

RBI Assistant 2020 Main Exam Previous Year Paper (in Hindi)



Direction: Read the given passage carefully and answer the questions that follow. Certain words are printed in bold to help you locate them while answering some of these.

In India, as well in other developing countries, there is evidence that the effectiveness of some vast public programmes designed at the national level has been consistently undermined by serious corruption at the local level. Consequently, the intended beneficiaries fail to see benefits from programmes that draw significant amounts of government resources. A pressing policy question—particularly in an era that increasingly emphasises decentralised delivery of public services—is how to mitigate this corruption and ensure that services reach their intended targets. Improved monitoring and enforcement from higher levels of government may prove effective, but may be too costly in many circumstances, even with improved technology.

Re-designing programmes to limit the incentives for corruption among those delivering the services is an ideal solution but may be politically difficult and may still leave important amounts of discretion with local agents, whether private or public. To address these issues, informal networks may be one potential solution.

National-level monitoring and enforcement can effectively

discipline local authorities in certain settings. But, this is not always forthcoming or cost-effective, and implementation often requires some accountability at the local level. Simple technological solutions, coupled with strictly enforced changes in incentive structures, can overcome obstacles of cost. However, in some cases, implementing the necessary technology or enforcing the proper incentive structures may be too expensive. In these cases, finding low-cost, local-level monitoring and enforcement mechanisms becomes more pressing. Bjorkman and Svensson (2009) demonstrate that community-level disciplinary actions, encouraged by NGOs, effectively improved service delivery by public health providers in the context of Uganda. We examine how informal monitoring and enforcement mechanisms operate and what is the resulting benefit in terms of improvement in public service delivery.

In a recent study, we focus on exploring the impact of informal caste networks in the efficient delivery of India's public distribution system (PDS). The PDS is India's largest response to the persistence of malnutrition. The system distributes food grains and other goods through over 450,000 fair price shops, where households are entitled to purchase goods at below market rates from a locally appointed shopkeeper. The subsidy



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for grain is primarily targeted toward below-poverty-line (BPL) households, where BPL status is determined by local elected officials. The scale of the programme is massive—the food subsidy accounts for approximately 1.3% of India's GDP. At the same time, leakage in the system is persistently high. Recent estimates for 2007-2008 place the fraction of grain diverted by shopkeepers and others to the black market at an astounding 43.9% across India, which is actually an improvement over previous years.

Specifically, we explore the role that caste networks can play by comparing the traditionally disadvantaged members of the Hindu caste system, Scheduled Castes (SCs), to other castes. We examine household survey data from Uttar Pradesh in 1997, the year when the targeted version of the PDS (targeted toward BPL households) called TPDS, was introduced. Under TPDS, subsidies for grain were targeted primarily to BPL households, but subsidies for sugar and kerosene were available to all households. A distinct pattern emerges in the data—SC households have higher take-up of goods when they face SC shopkeepers, but this is only the case for grain and not for sugar and kerosene. We establish that this pattern is not explained by basic socio-economic differences across the castes, and not explained by

differences across villages that depend on the caste of the shopkeeper.

Our findings have a few important implications for policy design. First, there is a chance that increasing the value of the food subsidy—as envisioned in the National Food Security Bill—could actually lead to fewer households taking up goods. This is because, if monitoring is not increased sufficiently, a larger subsidy gives shopkeepers a larger incentive to black market goods. Second, expanding the number of people entitled to the PDS goods—another element of the National Food Security Bill—could create a larger swathe of people monitoring the shopkeeper and punishing illegitimate activities, and have positive effects on take-up.

Source:

<https://www.livemint.com/Opinion/zqb9fcVLIXvFoH2przpYiJ/Role-of-informal-networks-in-public-service-delivery.html>

1. Which of the following is/are the ways to mitigate the corruption at the local level?

- I. Improved monitoring and enforcement from higher levels of government
 - II. Conducting public programmes at local level
 - III. Low-cost, local-level monitoring and enforcement mechanisms
- A. Only II
B. Both I and III



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- C. Both I and II
- D. All I, II, and III
- E. None of these

2. Which of the following statements is/are true with reference to the passage?

I. The PDS distributes food grains and other goods through over 650,000 fair price shops.

II. Implementing the necessary technology or enforcing the proper incentive structures can be too expensive in some areas.

III. BPL status is determined by central employees.

- A. Only II
- B. Both I and II
- C. Only III
- D. Both II and III
- E. All I, II, and III

3. What is meant by the 'leakage in the system is persistently high'?

A. There is a data breach in the system.

B. The local elected officials buy the grains at a lower rate from the shopkeepers.

C. The grains in the food subsidy programme are not entirely used for it. Rather, they are black marketed and sold by the shopkeepers.

D. The grains are not stored properly in the warehouse.

E. Both B and C

4. Match the words with their synonyms:

- | | |
|----------------|-----------------|
| a. Astounding | 1. Perseverance |
| b. Enforcement | 2. Amazing |
| c. Persistence | 3. Imposition |

A. a-1, b-3, c-2

B. a-2, b-3, c-1

C. a-3, b-2, c-1

D. a-2, b-1, c-3

E. a-1, b-2, c-3

5. Which of the following statements is False in reference to the passage?

A. Community-level disciplinary actions, encouraged by NGOs, effectively improved service delivery by public health providers in the context of Uganda

B. Under TPDS, subsidies for grain were targeted primarily to BPL households, but subsidies for sugar and kerosene were available to all households.

C. The TPDS is India's largest response to the persistence of malnutrition.

D. Household survey data from Uttar Pradesh was examined in 1997

E. None of these

6. Given below are two statements:

I. Expanding the number of people entitled to the PDS goods.

II. A large group of people monitoring the shopkeeper and punishing illegitimate activities.

Which of the following is correct?



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- A. Statement I is the cause and statement II is the effect.
B. Statement II is the cause and statement I is the effect.
C. Both statements are the causes and have some other effect.
D. Both statements are the effects of some other cause.
E. Both the statements are independent of each other.

7. Which of the following is the antonym of 'illegitimate'?

- A. Illegal
B. Licit
C. Outlawed
D. Felonious
E. Clandestine

8. Which of the following best describes the tone of the passage?

- A. Caustic
B. Assertive
C. Deprecatory
D. Condescending
E. Informative

Direction: In the following passage, there are blanks, each of which has been numbered. These numbers are printed below the passage and against each, five words are suggested, one of which fits the blank appropriately.

Global climate change has already had **(###Q1###)** effects on the environment. Glaciers have shrunk, ice on rivers and lakes is breaking up earlier, plant and animal ranges have shifted, and trees are **(###Q2###)** sooner.

Effects that scientists had **(###Q3###)** in the past would result from global climate change are now occurring - loss of sea ice, **(###Q4###)** sea level rise and longer, more intense heat waves. Scientists have high confidence that global temperatures will continue to rise for decades to come, largely due to greenhouse gases produced by human activities. The Intergovernmental Panel on Climate Change (IPCC), which includes more than 1,300 scientists from the United States and other countries, **(###Q5###)** a temperature rise of 2.5 to 10 degrees Fahrenheit over the next century.

According to the IPCC, the extent of climate change effects on individual regions will vary over time and with the ability of different **(###Q6###)** and environmental systems to **(###Q7###)** or adapt to change.

The IPCC predicts that increases in global mean temperature of less than 1.8 to 5.4 degrees Fahrenheit (1 to 3 degrees Celsius) above 1990 levels will produce **(###Q8###)** impacts in some regions and harmful ones in others. Net annual costs will increase over time as global temperatures increase.

"Taken as a whole," the IPCC states, "the range of published evidence indicates that the net damage costs of climate change are likely to be significant and to increase over time."



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9. Find the appropriate word.

