



GSCCE

GSCCE PUBLICATIONS



শ্রীচর্চা

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-6 (Paper-I)

১. নিম্নলিখিত যে কোনো একটি বিষয় সম্পর্কে আপনার মতামত কোনো বাংলা দৈনিক পত্রিকার সম্পাদকের কাছে পত্রাকারে প্রেরণ করুন (নাম ঠিকানার পরিবর্তে X, Y, Z লিখুন, শব্দসংখ্যা ১৫০) ৪০
- বিদ্যুৎ সংরক্ষণের প্রয়োজনীয়তা।
 - জনজীবনে ইন্টারনেটের প্রভাব।
২. নিম্নলিখিত বিষয়টি অবলম্বন করে একটি সম্পাদকীয় প্রতিবেদন রচনা করুন (শব্দসংখ্যা ২০০)। ৪০
- বাঙালীর মেধা পাড়ি দিচ্ছে দেশীয় ও আন্তর্জাতিক স্তরে।
৩. নিম্নলিখিত অংশের সারমর্ম লিখুন : ৪০
- পাপীকে সাধু করা বড় সহজ কথা নয়। ইহাতে অনেক মত, অনেক সতর্কতা ও মানব প্রকৃতির অনেক জ্ঞান থাকা চাই। এমনকী কিছু কালের নিমিত্ত আপনার স্বার্থ পর্যন্ত বিস্মৃত হইতে হয়। এ সংসারে প্রেমই হৃদয়রাজ্যের অদ্বিতীয় ঈশ্বর। কী শিশু, কী প্রবীণ, কী বৃদ্ধ, কী ধনী, কী নির্ধন, কী পাপী, কী সাধু সকলেই এক বাক্যে ভালোবাসার দাস। অন্যের অন্তঃকরণে প্রভুত্ব করিতে হইলে প্রথম ভালোবাসার দ্বারা কার্যকরী হয়। বস্তুত সহায়তা ছাড়া যে পরের উপকার করা যায় না এবং সর্বময় স্নেহের অভাব যে সর্বপ্রকার সদগুণও থাকা না থাকা সমান, তাহাতে আর সন্দেহ কী?
৪. অনুচ্ছেদটি পাঠ করে নিম্নলিখিত প্রশ্নগুলির উত্তর দিন। ৪০
- দুদিক থেকে দুটো গলি এসে মিশেছে এ জায়গায়। ডাস্টবিনটা উলটে এসে পড়েছে গলি দুটোর মাঝখানে খানিকটা ভাঙাচোরা অবস্থায়। সেটাকে আড়াল করে গলির ভিতর থেকে হামাণ্ডি দিয়ে বেরিয়ে এল একটি লোক। মাথা তুলতে সাহস হল না, নিজীবের মতো পড়ে রইল খানিকক্ষণ। কান পেতে রইল দূরের অপরিষ্কৃত কলরবের দিকে। কিছুই বোঝা যায় না। — ‘আল্লাহ-আকবর’ কি ‘বন্দেমাতরম’।
- হঠাৎ ডাস্টবিনটা একটু নড়ে উঠল। আচম্বিতে শিরশিরিয়ে উঠল দেহের সমস্ত শিরা-উপশিরা। দাঁতে দাঁত চেপে হাত-পা-গুলোকে কঠিন করে লোকটা প্রতীক্ষা করে রইল একটা ভীষণ কিছুর জন্য। কয়েকটা মুহূর্ত কাটে। ... নিশ্চল নিস্তব্ধ চারিদিক। বোধহয় কুকুর। তাড়া দেওয়ার জন্যে ডাস্টবিনটাকে ঠেলে দিল একটু। খানিকক্ষণ চুপচাপ। আবার নড়ে উঠল ডাস্টবিনটা, ভয়ের সঙ্গে আবার একটু কৌতুহল হল। আস্তে আস্তে মাথা

শ্রীচর্চা

তুলল লোকটা... ওপাশ থেকেও উঠে এল ঠিক তেমনি একটি মাথা। মানুষ! ডাস্টবিনের দুই পাশে দুটি প্রাণী, নিষ্পন্দ নিশ্চল। হৃদয়ের স্পন্দন তালহারা—ধীর...। স্থির চারটে চোখের দৃষ্টি ভয়ে সন্দেহে উত্তেজনায় তীব্র হয়ে উঠেছে। কেউ কাউকে বিশ্বাস করতে পারছে না। উভয়ে উভয়কে ভাবছে খুনি। চোখে চোখ রেখে উভয়েই একটা আক্রমণের প্রতীক্ষা করতে থাকে, কিন্তু খানিকক্ষণ অপেক্ষা করেও কোনো পক্ষ থেকেই আক্রমণ এল না। এবার দুজনের মনেই একটা প্রশ্ন জাগল — হিন্দু না মুসলমান? এ প্রশ্নের উত্তর পেলেই হয় তো মারাত্মক পরিণতিটা দেখা দেবে। তাই সাহস করছে না কেউ কাউকে সে কথা জিজ্ঞেস করতে। প্রাণভীত দুটি প্রাণী পালাতেও পারছে না — ছুরি হাতে আততায়ীর ঝাঁপিয়ে পড়ার ভয়ে।

অনেকক্ষণ এই সন্দ্বিহান ও অস্বস্তির অবস্থায় দুজনেই অর্ধৈশ্ব হয়ে পড়ে। একজন শেষ অবধি প্রশ্ন করে ফেলে — হিন্দু না মুসলমান?

—আগে তুমি কও। অপর লোকটি জবাব দেয়।

পরিচয়কে স্বীকার করতে উভয়েই নারাজ। সন্দেহের দোলায় তাদের মন দুলছে। প্রথম প্রশ্নটা চাপা পড়ে, অন্য কথা আসে। একজন জিজ্ঞেস করে — বাড়ি কোনখানে?

—বুড়িগঙ্গার হেইপারে — সুবইডায়। তোমার?

—চাষাড়া — নারাইনগঞ্জের কাছে। ...কী কাম করো?

—নাও আছে আমার, নায়ের মাঝি। —তুমি?

—নারাইনগঞ্জের সুতাকলে কাম করি।

শ্রীচর্চা

আবার চুপচাপ। অলক্ষ্যে অন্ধকারের মধ্যে দুজনের চেহারাটা দেখবার চেষ্টা করে। চেষ্টা করে উভয়ের পোশাক-পরিচ্ছদটা খুঁটিয়ে দেখতে। অন্ধকার আর ডাস্টবিনটার আড়াল সেদিক থেকে অসুবিধা ঘটিয়েছে।হঠাৎ কাছাকাছি কোথায় একটা শোরগোল ওঠে। শোনা যায় দুপক্ষেরই উন্মত্ত কণ্ঠের ধ্বনি। সুতাকলের মজুর আর নাওয়ার মাঝি দুজনেই সন্ত্রস্ত হয়ে একটু নড়েচড়ে ওঠে — ধারে-কাছেই যান লাগছে। সুতা-মজুরের কণ্ঠে আতঙ্ক ফুটে উঠল। — হ, চলো এইখান থেইক্যা উইঠা যাই। মাঝিও বলে উঠল অনুরূপ কণ্ঠে। সুতা-মজুর বাধা দিল : আরে না না—উইঠো না। জানটারে দিবা নাকি? মাঝির মন আবার সন্দেহে দুলে উঠল। লোকটার কোনো বদ অভিজ্ঞায় নেই তো! সুতা-মজুরের চোখের দিকে তাকাল সে। সুতা-মজুরও তাকিয়েছিল, চোখে চোখ পড়তেই

বলল—বইয়ো। যেমন বইয়া রইছ — সেই রকমই থাক।

মাঝির মনটা ছাঁৎ করে উঠল সুতা-মজুরের কথায়। লোকটা কি তাহলে তাকে যেতে দেবে না নাকি। তার সারা চোখে সন্দেহ আবার ঘনিয়ে এল। জিজ্ঞেস করলে — ক্যান?

(ক) ডাস্টবিনটা উল্টে পড়ায় কী হল? ১০

(খ) “স্থির চারটে চোখের দৃষ্টি” — চারটি চোখ কাদের?
তাদের দৃষ্টি কেন স্থির? **শ্রীচিওর্ক**

(গ) “তাই সাহস করছে না” — কী সাহস করছে না? কেন সাহস করছে না? ১০

(ঘ) “চেষ্টা করে উভয়ের পোশাক-পরিচ্ছদটা খুঁটিয়ে দেখতে”
— কেন? ১০

৫. নিম্নলিখিত অংশটির বঙ্গানুবাদ করুন : ৪০

One day Rabeya climbed up a hill to enjoy the sight of the beauties of nature. At that time many beasts and birds came flocking there from all sides and stood surrounding her like her closest friends. But as soon as the famous Saint Haran said, Rabeya how fearlessly they stood round you, but no sooner did I make my appearance than they ran away! Oh what did you make your meal today? Asked Rabeya of bread and meat, replied he. Rabeya said, How funny indeed! To think that you will feed on their flesh while they will come up to you with a feeling of security! Is that possible?

শ্রীচিওর্ক





GSCE

GSCE PUBLICATIONS



— ≡ অ্যাসিডর্ক্স ≡ —

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-6 (Paper-II)

1. Translate the following passage into English: **অ্যাসিডর্ক্স**

ছোটদের আমি ভালবাসি। রাষ্ট্রপতিভবনে এসে আমি কখনও ভিডিয়ো কনফারেন্সিংয়ের মাধ্যমে, কখনও সরাসরি তাদের কাছে গিয়ে দেখা করেছি। আমি তাদের সাথে কথা বলে বিভিন্ন বিষয়ে তাদের মতামত ও দৃষ্টিভঙ্গি সম্বন্ধে একটা ধারণা করতে পেরেছি। বড় বড় বিষয় নিয়ে আমরা সব সময়ে চিন্তিত। কিন্তু ছোটছোট সমস্যাগুলি সমাধান করতে অনেক সময় আমরা ভুলে যাই। শিশুরা অনেক সময় এইসব ছোটছোট সমস্যা নিয়ে এমন সব কথা আমাকে বলে, যা থেকে বোঝা যায় যে তাদের বোধশক্তি কত তীব্র। সমস্যা হল, আমাদের অগ্রাধিকার নিয়ে। দিল্লিতে বসে ভাবছি এর চেয়ে গুরুত্বপূর্ণ ঘটনা হয়তো আর কিছু হয় না। কিন্তু এই বিরাট দেশের নানারকম রাজ্য, সেখানে নানারকম সমস্যা। যখন প্রত্যন্ত গ্রামে গিয়ে এক চাষির সঙ্গে কথা বলি এবং দেখি গ্রামের সেই লোকটি কিভাবে তার সন্তানকে লেখা পড়া শিখিয়ে মানুষ করতে চাইছেন, তখনই বিশাল দেশে বৈচিত্র্য আমাকে বিস্মিত করে।

অ্যাসিডর্ক্স

2. Make a precis of the following passage: **অ্যাসিডর্ক্স**

'Show me a man's companion', says the proverb, 'and I will tell you what the man is'; and this is, and must be true, because all men seek the society of those who think and act somewhat like themselves. Sober men will not associate with drunkards. Frugal men will not like spendthrifts, and the orderly and decent shun the noise and the disorderly. It is for the vulgar to herd together, but there is a class rather higher which is still more blamable. I mean the gay companions who come together to do little but talk, and talk without any purpose. The conversation among such persons has nothing of instruction in it, and is generally of a vicious tendency. Young people naturally seek the society of those of their own age; but be careful in choosing your companions; and lay this down as a rule never to be departed from, that no youth, nor man, ought to be called your friend, who is addicted to indecent talk or who is found of low society.

