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শ্রীচর্চা

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-9 (Paper-I)

- নিম্নলিখিত যে কোনো একটি বিষয় সম্পর্কে আপনার অভিমত কোনো বাংলা দৈনিক পত্রিকার সম্পাদকের কাছে অনধিক ১৫০ শব্দের মধ্যে পত্রাকারে বিবৃত করুন। ৪০
 - ছাত্রসমাজ ভিন্ন নেশায় আক্রান্ত।
 - মোবাইল কেড়ে নিচ্ছে বাল্যক্রীড়া।
- নিম্নলিখিত বিষয় সম্পর্কে ২০০ শব্দের মধ্যে একটি সম্পাদকীয় প্রতিবেদন লিখুন। ৪০
 - একবিংশ শতাব্দীতেও পণপ্রথা গ্রাস করছে নারীসমাজকে।
- নিম্নলিখিত অংশের সারমর্ম লিখুন : ৪০
নিজের অবস্থাকে নিজের শক্তির চেয়ে প্রবল বলে গণ্য করবার মতো দীনতা কিছু নেই। মানুষের বাসনার বেগকে তার ব্যক্তিগত স্বার্থ, ব্যক্তিগত ভোগ, ব্যক্তিগত মুক্তির ক্ষুদ্র প্রলুব্ধতা থেকে উপরের দিকে জাগিয়ে তুলতে পারলেই তার এমন কোনো বাহ্য অবস্থাই নেই যার মধ্যে থেকে সে বেড়ে উঠতে পারে না। এমনকি সে অবস্থায় বাইরের দারিদ্র্য তাকে বড়ো হয়ে উঠবার দিকে সাহায্য করে। কাঁঠাল গাছকে দ্রুতবেগে বাড়িয়ে তুলবার জন্য আমাদের দেশে তার চারাকে বাঁশের চোঙের মধ্যে ঘিরে বেঁধে রাখে। সে চারা আশেপাশে ডালপালা ছড়াতে পারে না, এজন্য কোনো মতে চোঙের বেড়াকে ছাড়িয়ে আলোকে উঠবার জন্য সে আপনার শক্তিকে একাগ্রভাবে চালনা করে এবং সিধে হয়ে আপন বন্ধনকে লঙ্ঘন করে। কিন্তু সেই চারাগাছটির মঞ্জার মধ্যে এই দুর্নিবার বেগটি সজীব থাকা চাই যে, ‘আমাকে উঠতে হবেই, বাড়তে হবে।’ আলোককে যদি পাশেই না পাই তবে তাকে ওপরে খুঁজতে বার হব, মুক্তিকে যদি একদিকে না পাই তবে তাকে অন্যদিকে লাভ করবার জন্য চেষ্টা ছাড়ব না।
- অনুচ্ছেদটি পাঠ করে নিম্নলিখিত প্রশ্নগুলির উত্তর দিন। ৪০
পৃথিবী আমাদের যে অন্ন দিয়ে থাকে সেটা শুধু পেট ভরাবার নয়; সেটাতে আমাদের চোখ জুড়ায়, আমাদের মন ভোলে। আকাশ থেকে আকাশে সূর্যকিরণের যে স্বর্ণরাগ, দিগন্ত থেকে দিগন্তে পাকা ফসল-খেতে তারই সঙ্গে সুর মেলে এমন সোনার রাগিণী। সেই রূপ দেখে মানুষ কেবল ভোজনের কথাই ভাবে না; সে উৎসবের আয়োজন করে, সে দেখতে পায় লক্ষ্মীকে যিনি একই কালে সুন্দরী এবং কল্যাণী। ধরণীর অন্নভাণ্ডারে কেবল যে আমাদের ক্ষুধা নিবৃত্তির আশা তা নয়, সেখানে আছে সৌন্দর্যের অমৃত। গাছের ফল আমাদেরকে ডাক দেয় শুধু পুষ্টিকর শস্যপিণ্ড দিয়ে নয়, রূপ রস বর্ণ গন্ধ দিয়ে।

ছিনিয়ে নেবার হিংস্রতার ডাক এতে নেই, এতে আছে একত্র-নিমন্ত্রণের সৌহার্দ্যের ডাক। পৃথিবীর অন্ন যেমন সুন্দর, মানুষের সৌহার্দ্য তেমন সুন্দর। একলা যে অন্ন খাই তাতে আছে পেট ভরানো, পাঁচজনে মিলে যে অন্ন খাই তাতে আছে আত্মীয়তা। এই আত্মীয়তার যজ্ঞক্ষেত্রে অন্নের থালি হয় সুন্দর। পরিবেষণ হয় সুশোভন, পরিবেশ হয় সুপরিচ্ছন্ন।

দৈন্যে মানুষের দক্ষিণ্য সংকুচিত করে, অথচ দক্ষিণ্যেই সমাজের প্রতিষ্ঠা। তাই ধরণীর অন্নভাণ্ডারের প্রাঙ্গণেই বাঁধা হয়েছে মানুষের গ্রাম। মানুষের মধ্যে যা অমৃত তার প্রকাশ হয় এই মিলন থেকে — তার ধর্ম-নীতি, সাহিত্য, সংগীত, শিল্পকলা, তার বিচিত্র আয়োজনপূর্ণ অনুষ্ঠান। এই মিলন থেকে মানুষ গভীরভাবে আত্মপরিচয় পেলে, আপন পরিপূর্ণতার রূপ তার তার কাছে দেখা দিল।

শ্রীচর্চা

গ্রামের সঙ্গে সঙ্গে নগরেরও উদ্ভব। সেখানে রাষ্ট্রশাসনের শক্তি পুঞ্জীভূত; সেখানে সৈনিকের দুর্গ, বণিকের পণ্যশালা, বিদ্যাদান ও বিদ্যা-অর্জনের উদ্দেশ্যে বহু স্থান থেকে এক স্থানে শিক্ষক ও ছাত্রের সমাবেশ, দূর পৃথিবীর সঙ্গে জানাশোনা দেনা পাওনার যোগ। সেখানে মাটির বুকের পরে জগদ্দল পাথর, জীবিকা সেখানে কঠিন, শক্তির সঙ্গে শক্তির প্রতিযোগিতা। সেখানে সকল মানুষকে হার মানিয়ে একলা মানুষ বড় হতে চাচ্ছে। বাড়াবাড়ি না হলে তারও ফল মন্দ নয়। ব্যক্তি-স্বাতন্ত্র্য যদি অতিশয় চাপা পড়ে তা হলে ব্যক্তিগত শক্তির উৎকর্ষ ঘটে না। সমান-মাথা-ওয়ালো বোপগুলোর চাপে বনস্পতি বেঁটে হয়ে থাকে। ব্যক্তিস্বাতন্ত্র্যের অত্যাকাঙ্ক্ষা অগ্নিবাস্পের ঠেলায় জনসঙ্ঘের সাধারণ আশ্রয়ভূমিকে উঁচুর দিকে উৎক্ষিপ্ত করে, উৎকর্ষের আদর্শ বেড়ে ওঠে, পরস্পরের নকলে ও রেশারেশিতে মানুষের শক্তির চর্চা অত্যন্ত সচেতন হয়ে থাকে, জ্ঞানের ও কর্মের ক্ষেত্রে নবনবোন্মেষ সম্ভবপর হয়, নানা দেশের নানা জাতির চিন্তা-সমবাসে বিদ্যার আয়তন প্রশস্ত হয়ে ওঠে। শহরে, যেখানে সমাজের চাপ অতিঘনিষ্ঠ নয়, সেখানে ব্যক্তিস্বাতন্ত্র্য সুযোগ পায়, মানসশক্তি একটা সাধারণ আদর্শের অনুচ্চ সমতলতা ছাড়িয়ে উঠতে থাকে। এই কারণেই বুদ্ধির জড়তা ও সংকীর্ণতা সকল দেশেই সকল কালেই গ্রাম্যতার নামান্তর হয়ে আছে।

শ্রীচর্চা

শহরে মানুষ আপন কর্মোদ্যমকে কেন্দ্রীভূত করে; তার প্রয়োজন আছে। আমাদের দেহে প্রাণশক্তি যেমন একদিকে ব্যাপ্ত, তেমনি আবার এক এক জায়গায় তা বিশেষ ও বিচিত্রভাবে সংহত।

নিম্ন শ্রেণির জীবদেহে এই মর্মস্থানগুলি সংহত হয়ে ওঠে নি।
 দেহবিকাশের উৎকর্ষের সঙ্গে সঙ্গে মস্তিষ্ক ফুসফুস হৃৎপিণ্ড
 পাকযন্ত্র বিশেষ বিশেষ দেহক্রিয়ায় স্বতন্ত্র যন্ত্র হয়ে উঠল। এই
 গুলিকে শহরের সঙ্গে তুলনা করা যায়।

(ক) “পৃথিবীর অন্ন যেমন সুন্দর, মানুষের সৌহার্দ্য তেমনি
 সুন্দর” কেন? **শ্রীচির্কি**

(খ) “এই মিলন থেকে মানুষ গভীরভাবে আত্মপরিচয় পেলে”
 — কোন মিলনের কথা বলা হয়েছে? কীভাবে তার
 আত্মপরিচয় পায়?

(গ) বুদ্ধির জড়তা ও সংকীর্ণতাকে কেন গ্রামের সঙ্গে তুলনা
 করা হয়েছে? **শ্রীচির্কি**

(ঘ) দেহের অঙ্গ প্রত্যঙ্গ শহুরে আদবকায়দার সঙ্গে তুলনা
 হওয়ার কারণ লিখুন।

৫. নিম্নলিখিত অংশটির বঙ্গানুবাদ করুন : ৪০

Man is the architect of his own fate. If he makes
 a proper division of his time and does his duties
 accordingly, he is sure to repent when it is too late
 and he will have to drag a miserable existence from
 day to day. To kill time is as cupable as to commit
 suicide.





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শ্রীচিওর্ক

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-9 (Paper-II)

1. Write precis on the following paragraphs and supply appropriate title.

শ্রীচিওর্ক

The author of a work of imagination is trying to effect us wholly, as human beings, whether he knows it or not; and we are affected by it, as human beings, whether we intend to be or not. I suppose that everything we eat has some effect upon us than merely the pleasure of taste and mastication; it affects us during the process of assimilation and digestion; and I believe that exactly the same is true of any thing we read. The fact that what we read does not concern merely something called our literary taste, but that it affects directly, though only amongst many other influences, the whole of what we are, is best elicited, I think, by a conscientious examination of the history of our individual literary education. Consider the adolescent reading of any person with some literary sensibility. Everyone, I believe, who is at all sensible to the seductions of poetry, can remember some moment in youth when he or she was completely carried away by the work of one poet. Very likely he was carried away by several poets, one after the other. The reason for this passing infatuation is not merely that our sensibility to poetry is keener in adolescence than in maturity. What happens is a kind of inundation, or invasion of the undeveloped personality, the empty (swept and garnished) room, by the stronger personality of the poet. The same thing may happen at a later age to persons who have not done much reading. One author takes complete possession of us for a time; then another, and finally they begin to affect each other in our mind. We weigh one against another; we see that each has qualities absent from others, and qualities incompatible with the qualities of others: we begin to be, in fact, critical: and it is our growing critical power which protects us from excessive possession by anyone literary personality. The good critic- and we should all try to critics, and not leave criticism to the fellows who write reviews in the papers- is the man who, to a keen and abiding sensibility, joins wide and increasingly discriminating. Wide reading is not valuable as a kind of hoarding, and the accumulation of knowledge or what sometimes is meant by the term 'a well-stocked mind.' It is valuable because in the process of being affected by one powerful personality after another, we cease to be dominated by anyone, or by any small number. The very different views of life, cohabiting in our minds, affect each other, and our own personality asserts itself and gives each a place in some arrangement peculiar to our self. (445 words)

2. Write an essay on any of the following topics:

a) If I were a millionaire ...

শ্রীচিওর্ক

b) Toxicity

or

Write a dialogue between a girl whose father died while fighting for his country and a minister who came to deliver a speech on patriotism in a school.]

