34 22 lights 56 78 online 99 orange range 87 defeat ink

Step III: 56 34 22 78 online 99 orange range 87 defeat ink lights

Step IV: 78 56 34 22 99 orange range 87 defeat ink lights online **শ্রেণিভিত্তিক**

Step V: 87 78 56 34 22 99 range defeat ink lights online orange

Step VI: 99 87 78 56 34 22 defeat ink lights online orange range And step VI is the final step of the above input. Now, based on the same pattern, find the output for the input given below.

Input: 67 54 thankful message listing 23 45 known booklist 90 quit 88

How many steps will be required to get the final output?

- (a) Three (b) Eight (c) Seven (d) Five

87. A word/number arrangement machine when given an input line of word/numbers rearranges them following a particular rule. The following is an illustration of input and rearrangements.

Input: caliber 49 cannibal 52 caution 43 caustic 39 camphor 62 **শ্রেণিভিত্তিক**

Step I: 60 caliber 49 cannibal 52 caution 43 caustic 39 camphor

Step II: 60 caustic caliber 49 cannibal 52 caution 43 39 camphor

Step III: 60 caustic 50 caliber 49 cannibal caution 43 39 camphor

Step IV: 60 caustic 50 caution caliber 49 cannibal 43 39 camphor

Step V: 60 caustic 50 caution 47 caliber cannibal 43 39 camphor **শ্রেণিভিত্তিক**

Step VI: 60 caustic 50 caution 47 cannibal caliber 43 39 camphor

Step VII: 60 caustic 50 caution 47 cannibal 41 caliber 39 camphor

Step VIII: 60 caustic 50 caution 47 cannibal 41 camphor caliber 39

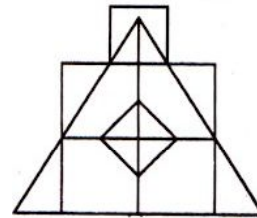
Step IX: 60 caution 50 caustic 47 cannibal 41 camphor 37 caliber

Step IX is the last step of the rearrangements, based on the following logic rearrange the given input. Input: mammals 65 laying 59 eggs 71 are 93

How many steps are required to complete the arrangements?

- (a) Seven (b) Six **শ্রেণিভিত্তিক**
- (c) Eight (d) None of these

88. Find the number of triangles and squares in the given figure.



- (a) 21 triangles, 7 squares
- (b) 18 triangles, 8 squares
- (c) 20 triangles, 8 squares **শ্রেণিভিত্তিক**
- (d) 22 triangles, 7 squares

89. Select the related number from the given alternatives.

19: 568 :: 25 : ?

- (a) 748 (b) 623 (c) 799 (d) 654

90. Some equations are solved on the basis of a certain system. Find out the correct answer for the unsolved equation on that basis.

If $3+8 = 24$, $15+5 = 75$ and $7+3 = 21$, what is $6+9 = ?$

- (a) 40 (b) 42 (c) 54 (d) 59

91. From the given alternatives, select the one which can be formed using the letters of the given word.
CONTROVERSY শ্রীচিভর্ষ
 (a) RIVER (b) ROSE
 (c) HOST (d) SOUR
92. A recipe calls for 2 cups of sugar to make 24 cookies. How many cups of sugar are needed to make 36 cookies using the same recipe?
 (a) 2 cups (b) 3 cups
 (c) 4 cups (d) 5 cups
93. If a train travels at a speed of 70 kilometers per hour, how long will it take to cover a distance of 350 kilometers?
 (a) 3 hours (b) 4 hours
 (c) 5 hours (d) 6 hours শ্রীচিভর্ষ
94. In which year was Rahul born ?
Statements:
 (I) Rahul at present is 25 years younger to his mother.
 (II) Rahul's brother, who was born in 1964, is 35 years younger to his mother.
 (a) I alone is sufficient while II alone is not sufficient
 (b) II alone is sufficient while I alone is not sufficient
 (c) Either I or II is sufficient শ্রীচিভর্ষ
 (d) Both I and II are sufficient
95. Seven friends Aravind, Bhanu, Charan, Dilip, Prem, Koushal and Gopal are sitting around a circular dining table, facing the centre. Koushal is second to the right of Gopal, Bhanu is a neighbour of Koushal but not of Charan. Prem is a neighbour of Charan and is sitting fourth at the right of Gopal. Dilip is between Prem and Aravind. Who sits fourth to the left of Gopal?
 (a) Prem (b) Charan শ্রীচিভর্ষ
 (c) Bhanu (d) Dilip
96. A man is standing on a lawn is facing North-East. If the man turns 45 degrees in a clockwise direction and 135 degrees in an anti-clockwise direction, which direction will he face now?
 (a) North-West (b) North-East
 (c) South-West (d) South-East
97. Select the option that is related to the third number in the same way as the second number is related to the first number. 23 : 34 :: 47 : ?
 (a) 56 (b) 60 শ্রীচিভর্ষ
 (c) 62 (d) 69
98. In a certain code language, 'GLIMPS' is written as 'NMOOUV'. How will 'POTATO' be written in that language?
 (a) PWZCYR (b) WPZCYR
 (c) WPZCRY (d) WZPCYR
99. In a certain code language, MODERN is coded as QSHIVR. Which of the given options would be coded as WMIRG in that language?
 (a) SINEC (b) SEINC
 (c) SIENC (d) SNEIC
100. Choose the correct alternative from the given ones that will complete the series. শ্রীচিভর্ষ
 M2c, K4e, I7g, ?, E16k
 (a) F12h (b) G11i
 (c) C10h (d) G26i

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES**Mock Test-10 (Paper-VI) – Answers**

1. (a)	2. (c)	3. (a)	4. (d)	5. (c)	6. (d)	7. (d)	8. (c)	9. (d)	10. (b)
11. (b)	12. (a)	13. (b)	14. (c)	15. (b)	16. (d)	17. (c)	18. (c)	19. (a)	20. (c)
21. (b)	22. (a)	23. (a)	24. (b)	25. (c)	26. (a)	27. (a)	28. (a)	29. (d)	30. (d)
31. (c)	32. (b)	33. (c)	34. (b)	35. (a)	36. (c)	37. (b)	38. (b)	39. (d)	40. (a)
41. (a)	42. (a)	43. (b)	44. (a)	45. (a)	46. (a)	47. (c)	48. (d)	49. (b)	50. (c)
51. (d)	52. (a)	53. (b)	54. (c)	55. (a)	56. (b)	57. (b)	58. (d)	59. (c)	60. (a)
61. (c)	62. (d)	63. (b)	64. (b)	65. (b)	66. (d)	67. (a)	68. (d)	69. (a)	70. (c)
71. (a)	72. (c)	73. (a)	74. (c)	75. (b)	76. (a)	77. (a)	78. (a)	79. (b)	80. (b)
81. (d)	82. (c)	83. (d)	84. (b)	85. (b)	86. (b)	87. (b)	88. (a)	89. (a)	90. (c)
91. (b)	92. (b)	93. (c)	94. (d)	95. (b)	96. (a)	97. (c)	98. (b)	99. (c)	100. (b)

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