অ্যাসিডর্ক্স

3. Write a letter to the editor of an English daily on the necessity of sustainable development.
4. Write a newspaper report on a train accident. **অ্যাসিডর্ক্স**
5. Write a composition on India in the twenty first century.



GSCCE

GSCCE PUBLICATIONS



শ্রীচিভর্স

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-6 (Paper-III)

- Dharwad Plateau is located in–
(a) Andhra Pradesh (b) Karnataka
(c) Tamil Nadu (d) Telengana
- Which one of the following place located in the windward slope?
(a) Mawsynram (b) Shillong শ্রীচিভর্স
(c) Dehradun (d) Amritsar
- With the opening of which metro did the Indian Railways enter the Metro age?
(a) Kolkata Metro (b) Delhi Metro
(c) Chennai Metro (d) Mumbai Metro
- Blind valley found in–
(a) Glacial Topography (b) Karst Topography
(c) Marine Topography (d) None of the above
- The sum of total potentially knowable object is called–
(a) Galaxy (b) Milky way
(c) Universe (d) Black Hole
- The instrument used for enlarging or reducing a map is called–
(a) Planimeter (b) Pantograph
(c) Rotameter (d) Ammeter
- Which among the following major Indian cities is most eastward located?
(a) Bengaluru (b) Lucknow
(c) Patna (d) Bhopal
- Consider the following pairs :
Tributary Main River শ্রীচিভর্স
 - Alakananda Ganga
 - Wainganga Godavari
 - Hasleo Brahmaputra

Which of the following pair(s) given above is/are correctly matched?

(a) 1, 2, 3 (b) 2 and 3 only
(c) 1 and 2 only (d) 3 only
- When you travel in Himalayas, you will see the following :
1. Deep gorges
2. U-turn river courses
3. Parallel mountain ranges
4. Steep gradients causing land sliding
Which of the above can be said to be the evidence for Himalayas being young fold mountains?
(a) 1 and 2 only (b) 1, 2, 3 only
(c) 2 and 3 only (d) 1, 2, 3 and 4
- Which of the following sequence of physical features is correct?
(a) Plain, Tarai, Bhabar and Mountain
(b) Tarai, Bhabar, Plain and Mountain
(c) Bhabar, Tarai, Plain and Mountain
(d) Mountain, Bhabar, Plain and Tarai
- Which of the following indicators is not concerned with Human Development Index (HDI)?
(a) Life expectancy at birth
(b) Mean years of Schooling শ্রীচিভর্স
(c) Gross national income per capita
(d) Development of country's agriculture sector
- The tropical cyclones are measured with the help of :
(a) Scismic Scale (b) Richter Scale
(c) Mercalli Scale (d) Saffir Simpson Scale
- In India, maximum amount of rain fall is received from–
(a) Retreating Monsoon (b) Western Distributaries
(c) South-West Monsoon (d) North-East Monsoon
- The agricultural production in different parts of India is very much affected by varying intensity of floods and droughts. Which one of the following measures would not be sustainable in this respect?
(a) Change in crop calendar.
(b) Avoidance of flood and drought prone areas for agriculture.
(c) Provision for extensive irrigation facilities.
(d) Emphasis on selection of crops best suited to flood and drought condition.
- Coromondol Coast is under which Earthquake Zone?
(a) I (b) II (c) III (d) IV
- The Himalayas as a region have always susceptible to disaster because–
(a) Highness of mountain. শ্রীচিভর্স
(b) Completion of mountain building process.
(c) The neo-tectonic mountain building is under process.
(d) Human Interference increases.
- Which state has the maximum teak forest India?
(a) Bihar (b) Jharkhand
(c) Uttar Pradesh (d) Madhya Pradesh

18. The full form of the abbreviation NLM is
 (a) Northern Limit of Monsoon
 (b) Northern Line of Monsoon
 (c) Normal Line of Monsoon
 (d) Normal Limit of Monsoon
19. Varanasi is an example of ____ city.
 (a) Ecclecestial (b) Religious
 (c) Administrative (d) Port
20. According to the Census of India, 2011 the sex ratio of West Bengal is—
 (a) 942 (b) 981 (c) 947 (d) 919
21. The daily weather map of India is prepared and print at
 (a) Pune (b) Mumbai
 (c) Chennai (d) Kolkata
22. Which of the following crop enriches the Nitrogen Content of the Soil?
 (a) Pea (b) Rice
 (c) Wheat (d) Sunflower
23. Under which climatic conditions do the laterite soils develop?
 (a) Hot and dry climate
 (b) Cold temperature climate
 (c) Mediterranean type of climate
 (d) Wet tropical climate
24. The principal cause of soil damage in Punjab and Haryana is—
 (a) Soil erosion
 (b) Salinity and Water logging
 (c) Excessive heat (d) Deforestation
25. According to census 2011, which union territory has highest decadal population growth rate between 2001-11?
 (a) Delhi (b) Lakshadweep
 (c) Dadra and Nagar Haveli
 (d) None of the above
26. Towards where does the eastward slope of the Punjab-Haryana Plains go
 (a) Chenab (b) Indus
 (c) Jhelum (d) Beas
27. Which is the land of sacred Kailas?
 (a) Meghalaya (b) Uttarakhand
 (c) Tibet (d) Arunachal Pradesh
28. What is the local name of the wind blowing in the northern plains during summer?
 (a) Trade Winds (b) Kaal Baisakhi
 (c) Loo (d) None of the above
29. Among the following cities which one is nearest to the Tropic of Cancer?
 (a) Mumbai (b) Delhi
 (c) Kolkata (d) Chennai
30. Which is the only large level strip of land the Himalayas?
 (a) Kashmir Valley (b) Dun
 (c) Sind Valley (d) Betaab Valley
31. Extension of the International boundaries of India along with their neighbouring countries in ascending order are :
 (a) China, Pakistan, Nepal, Bangladesh
 (b) Nepal, Pakistan, China, Bangladesh
 (c) Nepal, Pakistan, Bangladesh, China
 (d) Pakistan, China, Nepal, Bangladesh
32. Which one of the following straits is nearest to the International Date Line?
 (a) Bering Strait (b) Malacca Strait
 (c) Gibraltar Strait (d) Florida Strait
33. The river Yamuna originates from :
 (a) Bandarpunch (b) Amarkantak
 (c) Maikal Range (d) Sahyadri
34. India's largest Ship Breaking Yard is located in Gujarat at :
 (a) Alang (b) Kandla
 (c) Okha (d) Porbandar
35. Zero degree latitude and zero degree longitude lies in the
 (a) Atlantic Ocean (b) Indian Ocean
 (c) Pacific Ocean (d) Arctic Ocean
36. Consider the following statements. Identify the right ones.
 I. The Northern Plains are in the form of a fore deep.
 II. Faulting is one of the significant reasons in the formation of the Peninsular plateau.
 (a) I only (b) II only
 (c) Both (d) None of these
37. Which of the following is the first research project programme that focused on the El Nino Southern Oscillation and its predictability?
 (a) Climate Variability and Predictability
 (b) Global Energy and Water Cycle-Experiment
 (c) Global Change and Terrestrial Ecosystem
 (d) Tropical Ocean and Global Atmosphere
38. Which of the following is not one of the Era of the Earth geological structure?
 (a) Cambrian (b) Mesozoic
 (c) Paleozoic (d) Non-living Era
39. According to the 2011 census, what is the percentage of India's rural population?

- (a) 25.36% (b) 68.26%
(c) 31.16% (d) 60.20%
40. Which of the following is responsible for the layering structure of the Earth?
(a) Solar Storms (b) Process of Differentiation
(c) Wind (d) Weather
41. 'Khetri' is famous for—
(a) Coal (b) Iron Ore
(c) Copper (d) Manganese
42. Select the correct order of the hill station on the basis of heights.
(a) Darjeeling, Leh, Simla, Srinagar
(b) Srinagar, Darjeeling, Simla, Leh
(c) Srinagar, Leh, Simla, Darjeeling
(d) Darjeeling, Simla, Leh, Srinagar
43. Which of the following state is famous for the tropical forest of Silent Valley?
(a) Kerala (b) Tamil Nadu
(c) Andhra Pradesh (d) Maharashtra
44. Which of the following reason of rainfall during winters in north-western part of India?
(a) Western disturbances (b) Cyclonic depression
(c) Southwest Monsoon (d) Retreating Monsoon
45. Which of the following Soil is characterised by the Cracks and Shrinks when it dried?
(a) Sandy Soil (b) Black Clay Soil
(c) Alluvial Soil (d) Red Soil
46. Where is the Baglihar Hydro-power project located?
(a) Beas (b) Chenab
(c) Ravi (d) Sutlej
47. Which is India's largest port by size and shipping traffic?
(a) Kandla Port (b) Kochi Port
(c) Mumbai Port (d) Marmagaon Port
48. Which among the following is located in Andaman (Port Blair)?
(a) Veer Savarkar International Airport
(b) Biju Patnaik International Airport
(c) Guru Ramdas International Airport
(d) Lokpriya Gopinath Bordoloi International Airport
49. Which is the largest Union Territory?
(a) Ladakh (b) Lakshadweep
(c) Delhi (d) Puducherry
50. First Rock Garden is located at :
(a) Surat (b) Chandigarh
(c) Ahmedabad (d) Amritsar
51. Which one of the following places is famous for pre-historic paintings?
(a) Ajanta (b) Bhimbetka
(c) Bagh (d) Amravati
52. A ploughed field was discovered at
(a) Mohenjodaro (b) Kalibangan
(c) Harappa (d) Lothal
53. The excavation at Chanhudaro was directed by
(a) J. H. Mackay (b) Sir John Marshall
(c) R.E.M. Wheeler (d) Sir Aurel Stein
54. Dadheri is a late Harappan site of
(a) Jammu (b) Punjab
(c) Haryana (d) U.P.
55. Which one of the following is not correctly matched?
(a) Harappa - Daya ram Sahni
(b) Lothal - S.R. Rao
(c) Surkotada - J.P.Joshi
(d) Dholavira - B.K. Thapar
56. Recently, from excavations of Harappan site Sonauli what was found?
(a) Human burials (b) Animal burials
(c) Residential building (d) Protecting wall
57. A horned deity engraved on a terracotta cake has been recovered from
(a) Banawali (b) Kalibangan
(c) Lothal (d) Surkotada
58. Shortugai is located in which country?
(a) Bharat (b) Pakistan
(c) Tibet (d) Afghanistan
59. 'Trayi' is a name for
(a) Three Vedas
(b) Dharma, Sangha and Buddha
(c) Three Gods in Hindu Pantheon
(d) Three seasons
60. The 'Purush Sukta' related to Varna System is originally found in
(a) Atharvaveda (b) Samaveda
(c) Rig Veda (d) Manusmriti
61. Which Mandala of Rig Veda is completely dedicated to 'Soma'?
(a) Seventh Mandala (b) Eight Mandala
(c) Ninth Mandala (d) Tenth Mandala
62. The famous dialogue between Nachiketa and Yama is mentioned in the
(a) Brihadaranyaka Upanishad
(b) Chhandogyanishad
(c) Kathopanishad
(d) Kenopanishad

