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শ্রেণীভিত্তিক

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-7 (Paper-I)

১. নিম্নলিখিত যে কোনো একটি বিষয় সম্পর্কে আপনার অভিমত কোনো বাংলা দৈনিক পত্রিকার সম্পাদকের কাছে অনধিক ১৫০ শব্দের মধ্যে পত্রাকারে বিবৃতি করুন। ৪০

- দ্রব্যমূল্য বৃদ্ধি
- পরিবেশ দূষণে প্লাস্টিকের প্রভাব ও প্রতিকার

২. নিম্নলিখিত বিষয় সম্পর্কে ২০০ শব্দের মধ্যে একটি সম্পাদকীয় প্রতিবেদন লিখুন। ৪০

- শিক্ষায় মাতৃভাষার গুরুত্ব

৩. নিম্নলিখিত অংশের সারমর্ম লিখুন :

শ্রেণীভিত্তিক

বিরাগে আমরা যতটুকু দেখতে পাই অনুরাগে তার চেয়েও অনেক বেশি দেখি। অনুরাগে আমরা দোষ দেখি, আবার সেই সঙ্গে তা মার্জনা করার কারণ দেখতে পাই। বিরাগে কেবল দোষমাত্র দেখি। তার কারণ বিরাগের দৃষ্টি অসম্পূর্ণ, তার একটি মাত্র চক্ষু। আমাদের উচিত, ভালোবাসার পাত্রের দোষ গুণ আমরা যে নজরে দেখি। কারণ ভালোবাসার পাত্রদেরই আমরা যথার্থ বুঝি। যাঁদের ভালোবাসা প্রশস্ত, হৃদয় উদার, বসুন্ধেব কুটুম্বকম, ভুল বোঝেন না, তাদের প্রেমের চক্ষু বিকশিত এবং প্রেমের চক্ষুতে কখনও নিমেষ পড়ে না। তারা মানুষকে মানুষ বলেই জানেন। শিশুর পদস্থলন হলে, তাকে যেমন কোলে করে উঠিয়ে নেন, আত্মসংযমে অক্ষম, এমন দুর্বল হৃদয়, ভূপতিত হলে তাকেও তেমনি তাঁদের বলিষ্ঠ বাহুর সাহায্যে ওঠাতে চেষ্টা করেন— ঘৃণা করেন না।

৪. অনুচ্ছেদটি পাঠ করে নিম্নলিখিত প্রশ্নগুলির উত্তর দিন :

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নারিকেলের চারিটি সামগ্রী — জল, শস্য, মালা আর ছোবড়া। নারিকেলের জলের সঙ্গে স্ত্রীলোকের স্নেহের আমি সাদৃশ্য দেখি। উভয়ই বড় স্নিগ্ধকর। যখন তুমি সংসারের রৌদ্রে দগ্ধ হইয়া, হাঁপাইতে হাঁপাইতে, গৃহের ছায়ায় বসিয়া বিশ্রাম কামনা কর, তখন এই শীতল জল পান করিও — সকল যন্ত্রনা ভুলিবে। তোমার দারিদ্র-চৈত্রে বা বন্ধুবিয়োগ-বৈশাখে — তোমার যৌবন-মধ্যাহ্ন বা রোগতপ্ত-বেকালে, আর কিসে তোমার হৃদয় শীতল হইবে? মাতার আদর, স্ত্রীর প্রেম, কন্যার ভক্তি, ইহা অপেক্ষা জীবনের সন্তাপে আর কি সুখের আছে? গ্রীষ্মের তাপে ডাবের জলের মত আর কী আছে? তবে বুনো হইলে জল একটু ঝাল হইয়া যায়। রামার মা বুনো

হইলে পর, রামার বাপ ঝালের চোটে বাড়ি ছাড়িয়াছিল। এই জন্য নারিকেলের মধ্যে ডাবেরই আদর।

নারিকেলের শস্য, স্ত্রীলোকের বুদ্ধি। করকচি বেলায় বড় থাকে না, ডাবের অবস্থায় বড় সুমিষ্ট বড় কোমল; বুনোর বেলায় বড় কঠিন, দস্তশ্ফুট করে কার সাধ্য? তখন ইহাকে গৃহিণীপনা বলে। গৃহিণীপনা রসাল বটে, কিন্তু দাঁত বসে না। একদিকে কন্যা বসিয়া আছেন, মায়ের অলঙ্কারের বাস্তব হইতে কিয়দংশ সংগ্রহ করিবেন, কিন্তু বুনোর শস্য এমনি কঠিন যে, মেয়ের দাঁত বসিল না। বুনো দয়া করিয়া একটি মাকড়ি বাহির করিয়া দিল। হয়ত পুত্র বসিয়া আছেন, মায়ের নগদ পুঁজির উপর দাঁত বসাইবেন, বুনো দয়া করিয়া সাত সিকা বাহির করিয়া দিল। স্বামী প্রাচীন বয়সে একটি ব্যবসায় ফাঁদিবার ইচ্ছা করিয়াছেন, কিন্তু শেষ বয়সে হাত খালি — টাকা নহিলে ব্যবসায় হয় না — বুনোর পুঁজির উপর দৃষ্টি। দুই চারিটি প্রবৃত্তিরূপ দস্ত ফুটাইয়া দিলেন — বুড়ো বয়সের দাঁত ভাঙ্গিয়া গেল। শেষ যদি দাঁত বসিল, নারিকেল জীর্ণ করিবার সাধ্য কি? যত দিন না টাকা ফিরাইয়া দেন, তত দিন অজীর্ণ রোগে রাত্রে নিদ্রা হয় না।

তার পরে মালা — এটি স্ত্রীলোকের বিদ্যা — কখন আধখানা বই পুরা দেখিতে পাইলাম না। নারিকেলের মালা বড় কাজে লাগে না; স্ত্রীলোকের বিদ্যাও বড় নয়। মেরি সমরবিল বিজ্ঞান লিখিয়াছেন, জেন অস্টেন বা জর্জ এলিয়ট উপন্যাস লিখিয়াছেন — মন্দ হয় নাই, কিন্তু দুই মালার মাপে।

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ছোবড়া, স্ত্রীলোকের রূপ। ছোবড়া যেমন নারিকেলের বাহ্যিক অংশ, রূপও স্ত্রীলোকের বাহ্যিক অংশ। দুই বড় অসার — পরিত্যাগ করাই ভাল। তবে ছোবড়ায় একটি কাজ হয় — উত্তম রজ্জু প্রস্তুত হয়, তাহাতে জাহাজ বাঁধা যায়। স্ত্রীলোকের রূপের কাছিতেও অনেক জাহাজ বাঁধা গিয়াছে। তোমরা যেমন নারিকেলের কাছিতে জগন্নাথের রথ টান, স্ত্রীলোকের রূপের কাছিতে কত ভারি ভারি মনোরথ টানে। যখন রথ-টানা বারণের আইন হইবে — তখন তাহাতে এ রথ টানা নিষেধের জন্য যেন একটা ধারা থাকে — তাহা হইলে অনেক নরহত্যা নিবারণ হইবে। আমি জানি না, নারিকেলের রজ্জু গলায় বাঁধিয়া কেহ কখন প্রাণত্যাগ করিয়াছে কি না, কিন্তু রমণীর রূপরজ্জু গলায় বাঁধিয়া কত লোক প্রাণত্যাগ করিয়াছে, কে তাহার গণনা করিবে?

বৃক্ষের নারিকেল এবং সংসারের নারিকেলের সঙ্গে আমার

বিবাদ এই যে, আমি হতভাগা, দুইয়ের এককেও আহরণ করিতে পারিলাম না। অন্য ফল আকর্ষী দিয়া পাড়া যায়, কিন্তু নারিকেল গাছে না উঠিলে পাড়া যায় না। গাছে উঠিতে গেলেও হয় নিজের পায়ে দড়ি বাঁধিতে হইবে, না হয় ডোমের খোশামোদ করিতে হইবে।

(ক) নারিকেলের ছোবড়া কীসের সাথে তুলনা করা হয়েছে? কেন?

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(খ) নারিকেলের শ্যককে কীসের সাথে তুলনা করা হয়েছে? কেন?

(গ) নারিকেলের মালাকে কীসের সাথে তুলনা করা হয়েছে? কেন?

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(ঘ) নারিকেলের জলাকে কীসের সাথে তুলনা করা হয়েছে? কেন?

৫. নিম্নলিখিত অংশটির বঙ্গানুবাদ করুন :

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The World is like a looking glass. If you smile it smiles, if you frown, it frowns back. If you look at it through a red glass, all seems red and rosy. Always try them to look at bright side of the things.





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শ্রীচিভর্ষ

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-7 (Paper-II)

1. Make a precis of the following passage and add a title: শ্রীচিভর্ষ

All through history there have been wars, yet mankind has survived, developed and become civilised in spite of them. But unfortunately, as part of his development, man has learned to tap the hidden forces of our planet and use them for his purposes. Now, if his purposes are those of destruction, each fresh advance in his mastery of nature only increases the danger from war, as men learn to destroy one another in ever more varied and ingenious ways. Man has now discovered how to release the forces locked up in the atom. In consequence, the leading nations of the world are now making atom bombs which would almost certainly be widely used. Nobody knows what the effect of dropping such bombs on a large scale would be, but it is quite possible that the total destruction of the world and its civilisation might ensure. As somebody has jokingly remarked, in the next war men will fight with atom bombs, and in the war after that with bows and arrows.

শ্রীচিভর্ষ

2. Write a composition on the following topic:

Environment vs Growth শ্রীচিভর্ষ

3. Draft a report on advantages and disadvantages of AI:

AI, is it harmful?

