



# GSCE

# GSCE PUBLICATIONS



## শ্রীচিওর্ষ

### WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-8 (Paper-I)

১। নিম্নলিখিত যে কোন একটি বিষয় সম্পর্কে আপনার অভিমত কোন বাংলা দৈনিক পত্রিকার সম্পাদকের কাছে অনধিক ১৫০ শব্দের মধ্যে পত্রাকারে বিবৃত করুন:

- (ক) হারিয়ে যাচ্ছে বই পড়ার অভ্যাস। **শ্রীচিওর্ষ**  
(খ) বিশ্ব উন্নয়নে খনিজ সম্পদের ঘাটতি।

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

যানজট এড়াতে উচ্ছেদ হচ্ছে শহরের খুচরো ব্যবসায়ী।

৩। নিম্নলিখিত অংশের সারমর্ম লিখুন: **শ্রীচিওর্ষ**

বুদ্ধ ব্যতীত জগতের অন্যান্য মহাপুরুষদের সকলেই বাহ্য প্রেরণার বশে নিঃস্বার্থ কর্মে প্রবৃত্ত হয়েছেন। কারণ এই একটি ব্যক্তি ছাড়া জগতের মহাপুরুষদের দুই শ্রেণিতে ভাগ করা যায়—এক শ্রেণি বলেন, এঁরা ঈশ্বরের অবতার, পৃথিবীতে অবতীর্ণ হয়েছেন, অপর শ্রেণি বলেন—এঁরা ঈশ্বরের প্রেরিত বার্তাবহ; উভয়ের কার্যের প্রেরণা শক্তি বাইরে থেকে আসে; আর যতই আধ্যাত্মিক ভাষা বহন করুন না কেন, তাঁরা বহির্জগৎ থেকেই পুরস্কার আশা করে থাকেন। কিন্তু মহাপুরুষদের মধ্যে একমাত্র বুদ্ধই বলেছিলেন— “আমি ঈশ্বরের সম্বন্ধে তোমাদের ভিন্ন ভিন্ন মত শুনে চাই না। আত্মা সম্বন্ধে সূক্ষ্ম সূক্ষ্ম মতবাদ বিচার করেই বা কী হবে? ভালো হও এবং ভালো কাজ করো। এটাই তোমাদের মুক্তি দেবে, সত্য যাই হোক না কেন, সেই সত্যে নিয়ে যাবে।”

**শ্রীচিওর্ষ**

৪। অনুচ্ছেদটি পাঠ করে নিম্নলিখিত প্রশ্নগুলির উত্তর দিন:

সমাজ সৃষ্টি হতে লাগল। দেশভেদে সমাজের সৃষ্টি। সমুদ্রের ধারে যারা বাস করত, তারা অধিকাংশই মাছ ধরে জীবিকা নির্বাহ করত; যারা সমতল জমিতে, তাদের— চাষাবাস; যারা পার্বত্য দেশে, তারা ভেড়া চরাত; যারা মরুময় দেশে, তারা ছাগল, উট চরাতে লাগল, কতকদল জঙ্গলের মধ্যে বাস করে শিকার করে খেতে লাগল। যারা সমতল দেশ পেলে, চাষাবাস শিখলে, তারা পেটের দায়ে অনেকটা নিশ্চিন্ত

হয়ে চিন্তা করবার অবকাশ পেলে, তারা অধিকতর সভ্য হতে লাগল। কিন্তু সভ্যতার সঙ্গে সঙ্গে শরীর দুর্বল হতে লাগল। যাদের শরীর দিনরাত খোলা হওয়ায় থাকে, মাংসপ্রধান আহার তাদের; আর যারা ঘরের মধ্যে বাস করে, শস্যপ্রধান আহার তাদের; অনেক পার্থক্য হতে লাগল। শিকারী বা পশুপাল বা মৎস্যজীবী আহারে অনটন হলেই ডাকাত বা বোম্বটে হয়ে সমতলবাসীদের লুটতে আরম্ভ করলে। সমতলবাসীরা আত্মরক্ষার জন্য ঘনদলে সন্নিবিষ্ট হতে লাগল, ছোট ছোট রাজ্যের সৃষ্টি হতে লাগল।

দেবতারা ধান, চাল খায়, সুসভ্য অবস্থা, গ্রাম নগর উদ্যানে বাস, পরিধান— বোনা কাপড়; আর অসুরদের পাহাড় পর্বত মরুভূমি বা সমুদ্রতটে বাস; আহার বন্য জানোয়ার, বন্য ফল-মূল; পরিধান ছাল; আর (আহার) বুনো জিনিস বা ভেড়া, ছাগল, গরু, দেবতাদের কাছ থেকে বিনিময়ে যা ধানচাল। দেবতার শরীর শ্রম সহ্যে পারে না, দুর্বল। অসুরের শরীর উপবাস, কৃচ্ছ, কষ্ট-সহনে বিলক্ষণ পটু। **শ্রীচিওর্ষ** অসুরের আহারাভাব হলেই দল বেঁধে পাহাড় হতে, সমুদ্র কূল হতে গ্রাম নগর লুটতে এল। কখনও বা ধনধান্যের লোভে দেবতাদের আক্রমণ করতে লাগল। দেবতারা বহুজন একত্র না হতে পারলেই অসুরের হাতে মৃত্যু; আর দেবতার বুদ্ধি প্রবল হয়ে নানাপ্রকার যন্ত্র-তন্ত্র নির্মাণ করতে লাগল। ব্রহ্মাস্ত্র। গরুড়াস্ত্র, বৈষ্ণবাস্ত্র, শৈবাস্ত্র—সব দেবতাদের; অসুরের সাধারণ অস্ত্র, কিন্তু অসুর সভ্য হতে জানে না, চাষাবাস করতে পারে না, বুদ্ধি চালাতে জানে না। বিজয়ী অসুর যদি বিজিত দেবতাদের স্বর্গে রাজ্য করতে চায় তো সে কিছুদিনের মধ্যে দেবতাদের বুদ্ধিকৌশলে দেবতাদের দাস হয়ে পড়ে থাকে। নতুবা অসুর লুট করে সরে আপনার স্থানে যায়। দেবতারা যখন একত্রিত হয়ে অসুরদের তাড়ায়, তখন হয় তাদের সমুদ্রমধ্যে তাড়ায়, না হয় পাহাড়ে, না হয় জঙ্গলে তাড়িয়ে দেয়। ক্রমে দু-দিকেই দল বাড়তে লাগল, লক্ষ লক্ষ দেবতা একত্র হতে লাগল, লক্ষ লক্ষ অসুর একত্র হতে লাগল। মহাসংঘর্ষ, মেশামেশি, জেতাজেতি চলতে লাগল।

এ সব রকমের মানুষ মিলেমিশে বর্তমান সমাজ, বর্তমান প্রথাসকলের সৃষ্টি হতে লাগল, নানা রকমে নূতন ভাবের সৃষ্টি হতে লাগল, নানা বিদ্যার আলোচনা চলল। একদল লোক ভোগাপযোগী বস্তু তৈয়ার করতে লাগল— হাত দিয়ে বা বুদ্ধি করে। একদল সেই সব ভোগ্যদ্রব্য রক্ষা করতে লাগল! সকলে মিলে সেই সব বিনিময় করতে লাগল, আর মাঝখান থেকে একদল ওস্তাদ এ-জায়গার জিনিসটা ও-জায়গায় নিয়ে যাবার বেতনস্বরূপ সমস্ত জিনিসের অধিকাংশ আত্মসাৎ করতে শিখলে। একজন চাষ করলে, একজন পাহারা দিলে, একজন বয়ে নিয়ে গেল, আর একজন কিনলে। সে চাষ করলে, সে পেলে ষোড়ার ডিম; যে পাহারা দিলে, সে জুলুম করে কতকটা আগ ভাগ নিলে। অধিকাংশ নিলে ব্যবসাদার, যে বয়ে নিয়ে গেল। যে কিনলে, সে এ সকলের দাম দিয়ে মলো! পাহারাওয়ালার নাম হল রাজা, মুটের নাম হল সওদাগর। এ দু-দল কাজ করলে না— ফাঁকি দিয়ে মুড়ো মারতে লাগল। যে জিনিস তৈরি

করতে লাগল, সে পেটে হাত দিয়ে ‘হা ভগবান’ ডাকতে লাগল।

শ্রীচন্দ্রর্ষ

ক) সমাজ কীভাবে সৃষ্টি হল?

খ) দেবতা ও অসুরদের জীবনযাত্রা কেমন ছিল?

গ) “সে পেটে হাত দিয়ে ‘হা ভগবান’ ডাকতে লাগল”— কে? কেন ডাকতে লাগল?

ঘ) “মহাসংঘর্ষ, মেশামেশি, জেতাজেতি চলতে লাগল— কাদের মধ্যে? কেন?”

শ্রীচন্দ্রর্ষ

৫। নিম্নলিখিত অংশটির বঙ্গানুবাদ করুন :

Discipline is of great importance in Student life. Students should be taught to realise that the observance of discipline is a sacred duty of theirs. They should respect their superiors. They should cultivate the habit of punctuality and good manners.





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## শ্রীচিওর্স

### WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-8 (Paper-II)

1. Translate the following passage into English:

শ্রীচিওর্স

বালকদিগের উন্নতির জন্য হেয়ার সাহেব নানা প্রকার চেষ্টা করিতেন। অনেক বালককে পরিশ্রমী হইবার জন্য উত্তেজিত করিতেন ও পরিশ্রমী বালকদিগকে পুরস্কার দিতেন। বালকদিগের চরিত্রের প্রতি তাঁহার সুতীক্ষ্ণ দৃষ্টি ছিল। যে সকল বালক বিদ্যালয়ে অনুপস্থিত হইত, তাহারা কোথায় কি করে, অনুসন্ধান করিবার জন্য একজন ভৃত্য নিযুক্ত করিয়াছিলেন। কিন্তু এ বিষয়ে কেবল ভৃত্যের উপরই নির্ভর করিতেন না। অনুপস্থিত বালকের গৃহে নিজে গিয়া জানিতেন তারা তথায় আছে কি না। গৃহে দেখিতে না পাইলে অন্যত্র সন্ধান করিয়া তাহাদিগকে ধরিয়া আনিতেন। এইরূপ অনেক মন্দ বালককে তিনি ভাল করিয়াছিলেন।

2. Write a composition on Indian Democracy in not more than 150 words:

3. Make a precis of the following passage and add a suitable title: শ্রীচিওর্স

A hundred years ago there were very few hospitals and they were not such as they are now. Doctors were few, for, all the more skilful doctors preferred to attend wealthy patients. Nurses were not trained but were usually poor women who could find nothing better to do, for no woman of good birth would ever think of becoming a nurse. Buildings and surroundings also were not good and tidy. But things have changed altogether nowadays. Now, every town of any size has a hospital. The modern hospital is always a large and carefully planned building where nothing is allowed to get dirty and where all work is done in a quiet and orderly fashion. The doctors and nurses are all thoroughly trained men and women whose one purpose is to see that the patients in their care get.