3. Draft a report on the initiative taken to offer a 'Smoke free Kalipuja' to the citizen. (Within 200 words only)

4. Write a letter to your grandfather on the importance of social media. (Within 150 words only)

or

Write a letter to the In-charge of a Police Station seeking permission to arrange a tree plantation programme with the local school children.

5. Translate the passage from Bengali into English.

শ্রীচিওর্ক

যুদ্ধ শব্দটি আমাদের মনে মৃত্যু ও ধ্বংসের একটি দৃশ্য উপস্থিত করে। যুদ্ধ জাতিগুলোর মধ্যে শত্রুতা সৃষ্টি করে। এটি সভ্যতাকে হাজার বছর পেছনের দিকে পরিচালিত করে। এখন সারা বিশ্বজুড়ে একটি ঠান্ডা লড়াই চলছে। যুদ্ধের বিপদ উপলব্ধি করে সমস্ত শান্তিপ্রিয় মানুষ গভীরভাবে শান্তির প্রয়োজনীয়তা উপলব্ধি করেছেন। প্রথম ও দ্বিতীয় বিশ্বযুদ্ধ অপরিমেয় মৃত্যু ও ধ্বংস ডেকে এনেছিল। গত দশকে আমরা উপসাগরীয় যুদ্ধ আমেরিকা আফগান যুদ্ধ দেখেছি। বিজ্ঞান মানুষকে ধ্বংসাত্মক অস্ত্রশস্ত্র দিয়েছে। এখন পরমানু যুদ্ধের আতঙ্ক সারা বিশ্বের মাথার উপর খাঁড়ার মতো বুলছে।

শ্রীচিওর্ক



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শ্রীচিভর্ষ

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES Mock Test-9 (Paper-III)

- Which city of West Bengal is called gateway city of NE India?
(a) Jalpaiguri (b) Coochbehar
(c) Siliguri (d) Alipurduar
- 'Gangani' region of West Bengal has which type of soil? শ্রীচিভর্ষ
(a) Alluvial Soil (b) Saline Soil
(c) Laterite Soil (d) Terai Soil
- How many Indian States have touched the border of West Bengal?
(a) 4 (b) 6 (c) 5 (d) 3
- Western part of Tista river is known as শ্রীচিভর্ষ
(a) Terai (b) Duars
(c) Tal (d) Diara
- Which of the following district was not in West Bengal at the time of Independence of India?
(a) Coochbehar (b) Howrah
(c) Darjeeling (d) Murshidabad
- Mention the name of the state which has larger boundary with West Bengal among the following states of India.
(a) Jharkhand (b) Bihar
(c) Orissa (d) Assam
- The active delta of the Ganga in India lies here
(a) Nadia, North 24 Parganas and Howrah
(b) Sundarbans
(c) North 24 Parganas and South 24 Parganas
(d) Medinipur East and Howrah
- In India Karst Landforms are formed in শ্রীচিভর্ষ
(a) Alipurduar district, hills of Buxa and Jainti.
(b) Purnea district of Bihar.
(c) Jaisalmer region of Rajasthan.
(d) hills in Karnataka.
- Which one of the following is not an administrative division of West Bengal?
(a) Jalpaiguri (b) Malda
(c) Kolkata (d) Bardhaman
- In West Bengal 'Rarh' is a physiographic region, part of which can be found in the district of
(a) Coochbehar (b) Nadia
(c) Pashchim Medinipur (d) South 24 Parganas
- Highest peak of West Bengal belongs to which of the following mountain ranges?
(a) Darjeeling range (b) Singalila range
(c) Jayanti Hill (d) Ajodha
- What is the length of international boundary with Bangladesh shared by West Bengal in Km.?
(a) 1617 (b) 2145
(c) 2272 (d) 3300 শ্রীচিভর্ষ
- West Bengal has international boundaries on
(a) North (b) North and Northeast
(c) Northwest and Southeast
(d) North, Northwest and Southeast
- The capital of West Bengal is located close to the
(a) Equator (b) Tropic of Cancer
(c) Tropic of Capricorn (d) Arctic circle
- The major portion of West Bengal plateau lies in the district of
(a) Medinipur (b) Murshidabad
(c) Purulia (d) Bardhaman
- The distance from the north to the south of West Bengal is approximately
(a) 623 km (b) 650 km
(c) 800 km (d) 400 km
- At which of the following places, the Pole Star appears at the highest angle in the sky?
(a) Sandakfu (b) Falut
(c) Darjeeling (d) Kalimpong
- West Bengal accounts for _____ of the population of India.
(a) 6% (b) 7.55%
(c) 8.24% (d) 9.12%
- 'Tin Bigha Corridor' links
(a) India and Pakistan (b) India and China
(c) India and Bhutan
(d) India and Bangladesh
- In the east of West Bengal lies শ্রীচিভর্ষ
(a) Assam and Bangladesh
(b) Bihar and Jharkhand
(c) Sikkim and Bhutan
(d) Orissa and Jharkhand
- India's dispute over sharing of water with Bangladesh arises out of the distribution of water from
(a) Maithon Dam (b) Farakka Barrage
(c) Durgapur Barrage (d) Brahmaputra River

22. The tropic of Cancer passes through which district of West Bengal?
 (a) Murshidabad (b) Hooghly
 (c) Malda (d) Purulia
23. West Bengal lies between
 (a) $85^{\circ}50'E - 89^{\circ}50'E$ (b) $85^{\circ}30'E - 90^{\circ}E$
 (c) $85^{\circ}E - 89^{\circ}30'E$ (d) $85^{\circ}E - 90^{\circ}E$
24. India is located on north of equator between which of the following latitudes?
 (a) Between $8^{\circ}42'$ and $37^{\circ}62'$
 (b) Between $7^{\circ}42'$ to $39^{\circ}62'$ **খ্যাতিভাষ**
 (c) Between $8^{\circ}72'$ to $36^{\circ}62'$
 (d) Between $7^{\circ}42'$ to $40^{\circ}62'$
25. Which of the following is an example of Piedmont plateau?
 (a) Tibetan Plateau (b) Bolivian Plateau
 (c) Malwa Plateau (d) Ladakh plateau
26. India's first Uranium Mine is located at which among the following places?
 (a) Jadugoda (b) Tummalapalle
 (c) Pichli (d) Dalbhum
27. Which among the following Island of the Andaman & Nicobar islands contains the only known examples of mud volcanoes in India, called locally as "jalki"?
 (a) Baratang Island (b) Barren Island
 (c) Car Nicobar (d) Havelock Island
28. Which among the following rivers originates from the Amarkantak?
 (a) Betwa (b) Mahi (c) Narmada (d) Tapti
29. Most of the Jute Mills of India are located in which state:
 (a) Chhattisgarh (b) West Bengal
 (c) Assam (d) Orissa
30. Which among the following is the oldest refinery established?
 (a) Digboi (b) Panipat
 (c) Trombay (d) Vishakapatnam
31. Which among the following Gulfs is noted for the extreme rise and fall of its tides, making it ideal location for Tidal energy?
 (a) Gulf of Mannar
 (b) Gulf of Khambat (Gujarat) **খ্যাতিভাষ**
 (c) Gulf of Kachchh (Gujarat)
 (d) Both 2 and 3
32. Banihal pass connect which of the following places?
 (a) Manali & Leh (b) Jammu & Srinagar
 (c) Ladakh & Tibet (d) Leh & Siachen
33. Which of the following is NOT a petrochemical centre of India?
 (a) Koyali (b) Jamnagar
 (c) Mangalore (d) Rourkela
34. Which port is known as Queen of Arabian Sea?
 (a) Vizag port (b) Paradip port
 (c) Kochi Port (d) Mumbai Port
35. Which among the following cities of India does not fall in Torrid Zone?
 (a) Chennai (b) Mumbai **খ্যাতিভাষ**
 (c) Bangalore (d) Jaipur
36. Brahmaputra River when it flows out of India into Bangladesh is called as _____?
 (a) Bangshi River (b) Mahananda River
 (c) Jamuna River (d) Yamuna River
37. In which of the following Himalaya high peaks are very rare?
 (a) Kashmir Himalaya (b) Punjab Himalaya
 (c) Kumaon Himalaya (d) Trans Himalayas
38. Largest brackish water lagoon of Asia is located in which of the following state?
 (a) Tamil Nadu (b) Andhra Pradesh
 (c) Karnataka (d) Odisha
39. Which of the following was the former name of Indira Point?
 (a) Pygmalion Point (b) Cape Comorin
 (c) Creek Point (d) GuharMoti
40. In which of the following Mahi River falls?
 (a) Gulf of Kachchh (b) Ranna of Kachchh
 (c) Gulf of Khambat (d) Gulf of Munnar
41. The area of arid topography with sand dunes in the Aravalli are known as by which of the following name?
 (a) Blizzard (b) Barkhan
 (c) Badland (d) Maidan
42. Thar desert is located in which side of Aravalli range?
 (a) Eastern (b) Northern **খ্যাতিভাষ**
 (c) Southern (d) Western
43. The capital of the Andaman and Nicobar Islands Port Blair is located in which of the following part of Andaman island?
 (a) Middle Andaman (b) North Andaman
 (c) Little Andaman (d) South Andaman
44. Malaj Khand of Madhya Pradesh is associated with which of the following mineral production?
 (a) Copper (b) Lignite
 (c) Bauxite (d) Iron ore

45. Jhooming is practised by which of the following tribal group?
 (a) The Todas (b) The Santhals
 (c) The Khasis (d) The Bhotias
46. Which among the following districts are the part of the Western Himalayan cold desert region?
 1. Lahaul & Spiti
 2. Kinnaur
 3. Kargil
 4. Leh
 Choose the correct option from the codes given below :
 (a) 1 & 2 (b) 2 & 3
 (c) 1, 3 & 4 (d) 1, 2, 3 & 4
47. What type of coral reefs are found in the Lakshadweep Islands?
 (a) Fringing type (b) Barrier type
 (c) Atoll type (d) None of the above
48. The Baratang Island mangroves is located in which of the following places of India?
 (a) Odisha (b) New Moore
 (c) Lakhwadeep (d) Andaman and Nicobar
49. What is the local name of desert soil?
 (a) Rohi (b) Dhrian
 (c) Serozem (d) Laterite
50. The river on which Tilpara Barrage located?
 (a) Damodar (b) Kangsabati
 (c) Silabatl (d) Mayurakshi
51. In which year, Vardhamana Mahavira was born?
 (a) 563 BC (b) 540 BC
 (c) 533 BC (d) 560 BC
52. What was the ruling period of Chalukyas of Badami?
 (a) 500 – 550 A.D. (b) 550 – 650 A.D.
 (c) 543 – 757 A.D. (d) 545 – 700 A.D.
53. In the Mauryan empire, the post Devatadhyaksha is related to—
 (a) Store House (b) Crown Lands
 (c) Customs (d) Religious Institutions
54. In Sangam age, the book 'Bharatam' was written by _____?
 (a) Perudevanar (b) Manimekalai
 (c) Seethalai Saathanaar (d) Tiruttakrdeva
55. Who was the founder of Kushana Empire in India?
 (a) Vima Kadphises (b) Kujula Kadphises
 (c) Kanishka (d) Vasudeva
56. Which among the following is NOT a Vedanga?
 (a) Kalpa (b) Sankya
 (c) Nirkuta (d) Chhanda
57. Which century Gautama Buddha was born in?
 (a) 4th century BC (b) 5th century BC
 (c) 6th century BC (d) 7th century BC
58. Which among the following is true about Buddha?
 (a) He accepted existence of God
 (b) He didn't accept existence of God
 (c) He neither accepted nor rejected the existence of god
 (d) None of the above
59. The Royal seal of Guptas bore the emblem of _____?
 (a) Hasti (Elephant) (b) Mayura (Peacock)
 (c) Garuda (Eagle) (d) Tiger
60. Aihole is called the cradle of Indian temple architecture. Which among the following dynasty is related to the construction of magnificent temples in Aihole?
 (a) Chalukya (b) Chola
 (c) Chera (d) None of the above
61. Amarsimha whose work Amarkosha is related to which of the following?
 (a) Poetry (b) Lexicography
 (c) Grammar (d) wars
62. Which of the following two towns of Indus valley Civilization were located on the bank of Ghagghar River?
 (a) Harappa & Rojari
 (b) Harappa & Mohen jo Dero
 (c) Kalibanga and Banwali
 (d) Rangpur and Surkotda
63. Under which of the following trees, Buddha got enlightenment?
 (a) Ficusbenghalensis (b) Ficusreligiosa
 (c) Ficusmicrocarpa (d) Ficuselastica
64. Which of the following statements about the Gupta Empire under Samudragupta is NOT correct?
 (a) PrayagaPrashasti of Samudragupta composed by his court poet Harisena is engraved on an Ashokan pillar at Allahabad.
 (b) Samudragupta was the first Gupta ruler to have exercised direct administrative control over western and Southern India.
 (c) Samudragupta carved out an extensive empire which is evident from the fact that he had performed an Asvamedha sacrifice.
 (d) None of the above