- A. Discernible
- B. Imminent
- C. Discreet
- D. Sly
- E. Treacherous

10. Find the appropriate word:

- A. Duplicitous
- B. Heinous
- C. Flowering
- D. Flagrant
- E. Vivacious

11. Find the appropriate word:

- A. Predicts
- B. Predicted
- C. Predicting
- D. Predict
- E. Have predicted

12. Find the appropriate word:

- A. Mischievous
- B. Anxious
- C. Specific
- D. Mounted
- E. Accelerated

13. Find the appropriate word:

- A. Despairs
- B. Recalls
- C. Dreads
- D. Forecasts
- E. Surrenders

14. Find the appropriate word:

- A. Societal
- B. Medical
- C. Forlorn
- D. Pitiful
- E. Nugatory

15. Find the appropriate word:

- A. Mitigates
- B. Mitigate
- C. Mitigated
- D. Have mitigated
- E. Were mitigated

16. Find the appropriate word:

- A. Ominous
- B. Infelicitous
- C. Lackadaisical
- D. Inert
- E. Beneficial

Direction: A sentence with one blank is given, indicating that something has been omitted. Choose the word that best fits in the blank making the sentence grammatically correct and meaningful

17. Modernist literature has become _____ of the loss of War.

- A. emblematic
- B. dramatize
- C. nonsense
- D. dire
- E. detach

18. The students _____ on the basketball team enthusiastically.

- A. fail
- B. festering
- C. cheering
- D. cheer
- E. cheered



19. The dog looked on _____
as its master drove away.

- A. hopeless
- B. hope
- C. hoped
- D. hopelessly
- E. hopelessness

20. The bands fan following
_____ before disappearing
altogether.

- A. dwindle
- B. dwindled
- C. dwindles
- D. dwindling
- E. dashing

21. Suzan decided to continue
working _____ feeling unwell.

- A. despite
- B. either
- C. desperate
- D. deterred
- E. dizzy

Direction: In this question, two **columns I and II** and three sentences are given, which are divided into two parts. **Column I (A, B and C)** consists of first half of each sentence and **Column II (D, E and F)** consists of second half of each sentence. Match column I with column II, so that the sentences formed are both meaningful and grammatically correct. Choose the option as your answer.

22.

I.

A) Directorate General of Civil Aviation has decided to immediately ground

B) These crashes are putting the safety of the popular jets under

C) The move comes after the 737 MAX aircraft operated by

II.

D) to fly back to India or go to a maintenance facility for parking.

E) all Boeing 737 Max aircraft in the Indian airspace.

F) the Ethiopian Airlines crashed a few days ago.

A. B-E and C-F

B. A-E, B-F and C-D

C. A-F and C-D

D. B-F

E. A-E and C-F

Direction: In this question, two **columns I and II** and three sentences are given, which are divided into two parts. **Column I (A, B and C)** consists of first half of each sentence and **Column II (D, E and F)** consists of second half of each sentence. Match column I with column II, so that the sentences formed are both meaningful and grammatically correct. Choose the option as your answer.

23.

I.

A) Surf Excel and Microsoft Excel are from different companies to



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- B) In 2008, Tata Tea for the first time introduced their iconic Jaago Re campaign,
C) People who got offended by the advertisement also

II.

- D) do not have nay business with each other.
E) which left a strong impact in the minds of the viewers.
F) mistook MS Excel for Surf Excel, it seems.
A. B-E and C-F
B. A-E, B-F and C-D
C. A-F and C-D
D. B-F
E. A-E and C-F

Direction: In this question, two **columns I and II** and three sentences are given, which are divided into two parts. **Column I (A, B and C)** consists of first half of each sentence and **Column II (D, E and F)** consists of second half of each sentence. Match column I with column II, so that the sentences formed are both meaningful and grammatically correct. Choose the option as your answer.

24.

I.

- A. Feminism and women's rights date back to the
B. One such pamphlet from the year 1918 on display
C. A suffragette was a member of millitant

II.

- D. women's organisations in the early 20th century.
E. without saying that for such a radical thought.
F. suffragette movement that flagged the first wave of feminism.
A. B-E and C-F
B. A-E, B-F and C-D
C. A-F and C-D
D. B-F
E. A-E and C-F

Direction: In this question, two **columns I and II** and three sentences are given, which are divided into two parts. **Column I (A, B and C)** consists of first half of each sentence and **Column II (D, E and F)** consists of second half of each sentence. Match column I with column II, so that the sentences formed are both meaningful and grammatically correct. Choose the option as your answer.

25.

I.

- A. Our bones become brittle as we grow old
B. Red wine has high levels of silicon, an element that
C. Drinking a glass of wine gives your immune

II.

- D. having a glass of milk or a glass of relaxing wine.
E. reduces the chances of osteoporosis.



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F. is great for maintaining your mineral bone density.

- A. B-E and C-F
- B. A-E, B-F and C-D
- C. A-F and C-D
- D. B-F and B-E
- E. A-E and C-F

Direction: In this question, two **columns I and II** and three sentences are given, which are divided into two parts. **Column I (A, B and C)** consists of first half of each sentence and **Column II (D, E and F)** consists of second half of each sentence. Match column I with column II, so that the sentences formed are both meaningful and grammatically correct. Choose the option as your answer.

26. Column I

- A) It is better to discover this painful shortcoming in an employer
- B) The levels of trade union and political activism in this country
- C) A pattern is an abstract, repeatable, and reusable design construct,

Column II

- D) before you start working for him or her.
 - E) has greatly declined in the past fifteen years.
 - F) such as architectures or algorithms.
- A. B-E and C-F
 - B. A-E, B-F and C-D
 - C. A-F and C-D
 - D. B-E
 - E. A-D and C-F

Direction: In the given question, four words are printed in bold and are numbered 1, 2, 3 and 4. Of these, the positions of two of these words may be incorrect and need to be exchanged to make the sentence correct. Find the two words which need to be exchanged. In case the given sentence is correct, your answer is (E), i.e. 'No exchange required'.

27. The bugle **commenced** (1) the **Queen** (2) and the **Prince** (3) before the court **heralded**. (4)

- A. 1-2
- B. 2-3
- C. 3-4
- D. 1-4
- E. No exchange required

28. Her **chocolates** (1) for **hankering** (2) remained **unsatisfied** (3) since the shop was **closed**. (4)

- A. 1-3
- B. 1-2
- C. 3-4
- D. 2-3
- E. No exchange required

29. She **Disneyland** (1) her father till he **agreed** (2) to take her on a **trip** (3) to **hounded**. (4)

- A. 1-4
- B. 1-2
- C. 1-3
- D. 2-3
- E. No exchange required



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30. The flag **brave** (1) at half-staff to **mourn** (2) the loss of fifty **flew** (3) soldiers in the **line** (4) of action.

- A. 1-4
- B. 1-2
- C. 1-3
- D. 3-4
- E. No exchange required

31. Fencing and **archery** (1), though becoming **obsolete** (2) as battle **skills**, (3) linger on as **sports**. (4)

- A. 1-2
- B. 2-3
- C. 3-4
- D. 1-4
- E. No exchange required

Direction: Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in a proper sequence to form a meaningful paragraph, then answer the questions that follow.

A) She is also credited with having invented an app and Chrome extension that uses artificial intelligence to detect cyberbullying.

B) Gitanjali Rao, from Denver, Colorado, has invented a device that can identify lead in drinking water.

C) Gitanjali was chosen from a field of 5,000 US-based nominees, which was brought down to five finalists.

D) A 15-year-old scientist and inventor has been named as Time magazine's first "kid of the year".

E) She said she hoped she could inspire others to dream up ideas to "solve the world's problems".

F) She and the other four finalists will be honoured in a TV special next Friday.

32. Which will be the fourth statement in the arrangement?

- A. A
- B. C
- C. F
- D. B
- E. E

33. Which will be the first statement in the arrangement?

- A. B
- B. D
- C. E
- D. F
- E. A

34. Which will be the third statement in the arrangement?

- A. C
- B. D
- C. F
- D. A
- E. B

35. Which will be the second statement in the arrangement?

- A. C
- B. E
- C. B
- D. F
- E. A

36. Which will be the last statement in the arrangement?

- | | |
|------|------|
| A. B | B. F |
| C. D | D. A |
| E. C | |



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37. Which will be the fifth statement in the arrangement?

- A. C
- B. D
- C. F
- D. E
- E. B

Direction: In the given question, a part of the sentence is printed in bold. Below the sentence, alternatives to the emboldened part are given as (A), (B), (C) and (D), which may help improve the sentence. Choose the correct alternative out of the given five options. In case the given sentence is correct, your answer will be option (E), i.e., 'No replacement required'.

38. The race served as a **head over heels** for the Olympic course, which will see athletes pounding surrounding streets.