4. Draft a report on unplanned development in your city in not more than 200 words:

শ্রীচিওর্স

5. Write a letter to the editor of an English daily on the shortage of blood in the blood banks of your city in not more than 150 words:

শ্রীচিওর্স



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# GSCCE PUBLICATIONS



## শ্রীচিভর্স

### WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-8 (Paper-III)

- Jharkhand does not share boundary with  
(a) West Bengal (b) Orissa  
(c) Chhattisgarh (d) Madhya Pradesh
- Pipavav in Gujarat is best known for which among the following ?  
(a) India's first private port  
(b) India's first Greenfield refinery  
(c) India's first ship breaking yard  
(d) None of the above
- In which of the following North-Eastern States of India inhabit the Nishi tribe ?  
(a) Meghalaya (b) Arunachal Pradesh  
(c) Nagaland (d) Manipur
- The main species of the coniferous forest of the Himalayas between the altitudes 1600 meters and 3300 meters are  
(a) Cedar, Pine, Sine, Silverfir, Spruce  
(b) Sagon and Sakhu  
(c) Sandalwood, Rosewood  
(d) Oak, Chestnut, Chir, Chil
- The port of India connected to the interior through the Palghat gap is  
(a) Madras (b) Marmagao  
(c) Cochin (d) New Mangalore
- Which one of the following National Highway has crossed Farrakka Barrage?  
(a) NH 31 (b) NH 32 (c) NH 33 (d) NH 34
- Duncan Passage separates the  
(a) South Andamans from middle Andamans  
(b) Little Andamans from North Andamans  
(c) North Andamans from middle Andamans  
(d) Little Andamans from South Andamans
- Which one is not a Tidal river ?  
(a) Icchamati (b) Vidyadhari  
(c) Kalindi (d) Jalangi
- Promoting Energy Access through Clean Energy (PEACE) is an initiative between Government of India and \_\_\_\_\_ .  
(a) France (b) USA (c) Japan (d) UAE
- What is Obra ?  
(a) Copper project in Rajasthan  
(b) Super thermal power project in Uttar Pradesh  
(c) Atomic power plant at Kalpakkam  
(d) Hydroelectric project in Uttar Pradesh Rohtang
- Prince, Victoria and Alexandria are the three important and busy docks at  
(a) Cochin (b) Visakhapatnam  
(c) Chennai (d) Mumbai
- The southernmost point of India in the Nicobar Islands was formerly known as  
(a) Indira Point (b) Pigmalion Point  
(c) Indira Col (d) Kibithu
- The Jhelum has its source from  
(a) Mount Kailash (b) Rohtang  
(c) Verinag (d) Kulu
- The temperature of Thiruvananthapuram is lower than that of Mumbai in May and higher than that of Mumbai in January, because  
(a) Thiruvananthapuram has cold current and Mumbai is faced with warm current.  
(b) Thiruvananthapuram has higher rainfall in summer and it is nearer to the equator.  
(c) Thiruvananthapuram is on the windward side and Mumbai is on the Iceward side.  
(d) Thiruvananthapuram is vegetated while Mumbai is not.
- Consider the following Canals of India with their connecting states :  
1. Munak Canal — Haryana and Delhi  
2. Indira Gandhi Canal — Punjab and Rajasthan  
3. Buckingham Canal — Andhra Pradesh and Karnataka  
4. Narmada Canal — Madhya Pradesh and Gujarat  
Which of the above are correctly matched ?  
(a) 1 and 2 (b) 2 and 3  
(c) 1, 2 and 3 (d) 1, 2, 3 and 4
- India is among the leading producers \_\_\_\_\_ in the world.  
(a) Tuna (b) Shrimp  
(c) Salmon (d) Sardines
- Which among the following are the chief characteristics of shifting cultivation ?  
(1) High dependence on manual labour  
(2) Use of low level of technology  
(3) Utilization of poor soils through fallowing  
(4) Use of chemical fertilisers  
Choose the correct option from the codes given below :

- (a) 1 and 2 (b) 1, 2 and 3  
(c) 1, 3 and 4 (d) 1, 2, 3 and 4
18. In India the most important source of energy is  
(a) Petroleum (b) Coal  
(c) Nuclear (d) Hydro-electricity
19. The Ramen peak is situated in  
(a) Arabian Sea (b) Bay of Bengal  
(c) Gulf of Mannar (d) Andaman & Nicobar
20. Yelagiri is a branch of **অ্যাচিভর্স**  
(a) Sahyadris (b) Palni Hills  
(c) Nilgiri Hills (d) Annamalai Hills
21. Which of the following States in India is passing through the stage of Demographic Transition which entails low fertility and low mortality ?  
(a) Assam (b) Haryana  
(c) Punjab (d) Tamil Nadu
22. Which of the following is known as placer deposits?  
(a) Metals that occur as sandy deposits in sands of sea floor.  
(b) Minerals that occur as alluvial deposit in sand of valley floor.  
(c) Metals that occur as sandy deposit in sand of land floor.  
(d) None of the above
23. Which one of the following is not a tributary of Brahmaputra ?  
(a) Kameng (b) Kopoli  
(c) Seonath (d) Dhansiri
24. \_\_\_\_\_ lies between the outer Himalayas and lower Himalayas.  
(a) Main Central Thrust  
(b) Main Boundary Thrust **অ্যাচিভর্স**  
(c) Owen Fracture Zone  
(d) Main Frontal Thrust
25. Nepal Himalayas extends between the rivers  
(a) Sutlej and Beas (b) Kali and Sutlej  
(c) Kali and Teesta  
(d) Teesta and Brahmaputra
26. With reference to Indian forests, consider the following pairs :  
1. Tropical Moist Deciduous Forest : Sandalwood (Santalum album)  
2. Tropical Dry Deciduous Forests : (Shorea robusta)  
3. Tropical Thorn Forests : Shisham (Dalbergiasisoo)  
Which of the pairs given above is/are correctly matched ?  
(a) 1 only (b) 1 and 2 (c) 2 and 3 (d) 1, 2 and 3
27. Murrah is a breed of  
(a) pig (b) buffalo  
(c) sheep (d) goat
28. Which State produces the high quality Virginia tobacco ?  
(a) Tamil Nadu (b) Andhra Pradesh  
(c) Karnataka (d) Maharashtra
29. Most of the tribals of the central and southern regions of India belong to \_\_\_\_\_ stock.  
(a) Negrito (b) Proto-Australoid  
(c) Mongoloid (d) Australoid
30. In India which of the following criteria applied in defining a town has varied from census to census in recent decades ?  
(a) Density of population (b) Total population  
(c) Administrative status (d) Working population
31. Titagarh, Amlai and Neapanagar are known for  
(a) Sugar Industry (b) Ship Industry  
(c) Iron and Steel industry **অ্যাচিভর্স**  
(d) Paper Industry
32. The modern iron and steel industry in India has its beginning in 1870 when Bengal Iron Works Company was established in  
(a) Kulti (b) Bishnupur  
(c) Cossipore (d) None of the above
33. Tobacco was introduced into India by the  
(a) Chinese (b) Portuguese  
(c) English (d) French
34. Which one records the lowest normal temperature in the month of January ?  
(a) Bikaner (b) Bengaluru  
(c) Jaisalmer (d) Firozpur
35. According to the Census Department of Government of India, a class III urban place have a population between  
(a) 10000 - 19999 (b) 20000 - 49999  
(c) 50000 - 99999 (d) None of the above
36. Small areas of peaty soils occur in  
(a) Haryana (b) Rajasthan  
(c) Uttaranchal (d) Madhya Pradesh
37. Vantawng falls with a height of 229m are located in which district of Mizoram ?  
(a) Champhai District (b) Mamit District  
(c) Serchchip District (d) Aizawl District
38. The tropical forest in India have been exploited more in India as  
1. they are the only forest we have. **অ্যাচিভর্স**  
2. they provide good quality timber.  
3. they are more accessible.



4. there are restrictions on cutting of temperate forests.  
 (a) 1 and 2 are true (b) 2 and 3 are true  
 (c) 3 and 4 are true (d) 1 and 3 are true
39. Introduction of Joint Forest Management was an important objective of  
 (a) National Forest Policy, 1988  
 (b) Man and Biosphere Program  
 (c) Wild Life Protection Act. 1972  
 (d) None of the above
40. In which of the following states is the Karcham Wangtoo Hydroelectric plant located ?  
 (a) Jammu and Kashmir (b) Himachal Pradesh  
 (c) Uttarakhand (d) Rajasthan
41. The northward shift of the ITCZ over India leads to the onset of  
 (a) Northeast monsoon (b) Retreating monsoon  
 (c) Southwest monsoon (d) Westerly depressions
42. \_\_\_\_\_ state of India has more females in number than males a sex-ratio of 1084/1000 according to the Census of India, 2011.  
 (a) Karnataka (b) West Bengal  
 (c) Kerala (d) Orissa
43. Mohammed bazar of Birbhum is famous for  
 (a) China clay (b) Lime stone  
 (c) Dolomite (d) None of the above
44. Sidrapong of Darjeeling has India's first  
 (a) Plywood factory (b) Saw mill  
 (c) Hydropower station (d) None of the above
45. 'Smart Cities Mission' was launched by India Government in the year  
 (a) 2014 (b) 2015  
 (c) 2016 (d) 2013
46. Which one of the following is not correct ?  
 (a) Toy Train of Darjeeling has been given Heritage Railways Station by UNESCO.  
 (b) Mangpu of Kalimpong subdivision is famous for Cinchona cultivation.  
 (c) Lyed Botanical Garden is situated in Kurseong subdivision.  
 (d) Himalaya Mountaineering Institute is located in the Darjeeling town.
47. Loktak Lake is located in  
 (a) Assam (b) Arunachal Pradesh  
 (c) Tripura (d) Manipur
48. Which one has not been correctly matched?  
 (a) Burdwan : Coal (b) Purulia : Lime stone  
 (c) Birbhum : China clay (d) Bankura : Manganese
49. The Baratang Island mangroves is located in which of the following places of India ?  
 (a) Lakshadweep (b) Andaman and Nicobar  
 (c) New Moore (d) Odisha
50. The Dravidian rock system is found in \_\_\_\_\_ region.  
 (a) Krishna Valley (b) Chotanagpur Plateau  
 (c) Spiti Valley (d) Damodar Valley
51. 'Saptarni Cave' is situated in  
 (a) Sanchi (b) Nalanda  
 (c) Rajgriha (d) Pawapuri
52. Which of the following Buddhist sacred place is situated on the bank of river Niranjana?  
 (a) Bodh Gaya (b) Kushinagar  
 (c) Lumbini (d) Rishipatan
53. Which of the following Buddhist texts contains the rules of Monastic life?  
 (a) Digha-Nikaya (b) Vinaya Pitaka  
 (c) Abhidhamma Pitaka (d) Vibhasha Shastra
54. 'Yamaka' belongs to the Buddhist 'Pitaka'?  
 (a) Sutta (b) Vinaya  
 (c) Abhidhamma (d) None of the above
55. Where is the highest in the world 'Vishwa Shanti Stup' located in Bihar?  
 (a) Vaishali (b) Nalanda  
 (c) Rajgir (d) Patna
56. Which Indian Buddhist monk had been sent to China in the first century A.D.?  
 (a) Tsang (b) Ashvaghosha  
 (c) Vasumitra (d) Nagarjuna
57. Vallabhi University was situated in  
 (a) Bihar (b) Uttar Pradesh  
 (c) Bengal (d) Gujarat
58. Kumbh Mela at Nasik is held on which of the following river bank?  
 (a) Tapti River (b) Natmada River  
 (c) Koyna River (d) Godavari River
59. Who of the following kings was an ardent follower of Jainism?  
 (a) Bimbisara (b) Mahapadma Nanda  
 (c) Kharavela (d) Pulakeshin-II
60. Who founded Pataliputra?  
 (a) Udayin (b) Ashoka  
 (c) Bimbisara (d) Mahapadmananda
61. Champa was the capital of which Mahajanapadas?  
 (a) Magadha (b) Vajji  
 (c) Kosala (d) Anga