63. Vedic river Askini is identified with which one of the following rivers?
 (a) Beas (b) Ravi (c) Chenab (d) Jhelum
64. During the Rig Vedic period Nishka was an ornament of
 (a) Ear (b) Neck (c) Arm (d) Wrist
65. Famous Battle of 'Ten Kings' was fought on the bank of the river
 (a) The Ganges (b) Brahmaputra (c) Kaveri (d) Parushni
66. The number of Puranas is
 (a) 16 (b) 18 (c) 19 (d) 21
67. Aghanya in Rig Veda is mentioned for
 (a) Goat (b) Cow (c) Elephant (d) Horse
68. Who was the first European to designate Aryan as a race?
 (a) William Jones (b) HH Wilson (c) Max Muller (d) General Cunningham
69. Prabhasgiri is a pilgrim spot of
 (a) Buddhist (b) Jains (c) Saivites (d) Vaishnavites
70. The first disciple of Lord Mahavir was
 (a) Jamali (b) Yashoda (c) Bipin (d) Prabhash
71. Which one of the following inscriptions of Ashoka confirms the tradition that Gautama Buddha was born in Lumbini?
 (a) Basarh Pillar Inscription (b) Nigali Sagar Pillar Inscription (c) Rampurwa Pillar Inscription (d) Rummindei Pillar Inscription
72. Who was Alara Kalama?
 (a) A disciple of Buddha (b) A distinguished Buddhist monk (c) A king of Buddha's time (d) A teacher of Buddha
73. The entry of women as a 'Bhikshuni' into the Buddhist Sangha was allowed by Gautam Buddha at
 (a) Shravasti (b) Vaishali (c) Rajgriha (d) Kushinagar
74. Ashokaram monastery was situated at
 (a) Vaishali (b) Pataliputra (c) Kaushambi (d) Shravasti
75. 'Nav Nalanda Mahavihar' is famous for
 (a) Hsuan-Tsang (b) Birthplace of Mahavir (c) Pali Research Centre (d) Museum
76. Heliodorus of 'Besanagar inscription' was a resident of
 (a) Pushkalavati (b) Takshila (Taxila) (c) Sakala (d) Mathura
77. Among the following who is given the credit of carrying Jainism South India?
 (a) Sudharmana (b) Indrabhuti (c) Bhadrabahu (d) Sthulabhadra
78. Matsya Mahajanapada of 6th century B. C. was located on
 (a) Western Uttar Pradesh (b) Rajasthan (c) Bundelkhand (d) Rohilkhand
79. Which one of the following pair is correctly matched?
 (a) Parsvanath - Janatrika (b) Bindusara - Shakya (c) Skandagupta - Maurya (d) Chetak - Lichchhavi
80. Which Buddha text has described 16 Mahajanapadas of 6th century B.C.?
 (a) Digha-Nikaya (b) Tripitaka (c) Deepavansh (d) Anguattar Nikaya
81. During the period of 16 Mahajanapadas, Mathura was the capital of
 (a) Vajji (b) Vatsa (c) Kashi (d) Surasena
82. Which initial ruler of Magadha killed his father for enthroning and also was killed by his son for the same reason?
 (a) Bimbisara (b) Ajatashatru (c) Udayin (d) Nagdashak
83. Which inscription is the evidence of king Nand?
 (a) Hathigumpha inscription of Kharvel (b) Rummindei pillar inscription (c) Junagarh inscription of Rudradamana (d) Ayodhya inscription of Dhandeva
84. Chandragupta's palace situated at Pataliputra is mainly made up of
 (a) Bricks (b) Stones (c) Woods (d) Clays
85. That Gujarat was included in the Kingdom of Chandragupta Maurya is proved by
 (a) Greek accounts (b) Junagarh Rock Inscription of Rudradaman (c) Jain tradition (d) Pillar Edict II of Ashoka

86. Which one territory of the following was not a part of Ashoka's empire?
 (a) Afghanistan (b) Bihar
 (c) Sri Lanka (d) Kalinga
87. Rajuka's were শ্রমিক
 (a) Traders in the Chola Kingdom
 (b) Officers in the Mauryan administration
 (c) Feudal Lords in the Gupta empire
 (d) Soldiers in the Saka army
88. 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
89. Which one of the following edicts mentions the personal name of Ashoka?
 (a) Kalsi (b) Rummindei
 (c) Special Kalinga Edicts
 (d) Maski
90. In the Mauryan period, tax evasion was punished with
 (a) Death
 (b) Confiscation of goods শ্রমিক
 (c) Imprisonment
 (d) None of the above
91. Who did the Chairmanship of Lahore Session (1940) of Muslim League?
 (a) Liyaquat Ali Khan
 (b) Chaudhary Khaliq-uz-zaman
 (c) Mohd. Ali Jinnah
 (d) Fatimah Jinnah
92. The remark 'Nehru is a patriot, While Jinnah is a politician' was made by
 (a) M.K. Gandhi (b) Maulana Azad
 (c) Sir Mohammad Iqbal
 (d) Khan Abdul Gaffar Khan
93. Who among the following said about the Act of 1935 'a car which has a break but no engine'?
 (a) Jawaharlal Nehru (b) C. Rajagopalachari
 (c) Mahatma Gandhi (d) S.C. Bose
94. Montagu-Chelmsford Proposals were related to
 (a) Social reforms (b) Educational reforms
 (c) Reforms in police administration শ্রমিক
 (d) Constitutional reforms
95. The Balkan plan for fragmentation of India was the brain child of
 (a) W. Churchill (b) M.A. Jinnah
 (c) Lord Mountbatten (d) V.P. Menon
96. Sachchidananda Sinha was associated with
 (a) Quit India Movement
 (b) Dandi March
 (c) Civil Disobedience Movement
 (d) None of the above
97. The title 'Raja' was conferred on Ram Mohan Roy was proficient?
 (a) Jahandar Shah (b) Muhammad Shah
 (c) Akbar II (d) Bahadur Shah Zafar
98. 'Servants of India Society' was founded by
 (a) Ishwar Chandra Vidyasagar
 (b) Gopal Krishna Gokhale শ্রমিক
 (c) Dadabhai Naoroji
 (d) Lala Lajpat Rai
99. The famous I.N.A. trials place in the Red Fort, Delhi in
 (a) 1945 (b) 1946 (c) 1944 (d) 1947
100. The head office of 'Azad Hind Fauj' is situated at
 (a) Tokyo (b) Rangoon (c) Berlin (d) Delhi



WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES
Mock Test-6 (Paper-III) – Answers

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



GSCCE

GSCCE PUBLICATIONS



শ্রীচিভর্ষ

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-6 (Paper-IV)

1. Recently, which country secured their second consecutive Copa America championship by defeating Colombia?
(a) Argentina (b) Peru **শ্রীচিভর্ষ**
(c) Venezuela (d) Chile
2. Who won the men's single title at the 2024 Wimbledon Tennis Championships?
(a) Roger Federer (b) Novak Djokovic
(c) Carlos Alcaraz (d) Max Purcell
3. Recently, Khadga Prasad Sharma Oli has become Prime Minister of which country?
(a) Nepal (b) Bhutan
(c) Myanmar (d) Bangladesh
4. Recently, Paul Kagame has been elected for the fourth time as president of which country?
(a) Rwanda (b) Kenya
(c) Nigeria (d) Uganda
5. Recently, the Serum Institute of India and Oxford University have launched a 'high efficacy' malaria vaccine, R21/Matrix-M, in which country?
(a) Mali (b) Ivory Coast
(c) Ghana (d) Nigeria
6. Recently, where was the Asia's first health research-related pre-clinical network facility inaugurated?
(a) Varanasi, Uttar Pradesh
(b) Faridabad, Haryana **শ্রীচিভর্ষ**
(c) Jaipur, Rajasthan
(d) Indore, Madhya Pradesh
7. 'Tankai method', which was seen in the news, is associated with which process?
(a) Afforestation (b) Ship building
(c) Map making (d) Painting
8. Byculla railway station, India's oldest railway station, is in which state/UT?
(a) Maharashtra (b) New Delhi
(c) West Bengal (d) Gujarat
9. Kuttippuram is an archaeological site located in which state/UT?
(a) Kerala (b) Gujarat
(c) Punjab (d) Rajasthan
10. Thiruvonam is a festival prevalently celebrated in which state?
(a) Kerala **শ্রীচিভর্ষ** (b) Andhra Pradesh
(c) Tamil Nadu (d) Karnataka
11. Who is the author of the book "The Secret Diary of Kasturba"?
(a) Neelima Dalmia Adhar (b) Aruna Chakravarti
(c) Som Sharma **শ্রীচিভর্ষ**
(d) Narendra Verma
12. Who is the author of the book 'Matoshree'?
(a) Sumitra Mahajan (b) Narendra Modi
(c) Venkaiah Naidu (d) Sushma Swaraj
13. Recently, which country of East Africa was hit by the tropical cyclone named 'Gamane'?
(a) Madagascar (b) Tanzania
(c) Kenya (d) Mauritius
14. Mataberi Pera & Pachra, recently got a GI tag, belongs to which state?
(a) Tripura (b) Assam
(c) Mizoram (d) Nagaland
15. Antiretroviral Therapy (ART) initiative, recently seen in news, is related to which disease?
(a) Dengue (b) HIV/AIDS
(c) Tuberculosis (d) Malaria
16. PRATUSH telescope, recently seen in news, developed by which organization?
(a) DRDO (b) ISRO **শ্রীচিভর্ষ**
(c) Ministry of Earth Sciences
(d) CSIR
17. Recently, archaeologists from Kerala University unearthed a 5,200-year old Harappan settlement at which place?
(a) Padta Bet, Gujarat (b) Bhirrana, Haryana
(c) Desalpur, Gujarat (d) Hisar, Haryana
18. Recently, Yoga Mahotsav has been organized at which place?
(a) Indore, Madhya Pradesh
(b) Pune, Maharashtra
(c) Ayodhya, Uttar Pradesh
(d) Jaisalmer, Rajasthan
19. 'Hoysala Temples', which received UNESCO World Heritage Tag, are located in which state?
(a) Tamil Nadu (b) Karnataka
(c) Odisha (d) West Bengal
20. Which state/UT organised India's First Lighthouse Festival?
(a) Kerala (b) Goa **শ্রীচিভর্ষ**
(c) Maharashtra (d) Gujarat
21. Kati Bihu is a festival celebrated in which state/UT?
(a) Arunachal Pradesh (b) Assam
(c) Kerala (d) Goa