- A. a piece of cake
- B. food for thought
- C. a bad apple
- D. dry run
- E. No replacement required

39. They are welcomed, encouraged, and helped by the friendly staff and older members who already **loose cannons**.

- A. know the ropes
- B. buy a lemon
- C. have a sweet tooth
- D. break the ice
- E. No replacement required

40. He was charged with leaking confidential information, but I got him **over the top** by vouching for his integrity.

- A. down to earth
- B. off the hook
- C. castle in the sky
- D. walking on air
- E. No replacement required

निर्देश: निम्नलिखित तालिका का ध्यानपूर्वक अध्ययन करें तथा नीचे दिए गए प्रश्नों के उत्तर दें।

नीचे दी गई तालिका 4 उत्पादों - P, Q, R और S के लिए दो दुकानों A और B के लागत मूल्य और लाभ प्रतिशत को दर्शाती है।

उत्पाद	लागत मूल्य	लाभ %	
		दुकान A	दुकान B
P	240 रुपये	20%	10%
Q	360 रुपये	22.50%	25%
R	300 रुपये	16%	5%
S	450 रुपये	28%	16%

41. यदि दुकान A पर उत्पाद S के अंकित मूल्य पर दी गई क्रमिक छूट 20% और 20% है, तो दुकान A पर उत्पाद S का अंकित मूल्य ज्ञात करें।

- A. 600 रुपये
- B. 720 रुपये
- C. 840 रुपये
- D. 900 रुपये
- E. इनमें से कोई नहीं



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42. दुकान A और B पर उत्पाद Q के बिक्री मूल्य के बीच क्या अंतर है?

- A. 2.5 रुपये
- B. 9 रुपये
- C. 36 रुपये
- D. 90 रुपये
- E. इनमें से कोई नहीं

43. यदि दुकान B पर उत्पाद P का अंकित मूल्य तथा दुकान A पर उत्पाद R का अंकित मूल्य क्रमशः 528 रुपये और 435 रुपये है, तो दुकान B पर उत्पाद P पर तथा दुकान A पर उत्पाद R पर दी गई छूट के बीच अंतर (रुपये में) ज्ञात करें।

- A. 87 रुपये
- B. 147 रुपये
- C. 157 रुपये
- D. 177 रुपये
- E. इनमें से कोई नहीं

44. दुकान A पर किसी अन्य उत्पाद T पर अर्जित लाभ, दुकान B पर उत्पाद S पर अर्जित लाभ से 78 रुपये अधिक है। यदि उत्पाद T का लागत मूल्य उत्पाद P के लागत मूल्य से 25% अधिक है, तो दुकान A पर उत्पाद T का लाभ प्रतिशत ज्ञात करें।

- A. 12.5%
- B. 25%
- C. 37.5%
- D. 50%
- E. इनमें से कोई नहीं

45. दुकान A पर दिए गए सभी 4 उत्पादों का अनुमानित औसत बिक्री मूल्य क्या है?

- A. 380 रुपये
- B. 340 रुपये
- C. 410 रुपये
- D. 440 रुपये
- E. 450 रुपये

निर्देश: नीचे प्रत्येक प्रश्न के बाद दो कथन I और II दिए गए हैं। आपको ज्ञात करना है कि क्या कथन में दिए गए आंकड़े प्रश्न का उत्तर देने के लिए पर्याप्त हैं। आपको सर्वोत्तम संभावित उत्तर चुनने के लिए आंकड़ों एवं गणित के अपने ज्ञान का उपयोग करना चाहिए।

46. मिश्रण में पानी की प्रारंभिक मात्रा कितनी है?

कथन I: एक पात्र में, पानी एवं दूध को 4 : 7 के अनुपात में मिलाया जाता है। 4 लीटर शुद्ध दूध मिलाने के बाद, मिश्रण की कुल मात्रा 136 लीटर हो जाती है।

कथन II: पानी का प्रतिशत-वितरण प्रारंभिक का दोगुना हो जाता है जब पानी-दूध के 48 लीटर मिश्रण को पानी से प्रतिस्थापित किया जाता है।

A. यदि कथन I अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है, लेकिन कथन II अकेले प्रश्न का उत्तर देने के लिए पर्याप्त नहीं है।



B. यदि कथन II अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है, लेकिन कथन I अकेले प्रश्न का उत्तर देने के लिए पर्याप्त नहीं है।

C. यदि प्रश्न का उत्तर देने के लिए कथन I और II दोनों की एक साथ आवश्यकता है।

D. यदि या तो कथन (I) या कथन (II) अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है।

E. यदि कथन (I) और (II) दोनों को एक साथ मिलाकर भी प्रश्न का उत्तर प्राप्त नहीं किया जा सकता बल्कि और आंकड़ों की आवश्यकता है।

47. स्थिर जल में नाव की गति क्या है?

कथन I: जलधारा के विपरीत नाव द्वारा एक निश्चित दूरी को तय करने में लिया गया समय उसी नाव द्वारा जलधारा के अनुकूल एक अलग दूरी तय करने में लिए गए समय के बराबर है। दोनों ओर के लिए लिया गया समय 4 घंटे के बराबर है।

कथन II: जलधारा के विपरीत तय की गई दूरी जलधारा के अनुकूल तय की गई दूरी का आधा है।

A. यदि कथन I अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है, लेकिन कथन II अकेले प्रश्न का उत्तर देने के लिए पर्याप्त नहीं है।

B. यदि कथन II अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है, लेकिन कथन I अकेले प्रश्न का उत्तर देने के लिए पर्याप्त नहीं है।

C. यदि प्रश्न का उत्तर देने के लिए कथन I और II दोनों की एक साथ आवश्यकता है।

D. यदि या तो कथन (I) या कथन (II) अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है।

E. यदि कथन (I) और (II) दोनों को एक साथ मिलाकर भी प्रश्न का उत्तर प्राप्त नहीं किया जा सकता बल्कि और आंकड़ों की आवश्यकता है।

48. पाइप A अकेले टंकी को कितने समय में भरेगा?

कथन I: पाइप B और C को मिलकर टंकी को भरने में लगने वाला समय 4 घंटे हैं जबकि पाइप A, B और C को मिलकर टंकी को भरने में लगने वाला समय 3 घंटे हैं।

कथन II: पाइप A और C को मिलकर टंकी को भरने में लगने वाला समय $\frac{60}{17}$ घंटे हैं तथा पाइप A और B को मिलकर टंकी को भरने में लगने वाला समय $\frac{15}{2}$ घंटे हैं।

A. यदि कथन I अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है, लेकिन कथन II अकेले प्रश्न का उत्तर देने के लिए पर्याप्त नहीं है।

B. यदि कथन II अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है, लेकिन कथन I अकेले प्रश्न का उत्तर देने के लिए पर्याप्त नहीं है।

C. यदि प्रश्न का उत्तर देने के लिए कथन I और II दोनों की एक साथ आवश्यकता है।

D. यदि या तो कथन (I) या कथन (II) अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है।



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E. यदि कथन (I) और (II) दोनों को एक साथ मिलाकर भी प्रश्न का उत्तर प्राप्त नहीं किया जा सकता बल्कि और आंकड़ों की आवश्यकता है।

49.(A, B, C) सभी तीनों मिलकर समान कार्य को कितने दिनों में पूरा कर सकते हैं?

कथन I: A की क्षमता B की दोगुनी है जबकि C की क्षमता B की तीन गुनी है।

कथन II: A और B मिलकर कार्य का $\frac{3^{th}}{5}$ भाग 60 दिनों में पूरा कर सकते हैं जबकि यदि C अपनी वास्तविक क्षमता के आधी से कार्य करता है, वह सम्पूर्ण कार्य को 200 दिनों में पूरा कर सकता है।

A. यदि कथन I अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है, लेकिन कथन II अकेले प्रश्न का उत्तर देने के लिए पर्याप्त नहीं है।

B. यदि कथन II अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है, लेकिन कथन I अकेले प्रश्न का उत्तर देने के लिए पर्याप्त नहीं है।

C. यदि प्रश्न का उत्तर देने के लिए कथन I और II दोनों की एक साथ आवश्यकता है।

D. यदि या तो कथन (I) या कथन (II) अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है।

E. यदि कथन (I) और (II) दोनों को एक साथ मिलाकर भी प्रश्न का उत्तर प्राप्त नहीं किया जा सकता बल्कि और आंकड़ों की आवश्यकता है।

50.दुकानदार द्वारा कितना लाभ अर्जित किया जाता है?