65. Which of the following rulers were closely associated with Yuehshi nomadic people?
 (a) Shaka (b) Kushana
 (c) Pahalva (d) None of them
66. The Shramana movement of the ancient India:
 1. was a non-Vedic movement
 2. gave rise to both Jainism and Buddhism
 3. supported the concepts of Samsara and Moksha
 Which among the above is / are correct statements?
 (a) Only 1 & 2 (b) Only 2 & 3
 (c) Only 1 & 3 (d) 1, 2 & 3
67. During the early Vedic period, which of the following priests served as presiding priest during ritual sacrifices?
 (a) Hotr (b) adhvaryu
 (c) Udgatr (d) Brahmin
68. Which among the following observations is/are correct with reference to the Indus Valley Civilization?
 1. The principal resource of the Indus realms was its agricultural wealth
 2. Items of jewellery, such as bangles and strings of beads, were very important in Indus dress
 Choose the correct option from the codes given below:
 (a) Only 1 (b) Only 2
 (c) Both 1 & 2 (d) Neither 1 nor 2
69. Which of the following is also known as Borer?
 (a) Awl (b) Chopper
 (c) Cleaver (d) Burin
70. Who said that Tibet is the original home of Aryans?
 (a) Swami Dayanand Saraswati
 (b) Bal Gangadhar Tilak
 (c) Max Muller
 (d) A.C. Das
71. Where was the capital of the northern part of Avanti Mahajanapada located?
 (a) Mahishmati (b) Bhopal
 (c) Ujjain (d) Viratanagara
72. Which of the following are the factors which helped Magadha to establish its dominance over all other Mahajanapads?
 1. Magadha enjoyed an advantageous geographical position.
 2. Proximity to richest iron deposits.
 3. Rajgriha and Patliputra both were situated at strategic points.
- Select the correct option from the codes given below:
 (a) Only 1 (b) Only 1 & 3
 (c) Only 2 & 3 (d) 1, 2 & 3
73. The famous battle of Hydaspes was fought between Alexander and which of the following Indian ruler?
 (a) King Ambhi
 (b) Chandragupta Maurya
 (c) King Porus
 (d) Bimbisara
74. Who was Seleucus Nicator?
 (a) Prime minister of Chandragupta Maurya
 (b) Greek Scholar
 (c) General of Alexander
 (d) Mathematician
75. Which of the following refers to tax paid only in cash during the Mauryan period?
 (a) Bhaga (b) Bali
 (c) Hiranya (d) Kara
76. Kujula Kadphises established his supremacy over which of the following areas?
 1. Kabul
 2. Kandahar
 3. Afghanistan
 Select the correct option from the codes given below:
 (a) Only 1 & 2 (b) Only 2 & 3
 (c) Only 1 & 3 (d) 1, 2, & 3
77. In which year the reign of Chandragupta-I started?
 (a) 315 A.D. (b) 319 A.D.
 (c) 325 A. D. (d) 330 A.D.
78. Which of the following was the most important officers under the Guptas?
 (a) Kumaramatyas (b) Mantri
 (c) Paramabhogavata (d) Mahadandanayaka
79. Which of the following are the works of Kalidasa?
 1. Meghaduta
 2. Abhijyanashakuntalam
 3. Mrichhkatikam
 Select the correct option from the codes given below:
 (a) Only 1 (b) Only 1 & 2
 (c) Only 2 & 3 (d) 1, 2, & 3
80. At which of the following places a lifesized bronze image of the Buddha has been discovered?
 (a) Gwalior (b) Ujjain
 (c) Sultanganj (d) Topra

81. Which of the following was the head of deshas in the Gupta empire?
 (a) Uparika (b) Vishayapati.
 (c) Gramika (d) Rajyadhikritas.
82. Which of the following was the head of the district during the Gupta period?
 (a) Vishayapati (b) Uparika
 (c) Mahadandanayaka (d) Mahasandhivigrahika
83. Works of which of the following poets were also translated in many European languages?
 (a) Kalidasa (b) Surdasa
 (c) Shudraka (d) Bharavi
84. Which of the following is the writer of Kavyadarshana and Dasakumaracharita?
 (a) Kalidasa (b) Vishakhadatta
 (c) Bharavi (d) Dandin
85. Agrahara Grants were given to which of the following?
 (a) Brahmins (b) Kshtriyas
 (c) Vaishyas (d) Shudras
86. Which of the following defeated Shashanka and extended his control over parts of Kongoda in Orissa?
 (a) RajyaVardhana (b) PrabhakarVardhana
 (c) Grahavarman (d) Harsha Vardhana
87. Which of the following Pala ruler founded the Vikramshila monastery?
 (a) Devapala (b) Gopala
 (c) Ramapala (d) Dharmapala
88. Kandarya Mahadeva temple was constructed during which of the following period?
 (a) 6th century AD (b) 7th century AD
 (c) 9th century AD (d) 10th century AD
89. Which of the following authors wrote Raghava-Pandaviya?
 (a) Padmagupta (b) Kaviraja
 (c) Kumaradas (d) Sanmitracharita
90. Which of the following was the author of Tattvasuddhi?
 (a) Jayanta (b) Nathamuni
 (c) Haribhadra (d) Udayana
91. "Samaya" referred to which of the following in Chola administration?
 (a) Corporate organisations
 (b) Caravans (c) Villages
 (d) Peasants
92. Which of the following was one of the powerful guilds which was also among the largest supra-regional merchants association during the Chola period?
 (a) Manigramam (b) Ayyavole
 (c) Saliyanagaram (d) None of the above
93. During the reign of which of the following kings, the Chinese traveler Xuanzang visited Kanchipuram?
 (a) Maravarman Rajasimha I
 (b) Arikesary Maravarman
 (c) Seliyan Sendan
 (d) Koccadiyan Ranadhira
94. Which of the following caves is situated in Maharashtra?
 (a) Borra (b) Ellora
 (c) Badami (d) Amarnath
95. What is the compilation of teachings of Lord Mahavira is called?
 (a) Shruti sutra (b) Agam sutra
 (c) Avesta sutra (d) Pibi sutra
96. Which was the most used language for the propagation of Buddhism?
 (a) Sanskrit (b) Pali
 (c) Sauraseni (d) Prakrit
97. Which temple of Indonesia has scenes from Ramayana and Mahabharatha depicted in there?
 (a) Kailashnath (b) Brihadeshwara
 (c) Borobudur (d) Angkor Wat
98. By what the nativity of Gautam Buddha in Lumbini was marked?
 (a) A monastery (b) A Peepal Tree
 (c) A "Rummindei Pillar" of Ashok Maurya
 (d) A statue
99. Which Civilization made the bronze Idol of dancing girl?
 (a) Persian Civilization
 (b) Egyptian Civilization
 (c) Mesopotamian Civilization
 (d) Indus Valley Civilization
100. Which ruler defeated HarshaVardhan in 618 CE?
 (a) Pulakeshin II (b) Chandragupta I
 (c) Pushyamitra (d) Alexander



WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES
Mock Test-9 (Paper-III) – Answers

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



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শ্রীচিড়ক্স

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES

Mock Test-9 (Paper-IV)

- The amount of energy that flows from one trophic level to another in a food chain is
(a) 5% (b) 10% (c) 20% (d) 15% শ্রীচিড়ক্স
- The manufacturing of Chlorofluorocarbons free refrigerators is mandatory throughout the world. How does this help prevent ozone depletion?
(a) This will help convert oxygen molecules into ozone
(b) This will help convert the CFCs into ozone molecules
(c) This will reduce the production of CFCs from oxygen molecules
(d) This will reduce the release of CFCs that reacts with ozone molecules
- Which of the following is responsible for the depletion of the ozone layer
(a) CFCs (b) Oxygen (c) SO₂ (d) CO₂
- Some waste products are listed below:
* Grass Cutting
* Polythene Bag
* Plastic Toys
* Used Tea Bags
* Old Clothes
* Paper Straw
Which group of waste materials can be classified as non-biodegradable?
(a) Plant waste, used tea bags
(b) Polyethene bags, plastic toys
(c) Used tea bags, paper straw
(d) old clothes, broken footwear
- The decomposers in an ecosystem:
(a) Convert organic material to inorganic forms
(b) Convert inorganic material to simpler forms
(c) Convert inorganic material into the organic compound
(d) Do not break down the organic compound
- The biotic components of an ecosystem consist of
(a) Plants and animals
(b) Algae and fungi
(c) Producers, consumers & decomposers
(d) Air, water, soil
- Which of the following could be incinerated?
(a) Paper (b) Medicine bottles
(c) Needle of the syringe (d) All of the above
- The harmful chemical which is accumulating in human beings through the food chain is
(a) BHC (b) DDT (c) Abscisic acid (d) CFC
- What is the most expensive component of solid waste handling?
(a) Collection (b) Storage (c) Treatment (d) Separation
- The cleaners of nature are
(a) Producers (b) Consumers (c) Herbivores (d) Decomposers
- Eutrophication means
(a) Thermal change in water
(b) Filling up of water body with aquatic due to extra nourishment
(c) Solid waste (d) None of the above
- Biochemical oxygen demand means
(a) Industrial pollution
(b) Air pollution
(c) Polluting capacity of effluent
(d) Dissolved O₂ needed by microbes to decompose organic waste
- The main components of photochemical smog is
(a) Water vapour (b) Sulphur dioxide
(c) Oxides of nitrogen (d) All of the
- Deforestation generally decreases
(a) Rainfall (b) Soil erosion
(c) Drought (d) Global warming
- The term Alpha diversity refers to
(a) Genetic diversity
(b) Community and ecosystem diversity
(c) Species diversity
(d) Diversity among the plant
- _____ is defined as an ecological state of a species being unique to a specific geographic location.
(a) Exotic species (b) Endemic species
(c) Ecosystem (d) None of the above
- 5th June is observed as
(a) World forest day
(b) World environment day
(c) World wildlife day
(d) World population day
- The Ecological pyramid that is always upright
(a) Pyramid of energy (b) Pyramid of biomass
(c) Pyramid of number (d) None of these