4. Translate the following passage into English:

১৯২৭ সালের একটি ঘটনার কথা বলি— সেই বৎসর ২০শে মে সকাল ৭টার সময় একটি যুবক একখানি ছোট এরোপ্লেন নিয়ে আমেরিকার নিউইয়র্ক শহর থেকে রওনা হলেন। তাঁর উদ্দেশ্য ছিল, আটলান্টিক মহাসাগর পার হয়ে ফ্রান্সের প্যারিস শহরে আসবেন - দূরত্ব ৩৬০০ মাইল। যুবকের নাম লিওবার্গ। অসংখ্য লোক শহরের ময়দানে জমা হল। সবয়ে তাহারা উপরের দিকে তাকিয়ে রইলো, এরোপ্লেন ও তার চালককে এই বোধহয় শেষ দেখা। মুহূর্তের মধ্যে এরোপ্লেন অদৃশ্য হয়ে গেল। শ্রীচিভর্ষ

5. Write a letter to the manager of a theatre hall enquiring about showing a movie to the children of school in the afternoon (In 150 words) শ্রীচিভর্ষ



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শ্রীচিভর্স

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-7 (Paper-III)

- As per the 2011 census, which is the following is the least populated state in India?
(a) Arunachal Pradesh (b) Sikkim
(c) Goa (d) Mizoram
- Which of the following are reasons of hot deserts?
(a) Effect of cold currents of the west coast of the continents at these latitude.
(b) Formation of the subtropical high-pressure cell.
(c) Depositing sands of a desert along its border into the fertile land.
(d) All of the above
- If it is 9:00 a.m. IST, then what would be the local time at Shillong at 92°E longitude?
(a) 10:00 a.m. (b) 9:38 a.m.
(c) 10:38 a.m. (d) 9:09 a.m.
- Which one of the following rivers is called the Ganga of the South?
(a) Cauvery (b) Mahanadi
(c) Godavari (d) Krishna
- Salination of Soil is caused by
(a) Excess irrigation (b) Excess Cultivation
(c) Pesticides (d) Crop rotation
- Which of the following registers the highest density in the country as per census 2011?
(a) Delhi (b) Kolkata
(c) Madurai (d) Amritsar
- Where is ICAR – Central Potato Research Institute (CPRI) located?
(a) Simla (b) Chennai
(c) Lucknow (d) Bengaluru
- Which of the following city is also known as 'Zero-mile centre' of India?
(a) Nagpur (b) Udaypur
(c) Jabbalpur (d) Jaipur
- The first complete census in India was held in the year—
(a) 1851 (b) 1881 (c) 1891 (d) 1871
- Which of the following refers to the number of birth during a given period in the population that are added to the initial density?
(a) Natality (b) Mortality
(c) Emigration (d) Immigration
- Which of the following is known as the 'Scotland of India'?
(a) Coorg (b) Shimla
(c) Ranikhet (d) Darjeeling
- Hydro Thermal Carbonisation technology developed at IIT, Kharagpur is a process of generation of energy from which of the following sources?
(a) Hydropower in barrages and dams
(b) Water Current in rivers
(c) Naturally available hydrocarbons
(d) Solid waste with high moisture
- Agumbe, a biodiversity rich region that receives 7640 mm of average annual rainfall in South India, is located in which state?
(a) Andhra Pradesh (b) Tamil Nadu
(c) Kerala (d) Karnataka
- In 1973, the Project Tiger was started in which National Park?
(a) Jim Corbett (b) Sundarbans
(c) Bhitarkanika (d) Hazaribag
- Which of the following pass/passes connects Tawang with Lhasa?
(a) Bhum La Pass (b) Kumjwang
(c) Both (a) and (b) (d) None of the above
- The Araku Valley, a tourist resort is located near which of these cities of South India?
(a) Visakhapatnam (b) Kochi
(c) Marmagao (d) Madurai
- Which of the following is a beach of Goa?
(a) Kudle (b) Udupi
(c) Murdeshwar (d) Madurai
- Match the following :
1. Gir a. Tiger
2. Corbett b. Elephant
3. Periyar c. Asiatic lion
(a) 1-b, 2-c, 3-a (b) 1-c, 2-a, 3-b
(c) 1-a, 2-b, 3-c (d) 1-c, 2-b, 3-a
- Which place is now known as white water in India?
(a) Leh (b) Ladakh
(c) Siachen (d) Manali
- Which of the following places is located near the equator?
(a) Rameswaram (b) Pamban
(c) Pygmalian Point (d) Kanyakumari

21. The cause of western disturbances is—
 (a) Westerly Jet Stream (b) Easterly Jet Stream
 (c) Both of the above (d) None of the above
22. The Coriolis force is responsible for deflecting wind towards—
 (a) Left in the Northern Hemisphere **খ্যাতিভাষী**
 (b) Right in the Northern Hemisphere
 (c) Has no effect on wind direction
 (d) None of the above
23. Shyok river is a tributary of which of the following?
 (a) Brahmaputra (b) Ganga
 (c) Indus (d) Yamuna
24. Growing vegetables, flowers and fruits for commercial use is known as—
 (a) Horticulture (b) Pisciculture
 (c) Viticulture (d) Sericulture
25. Vegetables are generally grown in which among the following crop season?
 (a) Kharif (b) Rabi
 (c) Zaid (d) None of these
26. Which of the following rivers is not part of the famous Panch Prayag?
 (a) Alakananda (b) Mandakini
 (c) Krishna (d) Pinder
27. Consider the following statements :
 1. Some of the Himalayan rivers are even older than the Himalayas itself.
 2. The Great Northern Plain of Indian has been formed by the silt brought down by Himalayan rivers.
 Select the correct statement :
 (a) 1 only (b) 2 only
 (c) Both (a) and (b) (d) None of these
28. Consider the following sentences :
 1. Kerala lies in the Temperate Zone
 2. New Delhi lies in the Tropical Zone
 Select the correct statement. **খ্যাতিভাষী**
 (a) 1 only (b) 2 only
 (c) Both (a) and (b) (d) None of these
29. Which of the following pairs is not correctly matched?
 (a) Canyon River (b) Zeugen-Wind
 (c) Inselberg-Glacier (d) Morain-Glacier
30. Which of the following is a chemical weathering process?
 (a) Oxidation (b) Hydraulic Action
 (c) Thermal Expansion (d) Frost Action
31. Colorado in USA is famous for this landform—
 (a) Grand Canyon (b) Grand Creator
 (c) Great Valleys (d) Great Basins
32. Which form of coal is mainly suitable for producing thermal power?
 (a) Peat (b) Bituminous
 (c) Lignite (d) Anthracite
33. Spot the odd item in the following : **খ্যাতিভাষী**
 (a) Bolson (b) Delta
 (c) Meander (d) Ox-bow lake
34. Which one of the following is the pattern of circulation around a low pressure area in northern hemisphere?
 (a) Counter clockwise and away from the centre
 (b) Counter clockwise and towards the centre
 (c) Clockwise and away from the centre
 (d) Clockwise and towards the centre
35. Frontal cyclone occur characteristically in—
 (a) Equatorial region (b) Tropical region
 (c) Mid-latitudinal region (d) Polar region
36. Match the following :
 1. Podzol (i) Temperate Steppe Cool
 2. Chernozem (ii) Cool Temperature
 3. Spodosols (iii) Hot and Humid
 4. Laterite (iv) Humid and Cool
 (a) 1-ii, 2-i, 3-iv, 4-iii (b) 1-iii, 2-iv, 3-ii, 4-i
 (c) 1-ii, 2-iii, 3-iv, 4-i (d) 1-iv, 2-i, 3-iii, 4-ii
37. A large number of species are found within a small unit of area : **খ্যাতিভাষী**
 (a) Mangrove Coastal forests
 (b) Coniferous temperate forest
 (c) deciduous monsoon forests
 (d) Wet evergreen equatorial forest
38. Which of the following is not helpful for delta formation?
 (a) Slow speed (b) Long river course
 (c) Tidal nature of waves
 (d) Fast movement of river in mountains to cut sediments
39. When a descending air contracts and its volume decrease, what happens to its temperature?
 (a) Its temperature decreases
 (b) Its temperature first increases then decreases.
 (c) Its temperature first decrease then increase
 (d) Its temperature increases.
40. The most important factor in thunderstorm development is—
 (a) Atmospheric instability
 (b) Temperature inversion **খ্যাতিভাষী**
 (c) Abundance of moisture
 (d) Atmospheric stability

41. Evening Sun is not as hot as the Mid day Sun. The reason is–
 (a) In the evening, radiations travel larger distance through atmosphere
 (b) The radiation travel slowly
 (c) Ozone in atmosphere absorbs more light
 (d) Temperature of Sun decrease
42. The strongest evidence that comets are members of our solar system comes from–
 (a) Their composition
 (b) The shape of their orbits
 (c) The shape and length of their tail
 (d) Their effect on the lives of man
43. Which one of the following is present in the largest amount in terms of present by mass in the earth's crust?
 (a) Calcium (b) Carbon
 (c) Silicon (d) Oxygen
44. Nearly 30% of the Solar radiations return back to the space without contributing anything to the earth's surface temperature. This amount of radiations is known as :
 (a) Earth's albedo (b) Black hole
 (c) Ionosphere (d) Mesosphere
45. Which of the following is known as placer deposits?
 (a) Minerals that occur as alluvial deposit in sand of valley floor.
 (b) Metals that occur as sandy deposit in sand of valley floor.
 (c) Metals that occur as sandy deposits in sands of sea floor.
 (d) None of the above
46. Under which plan did the Government introduce an agricultural strategy which gave rise to Green Revolution?
 (a) Second Five Year Plan
 (b) Third Five Year Plan
 (c) Fourth Five Year Plan
 (d) Sixth Five Year Plan
47. Swatch-of-No-Ground is located in–
 (a) The Northern Part of the Bay of Bengal
 (b) The Western Coast of India
 (c) The Godavari continental shelf
 (d) The Northern part of Indian Ocean
48. 'Pat Lands' are found in–
 (a) The Malwa Plateau
 (b) Bundelkhand Uplands
 (c) Maharashtra Plateau
 (d) Chotanagpur Plateau
49. The highest dam in India is–
 (a) Tehri Dam (b) Hirakud Dam
 (c) Bhakra Nangal Dam (d) Nagarjunasagar Dam
50. The actual length of National Golden Quadrilateral is–
 (a) 5846 km. (b) 5784 km.
 (c) 5248 km (d) 5316 km.
51. The 'Bhoodan Movement' made its beginning in the State of
 (a) Uttar Pradesh (b) Madhya Pradesh
 (c) Andhra Pradesh (d) Himachal Pradesh
52. Who represented Indian Christians in first Round Table Conference held in London?
 (a) Rao Bahadur Srinivas
 (b) Sir Akbar Haidari
 (c) Sir A.P. Patro
 (d) K. T. Paul
53. Mahatma Gandhi, when visited London to participate in the Second Round Table Conference, stayed at
 (a) St. James Palace (b) Kingsley Hall
 (c) India House (d) None of the above
54. Which event occurred first?
 (a) Dandi March
 (b) Quit India Movement
 (c) Arrival of Simon Commission
 (d) Gandhi-Irwin Pact
55. The famous slogan 'Swaraj should be for common people not only for classes' was given by
 (a) C. R. Das (b) C. Rajagopalachari
 (c) Motilal Nehru (d) Gopi Nath Saha
56. Who was the first President of the Muslim League?
 (a) Aga Khan (b) Hamid Khan
 (c) Hasan Khan (d) M.A. Jinnah
57. In which district is Chouri-Chaura situated?
 (a) Deoria (b) Gorakhpur
 (c) Kushinagar (d) Maharajganh
58. Who had merged Sikkim in India?
 (a) Lord Hastings
 (b) Lord William Bentinck
 (c) Lord Dalhousie
 (d) Lord Auckland
59. Queen Victoria's proclamation was read out by Lord Canning on 1st November, 1858 at
 (a) Allahabad (b) Calcutta
 (c) Bombay (d) Madras
60. Which of the following Indian leaders did not support the Khilafat Movement?
 (a) Jawaharlal Nehru