22. Benson Hedges Cup is related to which of the following sports?
 (a) Hockey (b) Cricket **শ্রদ্ধাচিহ্ন**
 (c) Football (d) Basket Ball
23. Where was the first Winter Olympics held?
 (a) Greece (b) France
 (c) Germany (d) England
24. Indian Navy decommissioned INS Kirpan and handed over the corvette to which country?
 (a) Sri Lanka (b) Myanmar
 (c) Vietnam (d) Bangladesh
25. 'Yashaswini' is a group of women bikers of which institution?
 (a) Indian Navy (b) CRPF
 (c) CISF (d) India Army
26. Which state government recently launched the 'Mukhyamantri Majhi LadkiBahin' scheme'?
 (a) Maharashtra (b) Odisha
 (c) Gujarat (d) Kerala
27. Recently, where was the Financial Action Task Force (FATF) meeting held?
 (a) China (b) France
 (c) Indonesia (d) Singapore
28. Which country is the host of 'Zayed Talwar 2023' exercise?
 (a) Iran **শ্রদ্ধাচিহ্ন** (b) Israel
 (c) UAE (d) Pakistan
29. Which city is the host of 'Bharat Drone Shakti 2023'?
 (a) Pune (b) Ghaziabad
 (c) Mysuru (d) Hyderabad
30. Recently, which country has launched a new currency 'ZiG'?
 (a) Rwanda (b) Zimbabwe
 (c) Somalia (d) Botswana
31. Recently, which state government has taken steps to denotify the boundaries of the Pulicat bird sanctuary?
 (a) Karnataka (b) Telangana
 (c) Tamil Nadu (d) Kerala
32. Indiramma Housing Scheme, recently seen in the news, is associated with which state?
 (a) Karnataka (b) Tamil Nadu
 (c) Kerala (d) Telangana
33. Recently, which state government has launched an initiative to support young entrepreneurs called 'MYUVA scheme'?
 (a) Madhya Pradesh (b) Uttar Pradesh
 (c) Bihar (d) Odisha
34. Tamas Sulyok, who was seen in the news, became a new president of which country?
 (a) Poland (b) Hungary **শ্রদ্ধাচিহ্ন**
 (c) Italy (d) Estonia
35. Which city is going to host the world's largest literary festival, Sahityotsav?
 (a) New Delhi (b) Lucknow **শ্রদ্ধাচিহ্ন**
 (c) Chennai (d) Bengaluru
36. Krystyna Pyszkova, who recently won Miss World 2024 title, belongs to which country?
 (a) Poland (b) Czech Republic
 (c) Jamaica (d) Mexico
37. Recently, who became the 14th president of Pakistan?
 (a) Amir Muqam (b) Musadik Malik
 (c) Mahmood Khan Achakzai
 (d) Asif Ali Zardari
38. Recently, where was the India's first indoor athletics and aquatic centre inaugurated?
 (a) Bhubaneswar (b) Chennai
 (c) New Delhi (d) Jaipur
39. Recently, which team won the 42nd Ranji Trophy title?
 (a) Mumbai (b) Vidarbha
 (c) Tamil Nadu (d) Madhya Pradesh
40. Which day is celebrated as 'International Day of Happiness' every year?
 (a) 18 March (b) 19 March
 (c) 20 March (d) 21 March
41. Recently, who was awarded the prestigious Devi Shankar Awasthi Award 2023?
 (a) Achyutanand Mishra
 (b) Ashutosh Bhardwaj **শ্রদ্ধাচিহ্ন**
 (c) Ram Shankar Awasthi
 (d) Nishant
42. Yunhai-3 02, an environmental monitoring satellite, recently launched by which country?
 (a) Russia (b) China
 (c) Japan (d) India
43. Which business conglomerate is leading the Dharavi Redevelopment Project?
 (a) Reliance (b) Adani
 (c) Godrej (d) Hiranandani
44. Which animal has recently been declared the national symbol of Kyrgyzstan?
 (a) Snow leopard (b) Yak **শ্রদ্ধাচিহ্ন**
 (c) Eagle (d) Horse
45. Which three items from Arunachal Pradesh recently received the Geographical Indication (GI) tag?
 (a) Adikekir, Wancho crafts, Changlang textiles
 (b) Apatani rice, Adikekir, Tibetan carpets
 (c) Adikekir, Tibetan carpets, Wancho wooden crafts
 (d) Khamti rice, Adikekir, Changlang textiles
46. On the bank of which river, the West Bengal Government plans to develop a tea park?
 (a) Ganga (b) Hooghly
 (c) Anjana (d) Kalindi

47. Which state government has recently launched an app-based electric bike taxi service called 'Baayu'?
- (a) Jharkhand (b) Assam
(c) West Bengal (d) Odisha
48. Ganga Sagar Mela, India's second-largest fair after Kumbh Mela, is celebrated in which state of India?
- (a) Mizoram (b) West Bengal
(c) Goa (d) Karnataka
49. What type of missile is New Generation AKASH (AKASH-NG) Missile?
- (a) Surface to Air (b) Surface to surface
(c) Air to Air (d) Air to Surface
50. Which country is set to become the world's largest producer of lentil (masoor) during the 2023-24 crop years?
- (a) India (b) Myanmar
(c) Bhutan (d) Nepal
51. If a pendulum is allowed to oscillate into jar containing water, its time period will
- (a) Increase (b) remain same
(c) becomes four times (d) None of the above
52. If the mass of the pendulum is doubled, the time period-
- (a) Becomes double (b) Becomes half
(c) Becomes four times (d) Remains same
53. Sound waves are similar to the waves:
- (a) of laser light passing through air.
(b) generated in a stretched wire by hitting or plucking the wire.
(c) generated in a pipe filled with air by moving the piston attached to the pipe up and down.
(d) generated by the mobile phone towers.
54. The direction of flow of current through the Conductor is taken
- (a) in the direction of flow of electron.
(b) in the opposite direction of flow of electron.
(c) Both 'a' and 'b'
(d) Neither 'a' nor 'b'
55. When the velocity of a body is doubled –
- (a) It's P.E is doubled
(b) It's acceleration is doubled
(c) It's K.E is doubled
(d) It's momentum is doubled
56. A spherical ball made of steel when dropped in a bucket full of mercury (Hg) will:
- (a) Sink to the bottom (b) Will dissolve
(c) Float on the surface (d) None
57. Which one of the following is not a result of surface tension ?
- (a) Nearly spherical drop of rain
(b) Capillary rise
(c) Removal of dirt by soap or detergent
(d) Flow of liquid
58. A ball is dropped from a spacecraft revolving around the earth. It will-
- (a) Continue to move with the same speed along the original orbit of the space craft
(b) move with the same speed tangentially to the orbit.
(c) fall down to the earth
(d) move away from the earth
59. When a particle executing S.H.M. passes through the mean position, it has-
- (a) Minimum K.E. and Maximum P.E.
(b) Maximum K.E. and Minimum P.E.
(c) Maximum K.E. and Maximum P.E.
(d) Minimum K.E. and Minimum P.E.
60. Of the two bulbs in a house, one glows brighter than the other. Which of the two will have a larger resistance?
- (a) The dim bulb
(b) The brighter bulb
(c) Both have the same resistance
(d) The brightness does not depend on the resistance
61. At dew point RH is-
- (a) 100% (b) 50%
(c) 30% (d) 0%
62. A transformer is based on the principle of
- (a) mutual induction (b) self-induction
(c) DC circuit (d) Both 'a' and 'b'
63. A full length image of a distant tall building can definitely be seen by using-
- (a) a concave mirror
(b) a convex mirror
(c) a plane mirror
(d) Both concave as well as plane mirror
64. You are given water, mustard oil, glycerine and kerosene. In which of these media, a ray of light incident obliquely at same angle would bend the most?
- (a) Kerosene (b) Water
(c) Mustard oil (d) Glycerine
65. A breeder reactor is that which –
- (a) Does not require fissionable material at all.
(b) Uses only heavy water.
(c) Produces more fissionable materials than it burns
(d) None of the above
66. The reaction in which two compounds exchange their ions to form two new compounds is called
- (a) displacement reaction
(b) combination reaction
(c) double displacement reaction
(d) redox reaction

67. Which one of the following is most likely to exhibit Tyndall effect?
 (a) Chalk powder and water mixture **শ্রেণীভিত্তিক**
 (b) Potash alum and water mixture
 (c) Sugar and water mixture
 (d) Potassium permanganate and water mixture
68. The law of Lavoisier and Laplace illustrates-
 (a) The principle of conservation
 (b) Equivalence of mechanical and thermal energy
 (c) The principle of conservation of matter
 (d) Equivalence of mechanical and chemical energy
69. Elements in a period have same
 (a) Number of valence electrons
 (b) Proton number
 (c) Number of shell
 (d) Volume
70. According to Newland's law of octaves how many elements exist in nature ?
 (a) 56 (b) 66 (c) 55 (d) 118
71. Which of the following is a surface phenomenon?
 (a) Boiling (b) Melting
 (c) Evaporation (d) Freezing
72. Which one of the following contains maximum percentage of carbon ?
 (a) Cast iron **শ্রেণীভিত্তিক** (b) Stainless Steel
 (c) Wrought iron (d) High speed iron
73. Soap is sodium or potassium salt of -
 (a) Stearic acid (b) Oleic acid
 (c) Palmitic acid (d) Al
74. Silver chloride is stored in a dark bottle:
 (a) To avoid contact with air
 (b) To add colour of sunlight
 (c) To avoid reaction with sunlight
 (d) To react with oxygen
75. Photoconductors of xerox machine-
 (a) Black phosphorus (b) Mercury
 (c) Tellurium (d) Selenium
76. According to the Central Pollution Control Board, the diameter of particles that are responsible for causing great harm to human health is:
 (a) 2.5-micrometre (b) 5.0-micrometer
 (c) 10.0-micrometer (d) 7.5 micrometre
77. The material generally used for soundproofing rooms like a recording studio or an auditorium is:
 (a) cotton (b) coir
 (c) wood (d) Styrofoam
78. Compressed Natural Gas (CNG) is: **শ্রেণীভিত্তিক**
 (a) propane (b) methane
 (c) ethane (d) butane
79. World's most problematic aquatic weed is:
 (a) Azolla (b) Wolffia
 (c) Eichhornia (d) Trapa
80. Which of the following exhibits biomagnification?
 (a) SO₂ (b) Mercury **শ্রেণীভিত্তিক**
 (c) DDT (d) Both b & c
81. Choose the incorrect statement.
 (a) The Montreal protocol is associated with the control of emission of ozone-depleting substances
 (b) Methane and carbon dioxide are greenhouse gases
 (c) Dobson units are used to measure the oxygen content of air
 (d) Use of incinerators is crucial to disposal of hospital wastes
82. Among the following, which one causes maximum indoor chemical pollution?
 (a) burning coal
 (b) burning cooking gas
 (c) burning mosquito coil
 (d) room spray
83. The green scum seen in the freshwater bodies is:
 (a) blue-green algae (b) red algae
 (c) green algae (d) both (a) and (c)
84. The loudness of a sound that a person can withstand without discomfort is about
 (a) 150 dB (b) 215 dB **শ্রেণীভিত্তিক**
 (c) 30 dB (d) 80 dB
85. The major source of noise pollution worldwide is due to:
 (a) office equipment (b) transport system
 (c) sugar, textile and paper industries
 (d) oil refineries and thermal power plants.
86. Catalytic converters are fitted into automobiles to reduce the emission of harmful gases. Catalytic converters change unburnt hydrocarbons into:
 (a) carbon dioxide and water
 (b) carbon monoxide
 (c) methane
 (d) carbon dioxide and methane
87. Which one of the following impurities is easiest to remove from wastewater?
 (a) Bacteria (b) Colloids
 (c) Dissolved solids (d) Suspended solids
88. Which one of the following diseases is not caused due to contamination of water?
 (a) Hepatitis-B (b) Jaundice **শ্রেণীভিত্তিক**
 (c) Cholera (d) Typhoid
89. Nuisance growth of aquatic plants and bloom-forming algae in natural waters are generally due to high concentrations of:
 (a) carbon (b) sulphur
 (c) calcium (d) phosphorus