62. Who among the following was Buddha's foster mother?  
 (a) Purna (b) Gajalakshmi  
 (c) Maya  
 (d) Mahapajapati Gotami শ্রীচিহ্ন
63. Bulandibagh was ancient site of  
 (a) Kapilavastu (b) Pataliputra  
 (c) Vaishali (d) Varanasi
64. The first scholar who read Ashokan edicts was  
 (a) Buhler (b) Robert Sebel  
 (c) James Prinsep (d) Cordriguttan
65. Which Ashokan Rock Edict describes the victory and injuries of Kalinga war?  
 (a) Rock Edict I (b) Rock Edict II  
 (c) Rock Edict XII (d) Rock Edict XIII
66. When did the Muslim League celebrate the 'Pakistan Day'?  
 (a) 25th April, 1920 (b) 5th February, 1922  
 (c) 14th July, 1942 (d) 23rd March, 1943
67. Who of the following called Mohammad Ali Jinnah as a 'Ambassador of Hindu-Muslim Unity'?  
 (a) Sarojini Naidu (b) Annie Besant  
 (c) Rajkumari Amrit Kaur (d) Aruna Asaf Ali
68. Who had led the Rampa rebellion?  
 (a) Alluri Sitarama Raju (b) Bhagat Jawahar Mal  
 (c) Digambar Biswas (d) Velu Thampi
69. Under which Act, Board of control was established?  
 (a) Regulating Act, 1773 (b) Settlement Act, 1781  
 (c) Charter Act, 1813  
 (d) Pitt's India Act, 1784
70. Supreme Court of Kolkata started in India was introduced by the Act of  
 (a) 1773 Act (b) 1909 Act  
 (c) 1919 Act (d) 1858 Act
71. Who of the following said 'Good Government is no substitute for Self-Government'?  
 (a) Lokmanya Tilak (b) Swami Vivekananda  
 (c) Swami Dayananda শ্রীচিহ্ন  
 (d) Rabindranath Tagore
72. In August 1947, who of the following leaders did not participate anywhere in Independence Day celebration?  
 (a) Jawaharlal Nehru (b) Mahatma Gandhi  
 (c) Vallabhbhai Patel (d) Rajendra Prasad
73. Who presided over the 1946 Session of the Indian National Congress held at Meerut?  
 (a) J.B. Kripalani  
 (b) Maulana Abul Kalam Azad
- (c) Dr. Rajendra Prasad  
 (d) B. Pattabhi Sitaramayya শ্রীচিহ্ন
74. Who among the following was the first Law Minister of India?  
 (a) M.C.Sitalwad (b) Dr. B.R. Ambedkar  
 (c) Kailash Nath Katju (d) Rafi Ahmed Kidwai
75. Who headed the Boundary Commission appointed in 1947 in the context of India's partition?  
 (a) Mountbatten (b) Radcliffe  
 (c) James Bolt (d) Richardson
76. 'Neel-Darpan' by Dina Bandhu Mitra portrays the plight of?  
 (a) Bengali Artisans (b) Indigo Planters  
 (c) Landless Labourers (d) All of the above
77. The Moplah rebellion of 1921 broke out in?  
 (a) Assam (b) Kerala  
 (c) Punjab (d) Bengal
78. Who of the following Prime Ministers sent Cripps Mission to India?  
 (a) James Ramsay MacDonald  
 (b) Stanley Baldwin  
 (c) Neville Chamberlain  
 (d) Winston Churchill
79. Who among the following called the Movements of Gandhiji as 'Political Blackmail'?  
 (a) Lord Chelmsford (b) Lord Wavell  
 (c) Lord Linlithgow (d) Lord Montague
80. Who among the following was a prominent leader of the Congress Socialist Party?  
 (a) M.N. Roy  
 (b) Ganesh Shankar Vidyarthi শ্রীচিহ্ন  
 (c) Pattam Thanu Pillai  
 (d) Acharya Narendra Dev
81. By which name is Jai Prakash Narayan known?  
 (a) Lokmanya (b) Loknayak  
 (c) Lokhitvadi (d) Lokneta
82. Champaran Satyagraha was related to?  
 (a) Izaredari (b) Tinkathia  
 (c) Jenmis (d) None of these
83. 'Depressed Classes League' was established by  
 (a) Dr. B.R. Ambedkar (b) Babu Jagjiwan Ram  
 (c) N.S. Kajrolkar (d) Jyotiba Phule
84. Who wrote the pamphlet 'Now or Never'?  
 (a) Md. Jinnah (b) Md. Iqbal  
 (c) Rehmat Ali (d) Khafi Khan
85. What was the name of Indian who participated in all three Round Table Conferences?  
 (a) B.R. Ambedkar (b) Mahatma Gandhi

- (c) Mohammad Ali Jinnah  
(d) Tej Bahadur Sapru
86. In which year did dual government start by Lord Clive in Bengal?  
(a) 1763 (b) 1764 (c) 1765 (d) 1766
87. Which one of the following mutiny took place during the reign of Lord Clive?  
(a) White mutiny (b) Sepoy mutiny  
(c) Bengal Mutiny (d) Santhal mutiny
88. Who had opposed the Champaran Satyagraha of Mahatma Gandhi?  
(a) Rabindra Nath Tagore (b) N.G. Ranga  
(c) Raj Kumar Shukla (d) Rajendra Prasad
89. Who addressed Gandhiji as 'one man boundary force'?  
(a) Churchill (b) Attlee  
(c) Mountbatten (d) Simon
90. On the death of Mahatma Gandhi who said 'the light has gone out of our lives'?  
(a) Lord Mountbatten (b) Dr. Rajendra Prasad  
(c) Dr. S. Radhakrishnan (d) Jawaharlal Nehru
91. Where is Phoenix Farm?  
(a) Suratgarh (b) Essex England  
(c) Durban (South Africa)  
(d) Kampala
92. Who had established 'India Independence League'?  
(a) Motilal Nehru (b) Mahatma Gandhi  
(c) Rasbihari Bose (d) Lala Lajpat Rai
93. What was Kamagatamaru?  
(a) A political party based in Tiwan  
(b) Peasant Communist leader of China
- (c) A naval ship of Voyage to Canada  
(d) A Chinese village where Mao Tse lung began his long march
94. Where did Madam Cama hoist the first tricolour flag in 1907?  
(a) London (b) Paris  
(c) Moscow (d) Stuttgart
95. Who is regarded as the 'Mother of Indian Revolution'?  
(a) Annie Besant (b) Sarojini Naidu  
(c) Rama Bai  
(d) Bhikaji Rustam Cama
96. The famous 'Lucknow Pact' was signed between the Congress and Muslim League in  
(a) 1913 (b) 1914 (c) 1915 (d) 1916
97. The President of the Surat Session of Indian National Congress (1907) was  
(a) Dadabhai Naoroji (b) Bal Gangadhar Tilak  
(c) Gopal Krishna Gokhale  
(d) R.B. Ghosh
98. Who presided over the Banaras Session of the Indian National in 1905?  
(a) Surendra Nath Banerjee (b) Feroz Shsh Mehta  
(c) Gopal Krishna Gokhale (d) Dinshaw Wacha
99. In which year the capital of India has been transferred from Calcutta to Delhi?  
(a) 1905 (b) 1909  
(c) 1911 (d) 1913
100. Morley-Minto Reform Bill was passed in  
(a) 1905 (b) 1909  
(c) 1911 (d) 1913





**WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES**  
**Mock Test-8 (Paper-III) – Answers**

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



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### WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-8 (Paper-IV)

- Conkouati-Douli National Park, recently seen in the news, is located in which country?  
(a) Nigeria (b) Congo **শ্রীচিভর্ষ**  
(c) Kenya (d) Brazil
- When is World Blood Donor Day celebrated every year?  
(a) 12 June (b) 13 June  
(c) 14 June (d) 15 June
- Who built the two advanced Tripud class ships for the Indian Navy?  
(a) Hindustan Shipyard Limited  
(b) Cochin Shipyard Limited  
(c) Goa Shipyard Limited  
(d) None of these
- Who has been named the captain of Sri Lanka for the T20I series against India?  
(a) Charith Asalanka (b) Dasun Shanaka  
(c) Dimuth Karunaratne (d) Wanindu Hasranga
- What is the name of the Darbar Hall located in Rashtrapati Bhavan?  
(a) 'Rajiv Bhawan' (b) 'Ganatantra Mandap'  
(c) 'Darbar Hall' (d) None of these
- Who among the following has been re-elected to the International Olympic Committee?  
(a) Sachin Tendulkar  
(b) Abhinav Bindra **শ্রীচিভর্ষ**  
(c) Nita Ambani  
(d) Amitabh Bachchan
- Which will be the fourth capital city of the North-East region to come under railway connectivity by July next year?  
(a) Guwahati (b) Agartala  
(c) Aizawl (d) Itanagar
- Krishnan Venkat Subramaniam has recently been appointed as the CEO and MD of which bank?  
(a) Federal Bank (b) Union Bank of India  
(c) Yes Bank (d) Punjab National Bank
- With whom has NITI Aayog recently collaborated for the Global South Innovation Program?  
(a) World Bank  
(b) World Economic Forum **শ্রীচিভর্ষ**  
(c) WIPO  
(d) Google
- Yuki Bhambri won which doubles title with Albano Olivetti of France?  
(a) Miami Open (b) Swiss Open  
(c) Dubai Open (d) None of these
- Thomas Muller recently retired from international football, he is a player of which country?  
(a) France (b) Spain **শ্রীচিভর্ষ**  
(c) England (d) Germany
- Where was Asia's first health research-related "Pre-Clinical Network Facility" inaugurated?  
(a) Gurugram (b) Faridabad  
(c) Jaipur (d) Lucknow
- DRDO recently successfully tested RudraM-II missile, what type of missile is it?  
(a) Surface to Surface (b) Air to surface  
(c) Air to air (d) None of these
- Who has become the highest run-scorer for India in women's T20I?  
(a) Memory Mandhan (b) Harmanpreet Kaur  
(c) Shefali Verma (d) Deepti Sharma
- Manolo Marquez has been appointed the head coach of the Indian men's football team. He belongs to which country?  
(a) Spain (b) Germany **শ্রীচিভর্ষ**  
(c) Australia (d) Argentina
- In which Indian state was a new species of horned frog recently discovered?  
(a) Uttarakhand (b) Himachal Pradesh  
(c) Manipur (d) Arunachal Pradesh
- On which date is International Plastic Bag Free Day celebrated annually?  
(a) July 3 (b) June 5  
(c) July 1 (d) May 15
- Who will be honored by IFFM for his contribution to Indian cinema?  
(a) Shahrukh Khan (b) Ajay Devgan  
(c) Akshay Kumar (d) Ram Charan
- Where did the third United Nations Conference on Afghanistan take place?  
(a) Kabul (b) Islamabad  
(c) Doha (d) Riyadh
- Which institution has developed the 'Bhartiya Vastraevam Shilp Kosh' portal?  
(a) TRAI (b) NIFT **শ্রীচিভর্ষ**  
(c) National Jute Board  
(d) Central Silk Board
- With which country is India conducting the Maitree Exercise 2024?  
(a) Srilanka (b) Bangladesh  
(c) Malaysia (d) Thailand

22. Who created the “world’s first AI dress” with robotic snakes attached to it? **শ্রোচিওর্ক**  
 (a) Hiroshi Ishiguro (b) Christina Ernst  
 (c) Marc Raibert (d) Takeo Kanade
23. Who has been conferred with the first ever ‘Udyog Ratna’ award instituted by Maharashtra?  
 (a) Ratan Tata (b) Lakshmi Mittal  
 (c) Mukesh Ambani (d) Gautam Adani
24. With which country is India conducting the military exercise ‘Nomadic Elephant’?  
 (a) Mongolia (b) Bhutan  
 (c) Nepal (d) Myanmar
25. Which bank launched the Student Sapphiro Forex Card designed for students travelling abroad?  
 (a) State Bank of India (b) ICICI Bank **শ্রোচিওর্ক**  
 (c) HDFC Bank (d) Axis Bank
26. Consider the following statements about Liberia  
 I. It is a landlocked country bound by Sierra Leone, Guinea and Ghana in West Africa.  
 II. It is the only state in Africa which was never subjected to colonial rule and is Africa’s oldest republic.  
 III. Niger River drains into Atlantic Ocean in Liberia.  
 How many of the statements given above are correct?  
 (a) Only one (b) Only two **শ্রোচিওর্ক**  
 (c) All three (d) None
27. Consider the following statements about Hantavirus  
 I. Hantaviruses are rodent-borne viruses which can cause serious illnesses and death.  
 II. The virus cause severe infections of the lungs or kidney.  
 III. It is contagious and can be easily transmitted from one person to another through droplets.  
 How many of the statements given above are correct?  
 (a) Only one (b) Only two  
 (c) All three (d) None
28. Which one is the world’s wettest continent?  
 (a) Asia (b) Africa  
 (c) South America (d) Europe
29. Recently India signed a “Cultural Property Agreement” with which of the following country to prevent and curb the illicit trafficking of antiquities?  
 (a) China  
 (b) Australia **শ্রোচিওর্ক**  
 (c) United Kingdom  
 (d) United States of America
30. What is the measurement of a Kabaddi field?  
 (a) 13 mts x 10 mts (b) 13.40 mts x 5.18 mts  
 (c) 18 mts x 9 mts (d) 34 mts x 16 mts
31. Consider the following statements about Integrated Disease Surveillance Programme (IDSP)  
 I. It is a decentralized, state-based surveillance programme in the country.  
 II. The programme is implemented by Ministry of Health and Family Welfare with the assistance from World Bank.  
 Choose the correct statements: **শ্রোচিওর্ক**  
 (a) 1 only (b) 2 only  
 (c) Both 1 and 2 (d) Neither 1 nor 2
32. Deuce; Booster; Spikers; Service; Love are related to  
 (a) Badminton (b) Volleyball  
 (c) Baseball (d) Billiards
33. Consider the following statements about Pallikaranai Marshland  
 I. It is a freshwater marsh and partly saline wetland situated south of the city of Kochi, Kerala.  
 II. It is one of the Ramsar sites in India.  
 III. On its western periphery, the Marsh is flanked by the Buckingham Canal.  
 How many of the statements given above are correct?  
 (a) Only one (b) Only two **শ্রোচিওর্ক**  
 (c) All three (d) None
34. Consider the following statements about Bhuvan Panchayat geoportal 4.0  
 I. It is an online geospatial data and services dissemination platform for utilization of space-based info in spatial planning up to Gram Panchayat level.  
 II. Bhuvan Panchayat geoportal 4.0 WebGIS platform developed by National Remote Sensing Centre, ISRO.  
 Choose the incorrect statements: **শ্রোচিওর্ক**  
 (a) I only (b) II only  
 (c) Both I and II (d) Neither I nor II
35. Consider the following statements about Asian Elephant Specialist Group (AsESG)  
 I. It global network of specialists with the aim for long term conservation of Asian Elephants in its 13 Range States across Asia.  
 II. The AsESG acts as the Red List Authority for the Asian Elephant, carrying out Red List assessments for inclusion in the IUCN Red List.  
 III. India is not a member of Asian Elephant Specialist Group.  
 How many of the statements given above are correct?  
 (a) Only one (b) Only two  
 (c) All three (d) None
36. Consider the following statements about Microwave Obscurant Chaff (MOC)  
 I. It is niche technology that obscures radar signals and creates a microwave shield around platforms and assets, thus reducing radar detection.