- (b) Madan Mohan Malviya
(c) Mohammad Ali
(d) Swami Shraddhananda
61. Who was the Viceroy of India when the Rowlatt Act was passed?
(a) Lord Irwin (b) Lord Reading
(c) Lord Chelmsford (d) Lord Wavell
62. Who was the first Governor-General of Bengal?
(a) Warren Hastings (b) Lord Dalhousie
(c) Lord Curzon (d) Lord Cornwallis
63. Who among the following has been called the 'Heaven Born General'?
(a) Albuquerque (b) Robert Clive
(c) Francois Duplex (d) Lord Cornwallis
64. At the time of India's Independence, Mahatma Gandhi was
(a) A member of Congress Working Committee
(b) Not a member of the Congress
(c) The President of the Congress
(d) The General Secretary of the Congress
65. Which one of the following Jails was named as 'Mandir' by Gandhiji?
(a) Naini (b) Yarvada
(c) Cellular (Port Blair) (d) Aghakhan Palace
66. Who amongst the following was the first Chairman of the Gadar Party?
(a) Lala Hardayal
(b) Sohan Singh Bhakna
(c) Pandit kashi Ram
(d) Keshar Singh
67. Which of the following revolutionary was hanged at the Gorakhpur Jail?
(a) Ram Prasad Bismil (b) Rajendra Lahiri
(c) Roshan Singh (d) Ashfaqullah Khan
68. The freedom fighter who died in jail due to hunger strike was
(a) Bhagat Singh (b) Bipin Chandra Pal
(c) Jatin Das (d) Bagha Jatin
69. Bhagat Singh's memorial is situated at
(a) Ferozpur (b) Amritsar
(c) Ludhiana (d) Gurudaspur
70. Bhagat Singh threw a bomb in Central Assembly alongwith
(a) Chandra Shekhar Azad (b) Sukhdev
(c) Batukeshwar Dutt (d) Rajguru
71. Kakori Conspiracy Case took place in the year
(a) 1920 (b) 1925 (c) 1930 (d) 1935
72. Aurobindo Ghosh was brilliantly defended in the Alipore Conspiracy Case by
(a) C.R. Das (b) W.C. Banerjee
(c) Motilal Nehru (d) Tej Bahadur Sapru
73. Muzaffarpur Bombing Case (1908) is associated with
(a) Savarkar (b) Ajit Singh
(c) Prafulla Chaki (d) Bipin Chandra Pal
74. Who was the leader of the Swadeshi Movement in Madras?
(a) Srinivas Shastri (b) Rajagopalachari
(c) Chidambaram Pillai (d) Chintamani
75. Who was the first to suggest the boycott of British goods in Bengal?
(a) Aurobindo Ghosh
(b) Krishna Kumar Mitra
(c) Motilal Ghosh
(d) Satish Chandra Mukherjee
76. Where are the caves of Bhimbetka situated?
(a) Bhopal (b) Pachmarhi
(c) Singrauli
(d) Abdullahganj-Raisen
77. The source of knowledge about Harappan culture is
(a) Rock edicts
(b) Writing in terracotta seals
(c) Archaeological excavations (d) All of the above
78. The 'Great Bath' was found at the archaeological site of
(a) Ropar (b) Harappa
(c) Mohenjodaro (d) Kalibangan
79. Harappan civilization, Lothal, is located in
(a) Gujarat (b) Punjab
(c) Rajasthan (d) Sindh
80. The largest site of Harappa in India is
(a) Alamgirpur (b) Kalibangan
(c) Lothal (d) Rakhigarhi
81. The first Metal used by man was
(a) Gold (b) Silver
(c) Copper (d) Iron
82. Which of the following is not correctly matched?
(a) Alamgirpur - Uttar Pradesh
(b) Lothal - Gujarat
(c) Kalibangan - Haryana
(d) Ropar - Punjab
83. The discovery of Harappan Civilization was in
(a) 1942 (b) 1921 (c) 1901 (d) 1935
84. The term 'Aryan' denotes
(a) An ethnic group (b) A nomadic people
(c) A speech group (d) A superior race
85. Right and Rituals related to Yajnas are mentioned in

- (a) Rig Veda (b) Samaveda
(c) Brahmin Granthas (d) Yajurveda
86. Which of the following rivers mentioned in the Rig Veda indicates the relations of Aryans with Afghanistan?
(a) Askini (b) Parushni
(c) Kubha, Kramu (d) Vipasha, Shutudri
87. Boghaz-Koi is important because
(a) It was an important trading centre between Central Asia and Tibet
(b) Inscriptions were found which mentioned the names of Vedic Gods and Goddesses
(c) Original Texts of the Vedas were composed here
(d) None of the above
88. In which of the Vedas, Sabha and Samiti are called as two daughters of Prajapati?
(a) Rig Veda (b) Samveda
(c) Yajurveda (d) Atharvaveda
89. Who composed the Gayatri Mantra?
(a) Vasishtha (b) Vishwamitra
(c) Indra (d) Parikshit
90. Originally, the Mahabharata was known as
(a) Brihatkatha (b) Brahmins
(c) Brihatsamhita (d) Jayasamhita
91. 'Satyamev Jayate' which is engraved on the Indian Emblem has been taken from
(a) Rig Veda (b) Bhagavad Gita
(c) Mundakopnishad (d) Matsya Purana
92. Who among the following wrote on the original homeland of the Aryans?
(a) Sankaracharya (b) Annie Besant
(c) Vivekanand (d) Bal Gangadar Tilak
93. In the vedic period, the people called Panis, were
(a) Those, who controlled trades
(b) Cattle breeders
(c) Cowheads
(d) Ploughmen
94. Which of the following rivers was known as Purushni in the Vedic Period?
(a) Ravi (b) Sutlej
(c) Beas (d) Chenab
95. The Vedic river Kubha was located in
(a) Afghanistan (b) Chinese Turkistan
(c) Kashmir (d) Punjab
96. Which one of the following was not a Jain Thirthankara?
(a) Chandraprabhu (b) Nathamuni
(c) Nemi (d) Sambhav
97. Who was the first founder of Shwetambar creed during the first partition of Jain creed?
(a) Sthulabhadra (b) Bhadrabahu
(c) Kalakacharya
(d) Deverdhi Kshama Sharaman
98. Where was Mahavira Swami born?
(a) Kundagram (b) Pataliputra
(c) Magadha (d) Vaishali
99. Gautam Buddha was born at
(a) Vaishali (b) Lumbini
(c) Kapilavastu (d) Pataliputra
100. Where did Mahatma Buddha's 'Mahaparinirvan' take place?
(a) Lumbini (b) Bodh Gaya
(c) Kushinagar (d) Kapilavastu



WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES
Mock Test-7 (Paper-III) – Answers

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



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WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES

Mock Test-7 (Paper-IV)

- In the process of photosynthesis, which molecule is the primary electron donor in the light reactions?
(a) NADPH (b) ATP
(c) Water (H₂O) (d) Carbon dioxide (CO₂)
- Which of the following cellular organelles is involved in the synthesis of lipids and detoxification of drugs?
(a) Rough endoplasmic reticulum
(b) Smooth endoplasmic reticulum **শ্রীচিভর্ষ**
(c) Lysosome
(d) Peroxisome
- Which phase of the cell cycle is characterized by the replication of DNA?
(a) G1 phase (b) S phase
(c) G2 phase (d) M phase
- Which of the following is not a function of the Golgi apparatus?
(a) Protein modification and sorting
(b) Lipid synthesis
(c) Formation of lysosomes
(d) Packaging and transport of proteins
- Which of the following hormones is produced by the anterior pituitary gland and stimulates the thyroid gland?
(a) Thyroxine (T4) **শ্রীচিভর্ষ**
(b) Triiodothyronine (T3)
(c) Thyroid-stimulating hormone (TSH)
(d) Calcitonin
- Which type of cell junction allows for direct communication between adjacent animal cells?
(a) Tight junctions (b) Desmosomes
(c) Gap junctions (d) Plasmodesmata
- In which phase of mitosis do the chromosomes align at the center of the cell?
(a) Prophase (b) Metaphase
(c) Anaphase (d) Telophase
- Which organelle is known as the "powerhouse of the cell" due to its role in energy production?
(a) Nucleus (b) Ribosome
(c) Mitochondrion (d) Chloroplast
- Which process is responsible for the conversion of nitrogen gas (N₂) from the atmosphere into ammonia (NH₄) in the soil?
(a) Nitrification (b) Denitrification **শ্রীচিভর্ষ**
(c) Nitrogen fixation (d) Ammonification
- Which enzyme is responsible for the synthesis of mRNA from a DNA template during transcription?
(a) DNA polymerase (b) RNA polymerase
(c) Reverse transcriptase (d) Ligase
- Which hormone regulates the balance of sodium and potassium in the blood?
(a) Insulin (b) Cortisol **শ্রীচিভর্ষ**
(c) Aldosterone (d) Glucagon
- Which of the following structures is directly involved in the formation of spindle fibers during cell division?
(a) Golgi apparatus (b) Lysosome
(c) Centrosome (d) Mitochondrion
- Which hormone is produced by the anterior pituitary gland and stimulates milk production in mammals?
(a) Oxytocin (b) Prolactin
(c) Estrogen (d) Progesterone
- Which of the following best describes an antigen?
(a) A type of white blood cell
(b) A protein produced by B cells **শ্রীচিভর্ষ**
(c) A foreign molecule that triggers an immune response
(d) A chemical messenger between nerve cells
- Which of the following structures is the site of sperm production in the male reproductive system?
(a) Prostate gland (b) Seminal vesicles
(c) Testes (d) Epididymis
- Which type of muscle tissue is found in the walls of internal organs such as the stomach and intestines?
(a) Skeletal muscle (b) Cardiac muscle
(c) Smooth muscle (d) Striated muscle
- Which of the following is a pioneer species in primary succession?
(a) Oak tree (b) Lichen
(c) Pine tree (d) Grass
- Which of the following concepts explains the maximum population size that an environment can sustain indefinitely?
(a) Carrying capacity (b) Ecological footprint
(c) Biotic potential (d) Logistic growth
- Which biome is characterized by permafrost, low temperatures, and low precipitation?
(a) Desert (b) Tundra **শ্রীচিভর্ষ**
(c) Tropical rainforest (d) Savanna