19. Most stable ecosystem is
 (a) Forest (b) Desert **শ্রদ্ধাচিহ্ন**
 (c) Ocean (d) Mountain
20. Atmospheric ozone layer which protect us from UV-B & C is getting depleted most by addition of
 (a) Chlorofluorocarbon (b) Carbon monoxide
 (c) Carbon dioxide (d) Sulphur dioxide
21. Which of the following are important biotic factors that can affect the structure and organization of biological communities?
 (a) Nutrient availability, soil pH, light intensity
 (b) Precipitation, wind, temperature
 (c) Predation, competition, disease **শ্রদ্ধাচিহ্ন**
 (d) all of the above
22. All of the following statements about ecology are correct except:
 (a) Ecology is the study of the interactions between biotic and abiotic aspects of the environment
 (b) Ecology is a discipline that is independent from natural selection and evolutionary history
 (c) Ecologists may study populations and communities of organisms
 (d) Ecology spans increasingly comprehensive levels of organization, from individuals to ecosystems **শ্রদ্ধাচিহ্ন**
23. Detritus food chain starts from **শ্রদ্ধাচিহ্ন**
 (a) Green plants (b) Grass
 (c) Dead organic matter (d) Phytoplankton
24. Who coined the term acid rain?
 (a) Christ Ralph (b) Elmer Joseph Clark
 (c) Ernest Flower (d) Robert Angus Smith
25. The damage caused by acid rain is due to _____ nature of acid rain
 (a) balancing (b) protecting
 (c) withstanding (d) corrosive
26. Acid rain reacts with marble and limestone to form
 (a) calcium carbonate (b) calcium hydroxide
 (c) calcium sulphate (d) None of the above
27. The ecological pyramid always starts with the following at the base
 (a) Decomposer (b) Producer
 (c) Consumer (d) None of these
28. Which of the following is a non-renewable resource?
 (a) Coal (b) Forest
 (c) Water (d) Wildlife
29. Chipko Movement was started to conserve
 (a) Forests (b) Grasslands
 (c) Deserts (d) Soil
30. What is common to the techniques
 (i) in vitro fertilization,
 (ii) Cryo preservation and **শ্রদ্ধাচিহ্ন**
 (iii) tissue culture?
 (a) All are in situ conservation methods
- (b) All are ex situ conservation methods
 (c) All require ultra-modern equipment and large space **শ্রদ্ধাচিহ্ন**
 (d) All are methods of conservation of extinct organisms
31. The type of diversity including all the different kinds of living things found in a certain habitat is called as
 (a) Species diversity (b) Genetic diversity
 (c) Ecosystem diversity (d) Population diversity
32. Biosphere reserve has following zone except one
 (a) Core zone (b) transitional zone
 (c) Buffer zone (d) Spherical zone
33. Conservation of biodiversity outside the natural habitat is called as
 (a) Ex-situ (b) In-situ
 (c) Conservation (d) In-vivo
34. Which out of the following are the causes of soil erosion?
 (a) Unrestricted grazing (b) Over cultivation
 (c) Deforestation (d) All of the above
35. Red data book contains data of
 (a) All plant species
 (b) All animal species **শ্রদ্ধাচিহ্ন**
 (c) Threatened species
 (d) Economically important species
36. Which of the following regions has the maximum diversity?
 (a) Mangroves (b) Temperate Forest
 (c) Taiga (d) Coral reefs
37. Which one of the following is not included under in situ conservation?
 (a) Zoo (b) National Park
 (c) Wild life Sanctuary (d) Biosphere Reserve
38. Hotspots are regions of high
 (a) Rareism
 (b) Endemism **শ্রদ্ধাচিহ্ন**
 (c) Diversity
 (d) Critically endangered population
39. A poisonous gas given out of vehicles exhaust is
 (a) Carbon monoxide (b) Ethane
 (c) Methane (d) Carbon dioxide
40. Yellowing of Taj Mahal is an effect of
 (a) Acid rain (b) Global warming
 (c) Ozone depletion (d) All of the above
41. Pollutants that are easily manageable and decomposable in nature are called
 (a) Biodegradable pollutants
 (b) non-biodegradable pollutants
 (c) Renewable pollutants
 (d) None of these **শ্রদ্ধাচিহ্ন**
42. BOD stands for
 (a) Biotic oxidation demand
 (b) Biological oxygen demand

- (c) Biological oxidation demand
(d) Biochemical oxygen demand **শ্রেণিকর্মে**
43. What is Kyoto Protocol?
(a) It is an agreement among countries to take steps for reducing global warming
(b) It is an agreement among countries to take steps for reducing acid rain
(c) It is an agreement among countries to take steps for planting trees to control pollution
(d) It is an agreement among countries to start using nuclear energy
44. Which of the following is a greenhouse gas?
(a) Methane (b) Water vapor
(c) Carbon dioxide (d) All of the above
45. Ozone day is observed on
(a) 3rd January (b) 16th September
(c) 10th November (d) 26th March
46. A population is a group of
(a) Individual in a family **শ্রেণিকর্মে**
(b) Individuals in a species
(c) Communities in an ecosystem
(d) Species in a community
47. Energy flow in an ecosystem is
(a) Bidirectional (b) Unidirectional
(c) Multidirectional (d) All rounds
48. In ecological succession, the intermediate developmental phase is known as
(a) Ecesis (b) Climax
(c) Nudation (d) Sere
49. Which of the following was started in 1973 to save the evergreen tropical forest in the Palakkad district of Kerala, India from being flooded by a hydroelectric project?
(a) Chipko Movement
(b) Silent Valley Movement
(c) Appiko Movement
(d) Jungle Bachao Andolan
50. Lions are found in
(a) Gir Forest (b) Western Ghat
(c) Sundarban (d) Buxa Forest
51. Consider the following statements.
1. Orange Prize is awarded to a work of published fiction in English by a woman.
2. Prizes awarded by the Commonwealth Foundation to a citizen of any Commonwealth country for any literary work in English.
Which of the statement(s) given above is/are correct?
(a) Only 1 (b) Only 2 **শ্রেণিকর্মে**
(c) Both 1 and 2 (d) Neither 1 nor 2
52. Consider the following statements about Dooars
I. These are the alluvial floodplains in Jammu & Kashmir at the foothills of Western Himalayas.
- II. The deep, well drained and fertile soil rich in the humus of the Dooars in J & K is well suited for saffron cultivation.
Choose the incorrect statements: **শ্রেণিকর্মে**
(a) I only (b) II only
(c) Both I and II (d) Neither I nor II
53. Consider the following statements about NOTA (None of the Above)
I. It was introduced into the electoral process following the 2013 Supreme Court directive in Ashwini Kumar Upadhyay vs. Union of India.
II. NOTA empower the electors to express their negative opinions and a lack of support for the contenders.
Choose the correct statements: **শ্রেণিকর্মে**
(a) I only (b) II only
(c) Both I and II (d) Neither I nor II
54. With reference to Stree Shakti Puraskar, for which one of the following is 'Devi Ahilya Bai Holkar Award' given?
(a) Administrative Skills
(b) Achievements in Scientific Research
(c) Achievements in Sports and Games
(d) Courage and Valour
55. Consider the following statements in respect of Bharat Ratna and Padma Awards.
1. Bharat Ratna and Padma Awards are titles under the Article 18(1) of the Constitution of India.
2. Padma Awards, which were instituted in the year 1954, were suspended only once.
3. The number of Bharat Ratna Awards is restricted to a maximum of five in a particular year.
Which of the above statements are not correct?
(a) 1 and 2 (b) 2 and 3
(c) 1 and 3 (d) 1, 2 and 3
56. Consider the following statements about Central Pay Commission
I. Pay commissions are constituted every five years once by President of India.
II. It is mandatory for the government to accept the recommendations of the pay commission.
III. The Department of Expenditure under the Ministry of Finance is responsible for the implementation of the recommendations of the commission.
How many of the statements given above are correct?
(a) Only one (b) Only two **শ্রেণিকর্মে**
(c) All three (d) None of the above
57. Which two organizations have jointly developed the web portal for interest subvention claims?
(a) Department of Agriculture and Farmers' Welfare & Reserve Bank of India
(b) Ministry of Finance & NABARD

- (c) Department of Agriculture and Farmers' Welfare & NABARD
(d) NITI Aayog & Department of Agriculture
58. What is the name of the portal launched by the Ministry of Statistics and Programme Implementation (MoSPI) to enhance user experience and data accessibility?
(a) eSankhyiki (b) StatData **অ্যাচিভর্স**
(c) DataGovIN (d) eSaraswati
59. With reference to 'Magentofossils', consider the following statements
Statement 1- These are the fossilised remains of magnetic particles created by magnetotactic bacteria.
Statement 2- Magnetotactic bacteria contained "novel structured particles, rich in iron" in small sacs that assisted them to arrange themselves along the earth's magnetic field.
Which one of the following is correct in respect of the above statements?
(a) Both Statement-I and Statement-II are correct and Statement-II is the correct explanation for Statement-I
(b) Both Statement-I and Statement-II are correct and Statement II is not the correct explanation for Statement-I
(c) Statement-I is correct but Statement-II is incorrect
(d) Statement-I is incorrect but Statement-II is correct
60. Afanasy Nikitin Seamount (AN Seamount), recently seen in news is located in which of the following ocean body?
(a) Southern Ocean (b) Arctic Ocean **অ্যাচিভর্স**
(c) Atlantic Ocean (d) Indian Ocean
61. Which of the following statement is correct?
(a) Average velocity is distance divided by time interval.
(b) Speed is always greater than the magnitude of the velocity.
(c) A particle with non-zero velocity can have zero Speed.
(d) Average velocity can be equal to average speed.
62. Where did the INS Shivalik arrive to participate in the Rim of the Pacific (RIMPAC) exercise?
(a) San Diego (b) Pearl Harbour
(c) Guam (d) Yokosuka
63. Recently, the world's first 100% biodegradable pen has been launched in which country?
(a) India (b) Nepal **অ্যাচিভর্স**
(c) Myanmar (d) Bhutan
64. Which day is observed as 'World Thyroid Day' annually?
(a) 23 May (b) 24 May
(c) 25 May (d) 26 May
65. Consider the following statements about Financing Agrochemical Reduction and Management Programme (FARM) **অ্যাচিভর্স**
I. It aims to combat the release of toxic persistent organic pollutants into the environment by the use of harmful chemicals in farming.
II. It is led by the UN Environment Programme (UNEP) with support from the Global Environment Facility (GEF).
III. India is not a part of this programme as the initiative bans use of chemical fertilizers.
How many of the statements given above are correct?
(a) Only one (b) Only two
(c) All three (d) None of the above
66. Consider the following statements about Bima Sugam
I. It is an online insurance marketplace that functions as an e-commerce platform where insurance companies can offer their products.
II. It offers a unified platform for policy issuance, claim settlement, and service requests.
Choose the correct statement: **অ্যাচিভর্স**
(a) I only (b) II only
(c) Both I and II (d) Neither I nor II
67. Recently, where was the 14th East Asia Summit Foreign Ministers Meeting (EAS FMM) held?
(a) Beijing, China (b) Vientiane, Lao PDR
(c) New Delhi, India (d) Jakarta, Indonesia
68. Recently, researchers have spotted 'Magnetofossils' in which region of India?
(a) Ladakh (b) Assam
(c) Manipur (d) Gujarat
69. A National Park includes the catchments of two valleys, which drain into the river Indus and is also named after the famous monastery. Which of the following is this national park?
(a) The Salim National Park
(b) The City Forest National Park
(c) The Kishtwar High Altitude National Park
(d) The Hemis Altitude National Park
70. Which among the following pairs is correctly matched with respect to their locations?
(a) Amangarh Tiger Reserve - Bihar
(b) Valmiki National Park - Bihar
(c) Palamau national park - Andhra Pradesh
(d) Namdapha national park - Uttar Pradesh
71. Which country grants stapled visas to Indian nationals from Arunachal Pradesh and Jammu and Kashmir? **অ্যাচিভর্স**
(a) Myanmar (b) China
(c) Bangladesh (d) Afghanistan