90. Which metal inactivates a catalytic converter?
 (a) Gold (b) Iron (c) Silvers (d) Lead **শ্রেণীভিত্তিক**
91. The Government of India passed the Water Act in
 (a) 1954 (b) 1964 (c) 1974 (d) 1984
92. Presence of large amount of nutrients in water cause excessive growth of
 (a) Lotus (b) Fungal bloom (c) Bacterial bloom (d) Algal bloom
93. The world's most problematic aquatic weed is also called
 (a) Terror of Delhi (b) Terror of Mumbai (c) Terror of Bangalore (d) Terror of Bengal
94. DDT can cause
 (a) eutrophication in aquatic plants (b) biomagnification in aquatic plants (c) cultural eutrophication in aquatic plants (d) None of the Above **শ্রেণীভিত্তিক**
95. Sanitary landfill were adopted as the substitute for
 (a) Sewage (b) Biomagnification (c) Eutrophication (d) Open-burning dumps
96. The powder of recycled modified plastic is called
 (a) Polythene (b) Polyblend (c) Polyester (d) None of the above
97. E-wastes are referred to
 (a) radioactive waste (b) Nuclear waste (c) Can be both (a) and (b) (d) Electronic waste **শ্রেণীভিত্তিক**
98. The greenhouse gases are
 (a) Hydrogen and Oxygen (b) Oxygen and nitrogen (c) Helium and argon (d) Carbon dioxide and methane
99. The present average temperature of earth is
 (a) 10°C (b) 12°C (c) 14°C (d) 15°C **শ্রেণীভিত্তিক**
100. The Appiko movement took place in
 (a) Himachal Pradesh (b) Jammu and Kashmir (c) Orissa (d) Karnataka

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES
Mock Test-6 (Paper - IV) – Answers

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



GSCCE

GSCCE PUBLICATIONS



শ্রীচিভর্স

WBCS MAINS EXAM.– 2023 MEGA PRACTICE SERIES MOCK TEST–6 (PAPER – V)

1. Laffer curve represents the relationship between
(a) inflation and unemployment
(b) tax rate and tax revenue
(c) utility and marginal utility
(d) price and quantity demanded
2. In which five year plan, India had to face two successive wars?
(a) First five year plan
(b) Second five year plan
(c) Third five year plan
(d) Fourth five year plan
3. NABARD was set up under the recommendations of
(a) B.Sivaraman Commission
(b) Hilton Young Commission
(c) Narshimham Commission
(d) None of the above
4. 'Planned Economy for India' is written by
(a) Adam Smith (b) Alfred Marshall
(c) M. Visveswaraiyya (d) J.M. Keynes
5. RBI issue currency notes against which of the following ?
(a) Gold
(b) Foreign security
(c) Government of India security
(d) All of the above
6. When did the prevention of the money laundering act coming to force in India ?
(a) 1998 (b) 1999 (c) 2001 (d) 2005
7. In which of the following tax system tax evasion is possible?
(a) Direct tax (b) Indirect tax
(c) Both (a) and (b) (d) Neither (a) nor (b)
8. Which Industrial Policy is known as 'Economic Constitution of India' ?
(a) 1948 (b) 1977 (c) 1991 (d) 1956
9. Poverty alleviation was put emphasis for the first time in
(a) Fifth five year plan
(b) Fourth five year plan
(c) Third five year plan
(d) Eleventh five year plan
10. The Taylor's Rule in Monetary Policy specifies that if inflation rises by 1 percentage point
(a) the nominal interest rate should be increased by 1 percentage point.
(b) the nominal interest rate should be increased by twice that rate.
(c) the nominal interest rate should be increased by more than 1 percentage point.
(d) the nominal interest rate should be brought down by 1 percentage point.
11. The main aim of devaluation is
(a) to decrease export.
(b) to increase export.
(c) to increase both export and import.
(d) None of the above.
12. The commercial banks are required to maintain a certain percentage of daily deposits with the RBI in the form of
(a) CRR (b) SLR
(c) OMO (d) Bank Rate
13. The rate at which RBI lends money to commercial banks for meeting short run obligations is known as
(a) Bank rate (b) Repo rate
(c) Reverse Repo Rate (d) Cash Reserve Rate
14. Corporate profit tax is
(a) a state level tax
(b) collected and used by the Union Govt.
(c) collected by state govt.
(d) collected by centre and used by State govt.
15. Operation Barga programme was beneficial for
(a) Landlords (b) Agricultural labourer
(c) Share croppers (d) Intermediaries
16. Post 1991 reform measures gave emphasis on
(a) Import restriction
(b) Import substitution
(c) Import liberalization and export promotion
(d) Both a and b
17. 14 commercial banks were nationalized in which five year plan?
(a) First five year plan (b) Second five year plan
(c) Third five year plan (d) Fourth five year plan

18. Who is the 'Father of Green Revolution'?
 (a) Norman Borlaug (b) M.S. Swaminathan
 (c) M. Visvesvaraiyya (d) Karl Marx
19. Stagflation refers to the situation of শ্রীচিভর্ষ
 (a) deflation and high unemployment
 (b) Inflation and rising employment
 (c) Inflation and rising unemployment
 (d) stagnant employment and deflation
20. Which of the following is the contractionary monetary policy?
 (a) Increase in repo rate (b) decrease in bank rate
 (c) decrease in CRR (d) decrease in SLR
21. Which of the following is the correct expression?
 (a) $GNP = GDP - NFIA$
 (b) $GDP \text{ at factor cost} = GDP \text{ at market price} + \text{depreciation}$
 (c) $NNP = GNP - \text{depreciation}$ শ্রীচিভর্ষ
 (d) $NNP = GNP + \text{depreciation}$
22. A currency with a value that fluctuates as a result of the country's political or economic instability is known as
 (a) Hard currency (b) Soft Currency
 (c) Both a and b (d) Neither a nor b
23. Which of the following is not the quantitative measures of credit control method of RBI?
 (a) Repo Rate (b) Bank Rate
 (c) Margin Requirement (d) Cash Reserve Ratio
24. Which of the following is not the feature of perfect competition?
 (a) Large number of buyers and sellers
 (b) Only one seller
 (c) Homogeneous product শ্রীচিভর্ষ
 (d) None of the above
25. Pradhan Mantri Awas Yojana was launched in
 (a) 2000 (b) 2014 (c) 2020 (d) 2015
26. Who is known as The Grand Old Man of India?
 (a) M. Visvesvarayya
 (b) Dadabhai Naoroji
 (c) Karl Marx
 (d) Sukhomoy Chakraborty
27. The second stage of Demographic Transition is characterized by
 (a) High birth rate and high death rate
 (b) Low birth rate and low death rate শ্রীচিভর্ষ
 (c) Low birth rate and high death rate
 (d) High birth rate and a substantial fall in death rate
28. In India, poverty line is set on the basis of
 (a) Basic needs (b) Calorie intake
 (c) Both (a) and (b) (d) Neither (a) nor (b)
29. Which of the following is not the method of measuring National Income?
 (a) Income method (b) Expenditure method
 (c) Value added method (d) Matrix method
30. Which of the following is true in Phillips Relation?
 (a) There is a negative relationship between inflation and unemployment.
 (b) There is positive relationship between inflation and unemployment.
 (c) There is positive relationship between tax rate and tax revenue.
 (d) There is negative relationship between tax rate and tax revenue.
31. SEBI was given statutory recognition in the year
 (a) 1988 (b) 1992 (c) 1999 (d) 2000
32. The main objective of TRYSEM was শ্রীচিভর্ষ
 (a) to train rural youth for self-employment
 (b) to train urban youth for self-employment
 (c) Both of the above
 (d) None of the above
33. The Narshimham Committee Recommendations are related to
 (a) Service sector (b) Banking sector
 (c) Agricultural sector (d) Business sector
34. The type of unemployment in which the withdrawal of the labourer having Marginal Productivity 0 will not affect production is known as:
 (a) Disguised unemployment
 (b) Frictional unemployment শ্রীচিভর্ষ
 (c) Structural unemployment
 (d) Open unemployment
35. National Agricultural Insurance Scheme replacing Comprehensive Crop Insurance Scheme was introduced in the year
 (a) 1997 (b) 2000 (c) 1998 (d) 1999
36. An advalorem duty is a tax on the basis of
 (a) the unit of the commodity
 (b) the advertisement expences
 (c) the price of a commodity শ্রীচিভর্ষ
 (d) None of the above
37. The objective of National Rural Employment Guarantee Act, 2005 is:
 (a) to provide financial assistance and technical advice for generation of productive employment in rural areas.
 (b) to impart technical skill and upgrade traditional skill of rural people
 (c) enhance the livelihood and security of the rural people by generating wage employment through works that develop infrastructure base of that area
 (d) to generate employment in health, primary education, drinking water, housing and rural roads in rural areas,
38. When did the Foreign Exchange Regulation Act (FERA) come into being?
 (a) 1973 (b) 1899 (c) 1989 (d) 2000