20. Which recent technological advancement allows for the monitoring of wildlife populations and their movements over large areas using satellite data?
 (a) GPS tracking (b) Camera trapping
 (c) Remote sensing (d) Acoustic monitoring
21. Which emerging field of study focuses on understanding how ecosystems and biodiversity respond to and mitigate the impacts of climate change?
 (a) Climate modeling (b) Environmental genomics
 (c) Conservation biology (d) Ecological resilience
22. Which technology is increasingly used to detect illegal logging and assess changes in forest cover through high-resolution imagery?
 (a) Remote sensing (b) Drone imagery
 (c) LiDAR technology (d) Satellite imaging
23. Which of the following diseases is caused by a prion?
 (a) Tuberculosis (b) Creutzfeldt-Jakob disease
 (c) Malaria (d) AIDS
24. Which of the following molecules is essential for the transport of oxygen in the blood?
 (a) Hemoglobin (b) Myoglobin
 (c) Cytochrome (d) Ferritin
25. Which of the following is not a characteristic of apoptosis?
 (a) Programmed cell death
 (b) Cell shrinkage
 (c) Inflammation
 (d) DNA fragmentation
26. What is the dominating range of light wavelengths in the lower atmosphere?
 (a) Less than 100 nm (b) Greater than 300 nm
 (c) between 100 and 300 nm (d) All wavelengths are equally present.
27. Which of the following processes is used by farmers to clear forests of trees and burn plant debris?
 (a) Room culture (b) Jhum cultivation
 (c) Crop cultivation (d) Reforestation.
28. Which of the following has not become a global concern since the development of environmental biotechnology?
 (a) Marine pollution (b) Oil spills
 (c) Topsoil erosion (d) Global warming
29. Which of the following techniques for getting rid of solid waste releases organic contaminants into the environment?
 (a) Landfilling (b) Incineration
 (c) Phytoremediation (d) Biological treatment.
30. Who among the following was associated with Bishnoi movement?
 (a) Amrita Devi (b) Gaura Devi
 (c) Govind Singh Rawat (d) Shamsher Singh Bisht
31. Who among the following was associated with Chipko movement?
 (a) Sundarlal Bahuguna (b) Gaura Devi
 (c) Sudesha Devi (d) All of the above
32. The Silent valley movement was related to?
 (a) Cutting of trees (b) Building of dam
 (c) Mining (d) None
33. Lime is generally added to _____ soil.
 (a) Salty (b) Dry (c) Alkaline (d) Acidic
34. _____ has the maximum genetic diversity in India
 (a) Potato (b) Tea
 (c) Mango (d) Teak
35. _____ is one of the most prevalent hotspots of biodiversity in India.
 (a) Himalayas (b) western Ghats
 (c) Ganges (d) None of the above
36. _____ is one of the least porous soils.
 (a) Peat Soil (b) loam
 (c) clayey soil (d) None of the above
37. _____ is a non-renewable resource.
 (a) Crude oil (b) solar power
 (c) Hot Spring (d) Silica
38. _____ is an example of an ex-situ conservation.
 (a) Sacred groves (b) Wildlife sanctuary
 (c) Seed bank (d) National Park
39. _____ is not generally seen in biodiversity hotspots.
 (a) Endemism (b) Species richness
 (c) Loss of diversity (d) Lesser interspecific competition.
40. Which of the following animals is now extinct?
 (a) Tasmanian tiger (b) Tasmanian devil
 (c) Padymelon (d) Quoll
41. _____ is the forest cover to be maintained as per the National Forest Policy (1988)
 (a) 67% for hills & 33% for plains
 (b) 37% for hills & 11% for plains
 (c) 17% for hills & 23% for plains
 (d) None of the above
42. _____ is an endangered species of Indian medicinal plants
 (a) Garlic (b) Podophyllum
 (c) Amentotaxus (d) Ocimum

43. What is the name of the species whose population has recently declined and continues to decline?
 (a) Endangered (b) Rare
 (c) Vulnerable (d) Indeterminate
44. Probiotics are _____
 (a) new kinds of food allergens
 (b) live microbial food supplement
 (c) cancer inducing microbes
 (d) safe antibiotics
45. Which is the National aquatic animal of India?
 (a) Blue whale (b) Gangetic shark
 (c) River dolphin (d) Sea horse
46. At the trophic level of consumers, the rate at which food energy is assimilated is called:
 (a) Secondary productivity
 (b) Gross primary productivity
 (c) Net primary productivity
 (d) None of these
47. In a natural ecosystem, which pyramid can never be inverted?
 (a) pyramid of numbers (b) pyramid of energy
 (c) pyramid of biomass (d) all can be inverted
48. Biotic components of an ecosystem include?
 (a) Producers, consumers, and decomposers
 (b) Producers and consumers
 (c) Producers only
 (d) Consumers only
49. Plants growing under direct sunlight are known as
 (a) Heliophytes (b) Sciophytes
 (c) Psamophytes (d) Dicots
50. Plants growing under shade are known as
 (a) Psamophytes (b) Sciophytes
 (c) Heliophytes (d) Monocots
51. What is the theme of 'World Population Day 2024'?
 (a) To Leave No One Behind, Count Everyone
 (b) Safeguard the health and rights of women and girls
 (c) Gender equality and reproductive health
 (d) Family Planning is a Human Right
52. Which country is the host of 'Exercise Pitch Black 2024'?
 (a) India (b) France
 (c) Australia (d) New Zealand
53. Which day is observed as 'World Milk Day' every year?
 (a) 1 June (b) 2 June
 (c) 3 June (d) 4 June
54. Funan Techno Canal project, recently seen in news, is associated with which country?
 (a) Malaysia (b) Cambodia
 (c) Indonesia (d) China
55. Recently, Halla Tomasdottir has been elected as the President of which country?
 (a) Iceland (b) Ireland
 (c) Italy (d) Greece
56. Recently, which state organized a 3-day 'Nakshatra Sabha' to promote astro tourism in the region?
 (a) Himachal Pradesh (b) Haryana
 (c) Uttarakhand (d) Madhya Pradesh
57. What is 'Thismiamalayana', recently seen in news?
 (a) A new species of plant
 (b) A rare species of fern
 (c) A type of traditional medicine
 (d) An ancient irrigation technique
58. 'Golden Revolution' is related to which of the following?
 (a) Jute (b) Pulses
 (c) Horticulture and Honey
 (d) Precious minerals
59. As per a recent study, human-induced climate change has caused a substantial change in the color of?
 (a) Earth's Trees (b) Earth's Oceans
 (c) Earth's Moon (d) Earth's Soil
60. Which is the first country to successfully land on the South Pole of the Moon?
 (a) USA (b) China
 (c) India (d) Russia
61. Which state recently inaugurated its first building built using 3D printing technology named 'Amaze-28'?
 (a) Goa (b) Tamil Nadu
 (c) Kerala (d) Telangana
62. 'Parker Solar Probe' is associated with which country?
 (a) USA (b) India
 (c) Israel (d) Russia
63. Scientists have produced an infant 'chimera' of which species?
 (a) Monkey (b) Squirrel
 (c) Rabbit (d) Dog
64. Emmett Shear is the interim CEO of which major technology company?
 (a) Amazon (b) Apple
 (c) Open AI (d) Samsung
65. What is Pantoeatagorei, that was recently making news?
 (a) Fish (b) Bacteria
 (c) Turtle (d) Primate
66. Entolomahochstetteri, which was seen in the news, is indigenous to which country?
 (a) USA (b) New Zealand
 (c) India (d) Japan
67. 'Emperor Penguins' are endemic to which region?
 (a) Antarctica (b) Greenland
 (c) Siberia (d) Oceania

68. 'National Framework for Climate Services (NFCS)' is led by:
 (a) IMD (b) ISRO (c) UNEP (d) UNFCCC
69. Great Barrier Reef is the world's largest coral reef system is located off the coast of which country?
 (a) Japan (b) India (c) Australia (d) UK
70. Which state recently passed a bill aimed at curbing illegal immigration?
 (a) Uttarakhand (b) Punjab (c) Haryana (d) Bihar
71. Which badminton player has clinched the Japan Open 2023 singles men's title?
 (a) Kidambi Srikanth (b) Viktor Axelsen (c) Lakshya Sen (d) Chen Long
72. Which country's hockey team is the winner of the Asian Champions Trophy 2023?
 (a) India (b) Malaysia (c) South Korea (d) Japan
73. Diksha Dagar, who was seen in the news, plays which sports?
 (a) Tennis (b) Squash (c) Golf (d) Badminton
74. Which country's women's football team won the FIFA World Cup title in 2023?
 (a) Japan (b) Spain (c) Germany (d) England
75. What is the new name of 'Khelo India Women's League'?
 (a) Asmita Women's League (b) Aspire Women's League (c) Fit India Women's League (d) Bharat Women's League
76. Magnus Carlsen, who won the Chess World Cup Title, is from which country?
 (a) Norway (b) France (c) Spain (d) Germany
77. Parul Chaudhary, who was seen in the news, is associated with which sports?
 (a) Steeplechase (b) Javelin Throw (c) Archery (d) Shooting
78. Where is the International Seabed Authority (ISA) headquartered?
 (a) Egypt (b) Jamaica (c) India (d) Japan
79. Where are the remains of Nero's Theatre recently discovered?
 (a) Italy (b) France (c) Germany (d) Hungary
80. Which country has unveiled its first nuclear reactor built from scratch in decades?
 (a) India (b) China (c) Ukraine (d) USA
81. Which country has been recently hit by tropical storm Idalia?
 (a) Cuba (b) South Africa (c) Australia (d) India
82. 'DEEP VZN' is a research initiative of which country?
 (a) India (b) USA (c) Austria (d) Germany
83. India decided to end disputes over the import of poultry products, with which country?
 (a) Sri Lanka (b) USA (c) Israel (d) Bangladesh
84. Belt and Road Initiative (BRI) was initiated by which country?
 (a) India (b) China (c) Russia (d) USA
85. 'Iron Sting' munition is associated with which country?
 (a) Israel (b) Russia (c) USA (d) Iran
86. Which Indian city is the host of the 'SemiconIndia 2023 conference'?
 (a) Mumbai (b) Pune (c) Bengaluru (d) Gandhi Nagar
87. Rajiv Gauba, who has been in the news, holds which position in India?
 (a) NITI Aayog Vice Chairman (b) Cabinet Secretary (c) Home Secretary (d) Chief Election Commissioner
88. Which institution launched 'SuSwagatam' online system?
 (a) Reserve Bank of India (b) Chief Justice of India (c) Union External Affairs (d) NITI Aayog
89. Which state is set to release a dictionary for its regional dialects?
 (a) Tamil Nadu (b) Kerala (c) Uttar Pradesh (d) Assam
90. Which state unveiled a statue of Adi Shankaracharya named 'Statue of Oneness'?
 (a) Gujarat (b) Madhya Pradesh (c) Uttar Pradesh (d) Uttarakhand
91. Which is the second state after Bihar to conduct a caste survey?
 (a) Rajasthan (b) Madhya Pradesh (c) Uttar Pradesh (d) Uttarakhand
92. Which Union Ministry launched the 'National Survey Network'?
 (a) Ministry of Science & Technology (b) Ministry of Statistics and Programme Implementation (c) Ministry of MSME (d) Ministry of Finance