कथन I: बिक्री मूल्य, लागत मूल्य का 1.5 गुना है।

कथन II: प्रस्तावित छुट 200 रुपये हैं जो अंकित मूल्य का 10% है।

A. यदि कथन I अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है, लेकिन कथन II अकेले प्रश्न का उत्तर देने के लिए पर्याप्त नहीं है।

B. यदि कथन II अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है, लेकिन कथन I अकेले प्रश्न का उत्तर देने के लिए पर्याप्त नहीं है।

C. यदि प्रश्न का उत्तर देने के लिए कथन I और II दोनों की एक साथ आवश्यकता है।

D. यदि या तो कथन (I) या कथन (II) अकेले प्रश्न का उत्तर देने के लिए पर्याप्त है।

E. यदि कथन (I) और (II) दोनों को एक साथ मिलाकर भी प्रश्न का उत्तर प्राप्त नहीं किया जा सकता बल्कि और आंकड़ों की आवश्यकता है।

51.रोहन और मोहन मिलकर 17 दिनों में एक काम को पूरा कर सकते हैं। उन दोनों ने एक साथ काम करना शुरू किया और 7 दिनों के बाद रोहन ने काम छोड़ दिया और फिर मोहन ने शेष काम को 15 और दिनों में पूरा किया। यदि इस काम के लिए उन्हें कुल 5100 रुपये मिलते हैं, तो मोहन का हिस्सा ज्ञात करें।



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- A. 1700 रुपये
- B. 700 रुपये
- C. 4400 रुपये
- D. 4700 रुपये
- E. 2700 रुपये

52. रमेश ने अपनी बचत को मालामाल बैंक में 2 वर्षों के लिए 10% प्रतिवर्ष चक्रवृद्धि ब्याज की दर से निवेश किया, जो वार्षिक रूप से संयोजित होता है। 2 वर्षों के बाद रमेश ने अपना पैसा वापस ले लिया और अपने घर की ओर जाने लगा, लेकिन घर जाते समय राजेश ने रमेश से 20% रुपये उधार लिए। यदि रमेश के पास 11132 रुपये बचे, तो ज्ञात करें कि शुरू में रमेश ने कितने रुपये निवेश किये थे।

- A. 11000 रुपये
- B. 12500 रुपये
- C. 10500 रुपये
- D. 11500 रुपये
- E. 13200 रुपये

53. छह वर्षों पहले रमन और अमन की आयु क्रमशः 5 : 8 के अनुपात में थी। यदि अब से नौ वर्षों बाद अमन और रमन की आयु 13 : 10 के अनुपात में होगी, तो रमन की वर्तमान आयु ज्ञात कीजिये।

- | | |
|------------|------------|
| A. 15 वर्ष | B. 24 वर्ष |
| C. 21 वर्ष | D. 27 वर्ष |
| E. 36 वर्ष | |

54. काजल और बादल ने एक साथ मिलकर 2,40,000 रुपये के साथ एक व्यवसाय शुरू किया। कुल लाभ में से 20% काजल को दिया जाएगा और शेष लाभ काजल और बादल के बीच उनके निवेश के अनुपात में वितरित किया जाएगा। यदि वर्ष के अंत में कुल लाभ 30,000 रुपये था और काजल को बादल से 4,000 रुपये अधिक मिले, तो काजल और बादल के निवेश का अनुपात ज्ञात करें।

- A. 13 : 11
- B. 1 : 1
- C. 7 : 17
- D. 11 : 13
- E. 17 : 7

55. 1 किलोग्राम चावल खरीदते समय एक दुकानदार को संकेतित वजन से $8\frac{1}{3}\%$ अधिक प्राप्त होता है। और वह चावल की कीमत को $33\frac{1}{3}\%$ अधिक अंकित करता है और इसे अंकित मूल्य पर 10% की छूट देकर बेचता है, तो उसका समग्र लाभ प्रतिशत ज्ञात करें।

- A. 20%
- B. 25.6%
- C. 34%
- D. 17%
- E. 30%

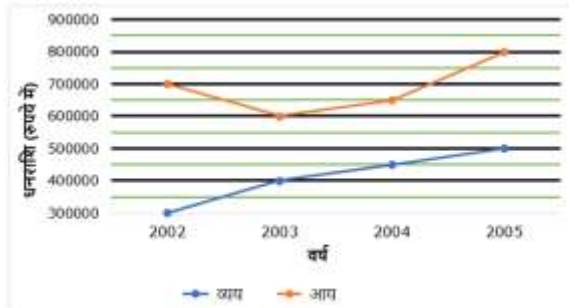


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निर्देश: निम्न जानकारी का ध्यानपूर्वक अध्ययन कीजिए और नीचे दिए गए प्रश्नों के उत्तर दीजिए:

नीचे दिए गए ग्राफ में चार वर्षों, 2002-2005 के दौरान, राम की वार्षिक आय एवं व्यय को दर्शाया गया है।



56. वर्ष 2004 में राम की मासिक बचत, वर्ष 2005 में उसके मासिक बचत से कितना कम है?

- A. 7766.66 रुपये
- B. 8333.33 रुपये
- C. 9000 रुपये
- D. 9666.66 रुपये
- E. 10333.33 रुपये

57. वर्ष 2002 में राम की वार्षिक बचत और वर्ष 2003 में राम की मासिक आय का अनुपात क्या है?

- A. 2 : 3
- B. 7 : 2
- C. 2 : 7
- D. 8 : 1
- E. इनमें से कोई नहीं

58. यदि राम 2002 की अपनी वार्षिक बचत को वर्ष के अंत में एक बैंक में प्रति वर्ष 10% की चक्रवृद्धि ब्याज पर निवेश करता है, तो वर्ष 2005 के अंत में उसके बैंक खाते में धनराशि कितनी होगी यदि वह अन्य वर्षों के बचत को भी इस बैंक खाते में जमा करता है, लेकिन केवल 2002 के अंत में जमा की गई राशि पर ही ब्याज प्राप्त करता है?

- A. 1134400 रुपये
- B. 1232400 रुपये
- C. 1252400 रुपये
- D. 1532400 रुपये
- E. इनमें से कोई नहीं

59. यदि 2005 से 2006 में राम की आय में 25% की वृद्धि होती है और 2005 से 2006 में खर्च में 20% की वृद्धि होती है, तो वर्ष 2006 में राम की बचत, वर्ष 2003 की वार्षिक बचत से कितना प्रतिशत अधिक है?

- A. 100%
- B. 75%
- C. 50%
- D. 25%
- E. इनमें से कोई नहीं

60. यदि 2009 तक (2006 - 2009) प्रत्येक आने वाले वर्ष में, बचत में 10% की कमी होती है, तो वर्ष 2002 से 2009 तक वार्षिक औसत बचत क्या है?

- A. 226700 रुपये
- B. 175800 रुपये
- C. 286700 रुपये
- D. 325600 रुपये
- E. 253510 रुपये



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61. दो मित्र A और B मिलकर 14 दिनों में एक काम को पूरा कर सकते हैं। A ने काम शुरू किया और 2 दिनों के बाद, B उसके साथ जुड़ता है और उन दोनों ने 2 और दिनों तक काम किया। जिसके बाद C उनके साथ जुड़ता है जिसकी दक्षता B से दोगुनी थी जबकि B ने उसी दिन काम छोड़ दिया था। यदि काम 8 अतिरिक्त दिनों में पूरा हुआ, तो यह ज्ञात करें कि अकेले C कितने समय में यह काम पूरा करेगा?

- A. 21 दिन B. 28 दिन
C. 14 दिन D. 42 दिन
E. 15 दिन

62. विराट और राहुल की वर्तमान आयु 5 : 8 के अनुपात में है। यदि 10 वर्षों के बाद राहुल और विराट की आयु का अनुपात 10 : 7 होगा, तो अब से 15 वर्षों के बाद राहुल की आयु ज्ञात कीजिये।

- A. 40 वर्ष B. 45 वर्ष
C. 35 वर्ष D. 55 वर्ष
E. 50 वर्ष

63. एक व्यक्ति ने कुल 420 किमी की दूरी तय की। कुल दूरी का कुछ हिस्सा बाइक पर तय किया गया था और शेष हिस्सा ट्रेन द्वारा तय किया गया था। कुल दूरी का एक-तिहाई हिस्सा बाइक से तय किया गया था और वह बाइक से 3 घंटे अधिक ट्रेन द्वारा यात्रा करता है। यदि बाइक और ट्रेन की गति का अनुपात 4 : 5 है, तो उसने बाइक पर कितने समय यात्रा की?