39. The components of HDI are:
 (a) Life expectancy at birth
 (b) Educational attainment
 (c) Standard of living
 (d) All of the above
40. Open Market Operation refers to
 (a) purchase of govt. securities in the open market.
 (b) Sale of govt. securities in the open market.
 (c) Both (a) and (b)
 (d) Neither (a) nor (b)
41. The theme of 12th five year plan is
 (a) Faster and inclusive growth
 (b) Faster and sustainable growth
 (c) Inclusive and sustainable growth
 (d) Faster, sustainable and more inclusive growth
42. The apex for regulating the rural banks is
 (a) RBI (b) NABARD
 (c) SIDBI (d) SEBI
43. Which of the following is the Nodal ministry for the Beti Bachao Beti Padhao Scheme?
 (a) Ministry of Woman and Child Development
 (b) Ministry of Home Affairs
 (c) Ministry of Health and Family Welfare
 (d) NITI Aayog
44. Income inequality of a country can be represented by
 (a) Phillips curve (b) Lagrange curve
 (c) Lorenz curve (d) Laffer curve
45. Which of the following is known as the Policy Think Tank of India?
 (a) NITI Aayog (b) RBI
 (c) World Bank (d) Ministry of Finance
46. Ricardian Theory of Comparative Advantage Doctrine states that a country should
 (a) import the commodity in which it has comparative advantage.
 (b) export the commodity in which it has comparative advantage.
 (c) export the commodity in which it has comparative disadvantage.
 (d) None of the above
47. Which of the following approves India's five year plans?
 (a) National Planning Commission
 (b) NITI Aayog
 (c) National Development Council
 (d) Ministry of Finance
48. Which of the following taxation maintains the Canon of Equality?
 (a) Progressive taxation (b) Regressive taxation
 (c) Proportional taxation (d) None of the above
49. The measure of money M4 is defined as
 (a) M1+total fixed deposits with commercial banks
 (b) M3+total term deposits with post office
 (c) M2+total demand deposits with the commercial banks
 (d) M1+total demand deposits with the commercial banks
50. Which five year plan is based on Rao-Manmohan Model?
 (a) Fifth five year plan (b) Sixth five year plan
 (c) Seventh five year plan (d) Eighth five year plan
51. Who called the joint sitting of the Parliament?
 (a) President
 (b) Speaker
 (c) Vice-President
 (d) Chief Justice of Supreme Court
52. In which Landmark case Fundamental Rights were considered as Inviolable part of the Indian Constitution?
 (a) Goloknath v. State of Punjab
 (b) Kesavananda Bharati v. Union of India
 (c) S. R. Bommai v. Union of India
 (d) Prem Singh v. State of Haryana
53. The directive of international peace and security is mentioned under
 (a) Article 48 (b) Article 49
 (c) Article 50 (d) Article 51
54. The number of reserved seat for SC & ST to the Council of States is
 (a) 18 (b) 12
 (c) 20 (d) No such provision.
55. How many High Courts are there at present in India?
 (a) 21 (b) 23 (c) 25 (d) 27
56. The purpose of the inclusion of DPSP in the constitution of India is to establish_
 (a) Political party
 (b) Social democracy
 (c) Gandhian democracy
 (d) Social and economic democracy
57. The concept of Complete Justice is enshrined under
 (a) Article 21 (b) Article 32
 (c) Article 142 (d) Article 143
58. Bindu Prasad Mandal Commission is related to
 (a) The National Commission for Scheduled Castes
 (b) The National Scheduled Tribes. Commission
 (c) The Backward Class Commission
 (d) The Anglo-Indian community
59. Which of the following is not a feature of the Constitution of India?
 (a) It is democratic (b) It is republic
 (c) It is federal (d) It is presidential
60. Under Which of the following Article is mention the validation of certain acts and regulation included in the 9th Scheduled?
 (a) Article 31A (b) Article 31B
 (c) Article 31C (d) Article 31D

61. Which of the following Indian States does not have a Bicameral Legislature?
 (a) West Bengal (b) Bihar (c) Chhattisgarh (d) Assam
62. Which Indian State has the largest number of seats reserved for the Scheduled Tribes in the Lok Sabha?
 (a) Madhya Pradesh (b) Rajasthan (c) Andhra Pradesh (d) Arunachal Pradesh
63. Article 21 stands suspended during an emergency under Article
 (a) 352 (b) 356 (c) 260 (d) Cannot be suspended
64. Reservations Or economically weaker section under
 (a) Article 16(3) (b) Article 15(4) (c) Article 16(4A) (d) Article 16(4B)
65. Who has the right to decide that who will be included in the list of Scheduled Caste and Scheduled Tribes?
 (a) Parliament (b) President (c) Governor of the State (d) Supreme Court
66. Which of the following Constitutional Amendments equipped President to impose National Emergency For internal disturbance replaced by armed rebellion
 (a) 38th Amendment (b) 40th Amendment (c) 42nd Amendment (d) 44th Amendment
67. Which of the following case is known as the "Fundamental Right" case?
 (a) Goloknath v. State of Punjab (b) Indira Gandhi v. Raj Narain (c) Kesavananda Bharati v. State of Kerala (d) D. K. Basu v. State of West Bengal
68. A proposal to prefer the charge of impeachment of the President of India has to be moved after prior notice of
 (a) 7 days (b) 14 days (c) 21 days (d) 30 days
69. Who can enact a law on abolition of Untouchability?
 (a) The Parliament of India vide Article 17 (b) The Parliament of India vide Article 35((a)(ii) (c) State Legislatures vide Article 17 and 21 (d) All of the above
70. Reasonable restriction to right to assemble peacefully is placed under
 (a) Article 19(2) (b) Article 19(3) (c) Article 19(4) (d) Article 19(5)
71. The doctrine of basic structure was propounded in
 (a) Golok Nath's case (b) A. K. Gopalan's case (c) Keshavansnda Bharati's case (d) In Re Berubari Union case
72. A major portion of the constitution of India is derived from the
 (a) U.K (b) USA (c) Government of India Act 1935 (d) Indian Independent Act 1947
73. Who termed Indian constitution as "Quasi federal"
 (a) K. C. Wheare (b) M.V Paylee (c) D. D. Basu (d) Ivor Jennings.
74. The Name of a case which overruled Goloknath vs State of Punjab is
 (a) Keshavansnda vs State of Kerala (b) Golok Nath's vs U.O.I (c) Shankar I Prasad vs U.O.I (d) Sajjan Singh. Vs. State of Rajasthan.
75. Among the following which type of Justice is Not provided by the constitution?
 (a) Social Justice (b) Economic Justice (c) Political Justice (d) Moral Justice.
76. Who can admit or establish new States into Indian Union?
 (a) The President (b) The parliament on the advice of half of States. (c) The parliament (d) None of the above.
77. Which one of the following Statements is correct?
 (a) No citizen of India shall accept a title from any foreign State and no title may be conferred by the state. (b) India may confer a title on a noncitizen. (c) A citizen may accept the title of sir or Lord conferred by the Queen (d) A foreigner in the service office India may accept a title from a foreign state.
78. If any new territory becomes a part of India, who shall notify the persons of that territory to be citizen of India?
 (a) President (b) Government of State (c) Government of India (d) None of the above.
79. Which of the following is not a writ issued only by a Superior Court to an inferior court?
 (a) Prohibition (b) Mandamus (c) Certiorari (d) None.
80. Right to life under article 21 of the constitution does not include 'right to die has been held by Supreme Court in:
 (a) P Rathinam vs union of India (b) Gian kaurvs State of Punjab (c) State of Maharashtra v Maruti Sripati Dubal. (d) All of the above

81. In which one of the following cases the Supreme Court has declared under article 15 /5 as constitutional? শ্রীচিভর্ষ
- (a) India sawney versus union of India.
 (b) Ashok Kumar Thakur vs union of India.
 (c) State of Maharashtra vs champakamderairajan.
 (d) T.M.A pai foundation vs state of Karnataka.
82. Who can dissolve the Rajya Sabha?
- (a) Chairman of the Rajya Sabha
 (b) Prime Minister
 (c) It cannot be dissolved
 (d) President of India
83. Prorogation means
- (a) It means termination of a session of parliamentary.
 (b) It terminates a sitting
 (c) Calling meeting of Lok Sabha
 (d) None of the above.
84. Money bill can be initiated in the_ শ্রীচিভর্ষ
- (a) Lok Sabha only
 (b) Rajya Sabha only
 (c) Both Lok Sabha and Rajya Sabha
 (d) None of the above.
85. Which amendment act inserted article to 279 A.
- (a) Art 101st (b) 92nd. (c) 69th (d) 102nd.
86. Which one of the following Commission was replaced by NITI Aayog.
- (a) Planning Commission
 (b) National development council
 (c) Finance Commission
 (d) None of the above.
87. By which amendment act santali was added as 15th recognised language in Indian constitution?
- (a) 7th constitutional amendment act.
 (b) 21st constitutional amendment act.
 (c) 36th constitutional amendment act.
 (d) 92nd constitutional amendment act.
88. The official language act was enacted by parliament in the year-
- (a) 1963 (b) 1976 (c) 1987 (d) 2005
89. The term of the CAG of India শ্রীচিভর্ষ
- (a) 65 yrs
 (b) 62 yrs.
 (c) 6 yrs term or 65 yrs age' which is earlier.
 (d) None of the above
90. Who is equivalent of attorney general in state
- (a) Chief minister (b) Judge of the High Court
 (c) Advocate General (d) None of the above.
91. No criminal or civil proceedings can be initiated against:
- (a) The president during his term of officer.
 (b) The governor during his term of office
 (c) Both (a) and (b)
 (d) Neither (a) nor (b)
92. The salary of the governor is charged on
- (a) Consolidated fund of India
 (b) The contingency fund of the State
 (c) The consolidated fund of state
 (d) The consolidated fund of India and consolidated fund of state on 50-50 basis.
93. How many recognised languages are mentioned in the constitution? শ্রীচিভর্ষ
- (a) 22 (b) 18 (c) 14 (d) 15
94. In case of sovereign of India which one of the following is correction?
- (a) India is not dependent on any country
 (b) India is not a colony of any other country.
 (c) India can give any part of its country to any other country.
 (d) India is obliged to obey the United nation in its internal affairs.
95. The constituent assembly formed the drafting committee of Indian constitution on
- (a) 29th August 1947. (b) 30th August 1948
 (c) 29th August 1949. (d) 29th August 1950.
96. Then the chief minister of a state did not cast his / her vote at the election of the president?
- (a) He /she is a member of upper house of the state legislature
 (b) He /she is a member of lower House of the state legislature. শ্রীচিভর্ষ
 (c) He /she is a member of lower House of the parliament
 (d) He/she is a member of upper House of the parliament.
97. State emergency was first imposed in the state of-
- (a) Punjab (b) Manipur
 (c) Tripura (d) Jammu and Kashmir.
98. Three- tier panchayat Election of West Bengal was first held in-
- (a) 1978 (b) 1959 (c) 1977 (d) 1956.
99. By which amendment act, the voting age was reduced from 21 to 18
- (a) 61st Constitutional amendment act.
 (b) 79th constitutional amendment act.
 (c) 91st constitutional amendment act
 (d) 44th constitutional amendment act
100. Sarkaria Commission was related to- শ্রীচিভর্ষ
- (a) Centre state relation
 (b) Development of schedule cast and schedule tribe people
 (c) Investigating the Godhra incident
 (d) None of the above.