93. Which North-Indian state has unveiled its new State Education Policy, 2023?
 (a) Uttarakhand (b) Assam
 (c) West Bengal (d) Uttar Pradesh
94. Which state announced a framework for the state's proposed fact-checking unit?
 (a) Tamil Nadu (b) Karnataka
 (c) Odisha (d) Punjab
95. Which state is planning to establish an aerotropolis around its upcoming International Airport?
 (a) Maharashtra (b) Uttar Pradesh
 (c) Gujarat (d) Odisha
96. TacticAI, recently seen in news, is developed by which company?
 (a) Microsoft (b) Meta
 (c) Google (d) Amazon
97. Vinay Vir, who recently passed away, was associated with which field?
 (a) Journalism (b) Politics
 (c) Sports (d) Medicine
98. What is 'Kawasaki Disease', recently seen in news?
 (a) A rare heart disease (b) An eye disorder
 (c) Fungal disease (d) Bacterial disease
99. Surjit Patar, who recently passed away, was poet of which language?
 (a) Punjabi (b) Marathi
 (c) Tamil (d) Telugu
100. Sunil Chhetri, who recently announced his retirement, belongs to which sports?
 (a) Basketball (b) Football
 (c) Baseball (d) Hockey

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES
Mock Test-7 (Paper - IV) – Answers

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



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শ্রীচিভর্স

WBCS MAINS EXAM.– 2023 MEGA PRACTICE SERIES MOCK TEST–7 (PAPER – V)

1. During inflation
 - (a) Creditors are gainer and borrowers are loser
 - (b) Creditors are loser and borrowers are gainer
 - (c) Both (a) and (b)
 - (d) Neither (a) nor (b) শ্রীচিভর্স
2. Which of the following is not the Monetary Policy measures?
 - (a) Change in money supply of the economy
 - (b) Increase in the direct tax
 - (c) Decrease in the money supply of the economy
 - (d) Increase in the interest rate
3. The Special Economic Zone was established in India based on
 - (a) Japanese model
 - (b) Indian model
 - (c) American model
 - (d) China model
4. Income tax in India is
 - (a) indirect and regressive
 - (b) direct and progressive শ্রীচিভর্স
 - (c) indirect and progressive
 - (d) direct and regressive
5. Which of the following tax is imposed by the Central Government but collected and kept by the State Government?
 - (a) Excise duty
 - (b) Wealth tax
 - (c) Stamp duty
 - (d) Custom duty
6. In which five year plan, 3.6% growth rate of output was registered against the target growth rate 2.1%?
 - (a) First five year plan
 - (b) Second five year plan
 - (c) Third five year plan
 - (d) Fourth five year plan
7. Consumer sovereignty is not maintained in which of the following economy?
 - (a) Socialist economy
 - (b) Capitalist economy
 - (c) Mixed economy
 - (d) None of the above
8. The correct expression of GDP deflator is:
 - (a) $(\text{Nominal GDP} + \text{Real GDP}) * 100$
 - (b) $(\text{Real GDP} - \text{Nominal GDP}) * 100$ শ্রীচিভর্স
 - (c) $(\text{Nominal GDP} / \text{Real GDP}) * 100$
 - (d) $(\text{Nominal GDP} * \text{Real GDP}) * 100$
9. In which five year plan, poverty was directly attacked for the first time?
 - (a) Fourth five year plan
 - (b) Second five year plan
 - (c) Ninth five year plan
 - (d) Fifth five year plan
10. Which of the following is not added in National income of India?
 - (a) The final market value of goods and services
 - (b) Services rendered by the housewives
 - (c) Old age pension
 - (d) Both (b) and (c)
11. The sources of non-tax revenue for Government of India are
 - (a) Net receipts from railway শ্রীচিভর্স
 - (b) Net receipts from postal department
 - (c) Recovery of loans and advances
 - (d) All of the above
12. In case of indirect taxation, more tax burden is borne by the buyers who have
 - (a) inelastic demand
 - (b) inelastic supply
 - (c) elastic demand
 - (d) elastic supply
13. Which of the following statements is not correct about Pradhan Mantri Kaushal Vikas Yojana?
 - (a) It was launched in March 2015.
 - (b) It will be implemented by the ministry of Skill Development and Entrepreneurship.
 - (c) It will provide training to 300 mn youths.
 - (d) It will focus on the class X and XII students.
14. When RBI does some Open Market Operation transactions, it wishes to regulate which of the following?
 - (a) Inflation শ্রীচিভর্স
 - (b) Supply of money in the economy.
 - (c) Borrowing power of the commercial banks.
 - (d) (a) and (b)
15. Which of the following option is true about the Finance Commission?
 - i. Article 112 of the Indian Constitution says that there will be a finance commission.
 - ii. This commission is set up by the prime minister for 5 years.
 - iii. 14th Finance Commission is set up under the chairmanship of Y. V. Reddy.
 - iv. The tenure of 14th finance commission is from 2015-2020

Options are

 - (a) Only I and ii
 - (b) Only iii and iv
 - (c) All are correct
 - (d) Only i, ii, iii

16. What is the percentage of people below the poverty line according to the Rangarajan Committee?
(a) 32% (b) 29.5% (c) 45% (d) 52%
17. Which of the following measure of money supply is known as 'Narrow Money'?
(a) M1 (b) M2 (c) M3 (d) M4
18. Six commercial banks were nationalized during
(a) Fourth five year plan (b) Fifth five year plan
(c) Sixth five year plan (d) Seventh five year plan
19. Which of the following market is for provision of long term loan to the corporate sector?
(a) Money market (b) Lead Banks
(c) Capital market (d) Agricultural market
20. Which of the following is not the function of RBI?
(a) Custody of foreign exchange
(b) Lender of the last resort
(c) Adoption of monetary policy
(d) Adoption of fiscal policy শ্রদ্ধাচিহ্ন
21. Which measure of money supply consists of currency held by the public, demand deposits with commercial banks, other deposits with RBI and time deposits with commercial banks?
(a) M1 (b) M2 (c) M3 (d) M4
22. Which of the following type of unemployment is exclusively seen in agricultural sector?
(a) Frictional unemployment
(b) Seasonal unemployment
(c) Structural unemployment
(d) Disguised unemployment শ্রদ্ধাচিহ্ন
23. Minimum wage law is an example of
(a) Price ceiling (b) Price floor
(c) Equilibrium price (d) None of the above
24. Which of the following does not come under the economic liberalization programme?
(a) Removal of the system of industrial licensing
(b) Reduction of restrictions relating to Monopolies and Restrictive Trade Practices (MRTP) Act
(c) Increase in the import restriction
(d) Increase in the limit of Foreign Direct Investment
25. Gilt-edged market refers to শ্রদ্ধাচিহ্ন
(a) Bullion market
(b) Market for low risk govt. approved securities
(c) Money market
26. Who among the following presented Union Budget maximum number of times?
(a) P. Chidambaram
(b) R. K. Shanmukham Chetty
(c) Pranab Mukherjee
(d) Morarji Desai
27. Fiscal deficit in the Union Budget means
(a) the difference between current expenditure and current revenue
(b) net increase in Union Governments borrowings from the Reserve Bank of India
(c) the sum of budgetary deficit and net increase in internal and external borrowings
(d) the sum of monetized deficit and budgetary deficit
28. Population explosion is the characteristic feature of _____ stage of demographic transition.
(a) first (b) second (c) third (d) fourth
29. Which of the following is under Navaratna Companies?
(a) Bharat Electronics Limited
(b) Hindustan Aeronautics Limited শ্রদ্ধাচিহ্ন
(c) Rail Vikas Nigam Limited
(d) All of the above
30. NABARD was set up under the recommendations of
(a) Narashimham Commission
(b) B. Sivaraman Commission
(c) Chelliah Committee
(d) Kothari Commission শ্রদ্ধাচিহ্ন
31. Cheap Money policy represents
(a) Money is available at high rate of interest
(b) Money is available at low level of interest
(c) Money is available at stable rate of interest
(d) Money is not available at all
32. The main objective of the fourth five year plan was
(a) Increase in agricultural production
(b) Industrialisation
(c) Growth with price stability
(d) Self-reliance
33. CENVAT is associated with শ্রদ্ধাচিহ্ন
(a) Direct tax (b) Indirect tax
(c) Both a and b (d) Neither a nor b
34. Lorenz curve measures
(a) Poverty of a country (b) Income inequality
(c) Unemployment (d) All of the above
35. Which year is considered as 'Golden Year of Fiscal Discipline' during 2010s?
(a) 2007-2008 (b) 2000-2001
(c) 2010-1011 (d) 2011-2012
36. In which five year plan, Indian economy adopted LPG model?
(a) Seventh five year plan
(b) Eighth five year plan
(c) Ninth five year plan
(d) Tenth five year plan শ্রদ্ধাচিহ্ন
37. When the RBI announces an increase in SLR, it means
(a) The Union Government will have more money to lend
(b) The RBI will have less money to lend
(c) The commercial banks have less money to lend
(d) All of the above.

Col-A	Col-B
A. Repo Rate	i. The percentage of total deposits banks have to maintain with the RBI
B. Moral Suasion	ii. The gap between the value of collateral and the amount of loan given
C. Margin Requirement	iii. The influencing procedure of the RBI
D. CRR	iv. The short-term lending rate of RBI

Choose the correct options :