- A. 4 घंटे B. 6 घंटे
C. 5 घंटे D. 8 घंटे
E. 3 घंटे

64. एक ड्रम में 5 : 7 के अनुपात में अल्कोहल और पानी का मिश्रण है। इस मिश्रण में शुद्ध अल्कोहल को तब तक मिलाया जाता है जब तक इस मिश्रण का अनुपात उल्टा नहीं हो जाता है। यदि इस मिश्रण की अंतिम मात्रा 168 लीटर है, तो ज्ञात करें कि प्रारंभिक मिश्रण में पानी और अल्कोहल का मिश्रण क्रमशः 3 : 2 के अनुपात में करने के लिए कितना पानी मिलाया जाना चाहिए।

- A. 4 लीटर B. 5 लीटर
C. 6 लीटर D. 3 लीटर
E. 10 लीटर

65. एक दुकानदार पैकेट में पेन बेच रहा है और प्रत्येक पैकेट में 5 पेन हैं। वह 8 पेन के लागत मूल्य पर एक पैकेट बेचता है। साथ ही दुकानदार 2 ऑफर भी देता है।

ऑफर 1: 1 पैकेट पेन अतिरिक्त मिलेगा यदि कोई ग्राहक 4 पैकेट खरीदता है।

ऑफर 2: 5 पैकेट खरीदने पर 35% की छूट। यदि दुकानदार द्वारा ऑफर 1 और ऑफर 2 से 5 पैकेट बेचने पर दुकानदार के लाभ के बीच का अंतर 48 रुपये प्रति पेन है, तो 1 पेन का लागत मूल्य ज्ञात करें।

- A. 150 रुपये B. 200 रुपये
C. 240 रुपये D. 180 रुपये
E. 160 रुपये



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निर्देश: दी गई जानकारी का ध्यानपूर्वक अध्ययन करें और निम्नलिखित प्रश्नों के उत्तर दें:

एक निश्चित संख्या में अभ्यर्थी दो बैंकिंग परीक्षा Q और R में उपस्थित होते हैं, जिसमें वर्ष 2019 में सहायक के पद के चयन की प्रक्रिया के तीन चरण थे, प्रारंभिक परीक्षा, मुख्य परीक्षा और जीडी-पीआई। दो बैंकिंग परीक्षाओं की विस्तृत प्रक्रिया इस प्रकार है:

परीक्षा Q : प्रारंभिक परीक्षा के लिए कुल 1500000 उम्मीदवार उपस्थित हुए। जिसमें से 10% मुख्य परीक्षा के लिए योग्य हैं। यह ज्ञात है कि "X" उम्मीदवार जीडी-पीआई के लिए योग्य हैं, जिसमें से 78% को अंतिम प्रस्ताव नहीं मिला है। अंतिम प्रस्ताव को स्वीकार करते हुए कुल 1000 उम्मीदवारों ने बैंक को ज्वाइन किया, जबकि अन्य ने प्रस्ताव को अस्वीकार कर दिया।

परीक्षा R : प्रारंभिक परीक्षा के लिए उपस्थित होने वाले उम्मीदवारों की संख्या परीक्षा Q में मुख्य परीक्षा के लिए पात्र नहीं होने वाले तथा परीक्षा Q की मुख्य परीक्षा देने वाले उन उम्मीदवारों की संख्या के 33.33% के योग के बराबर है। प्रारंभिक परीक्षा में बैठने वाले 20% उम्मीदवार मुख्य परीक्षा के लिए योग्य हुए। परीक्षा R में, परीक्षा Q की तुलना में 15000 से अधिक उम्मीदवारों ने जीडी-पीआई के लिए पात्रता प्राप्त की। 10% कम उम्मीदवारों को परीक्षा Q की तुलना में अंतिम

प्रस्ताव मिला। परीक्षा Q की तुलना में 300 कम उम्मीदवारों ने अंतिम प्रस्ताव को अस्वीकार कर दिया।

नोट: यह ज्ञात है कि प्रत्येक अभिलाषी ठीक एक परीक्षा के लिए उपस्थित हुआ।

66. 2019 में, यदि परीक्षा R के मुख्य पात्र के लिए योग्य उम्मीदवारों की संख्या, परीक्षा Q के जीडी-पीआई के लिए योग्य उम्मीदवारों की संख्या से 250000 अधिक है, तो परीक्षा R के लिए आवेदन करने के बाद, बैंक में शामिल होने वाले उम्मीदवारों की संख्या और जो परीक्षा Q के लिए अंतिम प्रस्ताव प्राप्त करने के बाद बैंक में शामिल नहीं हुए का अनुपात क्या है?

- A. 2 : 285
- B. 1 : 140
- C. 1 : 185
- D. 2 : 375
- E. 1 : 120

67. 2019 में, यदि परीक्षा R की मुख्य परीक्षा के लिए योग्य उम्मीदवारों की संख्या, जो परीक्षा Q की जीडी-पीआई के लिए योग्य हैं उनसे 250000 अधिक है, तो उन उम्मीदवारों की संख्या क्या है, जिन्हें परीक्षा R की जीडी-पीआई के बाद अंतिम प्रस्ताव नहीं मिला था?

- A. 24060
- B. 23400
- C. 27,640
- D. 39,060
- E. इनमें से कोई नहीं



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68. 2019 में, Q और R दोनों परीक्षाओं में अंतिम प्रस्ताव प्राप्त करने वाले उम्मीदवारों की संख्या का योग 8360 है, तो उन लोगों के बीच अंतर क्या है जो परीक्षा R के जीडी-पीआई के लिए योग्य हैं और जिन उम्मीदवारों को नौकरी का प्रस्ताव नहीं मिला है लेकिन परीक्षा Q के जीडी-पीआई के लिए योग्य है?

- A. 13400
- B. 15600
- C. 19400
- D. 23800
- E. इनमें से कोई नहीं

69. वर्ष 2020 में, मुख्य परीक्षा Q के लिए पात्र नहीं होने वाले उम्मीदवारों की संख्या, 2019 में मुख्य परीक्षा R के लिए योग्य उम्मीदवारों की संख्या से 25% अधिक है और 2019 में परीक्षा R के जीडी-पीआई के लिए योग्य उम्मीदवारों की संख्या, उन उम्मीदवारों की संख्या का 2% है जो 2020 में मुख्य परीक्षा Q के लिए पात्र नहीं थे। उन उम्मीदवारों की संख्या क्या है जो परीक्षा Q देने के बाद बैंक में शामिल नहीं हुए उनसे जिन्हें अंतिम प्रस्ताव 2019 में मिला था?

- A. 2860
- B. 2450
- C. 1680
- D. 1340
- E. इनमें से कोई नहीं

70. वर्ष 2020 में, मुख्य परीक्षा Q के लिए पात्र नहीं होने वाले उम्मीदवारों की संख्या, 2019 में मुख्य परीक्षा R के लिए योग्य उम्मीदवारों की संख्या से 25% अधिक है और 2019 में परीक्षा R के जीडी-पीआई के लिए योग्य उम्मीदवारों की संख्या, उन उम्मीदवारों की संख्या का 2% है जो 2020 में मुख्य परीक्षा Q के लिए पात्र नहीं थे। 2019 में परीक्षा R में अंतिम प्रस्ताव पाने वालों में से उन उम्मीदवारों की संख्या जो बैंक से नहीं जुड़ते हैं, वह 2019 में मुख्य परीक्षा Q के लिए पात्र होने वालों का लगभग कितना प्रतिशत है?

- A. 1.12%
- B. 1.44%
- C. 1.82%
- D. 2.34%
- E. 3.56%

निर्देश: निम्नलिखित प्रश्न में प्रश्न चिह्न (?) के स्थान पर क्या अनुमानित मूल्य आएगा? (आपको सटीक मूल्य की गणना करने की उम्मीद नहीं है)

$$71. 1330.48^{(1/3)} - 6 + 16.98^2 - 1444.23^{(1/2)} = ?^2 \times 3.97$$

- A. 16
- B. 12
- C. 8
- D. 4
- E. 2



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$$72. \frac{\sqrt{782} + \sqrt[3]{2196.78} - 59.86 \div 3}{\sqrt{8.95 \times 3 - 35.99 \div \frac{3}{2}}} = ?$$

- A. $\frac{7}{2}$
- B. $\frac{7\sqrt{3}}{4}$
- C. $\frac{7\sqrt{3}}{2}$
- D. 7
- E. $7\sqrt{3}$

$$73. 9.92^{\frac{5}{2}} \div 10.02^{-\frac{1}{2}} - ?^3 = 30.14 \times$$

- 8.92
- A. 9
- B. -5
- C. -6
- D. 8
- E. 10

$$74. 84.02 \times 4\frac{3}{7} - 83.94 = (? \sqrt{2})^2$$

- A. 6
- B. 8
- C. 9
- D. 12
- E. 15

$$75. 567.45 + 446.82 = 2^? - ?$$

- A. 12
- B. 11
- C. 10
- D. 9
- E. 8

76. दिल्ली और मुंबई के बीच की दूरी 480 किमी है। एक ट्रेन दिल्ली से मुंबई के लिए चलती है। यदि किसी विशेष दिन पर ट्रेन सामान्य समय से 1 घंटा 30 मिनट की देरी से चलती है,

तो ट्रेन को अपने सामान्य समय पर मुंबई पहुंचने के लिए अपनी गति $33\frac{1}{3}\%$ बढ़ानी होगी। तो ट्रेन की वास्तविक गति ज्ञात कीजिए।