72. Which country has unveiled its first nuclear reactor built from scratch in decades?
 (a) India (b) China **ଓଡ଼ିଆ**
 (c) Ukraine (d) USA
73. Which country's Prime Minister was granted the 'Grand Cross of the Order of Honour' by Greece in 2023?
 (a) China (b) USA
 (c) Ukraine (d) India
74. Which state implements the 'Mukhyamantri Ladli Behna Yojana'?
 (a) Uttar Pradesh (b) Madhya Pradesh
 (c) Gujarat (d) Assam
75. Which of the following is a contact force?
 (a) Muscular force **ଓଡ଼ିଆ**
 (b) Frictional force
 (c) Both muscular force and frictional force
 (d) Magnetic force
76. Consider the following statements about Additional Tier-1 (AT-1) Bonds
 1. AT-1 bonds are perpetual bonds with no maturity date but the interest continues forever.
 2. As the investors cannot return their bonds these bonds are listed on the stock exchanges, so the investor can liquidate these whenever in need.
 Choose the incorrect statement:
 (a) 1 only (b) 2 only
 (c) Both 1 and 2 (d) Neither 1 nor 2
77. Consider the following statements
 I. Kaladan project aims to provide connectivity between India and Myanmar by connecting the port of Kolkata with the port of Sittwe.
 II. The Kaladan project has 2 major components - Waterways component and road component.
 III. Kaladan is a transboundary river flowing in the Indian state to Tripura and Myanmar.
 How many of the statements given above are correct?
 (a) Only one (b) Only two
 (c) All three (d) None of the above
78. Consider the following statements about The Purple Revolution
 I. The Purple Revolution aims promote the indigenous aromatic crop-based agro economy through the 'aroma mission'.
 II. It is a joint initiative of Ministry of Agriculture and Ministry of Commerce and Industry.
 III. Lavender is designated by the central government as a "Doda brand product" to promote the rare aromatic plant under One District, One Product.
 How many of the statements given above are correct?
 (a) Only one **ଓଡ଼ିଆ** (b) Only two
 (c) All three (d) None of the above
79. Consider the following statements about Ken River
 1. The river originates on the north-east slopes of Aravalli Range in Rajasthan
 2. The river is the last tributary of the Yamuna before the Yamuna joins the Ganga.
 Choose the incorrect statement: **ଓଡ଼ିଆ**
 (a) 1 only (b) 2 only
 (c) Both 1 and 2 (d) Neither 1 nor 2
80. Tangail Saree recently bagged the Geographical Indication (GI) Tag is produced in which of the following state?
 (a) West Bengal (b) Odisha
 (c) Maharashtra (d) Telangana
81. Consider the following statements about Hanooman
 1. It is a multimodal AI tool, which can generate text, speech, videos in 11 Indian languages
 2. It was developed by BharatGPT, a research consortium led by IIT Bombay along with Information Technology division of CSIR
 Choose the incorrect statement: **ଓଡ଼ିଆ**
 (a) 1 only (b) 2 only
 (c) Both 1 and 2 (d) Neither 1 nor 2
82. Which state/UT launched the 'Amrit Brikshya Andolan' app?
 (a) Assam (b) West Bengal
 (c) Odisha (d) Gujarat
83. Which country's military force has unveiled the artificial intelligence robot 'Valkyrie' for aerial combat?
 (a) USA (b) UK
 (c) Germany (d) UAE
84. Which is the headquarters of the 'Asia Pacific Telecommunity (APT)'?
 (a) Bangkok (b) Singapore
 (c) New Delhi (d) Colombo
85. Which Indian has been chosen as the vice-chair of the Intergovernmental Panel on Climate Change (IPCC)?
 (a) Raman Sukumar (b) Renee Borges
 (c) Raghavendra Gadagkar
 (d) Aparna Watve
86. Consider the following statements about NaViGate Bharat Portal
 1. The 'National Video Gateway of Bharat' is developed by the Ministry of Statistics and Programme Implementation along with NITI Aayog.
 2. It is a unified bilingual platform which hosts videos on the entire gamut of Government's development-related and citizen welfare-oriented measures.
 Choose the correct statements: **ଓଡ଼ିଆ**
 (a) 1 only (b) 2 only
 (c) Both 1 and 2 (d) Neither 1 nor 2

87. Consider the following statements about National Board for Wildlife (NBWL)
- It is statutory board constituted under the Biological Diversity Act, 2002.
 - It is chaired by the Prime Minister and Environment Secretary is the Vice-Chairperson. **শ্রদ্ধাঞ্জলি**
 - The board has to meet at least twice a year.
- How many of the statements given above are correct?
- (a) Only one (b) Only two
(c) All three (d) None of the above
88. Santhara is a religious ritual related to _____?
- (a) Jain (b) Saiva
(c) Sakta (d) Vaishnava
89. Which river serves as the predominant border between the United States and Mexico?
- (a) Niagara River (b) Rio Grande River
(c) St. Lawrence River (d) Detroit River
90. Exercise Dosti, a biennial trilateral coast guard exercise is held between India and which of the following two countries?
- (a) Bangladesh and Nepal
(b) Bangladesh and USA **শ্রদ্ধাঞ্জলি**
(c) USA and Australia
(d) Srilanka and Maldives
91. 'Watariaparvipora forest' has been discovered in which country?
- (a) China (b) Japan
(c) USA (d) Australia
92. Which institution released the 'Still Unprepared' Report?
- (a) Oxfam International (b) World Bank
(c) NASSCOM (d) Risk Horizons
93. Consider the following statements about 'Laughing Gull'
- These birds are mainly found on the Atlantic coast of North America
 - The bird is known for its unique laughter-like calls which resemble human laughter
 - It is categorized as Threatened under the IUCN Red List
- How many of the statement(s) given above are correct
- (a) Only one (b) Only two
(c) All three (d) None of these
94. 'Exercise Sada Tanseeq' is conducted between India and _____
- (a) Oman **শ্রদ্ধাঞ্জলি** (b) United Arab Emirates
(c) Saudi Arabia (d) Bangladesh
95. Consider the following statements about BrahMos Missile
- It is a hypersonic cruise missile that can be launched from land, sea, and air.
 - It is a two-stage missile with a solid propellant booster engine as its first stage and liquid ramjet that takes missile to 3 Mach speed.
- III. It is capable of carrying only conventional warhead weighing 200 to 300 kg.
- How many of the statements given above are correct? **শ্রদ্ধাঞ্জলি**
- (a) Only one (b) Only two
(c) All three (d) None of the above
96. Consider the following National Parks and Wildlife Sanctuaries
- Mukurthi National Park
 - Sillent Valley National Park
 - Mudumalai Wildlife Sanctuary
 - Nagarhole National Park
- How many of the above given National Parks or Wild Sanctuary is not a part of Nilgiri Biosphere Reserve (NBR)?
- (a) Only one (b) Only two
(c) Only three (d) None
97. Market Access Initiative (MAI) Scheme, recently seen in news is administered by which of the following ministry?
- (a) Ministry of Micro, Small & Medium Enterprises
(b) Ministry of Commerce and Industry
(c) Ministry of Textiles
(d) Ministry of Defence **শ্রদ্ধাঞ্জলি**
98. Consider the following statements about Insat-3DS
- It is a collaborative effort between ISRO and the India Meteorological Organisation (IMD).
 - It will be launched by using the Geosynchronous Launch Vehicle (GSLV-F14).
 - It is part of a series of climate observatory satellites aimed at enhancing climate services.
- How many of the statements given above are correct?
- (a) Only one (b) Only two
(c) All three (d) None of the above
99. Consider the following statements about Parvatmala Pariyojana
- It is an initiative of the Ministry of Defence aims to build robust ropeway infrastructure in India.
 - The funding is based on Private-Public Partnership (PPP) model.
- Choose the incorrect statements:
- (a) 1 only (b) 2 only
(c) Both 1 and 2 (d) Neither 1 nor 2
100. Operation Shard Hawa, sometimes seen in the news is led by which of the following agency?
- (a) Securities and Exchange Board of India
(b) Central Bureau of Narcotics
(c) Indian Coast Guard **শ্রদ্ধাঞ্জলি**
(d) Border Security Force

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES
Mock Test-9 (Paper - IV) – Answers

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



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WBCS MAINS EXAM.– 2023 MEGA PRACTICE SERIES MOCK TEST–9 (PAPER – V)

1. Priority sector lending by commercial banks _____
(a) Raised the level of non productive assets (npa)
(b) Reduced npa
(c) Uncertain শ্রীচিভর্ষ
(d) Remained neutral as to npa
2. Literacy rate is the highest among India in
(a) Maharashtra (b) West Bengal
(c) Kerala (d) Tamil Nadu
3. Which of the following was included as part of the land reforms initiated in India?
(a) Abolition of intermediaries
(b) Tenancy reforms
(c) Reorganisation of agriculture
(d) All of the above শ্রীচিভর্ষ
4. Who summons the meeting of the Gram Panchayat Sabha?
(a) B.D.O (b) S.D.O
(c) Gram Pradhan (d) Zilla Parishad
5. In which of the Five Year Plan, the weaker sections of the society got priority ?
(a) 5th (b) 4th
(c) 3rd (d) None of the above
6. Which of the following are the main causes of slow rate of growth of per capita income in India ?
1. High capital - output ratio
2. High rate of growth of population
3. High rate of capital formation
4. High level of fiscal deficits
(a) 1, 2 (b) 2, 3, 4
(c) 1, 4 (d) All of the above
7. Abid Hussain Committee is related to
(a) reform in taxes
(b) reform in government projects শ্রীচিভর্ষ
(c) reform in small industries
(d) reform in middle level industries
8. The Narsimham Committee on the Financial System of India made its recommendations in two phases
(a) 1991 and 1999 (b) 1991 and 1998
(c) 1990 and 1999 (d) 1990 and 1998
9. From which country India adopted the Five Year Plans ?
(a) USSR (b) USA
(c) Australia (d) Germany
10. The co-existence of public sector and private sector is seen in
(a) Capitalist economy (b) Socialist economy
(c) Mixed economy (d) Open economy
11. Which bank provides Financial assistance for Export and Import?
(a) RBI (b) SIDBI শ্রীচিভর্ষ
(c) NABARD (d) EXIM Bank
12. Which five year plan was forcefully terminated before its completion in the year 1978?
(a) Fifth five year plan (b) Seventh five year plan
(c) Ninth five year plan (d) Third five year plan
13. For internal financing of Five Year Plans, the government depends on
(a) taxation only
(b) public borrowing and deficit financing
(c) taxation and public borrowing
(d) taxation, public borrowing and deficit financing
14. Which of the following indicate economic growth through Five Year Plans?
(a) Rise in national income and per capita income
(b) Development of railways and roadways
(c) Development of education and health services
(d) Development of industrial towns and industrial estates শ্রীচিভর্ষ
15. In the State of India, the State Financial Corporations have given assistance mainly to develop
(a) agricultural farms
(b) cottage industry
(c) large-Scale industries
(d) medium and small scale industries
16. Redistribution policies geared to reduce economic inequalities include
(a) progressive tax policies
(b) land reforms
(c) rural development policies
(d) All of the above শ্রীচিভর্ষ
17. The Government launched the UDYAMI helpline for which among the following?
(a) Large capital industries
(b) Micro, small & medium size enterprises
(c) Female entrepreneur
(d) Farmers introducing technology in farming