- (a) A-i, B-ii, C-iii, D-iv (b) A-iv, B-iii, C-ii, D-i
(c) A-iv, B-iii, C-i, D-ii (d) A-ii, B-iii, C-iv, D-i
39. Which of the following exchange rate regime is being followed by India? শ্রীচিভর্স
(a) Fixed exchange rate regime
(b) Managed floating exchange rate regime
(c) Flexible exchange rate regime
(d) None of the above
40. A sustained increase in Per Capita Income along with some socio-economic changes is termed as
(a) Economic growth
(b) Inflation
(c) Economic development শ্রীচিভর্স
(d) Business fluctuations
41. Which of the following cannot be considered as the anti-inflationary measures?
(a) Increasing repo rate
(b) Increasing CRR
(c) Credit rationing
(d) Purchase of securities from the open market
42. The transition of the economy from traditional to modern economy is seen in _____ stage of Rostow's Stages of Growth model?
(a) Traditional society (b) Take-off
(c) Pre take-off (d) Drive to maturity
43. The Big Push theory is propounded by
(a) Alfred Marshal (b) Adam Smith
(c) Rosenstein Rodon (d) Ragnar Nurkse
44. The vicious circle of poverty denotes the supply side connection between শ্রীচিভর্স
(a) Investment and technology
(b) Productivity and income
(c) Income and unemployment
(d) Capital and saving
45. Which of the following is the pre-requisite for human capital formation?
(a) Investment in health
(b) Investment in education শ্রীচিভর্স
(c) Investment in vocational training
(d) All of the above
46. Which of the following expenditure should be considered in measuring National Income in expenditure method?
(a) Consumption expenditure
(b) Investment expenditure শ্রীচিভর্স
(c) Government expenditure
(d) All of the above
47. Which of the following section of population mostly suffers from inflation?
(a) Creditors (b) Debtors
(c) Business class (d) None of the above
48. The difference between Balance of Trade and Balance of Payment of a country lies in
(a) Export of goods (b) Export of services
(c) Import of goods (d) All of the above
49. The minimum calorie requirements for rural people and urban people are _____ and _____ respectively.
(a) 2000 calorie, 2100 calorie
(b) 2000 calorie, 2400 calorie
(c) 2400 calorie, 2100 calorie শ্রীচিভর্স
(d) 2100 calorie, 2400 calorie
50. The head quarter of National Stock Exchange is situated in
(a) Lahore (b) Hyderabad
(c) Nagpur (d) Mumbai
51. Finance Commission is under article.
(a) 280 (b) 312 (c) 124 (d) 324
52. First general election was held in-
(a) 1951 (b) 1952 (c) 1972 (d) 1950.
53. The proclamation of emergency at the first instant can be restricted to: শ্রীচিভর্স
(a) 3 months (b) 6 months
(c) 15 days. (d) 60 days.
54. 86th amendment relates to which fundamental rights?
(a) Right to education (b) Right to equality
(c) Right to freedom (d) Right to religion.
55. Who described Indian federation as "quasi federal?"
(a) Morris Jones (b) K.C Wheare
(c) Granville Austin (d) Ivor Jennings
56. Fundamental rights is-
(a) Justiciable (b) Non justiciable
(c) Mandatory (d) None of the above
57. When was the constitution of India adopted by the constituent assembly?
(a) 27th November 1949 (b) 25th November 1949
(c) 29th November 1949 (d) 26 November 1949
58. Article 108 deals with the-
(a) Impeachment of the president of India
(b) Joint sitting of both houses of the parliament
(c) Pardoning power of the president.
(d) Impeachment of the chief justice of supreme court

59. In India, Right to property is now a legal right by_ amendment .
 (a) 44th amendment (b) 42nd amendment
 (c) 61st amendment (d) 24th amendment
60. In which one of the following cases did the supreme court rule Or avoiding compensation or violation of fundamental rights analytical 21 of the undertrial prisoners
 (a) GK Krishnan vs state of Tamilnadu **শ্রদ্ধাচিহ্ন**
 (b) Nilabati Behera vs State of Odisha
 (c) Sebastian M Hangray VS Union of India (1984)
 (d) State of Rajasthan vs Vidyawati
61. The equality before law and equal protection of law under article
 (a) Article 32 (b) Article 14
 (c) Article 18 (d) Article 27
62. The law against child labour was implemented in
 (a) 2001 (b) 2003 (c) 1986 (d) 2008
63. The doctrine of basic structure was propounded in—
 (a) Golaknath case
 (b) A K Gopalan case
 (c) In Re Berubari union case
 (d) Keshavananda Bharati case. **শ্রদ্ধাচিহ্ন**
64. Which of the following is not a basic feature of the Indian constitution?
 (a) Preamble (b) Fundamental rights
 (c) Fundamental duties (d) Judicial review
65. Who is known as the father of Public Interest Litigation in the Indian judicial system?
 (a) Justice M. Hidayatullah
 (b) Justice A. H. Ahmadi
 (c) Justice P. N. Bhagwati
 (d) Justice V. R. Krishna Iyer
66. The members of the Council of Ministers are individually responsible to Judiciary
 (a) House of the People (b) Council of States
 (c) The President (d) Prime Minister
67. How long a person should have practiced in a High Court to be eligible to be appointed as a chief justice of Supreme Court of India?
 (a) 7 years (b) 10 years **শ্রদ্ধাচিহ্ন**
 (c) 12 years (d) 15 years
68. In Indian constitution law and order is included in the list of
 (a) Concurrent list (b) State list
 (c) Union list (d) None of the above
69. The word “socialism” was added to the Preamble of the Constitution of India by which amendment?
 (a) 40th (b) 42nd (c) 44th (d) 46th
70. Under Article 15 of the Constitution of India, States shall not discriminate against any citizen only on the ground of **শ্রদ্ধাচিহ্ন**
 (a) Religion, race, caste, sex, residence
 (b) Religion, caste, sex, place of birth, residence
 (c) Religion, race, caste, sex, place of birth
 (d) Religion, race, caste, sex, place of birth, descent, residence
71. The word “secular” was added to the Preamble of the Constitution of India by which amendment?
 (a) 44th (b) 27th (c) 21st (d) 42nd
72. Among the six Fundamental Rights of the Indian constitution, “the Right to Equality”, have enumerated in the Constitution of India in
 (a) Articles 12-35 (b) Articles 13-36
 (c) Articles 14-18 (d) Articles 14-51
73. Who was the Chairman of the Constitution Drafting Committee?
 (a) Jawaharlal Nehru (b) Dr. B. R. Ambedkar
 (c) Dr. Rajendra Prasad (d) Sardar Vallabhai Patel
74. In which Landmark case the Supreme Court held that the ‘Husband is Not the Master of Wife’.
 (a) Daniel Latiffi v. Union of India **শ্রদ্ধাচিহ্ন**
 (b) Joseph shine vs Union or India
 (c) Roopa Hurrah v. Ashok Hurrah
 (d) Ramachandra Saraswati v. Neena Bajpai
75. Which of the following Articles of the Constitution of India guarantees the right to meet each other peacefully & Without arms throughout the territory of India?
 (a) Article 19(1)b (b) Article 19(1)c
 (c) Article 19(1)d (d) Article 19(1)e
76. Who was chairman of the credential committee of the Constituent Assembly?
 (a) B. R. Ambedkar (b) B. N. Rao **শ্রদ্ধাচিহ্ন**
 (c) Alladi Krishnaswamy (d) T. T. Krishnamachari
77. The resolution to remove the judges of Supreme court of India can be moved by
 (a) Lok Sabha
 (b) Rajya Sabha
 (c) Any State Legislature
 (d) Either House of the Parliament
78. In which of the following cases the Supreme Court emphasized on right to Shelter as one of the fundamental human rights?
 (a) R. S. Verma v. State of Rajasthan **শ্রদ্ধাচিহ্ন**
 (b) Chameli Singh v. State of Uttar Pradesh
 (c) Olga Tellis v. Bombay Municipal Corporation
 (d) Virender Gaur v. State of Haryana
79. How soon imposition of National Emergency should be approved by the Parliament for 1st time?
 (a) 1 month (b) 2 months
 (c) 3 months (d) 6 months
80. High Court of a state is a court of record under
 (a) Article 32 (b) Article 129
 (c) Article 136 (d) Article 215

81. Which of the following is a part of the electoral college for the Election of the Vice Presidential?
 (a) Lok Sabha
 (b) Rajya Sabha
 (c) State Legislative Assemblies
 (d) Both (a) & (b)
82. Disqualification of membership by Anti defection Law of either House of the Parliament is provided under
 (a) Article 100 (b) Article 101
 (c) Article 102 (d) Article 103
83. Which of the following is Amendment Act, Bifurcated into the National commission for schedule caste and schedule tribe?
 (a) 92nd Amendment (b) 93rd Amendment
 (c) 89th Amendment (d) 95th Amendment
84. How many sanctioned judges are there in the Supreme Court of India& presently functioning With _
 (a) 25 (b) 28 (c) 30 (d) 31
85. Which committee recommended the formation of an intergovernmental council
 (a) Jogendra Nath Mandal committee
 (b) B. P. Mandal committee
 (c) R.S. Sarkaria
 (d) U. N. Debar committee
86. In which of the following cases the Supreme Court of India issued direction on playing national anthem in theatres and cinema halls?
 (a) Shyam Narayan Chousksey vs Union of India
 (b) Kedar Nath v. State of Bihar
 (c) Ram Singh v. Union of India
 (d) Shreya Vidyarthi v. Ashok Vidyarthi
87. Which one of the following items/subjects belongs to the State List of the VIIth schedule of the Indian Constitution?
 (a) Public Health and Sanitation.
 (b) Education.
 (c) Energy
 (d) Railways
88. Under which Article of the Constitution of India National Emergency can be proclaimed?
 (a) Article 323 (b) Article 356
 (c) Article 352 (d) Article 360
89. Minimum age required to become a member of House of People is
 (a) 18 years (b) 25 years
 (c) 30 years (d) 35 years
90. 86th Amendment relates to which Fundamental Right?
 (a) Right to Education (b) Right to Equality
 (c) Right to Freedom (d) Right to Religion.
91. Power of the President to impose veto power has been stated under
 (a) Article 144 (b) Article 142
 (c) Article 111 (d) Article 141
92. Participation of workers in the management of industries in the Constitution of India in under
 (a) Article 21A (b) Article 39A
 (c) Article 43A (d) Article 48A
93. Which of the following Article deals with the election of the President?
 (a) 62 (b) 54 (c) 66 (d) 68
94. In which of the following cases the Supreme Court of India upheld the right against sexual harassment at work place?
 (a) Sunil Batra v. Delhi Administration
 (b) Vishaka vs State of Rajasthan.
 (c) M.H. Hoskot v. State of Maharashtra
 (d) Govind v. State
95. "Power of Parliament to amend the Constitution and procedure therefore" is laid down in the Constitution in- Under art 368
 (a) Part xx (b) Both (a) & (b)
 (c) Only a is Right. (d) None of the Above.
96. Sir Keir Rodney Starmer became the Prime Minister of United Kingdom belong to the__ political party
 (a) A. Labour party
 (b) B. Liberal Democratic party
 (c) C. Scottish National Party
 (d) D. Conservative party
97. Government of India passed the act to protect the human rights in the year_
 (a) 1990. (b) 1993 (c) 1995 (d) 2002
98. Money Bill is finally determined by
 (a) Prime Minister
 (b) Speaker
 (c) Leader of the Opposition
 (d) President.
99. is called as "His Superfluous Highness"
 (a) The Presidential
 (b) The vice president.
 (c) Governor
 (d) Speaker of the Lok Sabha
100. Inter State Council is formed by—
 (a) Prime Minister
 (b) Parliament
 (c) Chief Justice of India
 (d) President

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES
Mock Test-7 (Paper-V) Answers

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



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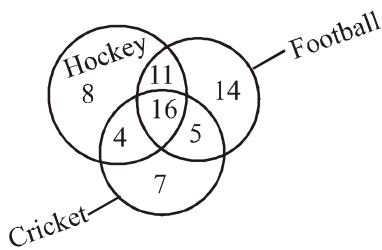


শ্রীচিভর্স

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES

Mock Test-7 (Paper-VI)

1. The following Venn-diagram shows games played by the number of students in class.



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How many students like only Cricket and only Football?