- A. 80 मीटर/सेकंड
- B. $\frac{140}{9}$ मीटर/सेकंड
- C. $\frac{200}{9}$ मीटर/सेकंड
- D. $\frac{115}{2}$ मीटर/सेकंड
- E. 40 मीटर/सेकंड

77. दिल्ली पब्लिक स्कूल के छात्र चिड़ियाघर गए और उनमें से कुछ 10 वर्ष के या उससे छोटे थे और शेष 10 वर्ष से बड़े थे। चिड़ियाघर का प्रवेश शुल्क 10 वर्ष या उससे कम आयु के आगंतुकों के लिए 70 रुपये और 10 वर्ष से अधिक आयु के आगंतुकों के लिए 120 रुपये था। इन सभी ने प्रवेश शुल्क के रूप में 3210 रुपये खर्च किए, तो 10 वर्ष से अधिक आयु वाले छात्रों और 10 वर्ष या उससे कम आयु वाले छात्रों की संख्या के बीच का अनुपात कितना था? (मान लें कि छात्रों की कुल संख्या 30 से अधिक थी, लेकिन 35 से कम थी।)

- A. 12 : 17
- B. 3 : 5
- C. 5 : 6
- D. 4 : 9
- E. 6 : 5



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78. एक दुकानदार ने दो वस्तुओं को कुल 3770 रुपये में एक को 10% के लाभ पर और दूसरी को 10% की हानि पर बेचा। यदि दुकानदार ने 70 रुपये का समग्र लाभ कमाया, तो उस वस्तु का लागत मूल्य ज्ञात करें जिसे 10% के लाभ पर बेचा गया था।

- A. 2300 रुपये
- B. 2400 रुपये
- C. 2200 रुपये
- D. 1500 रुपये
- E. 1400 रुपये

79. रोहन ने दो वर्षों के लिए बैंक से 24,000 रुपये उधार लिए, जिस पर ब्याज वार्षिक रूप से संयोजित होता है। इसके बजाय यदि उसने अपने दोस्त मोहन से दो वर्षों के लिए साधारण ब्याज पर उतनी ही राशि उधार ली होती तो वह 540 रुपये बचाता, तो ब्याज की दर ज्ञात कीजिये। (मान लें कि दोनों की ब्याज दरें समान हैं)

- A. 10%
- B. 12%
- C. 16%
- D. 15%
- E. 20%

80. अल्कोहल के दो मिश्रण, मिश्रण A और मिश्रण B, 1 : 4 में मिश्रित होने पर प्रभावी संकेन्द्रण 32% के साथ एक मिश्रण देते हैं और 4 : 1 में मिश्रित होने पर प्रभावी संकेन्द्रण 68% के साथ एक मिश्रण देते हैं। मिश्रण A

और मिश्रण B के संकेन्द्रण का अनुपात निम्न में से क्या होगा?

- A. 3 : 1
- B. 2 : 1
- C. 4 : 1
- D. 2 : 3
- E. 3 : 2

निर्देश: निम्नलिखित जानकारी का ध्यानपूर्वक अध्ययन करें तथा नीचे दिए गए प्रश्नों के उत्तर दें:

एक निश्चित संख्या में व्यक्ति एक रैखिक पंक्ति में बैठे हैं। सभी का मुख उत्तर दिशा की ओर है। इनमें से कुछ के बारे में जानकारी दी गई है। B, M की बाईं ओर से चौथे स्थान पर बैठता है। L, B के आसन्न बैठता है। B और A जो अंतिम छोर पर बैठता है, के बीच दो व्यक्ति बैठे हैं। P और L के बीच चार व्यक्ति बैठे हैं। P और T के बीच तीन व्यक्ति बैठे हैं। R, P की बाईं ओर से तीसरे स्थान पर बैठता है। N, R के आसन्न बैठता है। B की बाईं ओर बैठे व्यक्तियों की संख्या T की दाईं ओर बैठे व्यक्तियों की संख्या की आधी है।

81. N की बाईं ओर कितने व्यक्ति बैठे हैं?

- A. आठ
- B. पांच
- C. तीन
- D. कोई नहीं
- E. एक



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82. पंक्ति में कितने व्यक्ति बैठे हैं?

- A. उन्नीस
- B. सोलह
- C. पंद्रह
- D. तेईस
- E. बीस

83. निम्न में से कौन B और M के ठीक मध्य में बैठने वाले व्यक्ति की बाईं ओर से पांचवें स्थान पर बैठता है?

- A. L
- B. A
- C. N
- D. T
- E. इनमें से कोई नहीं

84. T और R के बीच कितने व्यक्ति बैठे हैं?

- A. छह
- B. सात
- C. तीन
- D. एक
- E. कोई नहीं

85. निम्न में से कौन B और T के ठीक मध्य में बैठता है?

- A. L
- B. N
- C. M
- D. R
- E. इनमें से कोई नहीं

निर्देश: निम्नलिखित जानकारी का ध्यानपूर्वक अध्ययन करें तथा नीचे दिए गए प्रश्नों के उत्तर दें।

छह बॉक्स अर्थात् A, B, C, D, E और F को एक स्टैक में रखा गया है, लेकिन आवश्यक नहीं है कि इसी क्रम में हो। सबसे निचला बॉक्स संख्या 1, उसके ऊपर का बॉक्स संख्या 2 तथा इसी तरह सबसे ऊपरी बॉक्स संख्या 6 है। इनमें से प्रत्येक अलग-अलग देशों अर्थात् भारत, पोलैंड, जर्मनी, जापान, चीन और नॉर्वे से संबंधित हैं लेकिन आवश्यक नहीं है कि इसी क्रम में हो।

बॉक्स B को उस बॉक्स के ठीक नीचे रखा गया है जो जापान से संबंधित है। बॉक्स B को सम संख्या वाले स्थान पर रखा गया। बॉक्स B और बॉक्स D, जो पोलैंड से संबंधित है, के बीच दो बॉक्स रखे गए हैं। बॉक्स F को बॉक्स D के ठीक ऊपर रखा गया है। जो बॉक्स भारत से संबंधित है, उसे विषम संख्या वाले स्थान पर रखा गया है। जो बॉक्स भारत से संबंधित है तथा बॉक्स C के बीच दो बॉक्स रखे गए हैं। बॉक्स C के नीचे रखे गए बॉक्सों की संख्या बॉक्स A के ऊपर रखे गए बॉक्सों की संख्या से दो अधिक है। बॉक्स F और C का संबंध चीन से नहीं है। जो बॉक्स नॉर्वे से संबंधित है उसे चीन से संबंधित बॉक्स के ऊपर रखा गया है।



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86. बॉक्स C के ऊपर कितने बॉक्स रखे गए हैं?

- A. तीन
- B. एक
- C. चार
- D. कोई नहीं
- E. पांच

87. निम्न में से कौन सा बॉक्स जर्मनी से संबंधित है?

- A. F
- B. B
- C. C
- D. A
- E. इनमें से कोई नहीं

88. निम्न में से कौन सा बॉक्स चीन से संबंधित बॉक्स के ठीक ऊपर रखा गया है?

- A. C
- B. E
- C. F
- D. D
- E. इनमें से कोई नहीं

89. बॉक्स C निम्न में से किस देश से संबंधित है?

- A. जापान
- B. चीन
- C. जर्मनी
- D. नॉर्वे
- E. इनमें से कोई नहीं

90. निम्न में से कौन सा कथन सही है/हैं?

- I. बॉक्स B चीन से संबंधित है
- II. बॉक्स A को एक सम संख्या वाली स्थिति में रखा गया है
- III. बॉक्स D को सबसे निचले स्थान पर रखा गया है
- A. केवल II
- B. दोनों II और III
- C. दोनों I और III
- D. केवल III
- E. सभी I, II और III

91. नीचे दी गई वर्णमाला का सेट एक विशेष पैटर्न का अनुसरण करता है। कौन सा विकल्प पैटर्न का अनुसरण नहीं करता है?

- A. IQKNM
- B. PLRJT
- C. WFYCA
- D. FAHDJ
- E. इनमें से कोई नहीं

92. यदि शब्द ECAPICYTO के दूसरे, चौथे, सातवें तथा नौवें अक्षर का उपयोग करके एक सार्थक शब्द बनाना संभव है, तो उस शब्द का पहला अक्षर कौन सा होगा? 'N' को चिन्हित करें यदि ऐसा कोई शब्द नहीं बनाया जा सकता है तथा 'M' को चिन्हित करें यदि ऐसे एक से अधिक शब्द बन सकते हैं।

- A. O
- B. P
- C. C
- D. M
- E. N



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93. शब्द SACROSANCT में अक्षरों के ऐसे कितने युग्म हैं जिनमें से प्रत्येक के बीच उतने ही अक्षर हैं जितने आगे और पीछे दोनों ओर अंग्रेजी वर्णमाला में होते हैं?