18. Which of the following deposits are subject to the maturity period?
 (a) Saving account Deposits
 (b) Term Deposits
 (c) Current account deposits
 (d) All of the above
19. What does 'Revenue Neutral Tax Rule' means in reference to GST?
 (a) The rate at which tax revenues for States and Centre will remain same as before GST.
 (b) The tax rate will remain the same for Central and State.
 (c) Both of the above
 (d) None of the above
20. GDP at factor cost is
 (a) GDP minus indirect taxes plus subsidy
 (b) GNP minus depreciation allowances
 (c) NNP plus depreciation allowances
 (d) GDP minus subsidies plus indirect taxes
21. Black Revolution is related to
 (a) Fish production (b) Coal production
 (c) Crude oil production (d) Mustard production
22. Fresh evaluation of every item of expenditure from the very beginning of each financial year is called
 (a) Fresh budgeting
 (b) Zero-based budgeting
 (c) Deficit budgeting
 (d) Performance budgeting
23. In India GDP is higher than GNP because
 (a) import is higher than exports.
 (b) capital inflow is higher than capital outflow.
 (c) net factor income is negative.
 (d) government expenditure is more than income.
24. The basic regulatory authority for mutual funds and stock exchange lies with
 (a) Securities and Exchange Board of India
 (b) Government of India
 (c) Reserve Bank of India
 (d) Stock Exchange
25. National income calculated at current price in India has shown a tendency to rise at a faster rate than national income at current prices because
 (a) General price level has been rising fast.
 (b) India's population has been rising.
 (c) Base year chosen is abnormal.
 (d) None of the above
26. The RBI issues
 (a) all currency notes
 (b) all currency notes except one rupee notes
 (c) all currency notes except 100 rupee notes
 (d) only notes of Rs. 10 and above
27. Fiscal Responsibility and Budget Management Act concerns
 (a) Fiscal deficit only
 (b) Revenue deficit only
 (c) Both fiscal and revenue deficit
 (d) Neither fiscal nor revenue deficit
28. Which among the following Industrial Policy Resolution/Statement was based upon the Mahalanobis Model of growth ?
 (a) Industrial Policy Resolution-1956
 (b) Industry Policy Statement-1973
 (c) Industrial Policy Statement-1977
 (d) None of the above
29. If the Reserve Bank of India wants to increase the cash reserves commercial banks, which among the following would be the most probable step taken by it?
 (a) Release Gold from its reserves
 (b) Prohibit the transactions that involve bill of exchange
 (c) Buy bonds in the open market
 (d) Increase the tranche reserves with the IMF
30. Which among the following is popularly known as mercantile law of India?
 (a) Law of Torts (b) Contract Law
 (c) Labour Law (d) Property Law
31. Which one of the following is NOT correct?
 (a) First Five Year Plan : 1951-1956
 (b) Second Five Year Plan : 1956-1961
 (c) Third Five Year Plan : 1961-1966
 (d) Fourth Five Year Plan : 1966-1971
32. Which of the following is wrongly matched?
 (a) Share market—stock exchange
 (b) Export subsidy—fiscal policy
 (c) General price index—inflation
 (d) Interest rate—fiscal policy
33. Securitisation and Reconstruction of Financial Assets and Enforcement of Security Interest (S A R F A E S I) Act passed in the year
 (a) 1992 (b) 2005 (c) 2002 (d) 2000
34. In Pradhan Mantri Fasal Bima Yojana (PMFBY), the timeline of how many months is set for settlement of claims by insurance companies after the completion of crop cutting experiments/harvesting period?
 (a) One (b) Two (c) Three (d) Four
35. — is the venture capital assistance at the stage where the project started to fetch profit but not reached in its full efficiency.
 (a) Start up Capital (b) Bridge Capital
 (c) Mezzanine Capital (d) Seed Capital

36. According to the World Economic Forum's (WEF) report titled 'Future of Consumption in Fast-Growth Consumer Market - India', what will be India's ranking as the world's largest consumer market by 2030 ?
 (a) Second (b) Third (c) Fourth (d) Fifth
37. Which authority is entrusted with the task of overseeing implementation of Sustainable Development Goals in India ?
 (a) PMO (b) NITI Aayog
 (c) Cabinet (d) None of the above
38. Consider the following statements regarding Prompt Corrective Action Plan of RBI :
 (i) PCA norms permit RBI to put in place certain restrictions such as halting branch expansion and stopping dividend payment etc.
 (ii) The norms are also capable of even capping a bank's lending limit to one entity or sector,
 (iii) Under PCA the RBI is also capable of superseding the bank's board
 Select the correct answer :
 (a) (i) and (ii) only (b) (i) and (iii) only
 (c) (ii) and (iii) only (d) (i), (ii) and (iii) only
39. $GNP = GDP + X - M$
 where M means
 (a) income earned and received by nationals within the boundaries of foreign countries.
 (b) volume of commodities and services produced during the accounting year.
 (c) indirect taxes and subsidies.
 (d) income received by foreign nationals from within the country.
40. It is an urban renewal and retrofitting program with a mission to develop 100 cities all over the country making them citizen friendly and sustainable. What is it ?
 (a) Smart City Mission
 (b) Start up India
 (c) Skill India
 (d) Swachh Bharat Abhijan
41. Find the odd one in the list of Navaratnas (IT)
 (a) Bharat Electronics Limited (BEL)
 (b) National Thermal Power Corporation (NTPC)
 (c) Rashtriya Ispat Nigam Limited (RINL)
 (d) Hindustan Aeronautics Limited (HAL)
42. Which one of the following rules is not determined by the Reserve Bank of India ?
 (a) CRR (b) SLR
 (c) Repo Rate (d) Prime Lending Rate
43. Planning Commission has been scrapped on
 (a) January 1, 2015 (b) August 13, 2014
 (c) January 22, 2015 (d) July 2, 2015
44. The development of monitoring and evaluation office was constituted on (DMEO)?
 (a) 18 September 2015 (b) 18 September 2016
 (c) 18 December 2015 (d) 18 December 2016
45. Reshma the following is not correct about the NITI Aayog?
 (a) It was constituted in place of planning Commission
 (b) It has a full time chairman
 (c) It was constituted in January 2015
 (d) It is based on the principle of the cooperative federalism
46. Planning Commission of India is
 (a) Political body (b) Non political body
 (c) Quasi - Judicial Body (d) Statutory body
47. Which of the following sectors are identified as a focus areas by the NITI Aayog forum for northeast?
 (a) Bamboo dairy pisciculture tea tourism
 (b) Tea bamboo jute honey wheat
 (c) Tea tourism agar rubber honey
 (d) Tea bamboo pisciculture dairy rubber
48. Which of the following are associated with the planning in India?
 1. The finance commission
 2. The National Development Council
 3. The union ministry of a rural development
 4. The union ministry of the urban Development
 5. Parliament
 (a) 12 and 5 (b) 13 and 4
 (c) 2 and 5 (d) All of these
49. Consider the following statement?
 1. National Development Council is an organ of the planning commission
 2. The economic and social planning is kept in the concurrent list in the constitution of India
 3. The constitution of India prescribe that Panchayat should be assigned the task of the preparation of the plans for economic development and social justice
 Select the correct answer by using the course given below
 (a) Only 1 (b) 2 and 3
 (c) 1 and 3 (d) All of the above
50. Which of the following are the primary goals of the five year plans?
 1. Equity
 2. Modernisation
 3. Self Reliance
 4. Concentration and distribution of wealth
 (a) 2 and 3 (b) 23 and 4
 (c) 12 and 3 (d) All of these
51. Which of the following can issues a 'WRIT'?
 (a) Any High Court and Supreme Court
 (b) Any Court
 (c) District Court
 (d) Administrative Tribunal.

52. Fundamental Right (F.R) can be suspended by?
 (a) Governor (b) President
 (c) Law Minister (d) P.M **শ্রীচিভর্ষ**
53. Governor is sworn by?
 (a) Chief Justice of High Court
 (b) President
 (c) Speaker of Assembly
 (d) C.J.I
54. Who works as the chairman of State Planning Board?
 (a) Governor (b) CM
 (c) Leader of opposition (d) Speaker.
55. Which is the last Appellate Court?
 (a) High Court (b) District Court
 (c) Civil Court (d) Supreme Court
56. Indian Constitution establishes an unitary State with subsidiary Federal features than a Federal State with subsidiary unitary features-who remarked the statement?
 (a) B. R. Ambedkar (b) K.M. Munsri
 (c) K.C. Wheare (d) Jennings
57. The Parliament can legislate on a subject of state list under article?
 (a) Art 357 (b) Art 250 **শ্রীচিভর্ষ**
 (c) Art 249 (d) None of these
58. Which of the following known as federal body?
 (a) Inter state council
 (b) Council of Ministers (Union)
 (c) CAG
 (d) None of these
59. Which of the following is/are the jurisdiction of Supreme Court 9 related with the re-open the any type of case)
 (a) Original Jurisdiction (b) Advisory Jurisdiction
 (c) Writ Jurisdiction (d) Ancillary power
60. The Zonal Council have been created by?
 (a) Constitutional Provision
 (b) President in every five years **শ্রীচিভর্ষ**
 (c) By an act of Parliament
 (d) Union Cabinet
61. Who is the chairman of the Inter State Council?
 (a) Union H.M (b) P.M
 (c) CM in rotation wise (d) President of India
62. The division of powers between Centre and State is the main feature of
 (a) Unitary Government
 (b) Parliamentary Government
 (c) Federal Government **শ্রীচিভর্ষ**
 (d) President form of Government
63. What is the main function of the federal court?
 (a) To protect the F.R
 (b) To protect the Constitution
 (c) To settle the dispute in the election
 (d) To protect the public money
64. The Indian Judiciary in the nature of?
 (a) Unitary
 (b) Division between union and states
 (c) Separation from the executive and Legislature
 (d) A and C both
65. The President has no power to?
 (a) Summoning of the session of the R.S
 (b) Vote on Non Money bill
 (c) Casting Vote **শ্রীচিভর্ষ**
 (d) Option b and c
66. The Union Council of Ministers are collectively accountable to?
 (a) The House of the People
 (b) The Council of the State
 (c) Both a & b
 (d) The people of India
67. The W.B Vidhan Sabha also known as?
 (a) W.B S.L.A (b) By Legislature
 (c) 2nd chamber (d) (a) & (b) & (c) right
68. The Council of States (state executive) represents?
 (a) People of India (b) States
 (c) S.L.C (d) None of these
69. The Vidhan Parishad can be created by?
 (a) Parliament (b) Council of states
 (c) Legislative Council (d) Legislative Assembly
70. The tenure of the members of Vidhan Parishad in every?
 (a) 6 years (b) 5 years **শ্রীচিভর্ষ**
 (c) 4 years (d) 1 years.
71. From where did India adopted the federal system with a strong centre?
 (a) USA (b) Canada (c) UK (d) France
72. Objective resolution was adopted on constituent assembly by which year?
 (a) 1945 (b) 1946 (c) 1947 (d) 1948
73. In which Amendment, the words 'unity and integrity of the Nation' were added to the Preamble?
 (a) 40nd (b) 44th
 (c) 52nd (d) None of these
74. Foreign jurisdiction is listed in the _____list given in the seventh schedule in the Constitution of India
 (a) Union (b) State **শ্রীচিভর্ষ**
 (c) Global (d) Concurrent
75. "Central Bureau of Intelligence and Investigation" is listed in the _____ list given in the seventh schedule in the Constitution of India
 (a) Union (b) State
 (c) Global (d) Concurrent
76. In which year were the Indian states reorganised on the linguistic state?
 (a) 1947 (b) 1951 (c) 1956 (d) 1960
77. Right to Privacy comes under?
 (a) Article 19 (b) Article 20
 (c) Article 21 (d) Article 18

78. Which writ is issued by a High Court or the Supreme Court to compel an authority to perform a function it was not performing?
 (a) Certiorari (b) Habeous Corpus
 (c) Mandamus (d) Quo Warranto
79. Fundamental Rights of Indian citizens can be suspended by?
 (a) During National Emergency
 (b) During Financial Emergency
 (c) Anytime
 (d) In any situation
80. In which of the following cases, the Supreme Court held that fundamental rights are unamendable?
 (a) A. K. Gopalan Case
 (b) Kesavananda Bharati Case
 (c) M. C. Mehta case
 (d) Golak Nath's Case
81. Under which of the following of Indian Constitution, the fundamental rights of defence forces, personal can be restricted specially?
 (a) Art 30 (b) Art 21
 (c) Art 25 (d) None of these
82. What is the literal meaning of the term 'Quo Warranto'?
 (a) We Command
 (b) To forbid
 (c) By what authority or warrant
 (d) Nota
83. The winning candidate in the election of President of India should secure?
 (a) Majority number of votes polled
 (b) Sixty Six percent of votes polled
 (c) Fifty percent of votes polled
 (d) More than fifty percent and majority of the total votes polled
84. Who among the following is a part of political executive?
 (a) D.M
 (b) Secretary of Ministry of defence
 (c) F.M
 (d) S.P
85. The concept of the Governor of office taken from which country?
 (a) Australia (b) Canada
 (c) Japan (d) None of these
86. Whose recommendation is mandatory to impeach the President of India from his office before the completion of his/ her term?
 (a) PM
 (b) Speaker of Lok Sabha
 (c) The C.J.I
 (d) The two houses of the Parliament
87. How many types of Writs are there in the Indian Constitution?
 (a) 5 (b) 4 (c) 3 (d) 2
88. In Indian Constitution, Preamble taken from which country?
 (a) Japan (b) Canada
 (c) USA (d) None of these
89. Who administers the oath of the President of India?
 (a) Governor General of India
 (b) C.J.I
 (c) PM
 (d) Vice President of India
90. Under which article, President of India can proclaim of financial emergency?
 (a) Art 32 (b) Art 352
 (c) Art 356 (d) None of these
91. Who among the following is not a member of any of the two houses of our country?
 (a) PM (b) F.M
 (c) President (d) Railway Minister
92. Who is the custodian of Contingency fund of India?
 (a) P.M (b) Judges of Supreme Court
 (c) The President (d) None of the above
93. The fundamental duties:
 I. were introduced by the 44th amendment
 II. are incorporated in part III-A
 III. are not justiciable
 (a) I and II (b) I and III
 (c) II and III (d) III only
94. Which Fundamental Right includes abolition of Untouchability?
 (a) Right to liberty (b) Right to freedom
 (c) Right to religion (d) Right to equality
95. The President can dismiss a member of the C.O.M?
 (a) With the consent of the Vice president
 (b) Only under emergency conditions
 (c) On the recommendation of PM
 (d) On his own
96. The Sharda Act is related to?
 (a) Uplifted of schedule tribes
 (b) Uplifted of Minorities
 (c) Child Marriage
 (d) Empowerment of women
97. Who is the final authority for interpreting the Indian Constitution?
 (a) Parliament (b) Supreme Court of India
 (c) President (d) Attorney General
98. Appointments for All India Services are made by?
 (a) UPSC (b) President
 (c) PM (d) Parliament