- (a) 21 (b) 7 (c) 14 (d) 11
2. In a party of 150 persons 75 persons take tea, 60 persons take coffee and 50 persons take milk. 150 of them take both tea and coffee, but no one taking milk takes tea. If each person in the party takes at least one drink, then what is the number of persons taking milk only?
- (a) 50 (b) 40
(c) 30 (d) 20
3. In a battle 63% of soldiers lost one eye, 82% lost one ear, 68% lost one arm, 91% lost one leg and x% lost all four organs. Find the minimum value of x.
- (a) 4% (b) 8% (c) 16% (d) 12%
4. Statement: Plastic must be banned in India?
Arguments:
(I) Yes, since this will reduce environmental pollution.
(II) No, since it will create problems of carrying bags for household people.
- (a) If only (I) is strong.
(b) If only (II) is strong.

- (c) If neither (I) nor (II) is strong.
(d) If both (I) and (II) is strong.

5. Dieting : Overweight : : ? : ?
(a) Overheating : Gluttony
(b) Poverty : Sickness
(c) Doctor : Arthrities
(d) Resting : Fatigue
6. Pedagogue : Learning : : ? : ?
(a) Teaching : Books
(b) Professor : Crudition
(c) Platoo : Pedant
(d) Books : Knowledge

7. Lord : Feudalism : : ? : ?
(a) Child : Parent
(b) Laisses faire : Tariff
(c) Conservative : Radical
(d) Entrepreneur : Capitalism

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8. Vixen : Scold : : ? : ?
(a) Wound : Scar (b) Bee : Sting
(c) Pimple : Irritate (d) Hero : Win
9. P is 6 km west from point Q. Point R is 4 km North to point Q. S is 12 km South from point R. Now point S in which direction and how far from point P?
(a) 10 km South-East (b) 16 km North-East
(c) 10 km South-West (d) 12 km North-West
10. Kiran was standing on the way after sunrise. Narmada who was coming from the opposite direction, saw that the shadow of Kiran was falling on his left. So to which direction was Kiran's face?
(a) North (b) South
(c) North-West (d) South-West

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11. One evening Sri met his friend Sara on his way to office. Sara's shadow falls exactly to left of Sri. If they face opposite to each other, which direction is Sri facing? অ্যাচিভার্স
- (a) South (b) North
(c) West (d) East
12. A person went 30m to the East from a place called 'A' and then 40 mtrs. to the North to reach another place called 'B'. What is the distance between A and B?
- (a) 10m (b) 50m
(c) 70m (d) 100m
13. Which of the following option would be meaningful order of the following words?
1. Doctor 2. Fever 3. Prescribe
4. Diagonose 5. Medicine
- (a) 2, 1, 3, 4, 5 (b) 2, 3, 5, 4, 1
(c) 2, 4, 3, 5, 1 (d) 2, 1, 4, 3, 5
14. Which of the following option would be meaningful order of the following words?
1. Exhaust 2. Night 3. Day
4. Sleep 5. Work অ্যাচিভার্স
- (a) 3, 5, 1, 4, 2 (b) 1, 3, 5, 4, 2
(c) 3, 5, 2, 1, 4 (d) 3, 5, 1, 2, 4
15. In the following question, one word is given, followed by four words, one of which can be formed using the letters of the given word. Find that word– ENVIRONMENT.
- (a) MOVEMENT (b) EMINENT
(c) ENTRANCE (d) ENTERTAIN
- Read the given information carefully and answer the questions given beside.
- Input : 39 121 48 18 76 112 14 45 63 96
Step I : 14 39 121 48 18 76 112 45 63 96
Step II : 14 39 48 18 76 112 45 63 96 121
Step III : 14 18 39 48 76 112 45 63 96 121
Step IV : 14 18 39 48 76 45 63 96 112 121
Step V : 14 18 39 45 48 76 63 96 112 121
Step VI : 14 18 39 45 48 63 76 96 112 121
16. What will be the third step for the following?
67 23 58 159 46 123 74 অ্যাচিভার্স
- (a) 23 67 58 46 159 123 74
(b) 23 67 58 46 123 74 159
(c) 23 46 67 58 123 74 159
(d) 23 46 67 58 74 123 159
17. What will be the last step for the following input?
138 63 49 93 89 122 32 71
- (a) 32 49 63 71 89 93 122 138
(b) 32 49 63 71 93 89 122 138
(c) Can't be determined
(d) None of these
18. Looking at the potrait of a girl, Nita a girl said- "Her mother is my grandfather's only daughter who has only one daughter and no son". How is Nita related to the girl in the potrait? অ্যাচিভার্স
- (a) Sister
(b) Nita is the girl in the potrait
(c) Niece
(d) Can't be determined
19. **Statement:**
Some pears are mangoes
All mangoes are grapes
All pears are fruits
- Conclusion:**
I. Some pears are grapes
II. Some mangoes are fruits
- (a) Only conclusion I follows
(b) Both conclusion I and II follows
(c) Only conclusion II follows
(d) Neither I nor II follows
20. **Statement :** No tea is coffee
No milk is tea
- Conclusion:**
I. No coffee is milk
II. All milk are coffee অ্যাচিভার্স
- (a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either conclusion I or II follows
(d) Neither conclusion I or II follows
21. **Statement :** All radios are table-lamps
All table-lamps are electric goods
- Conclusion:**
I. Some radios are table-lamps
II. Some table-lamps are radios
- (a) If only conclusion I follows
(b) If only conclusion II follows
(c) If neither I nor II follows
(d) If both I and II follows

22. **Statement :** No Crab is Star fish
No Octopus are Star fish

Conclusion:

- I. No star fish is Octopus
II. All Octopus are Star fish

- (a) Conclusion I follows
(b) Neither I nor II follows
(c) Both conclusion I and II follows
(d) Conclusion II follows

অ্যাচিভার্স

23. **Statement :** All Cups are Books
All Books are Shirts

Conclusion:

- I. Some Cup are not Shirts
II. Some Shirts are Cups

- (a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either I or II follows
(d) Neither I nor II follows

অ্যাচিভার্স

24. **Statement :** Never before such a lucid book was available on the topic

Assumptions:

- I. Some other books were available on this topic
II. You can write lucid books on very few topics.

- (a) Only assumption I is implicit
(b) Only assumption II is implicit
(c) Either I or II is implicit
(d) Neither I nor II is implicit

25. **Statement :** 'This drink can be had either as it is, or after adding ice to it'– An advertisement

Assumptions:

- I. People differ in their preferences
II. Some people will get attached to the drink as it can be had as it is

- (a) Only I is implicit
(b) Only II is implicit
(c) Either I or II is implicit
(d) Both I or II is implicit

অ্যাচিভার্স

26. **Statement :** Flims have become indispensable for the entertainment of people.

Assumptions:

- I. Flims are the only media of entertainment.
II. People enjoy flims.

- (a) Only I is implicit
(b) Only II is implicit

- (c) Either I or II is implicit
(d) Neither I nor II is implicit

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

(3, 24, 4)

(a) (6, 35, 11)

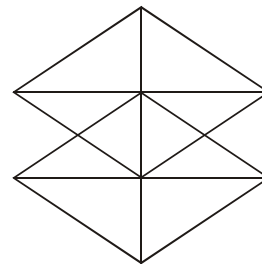
(b) (2, 30, 8)

(c) (12, 84, 4)

(d) (4, 72, 9)

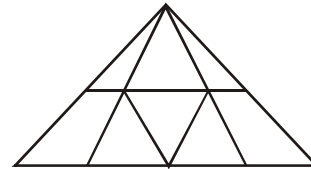
28. How many triangles are there in the following figure?

অ্যাচিভার্স



- (a) 14 (b) 24 (c) 18 (d) 22

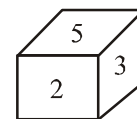
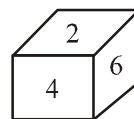
29. How many triangles are there in the figure?



- (a) 13 (b) 14 (c) 15 (d) 17

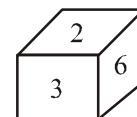
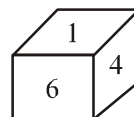
30. Two different position of the same dice are shown. Which number will be at the top if 4 is at the bottom?

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- (a) 3 (b) 6 (c) 5 (d) 1

31. Two rotated positions of a dice are given below. Which number will be at the top if the number 1 is on the bottom of the dice?

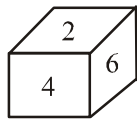
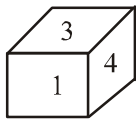


- (a) 2 (b) 6 (c) 3 (d) 5

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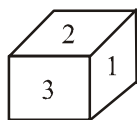
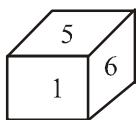
32. Two different position of the same dice are shown. Which number will be at the top if 5 is at the bottom?

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- (a) 6 (b) 4 (c) 2 (d) 3

33. Two different position of the same dice are shown. Which number will be at the top if 6 is at the bottom?



- (a) 4 (b) 3 (c) 5 (d) 2

34. Find the next number in the given series?

3, 13, 31, ?, 91

- (a) 48 (b) 13 (c) 69 (d) 57

35. 3, 5, 10, 20, 37, ?

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- (a) 58 (b) 61 (c) 69 (d) 63

36. If DIG is coded as 25 and CUT is coded as 49 then how will KICK be coded as?

- (a) 43 (b) 39 (c) 41 (d) 34

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

(8, 101, 35)

- (a) (7, 89, 31) (b) (9, 121, 39)

- (c) (11, 136, 47) (d) (6, 76, 27)

38. Given Set - (81, 77, 69)

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- (a) (64, 61, 53) (b) (56, 52, 44)

- (c) (92, 88, 79) (d) (75, 71, 60)

39. Given Set - (2, 7, 57)

- (a) 4, 21, 463 (b) 3, 20, 81

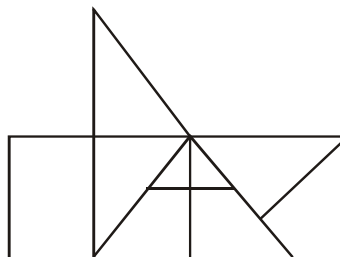
- (c) 5, 21, 121 (d) 3, 27, 729

40. Given Set - (7, 308, 11)

- (a) 16, 239, 6 (b) 12, 324, 9

- (c) 9, 160, 8 (d) 8, 164, 5

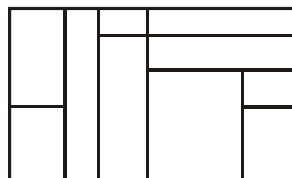
41. How many triangles are there in the given figure.



- (a) 11 (b) 12
(c) 13 (d) 14

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42. How many rectangles are there in the given figure.