- II. It is developed by the Defence Research and Development Organisation (DRDO).  
Choose the correct statements: **শ্রেণীভিত্তিক**  
(a) 1 only (b) 2 only  
(c) Both 1 and 2 (d) Neither 1 nor 2
37. Which of the following statement about Mainland Serow is incorrect?  
(a) It is mammal that appears between a goat and an antelope.  
(b) The horns are only characteristic of the males.  
(c) It is listed as critically endangered in the IUCN red list.  
(d) The Himalayan serow, sub species of mainland serow listed under Schedule I of WPA, 1972.
38. Consider the following statements about Global Biofuel Alliance (GBA)  
I. It is an initiative by India to bring together the biggest consumers and producers of biofuels to drive the development of Biofuels.  
II. It was launched in the UNFCCC's Conference of Parties-28 (COP28 summit) in Dubai.  
Choose the correct statements: **শ্রেণীভিত্তিক**  
(a) 1 only (b) 2 only  
(c) Both 1 and 2 (d) Neither 1 nor 2
39. Consider the following statements about death penalty  
I. The Supreme Court of India in Mohini Jain v. State of Karnataka held that the death penalty should only be awarded in the "rarest of the rare" cases where the alternative option is unquestionably foreclosed  
II. The death sentence pronounced by a trial court must be confirmed by the High Court.  
III. The Terrorist and Disruptive Activities (Prevention) Act (TADA) and POCSO Act prescribe the death penalty for specific crimes.  
How many of the statements given above are correct?  
(a) Only one (b) Only two  
(c) All three (d) None of the above
40. Find out the correct match :  
(a) Computation of National Income of India : Ministry of Finance  
(b) Nature of usual status unemployment : Disguised unemployment  
(c) Percentage of India's population to world population : 16 per cent  
(d) Private Participation in Infrastructure : Narasimham Committee
41. With reference to educational institutions during colonial rule in India, consider the following pairs:  
**Institution Founder**  
1. Sanskrit College at Benaras - William Jones  
2. Calcutta Madrasa - Warren Hastings **শ্রেণীভিত্তিক**
3. Fort William College - Arthur Wellesley  
Which of the pairs given above is/are correct?  
(a) 1 and 2 only (b) 2 only  
(c) 1 and 3 only (d) 3 only
42. 'Param Kanchenjunga' is a- **শ্রেণীভিত্তিক**  
(a) A peak in Himalaya  
(b) A premium express train of Indian railways  
(c) A super computer  
(d) A light weight submarine
43. Consider the following statements about Olympus Mons  
I. It is a shield volcano located in Moon's southern hemisphere.  
II. It is the largest known volcano in the solar system.  
Choose the incorrect statements:  
(a) I only (b) II only  
(c) Both I and II (d) Neither I nor II
44. Consider the following characteristics  
I. Higher interest rates.  
II. Reducing economic stimulus. **শ্রেণীভিত্তিক**  
III. Tightening monetary policy.  
How many of the above mentioned factors are key characteristics of hawkish economic policy?  
(a) Only one (b) Only two  
(c) All three (d) None
45. Which of the following pairs are correctly matched?  
1. Champadevi Shukla-Goldman Environmental Prize  
2. Dr P Sri Ramachanrudu - Vachaspati Puraskar  
3. Ela Ramesh Bhatt - Lal Bahadur Shastri National Award for Excellence in Public Administration, Academic and Management  
4. Upamanyu Chatterjee -Lalit Kala Ratna Award  
Select the correct answer using the codes given below  
(a) 1 and 2 (b) 1, 2 and 3  
(c) 3 and 4 (d) 1, 2, 3 and 4
46. Wangari Maathai, the Nobel Prize winner from Kenya is known for her contribution to which one of the following?  
(a) Journalism **শ্রেণীভিত্তিক**  
(b) International economics  
(c) Sustainable development  
(d) Child development
47. Who among the following is associated with Tabla?  
(a) Ali Akbar Khan (b) Ali Vilayat Khan  
(c) Bismillah Khan (d) Ahmad Jan Thirkuwa
48. Donanemab, sometimes seen in the news recently, is associated with?  
(a) A new therapy for Alzheimer's disease  
(b) A Greece island, where a 4,000 year-old stone structure was unearthed  
(c) A protozoan parasite that causes Visceral leishmaniasis  
(d) A unique traditional form of theatre native to Tripura

49. Batagaika Crater, recently seen in news is located in which of the following country?  
 (a) Iceland (b) Russia (c) Canada (d) Greenland
50. Consider the following statements about WTO  
 1. The Uruguay Round culminated in the Marrakesh Agreement, which established the World Trade Organization.  
 2. The WTO members at the Bali ministerial meeting agreed to put in place a mechanism popularly called the Peace Clause on food subsidy.  
 Choose the correct statements:  
 (a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 nor 2
51. The two functional groups characteristic of sugars are  
 (a) hydroxyl and methyl (b) carbonyl and methyl (c) carbonyl and phosphate (d) carbonyl and hydroxyl
52. Inulin is a polymer of  
 (a) fructose (b) glucose (c) galactose (d) arabinose
53. An example of aromatic amino acid is  
 (a) tyrosine (b) phenylalanine (c) tryptophan (d) all of these
54. Which of the following amino acids gives rise to thyroxine hormone?  
 (a) phenylalanine (b) glycine (c) tyrosine (d) methionine
55. This molecule acts as molecular chaperones to assist the folding of proteins  
 (a) Vitamins (b) Carbohydrates (c) Amides (d) Lipids
56. Rancidity of lipids of lipid-rich foodstuff is because of  
 (a) Reduction of fatty acids (b) Hydrogenation of unsaturated fatty acids (c) Dehydrogenation of saturated fatty acids (d) Oxidation of fatty acids
57. Colchicine arrests any mitotically dividing cell at metaphase b  
 (a) metaphase (b) anaphase (c) prophase (d) telophase
58. The process of pairing of homologous chromosomes in meiosis is known as  
 (a) bivalent (b) dyads (c) disjunction (d) synapsis
59. The Haemorrhagic disease of the newborn is caused to the deficiency of  
 (a) Vitamin K (b) Vitamin B12 (c) Vitamin A (d) Vitamin B6
60. Kwashiorkor is caused by the deficiency of?  
 (a) vitamins (b) hormones (c) carbohydrate (d) essential amino acids
61. Which one of the following pairs is not correctly matched?  
 (a) Vitamin C- Scurvy (b) Vitamin B3- Pellagra (c) Vitamin B2- Pernicious Anaemia (d) Vitamin B1- Beri Beri
62. The commonly used Vitamin B Complex is constituted of how many vitamins?  
 (a) 8 (b) 10 (c) 12 (d) 6
63. Malignant tertiary malaria is caused by Plasmodium:  
 (a) Vivax (b) ovale (c) malariae (d) falciparum
64. Interferons are secreted by:  
 (a) Liver (b) Spleen (c) Virus-infected cells (d) Lymphocytes
65. What are the protein coat and genetic material present in HIV?  
 (a) ss RNA (b) ds RNA (c) ss DNA (d) ds DNA
66. All the vaccines are in national immunization schedule except  
 (a) BCG (b) pentavalent (c) pneumococcal (d) OPV
67. Cobalt (60) isotope is used in the treatment of:  
 (a) heart diseases (b) Skin diseases (c) Diabetes (d) Cancer
68. Which of the following is used in the treatment of blood cancer?  
 (a) Iodine -131 (b) sodium -24 (c) phosphorus -32 (d) cobalt 60
69. Which among the following have the lowest blood pressure?  
 (a) pulmonary artery (b) pulmonary vein (c) aorta (d) vena cava
70. Which of the following is not a product of fermentation?  
 (a) alcohol (b) lactate (c) oxygen (d) carbon dioxide
71. Which light range is least effective in photosynthesis?  
 (a) blue (b) green (c) red (d) violet
72. Diabetes insipidus occurs due to the hyposecretion of  
 (a) oxytocin (b) insulin (c) vasopressin (d) aldosterone
73. This hormone is responsible for "fight-or-flight" response  
 (a) Thyroxine and melatonin

- (b) insulin and glucagon  
(c) epinephrine and norepinephrine  
(d) oestrogen and progesterone
74. Globulins of the blood plasma are responsible for  
(a) defence mechanisms (b) blood clotting  
(c) oxygen transport (d) osmotic balance
75. Color vision in human eyes is the function of photoreceptor cells named  
(a) rods (b) cones  
(c) blind spot (d) fovea
76. Lichens, which are capable of initiating ecological succession even on a bare rock, are actually a symbiotic association of  
(a) Algae and bacteria (b) algae and fungi  
(c) bacteria and fungi (d) fungi and mosses
77. Nepenthes khasiana, a rare and endangered plant is found in  
(a) Himachal Pradesh (b) Madhya Pradesh  
(c) Meghalaya (d) Uttar Pradesh
78. About whom is said 'India's large wild cats 'has recently become extinct?  
(a) Cheetah (b) Leopard  
(c) Tiger (d) Lion
79. A record of all the endangered animals and plants is kept in  
(a) Blue book (b) Green data book  
(c) Red data book (d) Flora and Fauna list
80. Bison, Indian Giant squirrel and flying squirrel are endemic fauna of  
(a) Bharatpur Wildlife sanctuary  
(b) Rajaji National Park  
(c) Pachmarhi Biosphere Reserve  
(d) Ranthambhore National Park
81. Which of the given chemicals is responsible for reduction of ozone layer?  
(a) Methane (b) carbon di oxide  
(c) chlorofluorocarbons (d) all of these
82. Air (Prevention and Control of Pollution) Act came into force in  
(a) 1971 (b) 1981  
(c) 1991 (d) 1961
83. Photochemical smog is a resultant of the reaction among  
(a) NO<sub>2</sub>, O<sub>2</sub> and peroxyacetyl nitrate in the presence of sunlight  
(b) CO<sub>2</sub>, O<sub>2</sub> and peroxyacetyl nitrate in the presence of sunlight  
(c) CO<sub>2</sub>, CO<sub>2</sub> and NO<sub>2</sub> at low temperature  
(d) High concentration of NO<sub>2</sub>, O<sub>2</sub> and CO in the evening
84. In stratosphere which one of the following elements acts as a catalyst in degradation of ozone and release of molecular oxygen?
- (a) Iron (b) chlorine  
(c) carbon (d) oxygen
85. Industries located in and around Agra like rubber processing, automobile, chemicals and specially the Mathura oil refinery have been responsible for producing pollutants like ..... causing acid rain in that area  
(a) Carbon monoxide and sulphur oxide  
(b) Sulphur dioxide and nitrogen dioxide  
(c) Sulphur oxide and nitrogen oxide  
(d) Carbon dioxide and carbon monoxide
86. Which of the following polymer is not biodegradable?  
(a) Cellulose (b) starch  
(c) protein (d) PVC
87. The organic manure is considered better than fertilizers because  
(a) It enhances the water holding capacity of the soil  
(b) It improves the texture of the soil  
(c) It increases the number of friendly microbes  
(d) All of the above
88. Consequences of ozone layer depletion is/are  
(a) Ozone hole over Antarctica  
(b) Snow blindness  
(c) Skin cancer  
(d) All of the above
89. In the grasslands, trees do not replace the grasses as a part of an ecological succession because of  
(a) Insects and fungi  
(b) Limited sunlight and scarcity of nutrients  
(c) Water limits and fire  
(d) None of the above
90. Which one of the following terms describes not only the physical space occupied by an organism, but also its functional role in the community of organisms?  
(a) Ecotone (b) ecological niche  
(c) habitat (d) home range
91. When pesticides used by us to protect crops from disease is washed down into soil or into water bodies then which of the following organisms will show maximum concentration of that pesticide in its body?  
(a) Fishes (b) phytoplankton  
(c) zooplanktons (d) humans
92. Which of the following is the correct sequence of a food chain?  
(a) Diatoms – Crustaceans – Herrings  
(b) Crustaceans – diatoms -Herrings  
(c) Diatoms – Herrings – crustaceans  
(d) Crustaceans- Herrings – Diatoms
93. Which of the following pollutants are responsible for the cause of SMOG?