99. Who among the following is not a member of the NDC?
 (a) P.M (b) Member of NITI Aayog
 (c) C.M (d) President of India
100. The system of representation used in India for elections of the Lok Sabha and State Assemblies is
 (a) Proportional representation
 (b) Territorial representation
 (c) Functional representation
 (d) None of the above

শ্রীচিওর্স

শ্রীচিওর্স



WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES
Mock Test-9 (Paper-V) Answers

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



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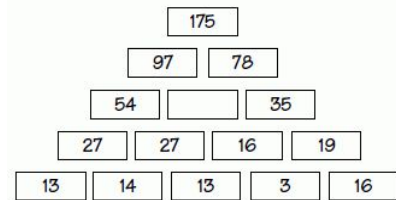
WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES

Mock Test-9 (Paper-VI)

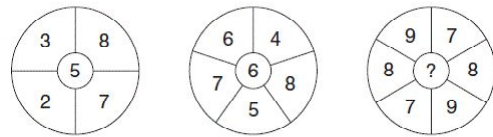
- If + means \div , \times means $-$, $-$ means \times & \div means +, then $38+19 - 16 \times 17 \div 3 = ?$
(a) 16 (b) 19 (c) 18 (d) 12
- Find the missing number in the given series
2, 7, 10, 22, 18, 37, 26, ? শ্রীচিভর্স
(a) 52 (b) 42 (c) 62 (d) 46
- If A means +, B means $-$, C means \times , D means \div , then what is the meaning of $100 D 20 C 3 A 10 B 5$?
(a) 15 (b) 25 (c) 30 (d) 20
- Find the missing number in the given series
279936, 46656, 7776, 1296, 216, ?
(a) 46 (b) 60 (c) 66 (d) 36
- If + means \times , $-$ means \div , \times means $-$ & \div means +, then, $6 \div 36 - 4 \times 2 + 2 = ?$
(a) 6 (b) 8 (c) 11 (d) 17
- Find the missing number in the given series
12, 38, 116, 350, 1052, ?
(a) 2200 (b) 1800 (c) 3158 (d) 2800
- If REQUEST is written as S2R52TU, then how will ACID be written? শ্রীচিভর্স
(a) 1394 (b) IC94
(c) BDJE (d) None of these
- If A = 26, SUN = 27, then CAT = ?
(a) 24 (b) 27 (c) 32 (d) 120
- Which one does not belong to the group?
(a) 7324 (b) 9611 (c) 1754 (d) 2690
- Which one does not belong to the group?
(a) 16-24 (b) 19-27 (c) 13-21 (d) 15-23
- If it is possible to make a meaningful word with the second, the fifth and the eighth letters of the word 'CARETAKER', how many such words can be formed? শ্রীচিভর্স
(a) 1 (b) 2
(c) 3 (d) More than 3
- Introducing a woman to his wife, a man said, "Her brother's father is the son of my grandfather." How is the woman related to this man?
(a) Daughter (b) Mother শ্রীচিভর্স
(c) Aunt (d) Sister
- (A) There are five friends.
(B) They are sitting in a row facing south.
(C) Jaya is to the immediate right of Alka.
(D) Parma is between Bhagwati and Suhana.
(E) Suhana is between Jaya and Parma.
Who is at the extreme left end?
(a) Bhagwati (b) Alka
(c) Parma (d) Suhana
- Select the pair which is similarly related to the given pair:
Paw : Cat :: Hoof : ? শ্রীচিভর্স
(a) Lion (b) Tiger (c) Dog (d) Horse
- 45 girls are sitting in a row. If Radha is sitting in the 21st position from the left end, then what is her position from the right end?
(a) 20 (b) 23 (c) 25 (d) 31
- If 15 August is the third Monday, then what date will be three days after the third Tuesday of the same month?
(a) 27 (b) 22 (c) 23 (d) 20
- Choose the odd one out. শ্রীচিভর্স
(a) Fish (b) Snake
(c) Crocodile (d) Whale
- Find out the missing number from the given responses.
21 24 36
11 14 12
3 ? 4
77 112 108
(a) 2 (b) 3 (c) 4 (d) 5

19. ELFA, GLHA, ILJA, _____, MLNA
 (a) OLPA (b) KLMA
 (c) LLMA (d) KLLA
20. Select the option which shares a relationship as that shared by that given pair :
 (12 20 4)
 (a) (5,10,5) (b) (13,18,5)
 (c) (17,27,5) (d) (20,15,25)
21. If $9 \& 7 \# 6 = 51$ and $12 \& 7 \# 9 = 75$, then find the value of $23 \& 6 \# 7$
 (a) 72 (b) 69 (c) 65 (d) 63
22. If RED is coded as 6720, then how GREEN would be coded?
 (a) 9207716 (b) 1677199
 (c) 1677209 (d) 16717209
23. Arun walked 30 meters towards East, took a right turn and walked 40 meters. Then he took a left turn and walked 30 meters. In which direction is he now from the starting point?
 (a) North-east (b) East
 (c) South-east (d) South
24. Devesh, Gautam, Aditya, Byom, Chandan, Harish, Fahad, and Emi are eight persons, having a different height. Devesh is shorter than Aditya, but taller than Gautam. Emi is taller than Harish but shorter than Chandan. Byom is shorter than Devesh but taller than Fahad. Chandan is shorter than Gautam. Gautam is not as tall as Fahad.
 Which of the following is 5th shortest?
 (a) Byom (b) Chandan
 (c) Fahad (d) Gautam
25. **Statements:** All liquids are solids. Some solids are gases. All gases are clouds
Conclusion:
 I. Some clouds are solids
 II. Some clouds are liquids
 III. Some gases are liquids
 IV. Some solids are clouds
 (a) None follows
 (b) Only I and II follow
 (c) Only III and IV follow
 (d) Only I and IV follow
26. Below is a pyramid of numbers where the number on each brick is the sum of two bricks below it.

The numbers given will help you fill in the entire pyramid.



- (a) 45 (b) 43 (c) 40 (d) 38
27. What number should replace the question mark?

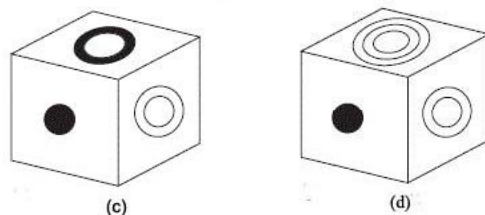
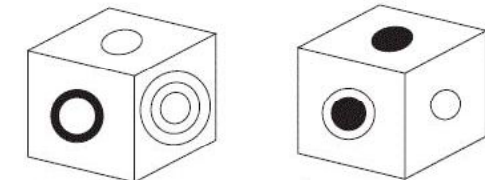
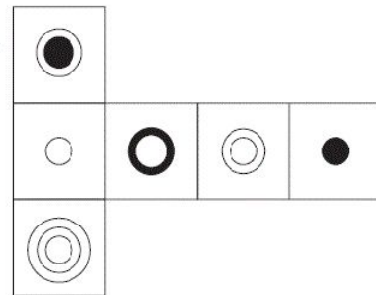


- (a) 8 (b) 7 (c) 5 (d) 9
28. What number should replace the question mark?

0, 1, 3, 6, 7, 9, 12, 13, 15, 18, ?, ?, ?

- (a) 19, 21, 25 (b) 20, 22, 25
 (c) 17, 18, 20 (d) 19, 21, 24

29. When the above is folded to form a cube, which is the only one of the following that can be produced?



30. If March 13, 2018 was Tuesday, what was the day on March 13, 2021? শ্রীচিভিস

- (a) Saturday (b) Sunday
(c) Thursday (d) Tuesday

31. How many leap years will be there in 800 years?

- (a) 194 (b) 196
(c) 197 (d) 198

32. Exercise is to gym as Eating is to...

- (a) Food (b) Dieting
(c) Fitness (d) Restaurant

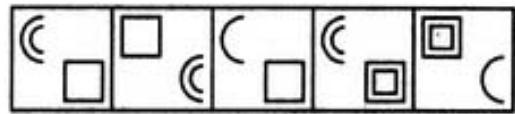
33. Select a suitable figure from the Answer Figures that would replace the question mark (?)

Problem Figures:



- (A) (B) (C) (D)

Answer Figures:



- (1) (2) (3) (4) (5)
(a) 2 (b) 3 (c) 4 (d) 1

34. Raju Facing south turns clockwise with an angle of 45 degrees turns anti clockwise angle of 90 degrees then turns clockwise of 135 degrees then turns anti-clockwise angle of 90degrees then turns clockwise of 45 degrees. In which direction is he facing now?

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

35. There are 7 children A, B, C, D, E, F and G who secured different marks in a class test.

A is secured more than D but less than G. F is secured more than only B and C. E secured the highest marks. The one who is secured the second lowest marks secured 44 and the one who is secured the second highest marks secured 72 marks. শ্রীচিভিস

If B secures 8 marks more than C then how many marks did C secure?

- (a) 40 (b) 36 (c) 38 (d) 42

36. Q is the son of A. P is the husband of A. Q has two children S and T. S is the daughter of R. M is the sister of Q. T is the brother of S.

How many females in the family? শ্রীচিভিস

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

37. A B * 9 E 8 M 3 # N 5 @ 7 P 6 ! Q G

In the above sequence which letter or number or symbol will be 4th to the right of 5th position from left end?

- (a) M (b) 3 (c) # (d) 3

38. **Statements:**

Some Novels are Page.

All Copies are Book.

Some Books are Novel.

Conclusions:

I. Some Copies are Novel.

II. Some Books are Copy.

III. No Copy is Page.

(a) Only II follows.

(b) Only III follows.

(c) Both II and III follow. শ্রীচিভিস

(d) Either II or III follows

39. Complete the series 3, 7, 23, 95, ?

- (a) 62 (b) 128 (c) 479 (d) 575

40. In a code language, if 'TABLE' is written as 'VEDNI' and 'CHAIR' is written as 'EJEOT', how will 'BENCH' be written in that code language?

- (a) DIPFJ (b) DGPEJ (c) DIPEJ (d) DGPFT

41. What number should replace the question mark?

1	4	7
4	3	9

3	7	5
7	5	5

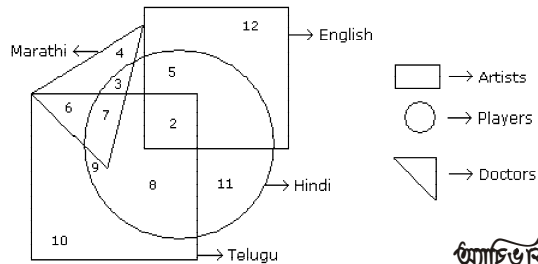
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4	?	6
6	8	2

- (a) 8 (b) 9 (c) 7 (d) 6

42. In the following figure small square represents the persons who know English, triangle to those who know Marathi, big square to those who know Telugu and circle to those who know Hindi. In the

different regions of the figures from 1 to 12 are given.