- (a) 21 (b) 22
(c) 23 (d) 24

43. In the following question, select the odd word from the given alternative.

- (a) Legacy (b) Hectic
(c) Estate (d) Bequest

44. In the following question, select the odd number from the given alternative.

- (a) 100 (b) 194
(c) 101 (d) 108

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45. Select the one which is different from other three.

- (a) 108, 36 (b) 56, 19
(c) 42, 14 (d) 69, 23

46. Select the one which is different from other three.

- (a) PQT (b) DEH
(c) UVY (d) IJN

47. Waive : Impose :: Spurious : ?

- (a) Counterfeit (b) Abjure
(c) Original (d) Sporadic

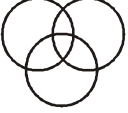



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48. Select the correct option that indicates the arrangements of the following words in a logical meaningful order.

1. Finger 2. Elbow 3. Wrist 4. Nail 5. Palm

- (a) 4, 5, 1, 3, 2 (b) 4, 1, 5, 3, 2

- (c) 4, 1, 5, 2, 3 (d) 4, 1, 3, 5, 2

49. 'Q+R' means Q is the father of R
 'Q - R' means Q is the wife of R
 'Q × R' means Q is the brother of R
 'Q ÷ R' means Q is the daughter of R
 If 'S ÷ Q + M × P - K' then how is Q related to K?
 (a) Father-in-law (b) Son-in-law
 (c) Son (d) Father
50. Which of the following Venn-diagram correctly illustrates the relationship among the classes. Tennis, Fans, Cricket Players, Students
- (a)  (b) 
- (c)  (d) 
51. The population of a town increases by 5% annually. If it is 15435 now, its population 2 years ago was
 (a) 14000 (b) 15000
 (c) 13700 (d) 14800
52. The radius of a circle is increased by 1%. What is the increase percent in its area?
 (a) 1% (b) 1.1% (c) 2% (d) 2.01%
53. The fraction for the recurring decimal 0.535353..... is
 (a) 53/99 (b) 28/53
 (c) 26/53 (d) 27/53
54. A gardener plants 17956 trees in such a way that there are as many rows as there are trees in a row. The number of trees in a row are
 (a) 136 (b) 134 (c) 144 (d) 154
55. If $1.125 \times 10^k = 0.001125$, then $k = ?$
 (a) -3 (b) -4 (c) -2 (d) -1
56. If numbers $p, p + 2, p + 4$ are all Primes, then p equal to
 (a) 5 (b) 29 (c) 3 (d) 191
57. X and Y together can complete a piece of work in 12 days, Y and Z can do it in 20 days and Z and X can do it in 15 days. X, Y and Z together can complete it in
 (a) 6 days (b) 9 days
 (c) 10 days (d) $10\frac{1}{2}$ days
58. If $a : b = c : d = e : f = 1 : 2$, then $(3a + 5c + 7e) : (3b + 5d + 7f) = ?$
 (a) 1 : 2 (b) 1 : 4 (c) 2 : 1 (d) 8 : 7
59. When 40% of a number is added to 42, the result is the number itself. The number is
 (a) 82 (b) 105 (c) 70 (d) 72
60. The speed of a train 150 m. long is 50 km/h. How much time will it take to pass a platform 600 m. long?
 (a) 50 sec (b) 60 sec
 (c) 54 sec (d) 64 sec
61. If $\frac{4}{5}$ th of a cistern is filled in 1 minute, how much more required to fill the rest of it?
 (a) 10 sec (b) 12 sec
 (c) 15 sec (d) 20 sec
62. 24 men can complete a given job in 40 days. The number of men required to complete the job in 32 days is
 (a) 32 (b) 30 (c) 34 (d) 36
63. X can do a piece of work in 20 days and Y can do it in 12 days. Y worked at it for 9 days. In how many days can X alone finish the remaining work?
 (a) 5 (b) 3 (c) 7 (d) 11
64. The ratio of cost price and selling price of an article is 20 : 21. What is the profit percent on it?
 (a) 5.5% (b) 5% (c) 6% (d) 6.25%
65. 5, 2, 7, 9, 16, 25 ?
 (a) 41 (b) 45 (c) 48 (d) 52
66. The sum of first five Prime Number is
 (a) 11 (b) 18 (c) 26 (d) 28
67. How many metres of carpet 63 cm wide will be required to cover the floor of a room 14 m by 9m?
 (a) 210 m (b) 200 m
 (c) 220 m (d) 185 m
68. A man gains 10% by selling an article for a certain price. If he sells it at double the price, the profit made is
 (a) 20% (b) 60% (c) 100% (d) 120%
69. The least perfect square which is divisible by 3, 4, 5, 6, 8 is
 (a) 900 (b) 1200
 (c) 2500 (d) 3600

70. Identify the wrong number in the series 69, 55, 26, 13, 5.
 (a) 13 (b) 5 (c) 26 (d) 55
71. On dividing a sum of ₹ 832 between A and B in the ratio $1/3 : 1/5$ their shares are
 (a) ₹ 500, ₹ 332 (b) ₹ 530, ₹ 302
 (c) ₹ 520, ₹ 312 (d) ₹ 490, ₹ 342
72. A vender bought toffees at 6 for a rupee. How many for a rupee must he sell to gain 20% ?
 (a) 3 (b) 4
 (c) 5 (d) None of the above
73. If $x^2 + 4y^2 = 4xy$, then $x : y = ?$
 (a) 2 : 1 (b) 1 : 2 (c) 3 : 2 (d) 1 : 4
74. A man received 15% increase in his salary. If his new salary is ₹ 1,932, his original salary (in rupees) was
 (a) 1,642.20 (b) 1,820
 (c) 1,680 (d) 1,720.60
75. The H.C.F. of 0.54, 1.8 and 7.2 is
 (a) 0.18 (b) 1.8 (c) 0.018 (d) 18
76. A clock is started at noon by 10 minutes past 5, the hour hand has turned through
 (a) 155° (b) 150° (c) 145° (d) 160°
77. How many times do the hands of a clock coincide in a day ?
 (a) 20 (b) 21 (c) 22 (d) 24
78. In what time will a sum of money double itself at $6\frac{1}{4}\%$ p.a. Simple Interest ?
 (a) 5 years (b) 12 years
 (c) 8 years (d) 16 years
79. 4, 6, 12, 14, 28, 30, ?
 (a) 32 (b) 60 (c) 62 (d) 64
80. 4, 8, 28, 80, 244, ?
 (a) 728 (b) 278 (c) 428 (d) 628
81. If $(a + b) : (a - b) = 1 : 5$, then $(a^2 - b^2) : (a^2 + b^2)$ equals
 (a) 3 : 2 (b) 2 : 3 (c) 5 : 13 (d) 13 : 5
82. In a mixture of 60 litres, the ratio of milk and water is 2 : 1. If the ratio of milk and water is to be 1 : 2, then the amount of water (in litres) to be further added is
 (a) 30 (b) 20 (c) 40 (d) 60
83. If $2x = 3y = 4z$, then $x : y : z$ is
 (a) 4 : 3 : 2 (b) 6 : 4 : 3
 (c) 6 : 3 : 2 (d) 3 : 4 : 2
84. If 20% of $(p + q) = 50\%$ of $(p - q)$, then $p : q = ?$
 (a) 7 : 3 (b) 5 : 7
 (c) 7 : 5 (d) 7 : 8
85. X began a business with ₹ 4,500 and was joined afterward by Y with ₹ 5,400. If the profits at the end of the year were divided in the ratio 2 : 1, Y joined the business after
 (a) 5 months (b) 4 months
 (c) 7 months (d) 6 months
86. a, b, c subscribed ₹ 50,000 for a business, a subscribes ₹ 4,000 more than b and b ₹ 5,000 more than c. Out of a total profit of ₹ 35,000, a receives
 (a) ₹ 14,700 (b) ₹ 8,400
 (c) ₹ 11,900 (d) ₹ 13,600
87. How many times are the hands of a clock at right angle in a day ?
 (a) 22 (b) 24 (c) 44 (d) 48
88. In a 100 m race, X beats Y by 10 m and Z by 13 m. In a race of 180 m, Y will beat Z by
 (a) 4.5m (b) 5m (c) 6m (d) 5.4m
89. At a game of billiards, X can give Y 15 points in 60 and X can give Z 20 in 60. How many can Y give Z in a game of 90 ?
 (a) 10 points (b) 12 points
 (c) 20 points (d) 30 points
90. A boat is rowed downstream at 15.5 km/hr and upstream at 8.5 km/hr. The speed of the stream is
 (a) 3.5 km/hr (b) 5.75 km/hr
 (c) 6.5 km/hr (d) 7 km/hr
91. The speed of the boat in still water is 15 km/hr. It can go 30 km upstream and return downstream to the original point in 4 hrs 30 min. The speed of the stream is
 (a) 8 km/hr (b) 10 km/hr
 (c) 5 km/hr (d) 15 km/hr
92. 0, 6, 24, 60, 120, 210, ?
 (a) 240 (b) 336
 (c) 290 (d) 504

93. A boatman goes 2 km. against the current of stream in 1 hour and goes 1 km. along the current in 10 minutes. How long will he take to go 5 km in stationary water ?
 (a) 40 min (b) 1 hr
 (c) 1 hr 15 min (d) 1 hr 30 min
94. The Simple Interest on a sum for 5 years is two-fifth of the sum. The rate percent per annum is
 (a) 8% (b) 10%
 (c) 6% (d) 12½%
95. The base of a right Prism is a quadrilateral ABCD. Given that AB=9 cm, BC=14 cm, CD=13 cm, DA=12cm and $\angle DAB=90^\circ$. If volume of the Prism be 2070 cc, then the area of the lateral surface is (in cm^2)
 (a) 720 (b) 810
 (c) 1260 (d) 990
96. A certain number when divided by 899 lives the remainder 65. When the same number is divided by 31, then the remainder is
 (a) 3 (b) 2 (c) 4 (d) 1
97. Average of $1^2, 2^2, 3^2, \dots, 10^2$
 (a) 42.5 (b) 46.5 (c) 50.5 (d) 38.5
98. A container has 80 litre of milk. From this container 8 litre of milk taken out and replace by water. The process was farther repeated twice. The value of milk in the container
 (a) 58.32 (b) 75.42
 (c) 58.23 (d) 75.24
99. If a some of rupees 13040 is to be paid back in two equal annual instalments at $3\frac{3}{4}\%$ per annum, what is the amount of each instalment?
 (a) 6880 (b) 6889
 (c) 7289 (d) 5230
100. A bus travels $\frac{2}{5}$ of a total journey at its usual speed. The remaining distance was covered by bus at $\frac{6}{7}$ of its usual speed. Due to slow speed it reaches its destination 50 minutes late. If the total distance is 200 km., then what is the usual speed of the bus? (in km/hours)
 (a) 20.57 (b) 24
 (c) 28 (d) 26.52

অ্যাচিভার্স

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES**Mock Test-7 (Paper-VI) – Answers**

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

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