- A. एक
- B. दो
- C. चार
- D. चार से अधिक
- E. इनमें से कोई नहीं

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छह व्यक्ति अर्थात् A, B, C, D, E और F का वजन अलग-अलग है। E और F, जो या तो सबसे भारी है या सबसे हल्का है, के बीच केवल तीन व्यक्ति हैं। C, जिसका वजन 13 और 5 का गुणज है। न तो D और न ही A सबसे भारी या सबसे हल्का है। A, C से हल्का है लेकिन B, जिसका वजन 33 किग्रा है, से भारी है। A और D के वजन में अंतर 5 है, जो D और B के वजन के बीच का अंतर है। C और F का कुल वजन 86 किग्रा है। E का वजन 58 किग्रा है।

94. यदि G और F का वजन 103 किग्रा है तो G और C के वजन में क्या अंतर है?

- | | |
|-------|-------|
| A. 13 | B. 14 |
| C. 15 | D. 16 |
| E. 17 | |

95. कौन सबसे भारी व्यक्ति है?

- A. F
- B. A
- C. D
- D. C
- E. इनमें से कोई नहीं

96. कौन चौथा सबसे भारी व्यक्ति है?

- A. D
- B. E
- C. A
- D. B
- E. इनमें से कोई नहीं

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आठ व्यक्ति अर्थात् A, B, C, D, E, F, G और H एक गोलाकार मेज की चारों ओर इस प्रकार बैठे हैं, जिससे वे एक दूसरे से समान दूरी पर हैं तथा उनमें से कुछ के मुख अंदर की ओर हैं जबकि अन्य के मुख मेज से बाहर की ओर हैं।

अंदर और बाहर की ओर मुख किए हुए व्यक्तियों की संख्या विषम है तथा बाहर की ओर मुख किए हुए व्यक्तियों की संख्या मेज से अंदर की ओर मुख किए हुए व्यक्तियों की संख्या से अधिक है। C, A, जिसका मुख मेज से अंदर की ओर है, की बाईं ओर से दूसरे स्थान पर बैठता है। G, F की बाईं ओर से दूसरे स्थान पर बैठता है तथा उसका मुख B की विपरीत दिशा में है। D, C के आसन्न नहीं



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है। B का मुख A की ओर है। F, C की दाईं ओर से तीसरे स्थान पर बैठता है। E, H, जिसका मुख मेज से बाहर की ओर है, की बाईं ओर से दूसरे स्थान पर बैठता है। C और F के मुख विपरीत दिशाओं में हैं। C का मुख D की ओर नहीं है।

97. कितने व्यक्तियों के मुख मेज के बाहर की ओर हैं?

- A. 3
- B. 1
- C. 5
- D. 7

E. उपरोक्त में से कोई नहीं

98. निम्न में से कौन E के विपरीत बैठता है?

- A. F
- B. H
- C. D
- D. G

E. उपरोक्त में से कोई नहीं

99. जब A से दक्षिणावर्त दिशा में गणना की जाती है तो A और F के बीच कितने व्यक्ति बैठे हैं?

- A. 3
- B. 2
- C. 5
- D. 4
- E. 0

100. B के संदर्भ में H किस स्थिति में बैठा है?

- A. ठीक दाईं ओर
- B. बाईं ओर से दूसरा
- C. दाईं ओर से चौथा
- D. ठीक बाईं ओर
- E. दाईं ओर से तीसरा

101. निम्नलिखित पांच में से चार एक निश्चित तरीके से एक समान हैं और इस प्रकार एक समूह बनाते हैं। उसका पता लगाएं जो इस समूह से संबंधित नहीं है।

- A. C
- B. D
- C. E
- D. G
- E. F

निर्देश: निम्नलिखित जानकारी का ध्यानपूर्वक अध्ययन करें तथा नीचे दिए गए प्रश्नों के उत्तर दें:

8 व्यक्ति अर्थात् P, Q, R, S, T, U, V और W इस प्रकार खड़े हैं जिससे R, Q के 9 मीटर पश्चिम में है, Q, P के संदर्भ में 20 मीटर दक्षिण में है। P, T के संदर्भ में पश्चिम की ओर 25 मीटर पर है। S, T के संदर्भ में दक्षिण की ओर 35 मीटर पर है। U, V से उत्तर की ओर 4 मीटर की दूरी पर है। W, V के संदर्भ में पूर्व की ओर 18 मीटर पर है। U, S के संदर्भ में पश्चिम दिशा की ओर 28 मीटर पर है।



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102. U के संदर्भ में T किस दिशा में खड़ा है?

- A. उत्तर-पश्चिम
- B. उत्तर
- C. उत्तर-पूर्व
- D. निर्धारित नहीं किया जा सकता
- E. इनमें से कोई नहीं

103. यदि S के संदर्भ में एक ओर व्यक्ति Y दक्षिण-पश्चिम की ओर खड़ा है, तो Y के संदर्भ में W किस दिशा में खड़ा है?

- A. दक्षिण-पश्चिम
- B. उत्तर-पूर्व
- C. उत्तर-पश्चिम
- D. निर्धारित नहीं किया जा सकता
- E. इनमें से कोई नहीं

निर्देश: निम्नलिखित जानकारी का ध्यानपूर्वक अध्ययन करें तथा नीचे दिए गए प्रश्नों के उत्तर दें:

एक निश्चित कूट भाषा में,

"Country famous ideal group" को "mn ts wo jb" के रूप में कूटबद्ध किया जाता है

"Group movement point summit" को "jb xk ya qd" के रूप में कूटबद्ध किया जाता है

"Ideal group movement actual" को "wo jb xk ut" के रूप में कूटबद्ध किया जाता है

"Point famous actual affection" को "ya ts ut df" के रूप में कूटबद्ध किया जाता है

104. शब्द "Famous Movement" के लिए कूट क्या है?

- A. mn xk
- B. mn qd
- C. ts qd
- D. ts xk
- E. इनमें से कोई नहीं

105. यदि "Actual Planning" को "ut pf" के रूप में कूटबद्ध किया जाता है तो "Planning spirit" के लिए संभावित कूट क्या होगा?

- A. pf qd
- B. ut ts
- C. ut mn
- D. pf it
- E. इनमें से कोई नहीं

106. शब्द "Summit" के लिए कूट क्या है?

- A. qd
- B. wo
- C. jb
- D. xk
- E. df

107. "Group Desire" के लिए संभावित कूट क्या होगा?

- A. jb wo
- B. jb xk
- C. ut df
- D. jb lw
- E. ts jb



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108. शब्द "Ideal" के लिए कूट क्या है?

- A. jb
- B. wo
- C. ts
- D. mn
- E. ut

निर्देश: निम्नलिखित जानकारी का ध्यानपूर्वक अध्ययन करें तथा नीचे दिए गए प्रश्नों के उत्तर दें:

एक परिवार में नौ सदस्य अर्थात् A, B, C, D, E, P, Q, R और S तीन पीढ़ियों से संबंधित हैं। A, S की दादी है। D, R की माता है। P, B का दामाद है। C, E का पति है। Q, S की बहन है। D का एक भाई, एक भतीजी और एक भतीजा है। केवल एक युगल के संतान है।

109. R, S के दादा से किस प्रकार संबंधित है?

- A. पुत्री
- B. पुत्र
- C. पोता
- D. पोती
- E. निर्धारित नहीं किया जा सकता

110. D के पति E की पुत्री से किस प्रकार संबंधित हैं?

- A. ब्रदर-इन-लॉ
- B. कजिन
- C. अंकल
- D. ससुर
- E. निर्धारित नहीं किया जा सकता

111. Q के पिता B के दामाद से किस प्रकार संबंधित हैं?

- A. भाई
- B. ब्रदर-इन-लॉ
- C. कजिन
- D. भतीजा
- E. इनमें से कोई नहीं

निर्देश: निम्नलिखित जानकारी का ध्यानपूर्वक अध्ययन करें तथा नीचे दिए गए प्रश्नों के उत्तर दें:

आठ व्यक्ति अर्थात् A, B, C, D, E, F, G और H का जन्म अलग-अलग महीनों अर्थात् जनवरी, फरवरी, अप्रैल, जून, जुलाई, सितंबर, अक्टूबर, और नवंबर में हुआ था। H का जन्म किस महीने में हुआ था?