How many persons can speak English and Hindi both the languages only ?

- (a) 5 (b) 8 (c) 7 (d) 18

43. In a class of 212 students, each student studies at least one of the three subjects Mandarin, French and Spanish. 96 of them study Mandarin, 102 studies French and 106 Spanish. 32 studies Mandarin and French, 34 study Mandarin and Spanish and 36 study French and Spanish. How many students study all the three subjects?

- (a) 12 (b) 10 (c) 8 (d) 6

44. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 – Operations on 13 such as adding/ subtracting/ multiplying etc. to 13 can be performed.

Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed)

(4, 10, 23) (8, 22, 47)

- (a) (6, 16, 29) (b) (5, 13, 23)
(c) (10, 28, 53) (d) (7, 19, 41)

45. Select the option that is related to the fourth number in the same way as the first number is related to the second number and the fifth number is related to the sixth number

54 : 3 :: ? : 4 :: 500 : 5

- (a) 100 (b) 121 (c) 192 (d) 154

46. Which of the following interchange of numbers (not digits) would make the given equation correct?

$$14 \times 4 \div 10 + 10 - 20 = 2$$

- (a) 2, 10 (b) 2, 14
(c) 10, 20 (d) 4, 20

47. A + B means 'A is the brother of B'

A – B means 'A is the mother of B'

A * B means 'A is the husband of B'

A ÷ B means 'A is the sister of B'

If 'C + M – S * K – T ÷ Q' then which of the following statements is not correct?

- (a) Q is husband of T
(b) M is the father's mother of Q
(c) C is the mother's brother of S
(d) S is the father of Q

48. Point A is 30m to the East of Point B. Point C is 43m to the South of Point A. Point C is 45m to the East of Point D. Point E is 14m to the South of Point D. Point F is 35m to the East of Point E. In which direction is point B with respect to Point F?

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

49. Seven people, A, B, C, D, E, F, G are sitting in a straight row, facing north. Only 2 people sit to the left of E. G is an immediate neighbor of E. B sits to the immediate right of F. Only 3 people sit between G and F. A sits to the immediate left of D. Who sits at the extreme left end of the row?

- (a) F (b) G (c) C (d) A

50. **Statement:**

Some M are A

All A are B

Conclusion:

i) All B are A

ii) Some M are B

- (a) Only ii follows (b) Only i follow
(c) Neither follow (d) Both follow

51. The H.C.F. of three numbers is 12. If they are in the ratio 1 : 2 : 3, then the numbers are

- (a) 6, 12, 18 (b) 10, 20, 30
(c) 12, 24, 36 (d) 24, 48, 72

52. If two numbers are in the ratio 5 : 7 and their L.C.M. is 315, then their product is

- (a) 2358 (b) 2385
(c) 2538 (d) 2835

53. The product of two Co-primes is 117. Their L.C.M. should be

- (a) 1 (b) 117

(c) equal to their H.C.F. (d) Cannot be calculated

54. The number $(6n^2 + 6n)$ for natural number n is always divisible by অ্যাচিভর্স
 (a) 6 only (b) 12 only
 (c) 6 and 12 (d) 18 only
55. If three-fifths of 60% of a number is 36, the number is
 (a) 100 (b) 80 (c) 75 (d) 90
56. Ram's age after 15 years will be 5 times his age 5 years back. What is the present age of Ram ?
 (a) 10 years (b) 5 years
 (c) 15 years (d) 20 years
57. X is 36 years old and Y is 16 years. In how many years will X be twice as old as Y ?
 (a) 4 years (b) 3 years
 (c) 2 years (d) 1 year
58. Ajay is as much younger to Vijay as he is older to Tarun. If the total of the ages of Vijay and Tarun 48 years, how old is Ajay?
 (a) 23 years (b) 21 years অ্যাচিভর্স
 (c) 24 years (d) 18 years
59. A number is as much greater than 31 as is less than 55. The number is :
 (a) 47 (b) 52 (c) 39 (d) 43
60. The mean of five numbers is 18. If one number is excluded, their mean is 16. The excluded number is অ্যাচিভর্স
 (a) 25 (b) 26 (c) 27 (d) 30
61. If $16a + 16b = 48$, What is the average of a and b ?
 (a) 1.5 (b) 2.5
 (c) 3 (d) None of the above.
62. If $a : b = b : c$, then $a^4 : b^4 = ?$
 (a) $b^2 : ac$ (b) $a^2 : c^2$ (c) $c^2 : a^2$ (d) $ac : b^2$
63. If $a : b = c : d = e : f = 1 : 2$, then $(3a + 5c + 7e) : (3b + 5d + 7f) = ?$
 (a) 1 : 2 (b) 1 : 4 (c) 2 : 1 (d) 8 : 7
64. If $A : B : C = 2 : 3 : 4$, then
 (a) 8 : 9 : 16 (b) 8 : 9 : 12
 (c) 8 : 9 : 24 (d) 4 : 9 : 16 অ্যাচিভর্স
65. Bananas are bought at 3 for ₹ 2 and sold at 2 for ₹ 3. Find the gain percent.
 (a) 110% (b) 115% (c) 120% (d) 125%
66. If an article is sold at a gain of 5% instead of being sold at a loss of 5%, one gets ₹ 5 more. What is the cost price of the article ?
 (a) ₹ 50 (b) ₹ 110 (c) ₹ 105 (d) ₹ 100
67. A sold a watch to B at 20% gain and B sold it to C at a loss of 10%. If C bought the watch for ₹ 216, at what price did A purchase it ?
 (a) ₹216 (b) ₹200 (c) ₹250 (d) ₹176
68. The price of petrol is increased by 25%. By how much percent a car owner should reduce his consumption of petrol so that the expenditure on petrol would not be increased ?
 (a) 25% (b) 50% (c) 20% (d) 30%
69. In an examination, 65% of the total examinees passed. If the number of failures is 420, the total number of examinees is :
 (a) 567 (b) 693 (c) 1200 (d) 1000
70. If $P = 50\%$ of Q and $Q = 50\%$ of R , then $P : Q : R = ?$
 (a) 1 : 2 : 4 (b) 1 : 4 : 2 অ্যাচিভর্স
 (c) 4 : 2 : 1 (d) 2 : 1 : 4
71. The average of first 100 natural numbers is -
 (a) 50 (b) 50.5 (c) 51 (d) 51.5
72. If the sum of two numbers is 10 and the sum of their reciprocals is $\frac{5}{12}$, the numbers would be -
 (a) (8, 2) (b) (6, 4) (c) (7, 3) (d) (9, 1)
73. The product of two successive numbers is 1980. The smaller number is -
 (a) 34 (b) 35 (c) 44 (d) 45
74. $\frac{4}{5}$ of a certain number is 64. Half of the number -
 (a) 32 (b) 40 (c) 80 (d) 16
75. A man bought 5 shirts at ₹ 450 each, 4 trousers at ₹750 each and 12 pairs of shoes at ₹ 750 each. The average expenditure per article is :
 (a) ₹ 678.50 (b) ₹ 800 অ্যাচিভর্স
 (c) ₹ 900 (d) ₹ 1,000
76. 45% of 280 + 28% of 450 = ?
 (a) 152 (b) 252 (c) 354 (d) 454
77. The radius of a circle is increased by 1%. The percentage of increase in area is -
 (a) 1% (b) 1.01% (c) 2% (d) 2.01%
78. A dishonest dealer claims to sell his goods at the cost price but uses a false weight of 900 gm for 1 kg. His gain per cent is - অ্যাচিভর্স
 (a) 13% (b) $11\frac{1}{9}\%$
 (c) 11.25% (d) $12\frac{1}{9}\%$

79. By selling a table for ₹ 350 instead of ₹ 400, loss per cent increases by 5%; The cost price of the table is -
 (a) ₹ 433 (b) ₹ 417.50
 (c) ₹ 1,000 (d) ₹ 1,050
80. A constable is 114 m behind a thief. The constable runs 21 m and thief 15 m in a minute. In what time will the constable catch the thief ?
 (a) 16 minutes (b) 17 minutes
 (c) 18 minutes (d) 19 minutes
81. Two trains, each 100 m long moving in opposite directions, cross each other in 8 seconds. If one is moving twice as fast as the other, then the speed of faster train is -
 (a) 40 km/hr (b) 50 km/hr
 (c) 60 km/hr (d) 70 km/hr
82. In a river, a man takes 3 hours in rowing 3 km upstream of 15 km downstream, the speed of the current is -
 (a) 2 km/hr (b) 4 km/hr
 (c) 6 km/hr (d) 9 km/hr
83. In what ratio must water be mixed with milk to gain $16\frac{2}{3}\%$ on selling the mixture at cost price ?
 (a) 1 : 6 (b) 2 : 3 (c) 4 : 3 (d) 6 : 1
84. Simple interest on ₹ 16,250 at 8% per annum for 73 days is -
 (a) ₹ 460 (b) ₹ 260
 (c) ₹ 560 (d) ₹ 660
85. The diagonals of two squares are in the ratio 5 : 2. The ratio of their areas is -
 (a) 5 : 2 (b) 25 : 4 (c) 125 : 8 (d) 4 : 25
86. Each side of a rhombus is 5 cm. Its area is -
 (a) 25 cm² (b) 23 cm²
 (c) 24 cm² (d) Data inadequate
87. The number of digits of the square root of 0.00059049 is -
 (a) 5 (b) 6 (c) 4 (d) 3
88. $7 \times 0.7 \times 0.07 \times 7000 = ?$
 (a) 24.01 (b) 2.401 (c) 240.1 (d) 2401
89. The value of 3434 of a property is ₹ 21,000, the value of 4747 of the same property is -
 (a) ₹ 16,000 (b) ₹ 28,000
 (c) ₹ 14,000 (d) ₹ 19,000
90. How many cubes of 10 cm edge can be put in a cubic box of 1 m edge ?
 (a) 10 (b) 100 (c) 1000 (d) 10000
91. Next term of the series 198, 194, 185, 169,
 (a) 92 (b) 112 (c) 136 (d) 144
92. The last day of century cannot be :
 (a) Monday (b) Wednesday
 (c) Tuesday (d) Friday
93. By selling 100 pencils, a shopkeeper gains the selling price of 20 pencils. His gain per cent is :
 (a) 25% (b) 20% (c) 15% (d) 12%
94. Two numbers are in the ratio of 3 : 5. If each number is increased by 10, the ratio becomes 5 : 7. The numbers are -
 (a) 3, 5 (b) 7, 9 (c) 13, 22 (d) 15, 25
95. 3 men or 5 women can do a work in 12 days. How long will 6 men and 5 women take to finish the work ?
 (a) 4 days (b) 10 days
 (c) 15 days (d) 20 days
96. Two pipes A and B can fill a cistern in 6 minutes and 7 minutes respectively. Both the pipes are opened alternately for 1 minute each. In what time will they fill the cistern ?
 (a) 5 minutes (b) $5\frac{2}{3}$ minutes
 (c) $6\frac{3}{7}$ minutes (d) $1\frac{1}{4}$ minutes
97. The product of two numbers is 1575 and its division is $\frac{7}{9}$. Then the two numbers are
 (a) 45, 35 (c) 35, 27
 (b) 81, 63 (d) 36, 35
98. The ratio of two numbers is 5 : 8 and their difference is 69. Then the two numbers are -
 (a) 69, 128 (b) 115, 184
 (c) 43, 112 (d) 128, 197
99. By what least number must 21600 be multiplied to make it a perfect cube ?
 (a) 6 (b) 10
 (c) 30 (d) 60
100. How many times in a day, the hands of a clock are straight ?
 (a) 22 (b) 24
 (c) 44 (d) 48

WBCS MAINS EXAM. - 2023 MEGA PRACTICE SERIES**Mock Test-9 (Paper-VI) – Answers**

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

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