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES
Mock Test-6 (Paper-V) Answers

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



GSCCE

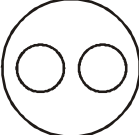

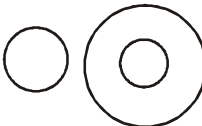
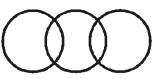
GSCCE PUBLICATIONS



শ্রীচিভর্স

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES

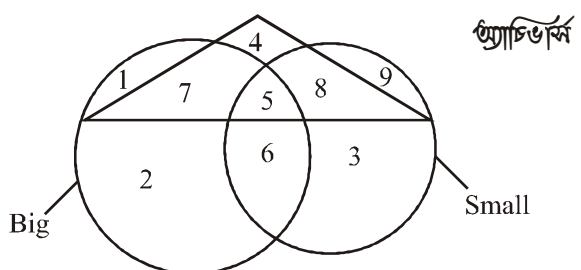
Mock Test-6 (Paper-VI)

- In a code language, 'PRINCESS' is written as- 'ECINRPOTU'. How will 'SPICEJET' be written in the same language?
 (a) JEICPSFV (b) JECIGPSGU
 (c) EJICSPGV (d) JEICPSGV
- $x \% y$ means x is the daughter of y
 $x @ y$ means x is the wife of y
 $x \$ y$ means x is the brother of y
 $x \& y$ means x is the father of y
 Based on the above information, which of the following expression indicates that K is the father in law of H .
 (a) $H @ P \$ J \& L \% K$
 (b) $H @ J \$ L \% P \& K$
 (c) $H @ J \$ L \% K \& P$
 (d) $H @ J \$ P \& L \% K$
- Which of the following correctly represent the relationship between them?
 (a)  (b) 
 (c)  (d) 
- Select the option which has the same relation with the fifth number as the fourth number has with the third number and the second number has with the first number.
 $2 : 19 :: 6 : 57 :: 44 : ?$
 (a) 212 (b) 177
 (c) 399 (d) 418
- (12, 51, 5) (5, 36, 7)
 (a) 14, 120, 16 (b) 13, 10, 7
 (c) 11, 51, 6 (d) 19, 44, 3
- In a class 33 students, Mohan's Rank 12th from the top, but his twin brother Mohit is 4th rank above from him. What is Mohit's rank?
 (a) 21 (b) 29
 (c) 25 (d) 26
- If the mirror image shows the time as 11:40 in the clock, then the actual time in the clock is
 (a) 12 : 20 (b) 11 : 40
 (c) 11 : 20 (d) 12 : 40
- In a certain code language 'MOBILITY' is coded as- '46293927', how is 'EXAMINATION' coded in that language?
 (a) 67250620076 (b) 56149512965
 (c) 57159913955 (d) 4503801854
- Find the next term.
 (a) KSU (b) LMN
 (c) SOV (d) SOW
- Vigilant : Alret :: Viable : ?
 (a) Active (b) Hopeless
 (c) Feasible (d) Useful
- Infrared to Heat as ultraviolet is to
 (a) Cancer (b) Blisters
 (c) Mutation (d) Ozone
- Select the pair that has the same relationship as original words. Sip : Gulp
 (a) Touch : Push (b) Cup : Class
 (c) Tent : Hut (d) Soup : Water

13. A family consists of six members, namely A, B, C, D, E and F.
 B is the sister-in-law of C's mother.
 C is the sister of F.
 A is the father of D and F is the grandson of A.
 There are three male members in the family.
 Who is the mother of F? **শ্রেণীভিত্তিক**
 (a) D (b) E (c) B
 (d) can not be determined

14. Find the wrong number in the following series
 16, 14, 24, 66, 250, 1270
 (a) 250 (b) 66 (c) 16 (d) 1270

15. In the given Venn-diagram, the triangle represent female graduates, small circle represents self-employed females and big circles represents self-employed females with bank loan facility. Which number represents non-graduate self-employed females with bank loan facility?



- (a) 2 (b) 9 (c) 6 (d) 1
16. How many times will the hands of a clock cross each other in a day?
 (a) 24 (b) 23 (c) 22 (d) 25
17. Which of the following elements will be the 17th to the right of the tenth element from your right in the sequence?
 (a) R (b) + (c) 9 (d) 2
18. Ulna : Forearm :: Tibia : ? **শ্রেণীভিত্তিক**
 (a) Leg (b) Hip
 (c) Hand (d) Thigh

19. If the 5th day of a particular month is wednesday then what will be the 23rd day?
 (a) Saturday (b) Sunday **শ্রেণীভিত্তিক**
 (c) Monday (d) Tuesday

20. **Direction:** Study the following sequence of letters, digits and symbols carefully.
 8·FW\$Y56G?71EN#P3@JB Δ 4MR92 – K
 If the first 17th elements are written in reverse order followed by the next 11 elements, which element would be the 5th to the right of E?
 (a) 5 (b) 6 (c) G (d) ?

21. If the letters of the word RAMAKRISHNA are rearrange according to English alphabetical order, how many letters will remain in the same position after the rearrangement? **শ্রেণীভিত্তিক**
 (a) 0 (b) 1 (c) 2 (d) 3

22. **Direction:** In each of the following questions, there is a certain relationship between two given words on one side of :: and one word is given on the other side of ::, while another word is to be selected from the given alternatives.

Qwartz : Radio :: Gypsum : ?
 (a) Glass (b) Porcelain
 (c) Cement (d) Powder

23. Jeopardy : Peril :: Jealousy : ? **শ্রেণীভিত্তিক**
 (a) Envy (b) Insecurity
 (c) Lust (d) Sin

24. A B C D and E are sitting in a row. B is between A and E. To find out who among them is in the middle, which of following statements P and Q is/ are sufficient?
 P. A is to the left of B and right of D
 Q. C is at the right end.

(a) Q but not P (b) P but not Q
 (c) Both P and Q (d) Neither P nor Q

25. In each of the following questions, choose the set of numbers from four alternative, that is similar to the given set. **শ্রেণীভিত্তিক**
 Given set (21, 51, 15)
 (a) (21, 30, 51) (b) (21, 35, 41)
 (c) (21, 51, 42) (d) (21, 91, 35)

26. Choose the number from the given alternatives. which is different from others.

- (a) 7 (b) 15
(c) 31 (d) 57

27. EGIK is related to WUSQ in the same way as DFHJ is related to _____.

- (a) BDFH (b) ECGF
(c) SQQM (d) XVTR

28. Following the matter, Find the missing number.

7	13	11	8
3	9	6	6
8	2	4	1
36	46	40	?

- (a) 20 (b) 22
(c) 24 (d) 28

29. A block of Cheese 5cm by 6cm by 8cm is covered with Wax. If the Cheese is cut into 1cm cubes, then number of cubes not having Wax on them is.

- (a) 72 (b) 240
(c) 210 (d) 120

30. Find the angle between the two hands of a clock at 2 : 30 p.m.

- (a) 100 (b) 105
(c) 210 (d) 70

31. Find the missing number.

15	2	9	7	13	16
	80		65		
5	6	4	6	11	8

- (a) 35 (b) 48 (c) 72 (d) 120

32. Three words are given, which have something in common among themselves out of the four given alternatives, choose the most appropriate description about these three words.
Comets, Stars, Satellites

- (a) They are shining masses
(b) They given out light
(c) They are rotating from the left to right
(d) They are heavenly bodies

33. Choose the group which is different from other.

- (a) 71, 3, 7, 17 (b) 67, 71, 3, 5
(c) 41, 5, 3, 47 (d) 37, 14, 19, 7

34. Find the missing number:

1	2	3
4	5	6
7	8	9
27	38	?

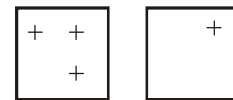
অ্যাচিভার্স

- (a) 49 (b) 50 (c) 51 (d) 52

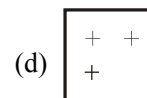
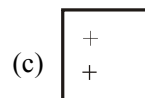
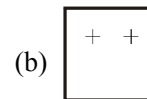
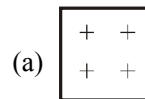
35. **Direction:** In each question below two problems figure are given. These are followed by four answer figures indicate by (A), (B), (C) and (D). The two problem figures have some common characteristic features. You have to find out one of the answer figure which has the same commonality. The number of that answer figure is the required answer.

অ্যাচিভার্স

Problem Figures :



Answer Figures :



অ্যাচিভার্স

36. **Direction:** Study the following information carefully and answer the questions given below.

An algorithm rearranges a sequence of numbers following a specific rule in each step. Following is an illustration of input and the subsequent steps of rearrangement.

Input : 98 31 06 72 63 59 36 12 84

Step 1 : 98 31 36 72 63 59 06 12 84

Step 2 : 84 31 36 72 63 59 06 12 98

Step 3 : 84 31 36 63 72 59 06 12 98

Step 4 : 84 31 12 63 72 59 06 36 98

Input : 59 36 12 98 84 31 06 72 63

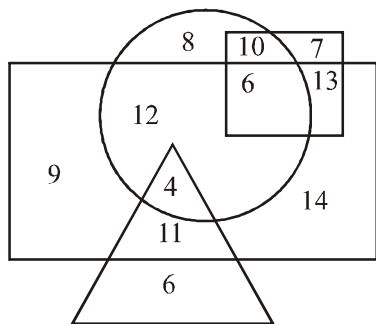
The sum of the numbers in position 3 and position 7 corresponding to Step 4 is

অ্যাচিভার্স

- (a) 18 (b) 42
(c) 84 (d) 108

37. In a certain code language
 'A+B' means 'A is the brother of B'
 'A-B' means 'A is the mother of B'
 'A×B' means 'A is the wife of B'
 'A÷B' means 'A is the father of B' অ্যাচিভার্স
 How is B related to L if 'B×G÷T+K-L'?
- (a) Father's Father (b) Sister's Sister
 (c) Mother's Mother (d) Brother's Daughter
38. 'R+S' means 'R is the daughter of S', 'R-S' means 'R is the husband of S', 'R×S' means 'R is the brother of S'. If 'X × Y + Z' then which of the following option is true?
- (a) X is the uncle of Z
 (b) Y is the daughter of Z
 (c) X is the son of Z
 (d) Z is the brother of Y অ্যাচিভার্স
39. Ravi is a son of Rahul's father's sister. Joy is the son of Divya who is the mother of Goutam and grandmother of Rahul. Nitin is the father of Tanya and grandfather of Ravi. Divya is the wife of Nitin.
 How Ravi related to Divya?
- (a) Nephew (b) Son
 (c) Grandson (d) Data inadequate
40. Eight persons P, Q, R, S, T, U, V and W are sitting around a circular table facing the centre (not necessarily in the same order). Two persons sit between Q and W. V sits immediate left of W. Three persons sit between S and T. R sits immediate left of T. U is not the neighbour of P. One person sits between P and Q.
 Which of the following statement is correct?
- (a) Q sits to the immediate right of U. অ্যাচিভার্স
 (b) One person sits between P and R.
 (c) Three persons sit between Q and R.
 (d) One persons sits between S and U.
41. J, K, L, M, N and O are sitting in a straight line, all are facing the North. K is fourth to the left of J. N is sitting at one corner. L is fourth to the left of N. O is third to the right of K. Who is sitting at the second place to the left of Zaid?
- (a) N (b) M (c) L (d) J
42. Suppose the day of after tomorrow is not Saturday. Which of the following day can not be the day before Yesterday?
- (a) Sunday (b) Monday অ্যাচিভার্স
 (c) Tuesday (d) Wednesday
43. All fish can Swim. No fish can walk.
 So nothing that can walk, swims.
- (a) Inference is true
 (b) Inference is false
 (c) Inference is probably true
 (d) Inference is probably false
44. Two bikes Y and Z start from the same point, car Y runs 11km south, then turns to the left and runs 19km. Z runs 11km west and then turns to his right and runs 5 km. Find the shortest distance between the final position of both the bike?
- (a) 34 km (b) 37 km অ্যাচিভার্স
 (c) 17 km (d) 68 km
45. M and N starts from the same point and walk 12 km in the opposite direction to each other. M turn right and walks 5 km. N turn right and walked 5 km. How far are they from each other?
- (a) 25 km (b) 26 km
 (c) 27 km (d) 28 km
46. If $A \times B$ means A is to be south of B, $A+B$ means A is to the north of B; $A\%B$ means A is to the east of B, $A - B$ means A is to the west of B, then $P\%Q+R-S$, S is in which direction with respect to Q? অ্যাচিভার্স
- (a) South-West (b) South-East
 (c) North-West (d) North-East
47. If P is 10m to the South-East of point O then Q is in which direction with respect to point P and what is shortest distance between point P and Q?
- (a) South-12m (b) South-East - 27m
 (c) West-8m (d) North-West - 27m
48. In a certain code '415' means 'milk is hot'; '18' means 'hot soup' and '895' means 'soup is tasty'. What number will indicate the word 'tasty'?
- (a) 8 (b) 5
 (c) 9 (d) None of these
49. If $N = 16$, $FAN = 27$, then $FRANCE = ?$
- (a) 56 (b) 57 (c) 58 (d) 59