- (a) From incinerators  
(b) Emissions from vehicles **শ্রোচিডর্ক**  
(c) Both incinerators and emissions from vehicles  
(d) None of the above
94. What is the total percentage of nitrogen gas in the air?  
(a) 12 per cent (b) 21 per cent  
(c) 78 per cent (d) 87 per cent
95. According to the Geological survey, water with less than 1000 ml/litre of total dissolved solids is \_\_\_\_\_.  
(a) Brine water (b) Freshwater  
(c) Slightly saline (d) Moderately saline
96. Bt toxin protein crystals present in bacterium *Bacillus thuringiensis*, do not kill the bacteria because **শ্রোচিডর্ক**  
(a) Bacteria are resistant to the toxin  
(b) bacteria enclose toxins in a special sac  
(c) toxins occur as inactive protoxins in bacteria  
(d) it increases protein content in bacteria
97. Golden rice is a rich source of **শ্রোচিডর্ক**  
(a) vitamin A (b) vitamin B  
(c) vitamin K (d) vitamin C
98. Which of the following is used in genetic engineering?  
(a) plastid (b) plasmid  
(c) mitochondria (d) ribosome
99. RNA interference as a method of cellular defence involve  
(a) synthesis of cDNA and RNA using reverse transcriptase  
(b) silencing of specific mRNA due to a complementary RNA  
(c) interference of RNA in synthesis of DNA  
(d) synthesis of mRNA from DNA
100. In Minamata Bay, Japan, which of the following animals remained free from Minamata disease: -  
(a) cats **শ্রোচিডর্ক** (b) rabbits  
(c) dogs (d) pigs

**WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES**  
**Mock Test-8 (Paper - IV) – Answers**

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



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## শ্রীচিভর্স

### WBCS MAINS EXAM.– 2023 MEGA PRACTICE SERIES MOCK TEST–8 (PAPER – V)

1. Which of the following economy is known as the 'Laissez faire' economy?  
(a) Socialist economy (b) Capitalist economy  
(c) Mixed economy (d) None of the above
2. The minimum rate of interest below which banks are not allowed to lend money, is called as  
(a) Repo rate (b) Cash Reserve Rate  
(c) Prime Lending rate (d) Base rate
3. Which of the following is not considered as the Development Expenditure of the Central Government?  
(a) Expenditure on economic services  
(b) Expenditure on social and community services  
(c) Defence expenditure  
(d) Aid to the states
4. The concept of Rolling Plan was given by  
(a) Adam Smith  
(b) David Ricardo  
(c) Ragnar Frisch and Gunnar Myrdal  
(d) Karl Marx and Stuart Mill
5. The head quarter of World Trade Organisation is situated in  
(a) Geneva (b) Morocco  
(c) USA (d) Australia
6. The fiscal deficit of the Union Government has been brought down from \_\_\_\_\_ per cent of GDP in FY 2023 to \_\_\_\_\_ per cent of GDP in FY 2024.  
(a) 6.4, 5.6 (b) 5.6, 6.4  
(c) 5.2, 5.5 (d) 6.7, 6.9
7. The Ministry of MSMEs launched the Udyam Registration Portal (URP) on  
(a) 1st June, 2020 (b) 1st July, 2020  
(c) 1st Aug, 2020 (d) 1st Nov, 2020
8. Which of the following is not correct?  
(a) In Repo Rate, Repo is the abbreviated form of Repurchase Option.  
(b) During the period of inflation, RBI should increase Cash Reserve Ratio.  
(c) Banking sector reforms was done under the recommendations of Hilton Young Commission.  
(d) RBI was nationalized in 1949.
9. Which of the following is the unorganized source of credit in the rural areas?  
(a) Commercial banks  
(b) RBI and Land Development Banks  
(c) NABARD  
(d) Village money lenders and indigenous bankers
10. Securities and Exchange Board of India (SEBI) got statutory recognition in the year  
(a) 1988 (b) 1990 (c) 1992 (d) 1994
11. Which of the following is the apex for the promotion and development of MSME sector?  
(a) RBI (b) SEBI  
(c) NABARD (d) SIDBI
12. Integrated Rural Development Programme (IRDP) came under  
(a) Fifth five year plan (b) Seventh five year plan  
(c) Rolling plan (d) Eleventh five year plan
13. The Export-Import Bank of India was set up in  
(a) 1980 (b) 1982 (c) 1987 (d) 1990
14. What kind of convertibility of currency is permitted in India?  
(a) Current account (b) Capital account  
(c) Both a and b (d) Partial in both a and b
15. India's wage policy is based on  
(a) Cost of living (b) Standard of living  
(c) Productivity (d) None of the above
16. India opted for 'mixed economy' in  
(a) Framing of the constitution  
(b) Industrial Policy of 1948  
(c) Second Five Year Plan  
(d) None of the above
17. National Agricultural Insurance scheme replacing comprehensive Crop Insurance Scheme was introduced in the year  
(a) 1997 (c) 1998 (d) 1999 (d) 2000
18. Sectoral distribution as to gross domestic product (GDP) in India shows the following pattern now-a-days:  
(a) Percentage share of industry sector is the highest  
(b) Percentage share of the services sector is the highest

- (c) Percentage share of industries and services sector together are around 50%
- (d) None of the above
19. Contribution of agricultural sector in G.D.P. in India
- (a) More than its percentage share in total employment of that sector.
- (b) Less than the percentage share in total employment of that sector. *শ্রদ্ধাচিহ্ন*
- (c) Both are approximately equal.
- (d) Uncertain.
20. RBI practices Repo rate to
- (a) absorb liquidity.
- (b) increase supply of liquidity
- (c) uncertain impact.
- (d) regulate interest rate.
21. Inflationary pressure in the domestic market
- (a) makes balance of trade unfavourable
- (b) improves balance of trade.
- (c) does not affect foreign exchange reserve & foreign trade.
- (d) the relationship is uncertain. *শ্রদ্ধাচিহ্ন*
22. Agriculture budget in the plan period was proportionately high in \_\_\_\_\_
- (a) First plan (b) Second plan
- (c) Third plan (d) Fourth plan
23. Major part of employment in India arise in this field \_\_\_\_\_
- (a) Organised sector (b) Unorganised sector
- (c) Public sector (d) Both (a) and (c)
24. Which one is correct?  
To control inflation, RBI *শ্রদ্ধাচিহ্ন*
- (a) instructs banks to reduce interest rate on lending.
- (b) purchases bonds from public
- (c) reduces SLR
- (d) raises CRR (Cash Reserve Ratio)
25. Post 1991 reform measures gave emphasis on \_\_\_\_\_
- (a) Import restriction
- (b) Import substitution
- (c) Import liberalisation and export promotion
- (d) Both (a) and (b)
26. Policy of freight equalisation affected West Bengal
- (a) beneficially (b) adversely
- (c) it was neutral (d) uncertain
27. Which one of the following is a correct statement ?
- (a) RBI does not control foreign exchange reserve.
- (b) RBI does not provide short-term loan to the Central Government.
- (c) RBI controls foreign exchange reserve.
- (d) RBI has direct control on the non-banking financial intermediaries.
28. Which statement is correct ? *শ্রদ্ধাচিহ্ন*  
In cooperative farms \_\_\_\_\_
- (a) Farmers pool their land to form a large holding.
- (b) Farmers do not face joint responsibility.
- (c) Private ownership of land does not remain
- (d) Farmers do not join voluntarily.
29. Committee on financial reform recommended \_\_\_\_\_
- (a) Phase reduction of Statutory Liquidity Ratio (SLR)
- (b) Gradual increase in SLR
- (c) Making SLR an important credit control measure
- (d) Both (b) and (c)
30. Structural Adjustment Programme in India required
- (a) fiscal deficit zero
- (b) fiscal deficit very low
- (c) fiscal deficit very high
- (d) fiscal deficit moderately high *শ্রদ্ধাচিহ্ন*
31. The programme 'Operation Barga' was undertaken with quick success in
- (a) Punjab (b) West Bengal.
- (c) Maharastra (d) None of the above
32. First five decades of planning observed,
- (a) Hindu rate of growth of GDP
- (b) High growth of per capita income
- (c) Decline in per capita income
- (d) High growth of GDP *শ্রদ্ধাচিহ্ন*
33. Advantages of foreign capital are found in this way (Find correct statement)
- (a) It is often speculative and creates uncertainty in capital market
- (b) It may bring unsuitable technology
- (c) It bridges the gap between domestic investment and savings
- (d) It results in economic drain
34. The RBI was set up in the year
- (a) 1921 (b) 1935 (c) 1947 (d) 1949
35. The status of the Bargadars is
- (a) Owner cultivator. (b) Share cropper.
- (c) Agricultural labourer. (d) Marginal farmer.
36. Financial inclusion as per RBI means
- (a) Greater consumer protection for newly included customers
- (b) An easily accessed and speedy grievance redressal process
- (c) Expanded efforts on financial literacy.
- (d) All of the above
37. During the pre reform period this technique was less used \_\_\_\_\_ *শ্রদ্ধাচিহ্ন*
- (a) Varying CRR
- (b) Varying SLR
- (c) Discount rate mechanism
- (d) All of the above
38. Point out the wrong statement.  
Increase in money supply through deficit financing,
- (a) raises production if supply condition is elastic
- (b) it starts multiplier working.
- (c) it helps to employ unutilised resources.
- (d) it is always inflationary.

39. In a well developed bill market  
 (a) frequency of bills changing hands will be low.  
 (b) frequency of bills changing hands will be high.  
 (c) frequency of bills changing hands will be medium.  
 (d) market will be neutral. শ্রীচিভর্স
40. The new economic policy observed this approach toward monopolies  
 (a) Remove all restrictions on monopolies  
 (b) Tighten such restrictions  
 (c) Keep neutral approach  
 (d) Regulate monopolies partly
41. The second five year plan gave utmost emphasis on the growth of the following industry :  
 (a) Consumer goods  
 (b) Capital goods শ্রীচিভর্স  
 (c) Small scale industries and ancillaries  
 (d) Electronic goods industry
42. Green revolution and new agricultural strategy first appear in the production of  
 (a) paddy (b) oil seed  
 (c) wheat (d) pulses
43. Most of the public sector units performed with  
 (a) High profit (b) Subsidy  
 (c) No profit no loss (d) None of the above
44. Proceeds of Personal income tax go to  
 (a) Central Government  
 (b) State Governments  
 (c) State Governments and Local Self Governments  
 (d) Central and State Governments
45. The decade 1965-1975 witnessed, in India  
 (a) Very high growth of Industries  
 (b) High growth of Industries  
 (c) Stagnation শ্রীচিভর্স  
 (d) None applies
46. Financial Reforms Committee recommended  
 (a) Administered rate of interest  
 (b) Deregulation of rate of interest  
 (c) More loan to non-profitable priority sector  
 (d) Both b and c
47. Find out the incorrect statement  
 Chelliah Committee recommended regarding tax reforms—  
 (a) To simplify rules of tax  
 (b) To reduce rate of income tax  
 (c) To raise the rate of customs duties  
 (d) Both (a) and (b)
48. Which of the following is the function of money?  
 (a) Money as a medium of exchange  
 (b) Money as a unit of account  
 (c) Money as a standard of deferred payment  
 (d) All the above the above
49. Maintenance of high statutory liquidity ratio (SLR) was not favoured by  
 (a) The Chelliah Committee  
 (b) The Chakraborty Committee  
 (c) The Narasimham Committee  
 (d) The Tarapore Committee
50. Economic infrastructure does not include this item :  
 (a) Road-rail network  
 (b) Electricity generation শ্রীচিভর্স  
 (c) Telecommunication  
 (d) Programme for literacy
51. The tenure of every Panchayat shall be for five years from the date of  
 (a) Its first meeting  
 (b) Issue of notification for the conduct of elections to the Panchayat  
 (c) Declaration of the election results  
 (d) Taking oath of office by the elected members
52. At which place is the Constitutional power situated enabling the Government to legislate on cow slaughter  
 (a) Residuary powers under art 248  
 (b) Art 48 in the Directive Principles  
 (c) Art 21 in the F.R. শ্রীচিভর্স  
 (d) Art 51-A in the F.D
53. \_\_\_\_\_ holds his/her office to the governor of state  
 (a) Chairman of UPSC (b) Advocate general  
 (c) Attorney general (d) None of these
54. Which of the following statements is/ are correct?  
 1. A member of Rajya Sabha must be a resident of the state from which he is elected  
 2. Each state represents an equal number of members in the Rajya Sabha  
 CODES  
 (a) Only 1 (b) 1 and 2 both  
 (c) 2 only (d) None of these
55. According to the Constitution (fifty second amendment act, 1985), a legislature attracts disqualification under the 10th schedule if  
 1. he voluntarily gives up the membership of the party on whose ticket he was elected  
 2. a member who has been elected as an independent member joins are political party  
 Select the correct answer using the codes given below  
 (a) Only 1 (b) Only 2 শ্রীচিভর্স  
 (c) Both 1 and 2 (d) None
56. Consider the following statements  
 1. An amendment aimed at changing the distribution of power between the center and states needs to be secured by the consent of at least half of the states  
 2. So far, the Indian Constitution has been amended 104 times

- Choose the correct statements is/are  
 (a) only 1 (b) only 2 (c) 1 and 2 both (d) Neither 1 nor 2
57. Original jurisdiction of the Supreme court does not extend to the  
 1. Dispute arising out of President election  
 2. Inter-state water disputes  
 3. Matters referred to the Finance Commission  
 4. Dispute between two or more states  
 Choose the correct answer using the codes given below  
 (a) 1 and 2 (b) 1 and 3  
 (c) 2 and 3 (d) 1, 2 and 3
58. Which statements is/are correct?  
 1. Except when an impeachment motion is under consideration of the Parliament, conduct of judges cannot be discussed  
 2. The retired judges of the Supreme court are prohibited from pleading or acting in supreme court only  
 3. Parliament is authorized to extend the jurisdiction and powers of the Supreme court  
 Choose the correct statements using the codes given below  
 (a) 1 and 3 (b) 1 only  
 (c) 1 and 2 (d) None of the above
59. Which statements is/are correct about National Emergency  
 1. Resolution of approval of constitution has to be passed by both the houses of Parliament with special majority  
 2. Resolution of disapproval needs to be passed by the Lok Sabha only  
 Choose the correct answer using the codes given below  
 (a) Only 1 (b) Only 2  
 (c) Both 1 and 2 (d) None
60. Who choose the representative of the state in the Rajya Sabha?  
 (a) CM of the state  
 (b) Elected members of the SLA  
 (c) Governor  
 (d) President
61. Which article of the Indian Constitution provides for protection against arbitrary arrest and detention  
 (a) Article 22 (b) Article 23  
 (c) Article 24 (d) Article 25
62. Which Constitutional amendment act, discontinued the anglo-indian reserved seats in the Parliament and state legislature  
 (a) 104th amendment act (b) 103rd amendment act  
 (c) 102nd amendment act (d) 101st amendment act
63. A motion of no-confidence against the Govt. can be introduced  
 (a) Rajya Sabha  
 (b) Lok Sabha & Rajya Sabha  
 (c) Lok Sabha  
 (d) Neither A nor C
64. If the Govt. of a state fails to enforce the DPSP, a citizen can move which among the following courts to file a writ petition to get them enforced?  
 (a) District Court (b) No Court  
 (c) High Court (d) Supreme Court
65. Which one of the following Parliamentary Committees consist exclusively of members of the Lok Sabha?  
 (a) The Public accounts committee  
 (b) The estimate committee  
 (c) The committee on public undertaking  
 (d) The committee on the welfare of schedule castes and schedules tribes
66. Under the Indian Constitution it is necessary to be a member of a house after 6 months of becoming a minister. In what way should a minister become a member of the house  
 (a) By nomination  
 (b) By election  
 (c) Either by election or nomination  
 (d) None of the above
67. According to the National Human Rights Commission Act, 1993, who amongst the following can be its chairman?  
 (a) Any serving judge of the Supreme court  
 (b) Any serving judge of the High court  
 (c) Only retired C.J.I  
 (d) Only a retired Chief justice of a high court
68. Which one of the following correct sequence in the descending order of precedence in the warrant of precedence?  
 (a) Attorney general of India-judges of the S.C-members of the parliament-deputy chairman of rajya sabha  
 (b) Judges of the supreme court-deputy chairman of rajya sabha-attorney general of India-members of the parliament  
 (c) Attorney general of India-deputy chairman of rajya sabha- judges of the supreme court-members of parliament  
 (d) Judges of the S.C-attorney general of India-deputy chairman of rajya sabha-members of parliament
69. Consider the following statements  
 1. No criminal proceedings shall be instituted against the Governor of a state any court during his term of office



2. The emoluments and allowances of the Governor of a state shall not be diminished during his term of office  
Which of the statements given above is/are correct?  
(a) 1 only (b) 2 only (c) Both 1 and 2 (d) Neither 1 nor 2
70. Which one of the following statements is not correct?  
(a) In the Lok Sabha, a no confidence motion has to set out the grounds on which it is based  
(b) In the case of a no- confidence motion in the Lok Sabha, no conditions of admissibility have been laid down in the rules  
(c) A motion of no-confidence once admitted, has to be taken up within ten days of the leave being granted  
(d) Rajya Sabha is not empowered to entertain a motion of no-confidence
71. Which pair (Institution and Article) of the Constitution is correct?  
(a) The Supreme Court of India-Art 318  
(b) The Election Commission (Art-324)  
(c) UPSC (Art 332)  
(d) Attorney General (Art 351)
72. Which is not an essential element of a federal form of GOVT ?  
(a) Written Constitution  
(b) Independent of Judiciary  
(c) Division of Powers  
(d) Separation of Powers
73. By which Constitutional Amendment Act, the fundamental duties of Indian Citizen were included in the Indian Constitution?  
(a) 42nd (b) 52nd  
(c) 73rd (d) 97th
74. Right to freedom of religion cannot be restricted on the ground of?  
(a) Public order (b) Security of state  
(c) Jealth (d) Morality
75. 42nd amendment act of the Constitution of India during the period of?  
(a) Morarji Desai (b) Rajiv Gandhi  
(c) Indira Gandhi (d) None of the above
76. In 1957 the first committee who suggested three tier Panchayati Raj system in India?  
(a) Ashok Mehta Committee  
(b) Rajamannar Committee  
(c) Balwant Rai Mehta Committee  
(d) Hanumantha Committee
77. Under the Constitution of India, who is the guardian of Fundamental Rights?  
(a) Parliament (b) President  
(c) Judiciary (d) Cabinet
78. Which article provides for 'Uniform Civil Code' for the citizens  
(a) Art 45 (b) Art 39  
(c) Art 49 (d) None of these
79. Which amendment of the Constitution of India with the issue of strengthening of the Panchayati Raj?  
(a) 73rd (b) 72nd (c) 69th (d) 68th
80. A person will lose his Citizenship if?  
(a) He voluntarily surrenders his Citizenship  
(b) The Govt withdraws his Citizenship  
(c) He voluntarily accepts citizenship of another country  
(d) All of these
81. Who appoints the Chief Election Commission of India?  
(a) President (b) P.M  
(c) Parliament (d) Vice President
82. Which amendment of the Constitution of India clearly laid down that the President of India is bound to accept to the advice given by the C.O.M?  
(a) 25th (b) 42nd (c) 44th (d) 61st
83. Which article of the Constitution of India makes a specific mention of Village Panchayat?  
(a) 40 (b) 243-'P' (c) 41 (d) 46
84. Which (C) J.I acted as the President of India also?  
(a) Mohammad Hidayatullah  
(b) V.V .Giri  
(c) Fakruddin Ali Ahmed  
(d) Neelam Sanjiva Reddy
85. According to the Constitution of India, the right to equality does not include?  
(a) Equality before law  
(b) Absolute equality  
(c) Equality of opportunity  
(d) Equality protection of law
86. The Constitution of India framed by?  
(a) Planning Commission (b) Constituent Assembly  
(c) President (d) Working Committee.
87. Indian constitution is made up of how many words?  
(a) 40000 (b) 60000  
(c) 80000 (d) 120000.
88. Indian Constitution is?  
(a) Federal (b) Quasi Federal  
(c) Unitary (d) Presidential.
89. In a federal Government the states enjoy?  
(a) Original powers  
(b) Powers delegated by the Centre  
(c) Powers given by the Constitution  
(d) Powers given by the people.
90. Local governance is the foundation of?  
(a) Elite System (b) Secular State  
(c) Democracy (d) Reservation.



91. The "Rule of law" is the speciality of which of the following?  
(a) Britain (b) USA (c) Canada (d) France.
92. The system of Budget was introduced in India during the Viceroyalty of?  
(a) Canning (b) Dalhousie  
(c) Ripon (d) Elgin.
93. The Parliament of India has based the Environment (Conservation) bill in?  
(a) 1972 (b) 1984  
(c) 1981 (d) 1986
94. Which of the following act suggested the post of Comptroller and Auditor General  
(a) Act of 1909 (b) Indian council act 1861  
(c) Act of 1935 (d) Act of 1947.
95. The Constituent Assembly of India was constituted on the scheme of?  
(a) Wavell Plan (b) Cripps Mission  
(c) August Offer (d) Cabinet Mission.
96. \_\_\_\_\_ makes laws on matters included in Union List and Concurrent List?  
(a) Lok Sabha  
(b) Ministry of Defence  
(c) Prime Minister's Office  
(d) SEBI
97. Which Schedule contains provisions regarding allocation of seats in Rajya Sabha?  
(a) Fourth Schedule (b) Fifth Schedule  
(c) Ninth Schedule (d) Eleventh Schedule.
98. Who permits the formation of new state in Union of India?  
(a) President (b) Supreme Court  
(c) P. M. (d) Parliament
99. Which body decides the conditions for getting the Citizenship of India?  
(a) Election Commission (b) President  
(c) Parliament (d) Supreme Court.
100. No person can be employed in factories or mines unless he/she is above the age of?  
(a) 12 years (b) 14 years  
(c) 18 years (d) 20 years



## WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES

### Mock Test-8 (Paper-V) Answers

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



# GSCCE

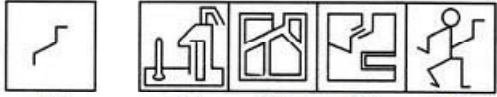
# GSCCE PUBLICATIONS



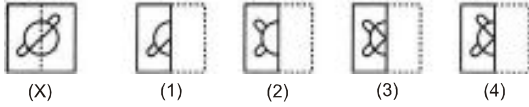
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### WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES

### Mock Test-8 (Paper-VI)

- In a certain code language "DIFFRENT" is written as "L27R18I15E2" and "COMBINE" is written as "I6D6A5O". How will "LETTER" be written in that language?  
(a) C152B15J (b) C15B2O9 (c) C152B15I (d) B152B14I
- In a certain code language "DEBRUP" is written as "I62" and "SWARUP" is written as "X79". How will "DEBJANI" be written in that language?  
(a) I41 (b) C41 (c) I42 (d) C42
- Operations should be performed on the whole number, without braking down the numbers into its constituent digits  
. E.g. 13 – Operations on 13 such as adding / subtracting / multiplying etx. To 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.  
(21,66) (32,99)  
(a) (25,81) (b) (36,112)  
(c) (45,138) (d) (24,77)
- Each of the letters in the word "JOURNAL" are arranged in alphabetical order. How many letters are there in the English alphabetical series between the letter which if forth form the left and the one which is second form the right in the new letter-cluster thus formed?  
(a) Six (b) Three (c) Five (d) Four
- Find out the alternative figure which contains figure (X) as its part.  
  