50. In the following diagram rectangle represents men, Triangle represents educated, circle represent urban and square represents government employee. Which one of the following represents the educated men but not urban?



- (a) 9 (b) 5 (c) 4 (d) 11
51. The sum $5 + 6 + 7 + 8 + \dots + 19 = ?$
 (a) 150 (b) 170 (c) 180 (d) 190
52. If the ratio of three numbers is $3 : 4 : 5$ and their LCM is 1200, then the smaller number is.
 (a) 60 (b) 80 (c) 100 (d) 120
53. What number should come next in the sequence 6, 11, 21, 36, 56, ___?
 (a) 78 (b) 81 (c) 82 (d) 86
54. The area of a square field is 6050 m^2 . The length of its diagonal is
 (a) 110m (b) 112m (c) 120m (d) 135m
55. The greatest possible length which can be used to measure exactly the length 7 m, 3 m 85 cm, 12m 95 cm is.
 (a) 15 cm (b) 25 cm
 (c) 35 cm (d) 42 cm
56. If the sides of a triangle are in the ratio $3 : 4 : 5$, then the largest angle is -
 (a) 50° (b) 75° (c) 90° (d) 120°
57. If $a : b = 3 : 4$, then $(7a + 3b) : (7a - 3b) = ?$
 (a) $4 : 3$ (b) $5 : 2$
 (c) $11 : 3$ (d) $37 : 19$
58. What number should come next in the sequence? 4, 5, 7, 10, 11, 13, 16, ___?
 (a) 17 (b) 18 (c) 19 (d) 21
59. Look carefully for the pattern and then choose which pair of numbers comes next.
 9 12 11 14 13 16 15
 (a) 14 13 (b) 18 21 (c) 18 17 (d) 17 18

60. The sum of all exterior angles of a convex polygon of n sides is :
 (a) 4 right angle
 (b) 2 right angle
 (c) $2(n - 2)$ right angle
 (d) $2n$ right angle
61. Two trains running in opposite direction cross a man standing on the platform in 27 sec. and 17 sec. respectively and they cross each other in 23 sec. The ratio of their speeds is
 (a) $1 : 3$ (b) $3 : 2$
 (c) $3 : 4$ (d) $2 : 3$
62. If $m = \frac{1 + \cos \theta}{\sin \theta}$; then find the value of $m^2 - 2m \operatorname{cosec} \theta + 1$
 (a) -1 (b) 4 (c) $\frac{1}{2}$ (d) 0
63. A fisherman can row 2 km against the stream in 20 minutes and return in 15 minutes. The speed of the boat in still water is
 (a) 7 km/hr (b) 2 km/hr
 (c) 3 km/hr (d) 112112 km/hr
64. Gold is 19 times as heavy as water and copper is 9 times as heavy as water. The ratio in which these two metals be mixed so that the mixture is 15 times as heavy as water, is —
 (a) $1 : 2$ (b) $2 : 3$
 (c) $3 : 2$ (d) $19 : 135$
65. How many digits are required for numbering the pages of a book having 300 pages ?
 (a) 299 (b) 492 (c) 789 (d) 792
66. Mean proportional to 0.32 and 0.02 is
 (a) 0.8 (b) 0.08 (c) 0.008 (d) 0.4
67. The least number which when diminished by 5, is divisible by each one of 21, 28, 36, 45 is
 (a) 425 (b) 1259
 (c) 1260 (d) 1265
68. What comes next in the sequence 2, 5, 10, 17, 26, _____?
 (a) 33 (b) 35 (c) 36 (d) 37
69. The area of a circle is 24.64 m^2 . The circumference of the circle is
 (a) 14.64 m (b) 16.36 m
 (c) 17.60 m (d) 18.40 m

70. A pump can fill a tank with water in 2 hours. Because of a leak in the tank, it takes $2\frac{1}{2}$ hours to fill the tank. The leak can empty the filled tank in _____ ?
- (a) $2\frac{1}{3}$ hours (b) 7 hours
(c) 8 hours (d) 10 hours
71. What decimal fraction is 40 ml of a litre ?
(a) 0.4 (b) 0.04
(c) 0.004 (d) 0.0004
72. What number should come next in the sequence 6, 18, 72, 360, 2160, _____ ?
(a) 12120 (b) 13120
(c) 14120 (d) 15120
73. What comes next in the sequence 1, 3, 7, 15, 31, 63, _____ ?
(a) 127 (b) 125
(c) 121 (d) 129
74. If 20% of $(P + Q) = 50\%$ of $(P - Q)$, then $P : Q$ is _____ ?
(a) 5 : 7 (b) 7 : 5
(c) 7 : 3 (d) 7 : 8
75. Find the odd one out.
(a) 27 (b) 64 (c) 81 (d) 125
76. The least number of square tiles required to pave the ceiling of a room 15m 17cm long and 9m 2cm broad is.
(a) 656 (b) 738
(c) 814 (d) 902
77. Look carefully for the pattern and then choose which pair of numbers comes next.
1, 10, 7, 20, 13, 30, 19, _____ ?
(a) 25, 40 (b) 40, 25
(c) 25, 31 (d) 40, 50
78. What comes next in the sequence 2, 6, 18, 54, _____ ?
(a) 108 (b) 148 (c) 162 (d) 216
79. 40 men take 8 days to earn ₹ 2,000. How many men will earn ₹ 200 in 2 days ?
(a) 10 (b) 12 (c) 16 (d) 1
80. If $2A = 3B = 4C$, then $A : B : C$ is
(a) 2 : 3 : 4 (b) 4 : 3 : 2
(c) 6 : 4 : 3 (d) 3 : 4 : 5
81. The average weight of x, y, z is 45 kg. If the average weight of x and y be 40 kg and that of y and z be 43 kg, then the weight of y is
(a) 20 kg (b) 26 kg
(c) 31 kg (d) 17 kg
82. If the side of a square is increased by 30%, then its area is increased by
(a) 9% (b) 60% (c) 30% (d) 69%
83. The mean of 19 observations is 4. If one more observation of 24 is added to the data, the new mean will be
(a) 5 (b) 6 (c) 4 (d) 7
84. A mixture of 40 litres of milk and water contains 10% water. How much water should be added to this mixture so that the new mixture contains 20% water ?
(a) 6.5 litres (b) 4 litres
(c) 5 litres (d) 7.5 litres
85. The average of three numbers is 28. The first number is half of the second and the third number is twice the second. The third number is
(a) 48 (b) 18 (c) 24 (d) 36
86. The difference between the squares of two consecutive even integers are always divisible by
(a) 3 (b) 7 (c) 6 (d) 4
87. If a is a Prime Number, then the L.C.M. of a and $(a + 1)$ is
(a) $a(a + 1)$ (b) a^2
(c) $(a + 1)^2$ (d) $a(a+1)2$
88. The least number which when divided by 15, 27, 35 and 42 leaves in each case a remainder 7, is
(a) 1883 (b) 1987 (c) 1897 (d) 2007
89. If three-fifths of 60% of a number is 36, the number is
(a) 90 (b) 80 (c) 100 (d) 75
90. $\{(25)^{25} - 25\}$ is exactly divisible by
(a) 25 (b) 24 (c) 50 (d) 26
91. $8^{0.28} \times 4^{0.08} = ?$
(a) 2 (b) $8^{0.36}$ (c) $4^{0.36}$ (d) 1
92. A sum of ₹ 312 was divided among 60 boys and some girls in such a way that each boy gets ₹ 3.60 and each girl ₹ 2.40. The number of girls is
(a) 65 (b) 60 (c) 35 (d) 40

93. A boy was asked to multiply a number by 12. By mistake he multiplied the number by 21 and got his answer 63 more than the correct answer. The answer was অ্যাচিভমেন্ট
 (a) 8 (b) 7 (c) 12 (d) 9
94. The H.C.F. of two numbers is 12 and their difference is also 12. The numbers are
 (a) 66, 76 (b) 70, 82
 (c) 94, 108 (d) 84, 96
95. How many digits are required for numbering the pages of a book having 300 pages ? অ্যাচিভমেন্ট
 (a) 299 (b) 492 (c) 789 (d) 792
96. Price of 5 chairs and 2 tables is ₹ 1,350. Two chairs cost as much as one table. What is the price of one chair and one table ?
 (a) ₹ 350 (b) ₹ 450
 (c) ₹ 500 (d) ₹ 550
97. A student was asked to divide a number by 3. But, instead of dividing it, he multiplied it by 3 and got 29.7. What was the correct answer ?
 (a) 9.3 (b) 3.3 (c) 9.8 (d) 9.9
98. In an examination, a student was asked to find $\frac{1}{3}$ of a number. By mistake, he found $\frac{1}{4}$ of it. His answer was 150 more than the correct answer. The given number is
 (a) 180 (b) 240 (c) 280 (d) 290
99. If 75% of the students in a school are boys and the number of girls is 420, the number of boys is অ্যাচিভমেন্ট
 (a) 1176 (b) 1350 (c) 115 (d) 1260
100. The least number of 4 digits, which is a perfect square is
 (a) 1000 (b) 1016 (c) 1024 (d) 1089 অ্যাচিভমেন্ট

অ্যাচিভমেন্ট

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES**Mock Test-6 (Paper-VI) – Answers**

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

অ্যাচিভার্স

অ্যাচিভার্স

অ্যাচিভার্স