(a) 1 (b) 2 (c) 3 (d) 4
- 2210 : 13 :: 1740 : ?  
(a) 12 (b) 13 (c) 14 (d) 15
- Operations should be performed on the whole number, without braking down the numbers into its constituent digits .  
E.g. 13 – Operations on 13 such as adding / subtracting / multiplying etx. To 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.  
(2, 6, 8)  
(117, 351, 468)  
(a) (6, 19, 25) (b) (4, 12, 16)  
(c) (5, 12, 25) (d) (7, 14, 23)
- 2, 5, 14, 41, 122, ?  
(a) 368 (b) 380 (c) 365 (d) 370
- Six boys Rahul, Ram, Ramesh, Sohan, Sahil and Anil are sitting in a row facing towards North. Rahul is forth to the left of Anil. Ram is second to the right of Sohan. Ramesh is second to the right of Ram. Anil is not sitting on the extreme ends of the row. Who is sitting second to the right of Rahul?  
(a) Sohan (b) Ram  
(c) Sahil (d) Anil
- Statement:**  
 $T < D > G, P < F = T$   
**Conclusion: I.**  
 $P < G$  II.  $G > T$   
(a) If only conclusion I is true.  
(b) If only conclusion II is true.  
(c) If either conclusion I or II is true.  
(d) If neither conclusion I nor II is true.
- Find the mirror image of a clock showing the time as 6 : 30?  
(a) 4 : 30 (b) 5 : 30  
(c) 12 : 30 (d) 10 : 30

12. Find out from amongst the four alternatives as to how the pattern would appear when the transparent sheet is folded at the dotted line.



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

13. If  $M \times N$  means M is the daughter of N;  $M + N$  means M is the father of N;  $M \% N$  means M is the mother of N and

$M - N$  means M is the brother of N then  $P \% Q + R - T \times K$  indicates which relation of P to K?

- (a) Daughter-in-law (b) Sister-in-law  
(c) Aunt (d) None of these

14. In a certain code language "SCHOOL" is written as "57" and "COLLEGE" is written as "45". How will "UNIVERSITY" be written in that language?

- (a) 65 (b) 75 (c) 85 (d) 69

15. A lady runs 12km towards North then 6km towards South and then 8km East. How far is she from her starting point and in which direction?

- (a) 5km North-East (b) 5km East  
(c) 10km North-East (d) 10km East

16. A is B's sister. C is B's Mother. D is C's Father. E is D's Mother. Then how A related to D?

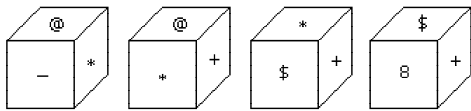
- (a) Daughter (b) Grand Daughter  
(c) Grand Mother (d) Grand Father

17. In the following questions select the related numbers from the given alternatives:

132 : 462 :: 992 : ?

- (a) 1722 (b) 1728 (c) 1724 (d) 1726

18. Which symbol will be on the face opposite to the face with symbol '\*' ?



- (a) @ (b) \$ (c) 8 (d) +

19. **Direction:** A word is mentioned only by a group of numbers, as shown in one of the options. The number groups in the options are mentioned by two classes of letters as shown in Matrices given below. The no. of rows & columns in Matrix I are from 0-4 & that of in Matrix II are 5-9. A letter can be defined using the no. of row & then

the no. find the code language of PAST

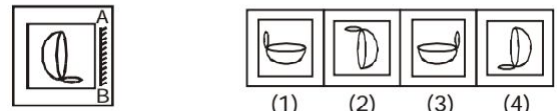
	0	1	2	3	4
0	A	R	S	N	C
1	N	C	A	R	S
2	S	N	C	A	R
3	R	S	N	C	A
4	C	A	R	S	N

	5	6	7	8	9
5	O	E	L	P	T
6	T	O	E	L	P
7	P	T	O	E	L
8	L	P	T	O	E
9	E	L	P	T	O

- (a) 75, 21, 14, 65 (b) 86, 12, 31, 76  
(c) 58, 41, 12, 67 (d) 88, 77, 41, 67

20. Which of the answer figure is exactly the mirror image of the given figure, when the mirror is held on the line AB?

Question Figure : Answer Figures :



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

21.

1/3	24	526
431	18	325
253	?	471

- (a) 22 (b) 42 (c) 30 (d) 06

22. In a certain code 'MISSIONS' is written as 'MSIISNOS'. How is 'ONLINE' written in that code?

- (a) OLNNIE (b) ONILEN  
(c) NOILEN (d) LNOENI

23. If the letters of the word 'CYLINDER' are arranged alphabetically, then which letter would be farthest from the first letter of word?

- (a) N (b) E (c) Y (d) R

24. If in a particular language, "SAB GAB MAB" means "ANNUAL SCHOOL FUNCTION". "MAB TAB HAB" means "FUNCTION AT HOME". "SAB GAB TAB" means "ANNUAL SCHOOL AT HOME". How is "FUNCTION" coded as?

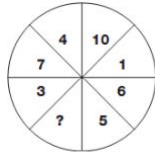
- (a) SAB (b) MAB (c) HAB (d) TAB

25. Which number replace the question mark?



- (a) 6 (b) 7 (c) 9 (d) 5

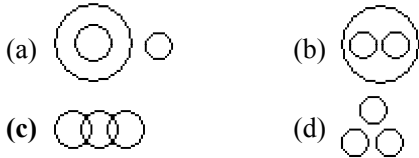
26. Which number replaces the question mark?



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- (a) 11 (b) 15 (c) 8 (d) 7

27. Which of the following diagrams indicates the best relation between Travelers, Train and Bus ?



28. **Statements:** Some ants are parrots. All the parrots are apples.

**Conclusions:**

I. All the apples are parrots.

II. Some ants are apples.

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

29. Look at this series: 8, 6, 9, 23, 87, ... What number should come next?

- (a) 128 (b) 226 (c) 324 (d) 429

30. In a certain code language "BACHELOR" is written as "SNMDIBBA" How will "COHESION" be written in that language?

- (a) ONIFTJBP (b) ONJRFGPB  
 (c) BPJTFINO (d) NPHTDIND

31. Country : President :: State : ?

- (a) Chief Minister (b) Prime Minister  
 (c) Speaker (d) Governor

32. ODD ONE OUT

- (a) 6243 (b) 2643 (c) 8465 (d) 4867

33. How many meaningful words can be made with the alphabets D, R, H, A each being used only once in each word ?

- (a) One (b) Two  
 (c) Three (d) More than Three

34. a \_ b \_ c \_ a \_ b c \_ b \_ c b

- (a) cbcab (b) ccbca  
 (c) ccaccb (d) cacabc

35. 2, 3, 7, 16, 32, ?

- (a) 57 (b) 76 (c) 62 (d) 67

36. Which of the given answer figures will be the correct image of the question figure?

**Question Figure**

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**SEPTEMBER**



- (a) REBMEPEPES (b) SEPTMEBER  
 (c) REBMEPEPES (d) SEPTMEBER

37. Find the missing number

7	3	2
6	11	5
5	1	8
72	?	50

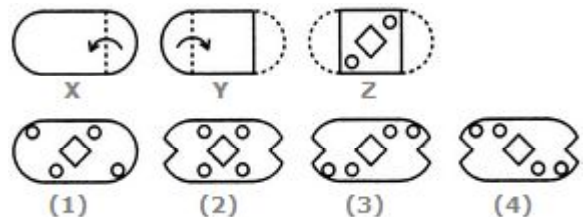
- (a) 38 (b) 40 (c) 42 (d) 44

38. Find the missing number

28	58	118
21	44	90
47	96	?

- (a) 194 (b) 150 (c) 176 (d) 188

39. Choose a figure which would most closely resemble the unfolded form of Figure (Z).



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

40. Krishna is facing North. He turns  $180^\circ$  in the anti clockwise direction and  $225^\circ$  in the clockwise direction.

Which direction is she facing now?

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

41. Ramesh ranks 13<sup>th</sup> in a class of 33 students. There are 5 students below Suresh rankwise. How many students are there between Ramesh and Suresh?

- (a) 12 (b) 14 (c) 15 (d) 16

42. Six person are sitting around a circular table. Ajay is facing Hemant who is sitting to the left of Arvind and right of Sanjay. Suman is to the right of Arvind. Monoj is facing Arvind. Who is sitting to the immediate right of Monoj? অ্যাচিভর্স  
 (a) Arvind (b) Ajay (c) Suman (d) Sanjay
43. If the day before yesterday was Sunday, what day will it be three days after tomorrow?  
 (a) Sunday (b) Monday  
 (c) Wednesday (d) Saturday
44. In a college of 350 students, every student needs to choose among the three subjects (i.e. Economics, Accounts & Taxation) offered along with the main course. The students who chose each of these subjects are 120, 80 & 95. The number of students who chose more than one of the three is 28 more than the number of students who chose all the three subjects. If there are no students who chose none of the three subjects, how many students study all the three subjects?  
 (a) 83 (b) 25 (c) 67 (d) 42
45. In a party with 600 guests, 180 guests ate Vanilla as well as Chocolate Ice cream. 330 ate Chocolate Ice Cream. If all the guests at the party ate at least one of the two ice creams, then how many guests ate only Vanilla and not Chocolate? অ্যাচিভর্স  
 (a) 450 (b) 150 (c) 270 (d) 420
46. In each question below is given a statement followed by two assumptions numbered I and II. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.  
**Give answer**  
 (A) If only assumption I is implicit  
 (B) If only assumption II is implicit  
 (C) If either I or II is implicit  
 (D) If neither I nor II is implicit  
 (E) If both I and II are implicit. অ্যাচিভর্স  
**Statement:** "In order to bring punctuality in our office, we must provide conveyance allowance to our employees." - In charge of a company tells Personnel Manager.  
**Assumptions:**  
 i) Conveyance allowance will not help in bringing punctuality.
- ii) Discipline and reward should always go hand in hand. অ্যাচিভর্স  
 (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
47. Six persons are sitting around a triangular table, in such a way the persons who sit at corners facing outside and the persons who sits at middle of the side facing inside. All of them likes different cars. D sits second to the left of the one who likes Toyota car. Only one person sits between D and C. C neither likes Toyota nor Renault car. The one who likes Renault car sits second to the right of the one who likes Hyundai car.  
 The one who likes Ford car face outside. E sits third to the right of F who does not like Kia car. A sits third to the right of the one who likes Maruti car. B sits second to the right of the one who likes Kia car. D likes Maruti and sit at corner. F is not immediate neighbor of the one who likes Hyundai car. অ্যাচিভর্স  
 Who among the following person likes Ford car?  
 (a) F (b) E (c) A (d) C
48. What when the time is 6:32, then what is the angle b/w the hour hand & the minute hand of a clock?  
 (a)  $2^\circ$  (b)  $4^\circ$  (c)  $8^\circ$  (d)  $12^\circ$
49. A clock is set right at 1 pm. If it gains one minute an hour, what is the true time when the clock indicates 6 pm the same day?  
 (a) 5(7/61) min past 5 (b) 55(8/61) min past 5  
 (c) 55(8/61) min past 5 (d) 56(5/61) min past 5
50. The minute hand of a clock overtakes the hour hand at intervals of 64 minutes of correct time. How much does the clock gain or lose in 12 hours? অ্যাচিভর্স  
 (a) 16(5/11) min (b) 16(4/11) min  
 (c) 16(6/11) min (d) 16(7/11) min
51. Two pipes can fill a cistern in 20 minutes and 30 minutes respectively. Both pipes being opened, time when the first pipe must be turned off so that cistern may be filled in 10 minutes more will be  
 (a) 8 minutes (b) 9 minutes  
 (c) 10 minutes (d) 12 minutes



52. B starts from the same place 3 hours after A who runs 4 km. an hour. If B runs 512512 km. an hour distance at which B will overtake A will be  
 (a) 40 Km. (b) 44 Km. **অ্যাচিভার্স**  
 (c) 48 Km. (d) 52 Km.
53. The boys of a school can be arranged in 15, 18 or 24 equal rows and also into a perfect square. The least number of boys in the school is  
 (a) 900 (b) 1600  
 (c) 2500 (d) 3600
54. In an examination full mark is 1000 - A gets 20% more marks than B and B gets 25% more marks than C. If C gets 500 marks, percentage of marks that A gets is  
 (a) 50% (b) 60% (c) 75% (d) 80%
55. No of Zeros in the product of natural numbers from 1 to 10 will be  
 (a) 4 (b) 3 (c) 2 (d) 1
56. A Seller sold an article with 20% loss. If he sold the article with ₹ 200 more he would have a profit of 5%. Cost price of the article was **অ্যাচিভার্স**  
 (a) ₹600 (b) ₹ 800  
 (c) ₹ 1000 (d) ₹ 1200
57. A can do a work in 24 days. If B's efficiency is 60% more than A, B can do the whole work in  
 (a) 12 Days (b) 15 Days  
 (c) 18 Days (d) 20 Days
58. Speeds of a motorbike and a scooter are in the ratio 7 : 4. If the motor bike takes 4 hours to go 140 km., time taken by the scooter to go 60 km. is  
 (a) 2hrs. (b) 212212 hrs. **অ্যাচিভার্স**  
 (c) 3 hrs. (d) 312312 hrs.
59. One dozen of bananas were available in a particular price. At present only 10 bananas are available in that price. Increase in price is  
 (a) 20% (b) 15%  
 (c) 10% (d) 5%
60. A, B, C can do a piece of work in 20, 30 and 60 days respectively. If A is assisted by B and C on every third day the work will be finished in  
 (a) 10 days (b) 15 days  
 (c) 18 days (d) 20 days
61. Price of a new machine is ₹ 36,000. If its price is reduced by 10% every year, after two years price of the machine will be  
 (a) ₹ 22,450 (b) ₹ 25,640  
 (c) ₹ 28,760 (d) ₹ 29,160
62. A sum of money amounts double in 12 years 6 months. It will amount thrice in  
 (a) 18 years (b) 20 years **অ্যাচিভার্স**  
 (c) 25 years (d) 27 years
63. In examination 65% passed in Bengali, 55% passed in Mathematics and 40% passed in both subjects. If 40 examinees failed in both subjects number of examinees was  
 (a) 160 (b) 200 (c) 240 (d) 280
64. Two trains start at the same instant, one from Kolkata to Modhupur and other from Modhupur to Kolkata. If they arrive Modhupur and Kolkata respectively 1 hr. and 4 hrs. after they pass each other, ratio of the speed of the two trains are  
 (a) 2 : 1 (b) 3 : 2  
 (c) 4 : 1 (d) 4 : 3
65. A train can go from Burdwan to Howrah in 6 hours and another train can go from Howrah to Burdwan in 4 hours. Both of them start at 7 A.M. They will meet at **অ্যাচিভার্স**  
 (a) 9-15 A.M. (b) 9-22 A.M.  
 (c) 9-24 A.M. (d) 9-25 A.M.
66. A man spends in 4 months what he earns in 3 months. If his annual savings is ₹ 45,000 his monthly income is  
 (a) ₹ 15,000 (b) ₹ 18,000  
 (c) ₹ 20,000 (d) ₹ 22,000
67. A man and a boy can do a piece of work in 36 days. If the man works alone for last 10 days, the work is completed in 40 days. The boy alone can do the whole work in **অ্যাচিভার্স**  
 (a) 70 days (b) 80 days  
 (c) 90 days (d) 100 days
68. An article was sold for ₹ 9,000 at a profit of 12.5%. Had it been sold for ₹ 7600 the result would be  
 (a) 4% profit (b) 4% loss  
 (c) 5% profit (d) 5% loss



69. A and B enter into partnership with ₹ 30,000 and ₹ 50,000 respectively. After 6 months A puts ₹ 40,000 more but B withdraws ₹ 10,000. If the profit in one year is ₹ 6175 profit of A is  
 (a) ₹ 3000 (b) ₹ 3150 **শ্রদ্ধাচিহ্ন**  
 (c) ₹ 3200 (d) ₹ 3250
70. The ratio in which two types of tea one ₹ 300 per kg. and other ₹ 175 per kg. be mixed and sold for ₹ 250 per kg. to make a profit of 25% is  
 (a) 1 : 2 (b) 1 : 4  
 (c) 2 : 3 (d) 2 : 5
71. When a stove is sold for ₹ 423 there is a loss of 6%. To make a profit of 8% sale price of the stove will be  
 (a) ₹ 482 (b) ₹ 484  
 (c) ₹ 486 (d) ₹ 488
72. If 12 men can do a work in 30 days working 9 hours a day then number of men who can do 10 times of the work in 24 days working 5 hours a day is  
 (a) 180 (b) 270 **শ্রদ্ধাচিহ্ন**  
 (c) 330 (d) 360
73. A man divided ₹ 75,000 among his 4 sons and 3 daughters. So that each son got as much as three daughters together got. Each son got  
 (a) ₹ 7,500 (b) ₹ 10,000  
 (c) ₹ 12,500 (d) ₹ 15,000
74. The least number of five digits which is multiple of 319 is  
 (a) 10,111 (b) 10,208  
 (c) 10,319 (d) 10,357
75. A man purchased an article. He then sold the article with ₹ 96 and made a profit. If the percentage of profit is as much as cost price, Cost price of the article is  
 (a) ₹ 60 (b) ₹ 50 **শ্রদ্ধাচিহ্ন**  
 (c) ₹ 40 (d) ₹ 30
76. A man drew ₹ 590 from a bank. He got 5 rupees notes and 10 rupees notes. Total number of notes was 70. Number of 10 rupees notes was  
 (a) 40 (b) 44 (c) 48 (d) 52
77. If  $A : B = B : C = C : D = 2 : 3$  then  $A : B : C : D$  is  
 (a) 6 : 9 : 12 : 18 (b) 8 : 12 : 18 : 27  
 (c) 10 : 15 : 16 : 24 (d) 12 : 18 : 27 : 36
78. If the average of first 21 natural numbers is 11, average of first 20 natural numbers will be  
 (a) 9 (b) 9.5 (c) 10 (d) 10.5
79. In an examination pass mark is 30%. A student gets 240 marks and comes to know that he would have been passed if he got 30 marks more. Full marks in the examination were  
 (a) 600 (b) 800 (c) 900 (d) 100
80. If the ratio of principal and amount after 5 years be 4 : 5, rate of interest per annum will be  
 (a) 4% (b) 5% (c) 6% (d) 8%
81. Out of 11 numbers average of first 6 numbers is 8.5 and the average of last six numbers is 6.5. If the average of 11 numbers is 8, the sixth number is **শ্রদ্ধাচিহ্ন**  
 (a) 1 (b) 2 (c) 3 (d) 4
82. Average of five consecutive odd numbers is 15. The least number is  
 (a) 11 (b) 13 (c) 15 (d) 17
83. Sum of money which amounts ₹ 13,310 for 3 years at the rate of 10% compound interest is  
 (a) ₹ 9,000 (b) ₹ 9,500  
 (c) ₹ 10,000 (d) ₹ 10,500
84. In a mixture ratio of first and second liquid is 2 : 3 and in another mixture ratio of those two liquids is 5 : 4. Ratio in which the two mixtures be mixed so that quantity of two liquids in the new mixture be equal is **শ্রদ্ধাচিহ্ন**  
 (a) 2 : 5 (b) 3 : 7  
 (c) 5 : 9 (d) 9 : 11
85. A man worked for 4 days, a woman for 6 days and a boy for 5 days to finish a certain work and they received altogether ₹ 660 as their wages. If their daily work be in the proportion 13 : 14 : 16 wages received by the boy was  
 (a) ₹ 100 (b) ₹ 120 **শ্রদ্ধাচিহ্ন**  
 (c) ₹ 135 (d) ₹ 150
86. A starts a business at the beginning of the year with a capital ₹ 9,000. After 3 months B Joined the business with a capital ₹ 12,000. If the profit at the end of 2 years be ₹ 9620 differences between the profit of A and B are  
 (a) ₹ 740 (b) RS.750  
 (c) ₹ 760 (d) ₹ 770

87. A clock takes 3 seconds to strike the hour of 3 O'clock. To strike 9 O'clock it will take  
 (a) 3 secs (b) 6 secs (c) 9 secs (d) 12 secs
88. A cup contains 3 parts of milk and 1 part of water. Some part of the mixture is drawn off and water substituted so that the resulting mixture turned into half milk and half water. Part of the mixture drawn off was  
 (a) 1414 (b) 1313 (c) 1212 (d) 2323
89. A car goes from A to B at a speed 36 Km/hr. and returns from B to A at a speed 45 Km/hr. Average speed of the car during the whole Journey is  
 (a) 40.5 km/hr. (b) 40 km/hr (c) 35 km/hr. (d) 30 km/hr.
90. Successive commissions of 20%, 10% and 5% on an article is equivalent to the Commission  
 (a) 31% (b) 31.6% (c) 32.5% (d) 35%
91. Arrange in descending order :  $2^{60}$ ,  $4^{36}$ ,  $3^{48}$   
 (a)  $3^{48} > 4^{36} > 2^{60}$  (b)  $4^{36} > 3^{48} > 2^{60}$   
 (c)  $4^{36} > 2^{60} > 3^{48}$  (d)  $3^{48} > 2^{60} > 4^{36}$
92. ₹ 2610 is divided among A, B and C such that 0.5 of A = 0.6 of B = 0.75 of C. C gets  
 (a) ₹ 1044 (b) ₹ 1000 (c) ₹ 870 (d) ₹ 690
93. Find the largest natural number which exactly divides the product of any 4 consecutive natural numbers  
 (a) 36 (b) 24 (c) 48 (d) 32
94. Ram and Shyam together can finish a job in 8 days. Ram can do the same job on his own in 12 days. How long will Shyam take to do the job by himself?  
 (a) 16 days (b) 24 days (c) 20 days (d) 30 days
95. A circle and a square have the same area. The ratio of the side of the square and the radius of the circle is  
 (a)  $\pi : 1$  (b)  $1 : \sqrt{\pi}$  (c)  $1 : \pi$  (d)  $\sqrt{\pi} : 1$
96. Three numbers are in the ratio 3 : 4 : 5. The sum of the largest and the smallest equals the sum of the third and 52. The smallest number is  
 (a) 20 (b) 27 (c) 39 (d) 52
97. A TV and a VCR together cost ₹ 35000. If TV is 1.5 times costlier than VCR, find the cost of VCR.  
 (a) ₹ 13000 (b) ₹ 14000 (c) ₹ 15000 (d) ₹ 16000
98. 280 oranges are divided among 50 girls and boys so that each boy gets 5 oranges and each girl gets 7 oranges. How many girls are there ?  
 (a) 14 girls (b) 15 girls (c) 16 girls (d) 17 girls
99. If 4545 of an estate be worth ₹ 16800, then what is the value of 3737 of the estate ?  
 (a) ₹ 6000 (b) ₹ 7000 (c) ₹ 8000 (d) ₹ 9000
100.  $254 \times ? \times 8 = 95504$   
 (a) 47 (b) 49 (c) 51 (d) 53

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**WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES****Mock Test-8 (Paper-VI) – Answers**

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

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