112. **कथन I:** D का जन्म सितंबर महीने से पहले 30 दिन वाले महीने में हुआ था। B का जन्म उस महीने में हुआ था जिसमें न तो 30 और न ही 31 दिन वाले महीने में हुआ था। G का जन्म H जिसका जन्म जुलाई के बाद किसी महीने में हुआ था, के ठीक बाद हुआ था।

कथन II: C का जन्म D से ठीक पहले हुआ था। A का जन्म उस महीने में हुआ था, जिस महीने में H का जन्म हुआ था जिसमें समान दिन थे। E का जन्म जुलाई में हुआ था।

A. कथन I में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त है जबकि कथन II



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में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त नहीं है।

B. कथन II में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त है जबकि कथन I में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त नहीं है।

C. कथन I या कथन II में दी गई जानकारी प्रश्न का उत्तर देने हेतु पर्याप्त है।

D. कथन I या II में एक साथ दी गई जानकारी प्रश्न का उत्तर देने हेतु अपर्याप्त है।

E. कथन I या II में एक साथ दी गई जानकारी प्रश्न का उत्तर देने हेतु आवश्यक है।

113. आठ व्यक्ति अर्थात् K, L, M, N, O, P, Q और R उत्तर की ओर मुख करके एक पंक्ति में खड़े हैं, लेकिन आवश्यक नहीं है कि इसी क्रम में हो। Q, L की ठीक बाईं ओर खड़ा है। सम संख्या में व्यक्ति L की दाईं ओर खड़े हैं। K और R के बीच कितने व्यक्ति खड़े हैं?
कथन I: K और Q के बीच तीन व्यक्ति खड़े हैं। M, O की ठीक बाईं ओर खड़ा है। N, L के आसन्न नहीं है।

कथन II: M, O, जो K या R के आसन्न नहीं है, की ठीक बाईं ओर खड़ा है।

A. कथन I में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त है जबकि कथन II में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त नहीं है।

B. कथन II में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त है जबकि कथन I में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त नहीं है।

C. कथन I या कथन II में दी गई जानकारी प्रश्न का उत्तर देने हेतु पर्याप्त है।

D. कथन I या II में एक साथ दी गई जानकारी प्रश्न का उत्तर देने हेतु अपर्याप्त है।

E. कथन I या II में एक साथ दी गई जानकारी प्रश्न का उत्तर देने हेतु आवश्यक है।

114. दस व्यक्ति दो समानान्तर पंक्तियों में इस प्रकार बैठे हैं, जिससे प्रत्येक पंक्ति में समान संख्या में व्यक्ति समान दूरी पर बैठे हैं तथा पंक्ति-1 में बैठे व्यक्तियों के मुख पंक्ति-2 में बैठे व्यक्तियों की ओर हैं। A, B, C, D और E उत्तर की ओर पंक्ति-1 में बैठे हैं जबकि P, Q, R, S और T पंक्ति-2 में दक्षिण की ओर मुख करके बैठे हैं। T के विपरीत कौन बैठा है?

कथन I: Q और T, जो पंक्ति के अंतिम छोर पर नहीं बैठा है, के बीच दो व्यक्ति बैठे हैं। A, जो पंक्ति के अंतिम छोर पर बैठा है, E, जो P के विपरीत बैठा है, की दाईं ओर से दूसरे स्थान पर बैठा है।

R, C, जो B के आसन्न नहीं है, के विकर्णतः विपरीत बैठा है।



कथन II: P, Q, जो C के विपरीत बैठा है, की बाईं ओर से दूसरे स्थान पर बैठा है। चार व्यक्ति C की बाईं तथा दाईं ओर बैठे हैं। E पंक्ति के मध्य में बैठा है। B, T, जो Q के आसन्न नहीं है, के विपरीत बैठा है। T पंक्ति के अंतिम छोर पर नहीं बैठा है।

A. कथन I में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त है जबकि कथन II में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त नहीं है।

B. कथन II में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त है जबकि कथन I में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त नहीं है।

C. कथन I या कथन II में दी गई जानकारी प्रश्न का उत्तर देने हेतु पर्याप्त है।

D. कथन I या II में एक साथ दी गई जानकारी प्रश्न का उत्तर देने हेतु अपर्याप्त है।

E. कथन I या II में एक साथ दी गई जानकारी प्रश्न का उत्तर देने हेतु आवश्यक है।

115. "red blank" के लिए कूट क्या है?

कथन I: एक कृत्रिम भाषा में, "pocket red blank" को "kt bl dr" के रूप में कूटबद्ध किया जाता है; "red word small" को "dr os la" के रूप में कूटबद्ध किया जाता है; "pocket blank brown" को "kt wn bl" के रूप में कूटबद्ध किया जाता है।

कथन II: एक कृत्रिम भाषा में, "blank fill point" को "bl nt lf" के रूप में कूटबद्ध किया जाता है; "point brown fill" को "nt wn lo" के रूप में कूटबद्ध किया जाता है; "red point doll" को "dr lo nt" के रूप में कूटबद्ध किया जाता है, "doll red brown" को "lo wn dr" के रूप में कूटबद्ध किया जाता है।

A. कथन I में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त है जबकि कथन II में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त नहीं है।

B. कथन II में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त है जबकि कथन I में दी गई जानकारी अकेले प्रश्न का उत्तर देने हेतु पर्याप्त नहीं है।

C. कथन I या कथन II में दी गई जानकारी प्रश्न का उत्तर देने हेतु पर्याप्त है।

D. कथन I या II में एक साथ दी गई जानकारी प्रश्न का उत्तर देने हेतु अपर्याप्त है।

E. कथन I या II में एक साथ दी गई जानकारी प्रश्न का उत्तर देने हेतु आवश्यक है।



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निर्देश: निम्नलिखित जानकारी का ध्यानपूर्वक अध्ययन करें तथा नीचे दिए गए प्रश्नों के उत्तर दें:

आठ व्यक्ति दो समानांतर पंक्तियों में इस प्रकार बैठे हैं, जिसमें प्रत्येक पंक्ति में बैठे व्यक्तियों की संख्या समान है तथा एक दूसरे से समान दूरी पर हैं तथा पंक्ति-1 में बैठे व्यक्तियों के मुख पंक्ति-2 में बैठे व्यक्तियों की ओर हैं। A, B, C और D दक्षिण की ओर मुख करके पंक्ति-1 में बैठे हैं जबकि P, Q, R और S उत्तर की ओर मुख करके पंक्ति-2 में बैठे हैं। B, D, जो P के विपरीत बैठता है, की ठीक दाईं ओर बैठता है। A और C एक दूसरे से आसन्न हैं। Q, C के विपरीत बैठता है। S, P के आसन्न है। R, Q के आसन्न नहीं है।

116. निम्न में से कौन R के विपरीत बैठता है?

- A. B
- B. A
- C. C
- D. D
- E. उपरोक्त में से कोई नहीं

117. B और S के विपरीत बैठने वाले व्यक्ति के बीच कितने व्यक्ति बैठे हैं?

- A. 2
- B. 0
- C. 1
- D. या तो A या B
- E. उपरोक्त में से कोई नहीं

118. निम्नलिखित पांच में से चार एक निश्चित तरीके से एक समान हैं और इस प्रकार एक समूह बनाते हैं। उसका पता लगाएं जो इस समूह से संबंधित नहीं है।

- A. B
- B. R
- C. C
- D. Q
- E. A

119. Q, पंक्ति -1 के बाएं छोर पर बैठने वाले व्यक्ति की..... ओर से स्थान पर बैठता है?

- A. दाईं, तीसरे
- B. बाईं, दूसरे
- C. दाईं, पहले
- D. दाईं, दूसरे
- E. बाईं, पहले

120. निम्न में से कौन उस व्यक्ति का निकटतम पड़ोसी है जो S की ठीक बाईं ओर बैठने वाले व्यक्ति के विपरीत बैठता है?

- A. B
- B. A
- C. C
- D. दोनों A और B
- E. दोनों A और C

121. बजट 2020-2021 का विषय क्या है?

- A. आर्थिक विकास
- B. केयरिंग सोसायटी
- C. एस्पिरेशनल इंडिया
- D. उपरोक्त सभी
- E. उपरोक्त में से कोई नहीं



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122. सिविल सेवा दिवस हर वर्ष किस दिन मनाया जाता है?

- A. 10 मार्च
- B. 18 मई
- C. 15 फरवरी
- D. 21 अप्रैल
- E. 26 मार्च

123. जमा का प्रमाण पत्र जारी करने के लिए आवश्यक निवेश की न्यूनतम राशि _____ है।

- A. 50,000 रुपये
- B. 1 लाख रुपये
- C. 1.5 लाख रु
- D. 3 लाख रुपये
- E. 5 लाख रुपये

124. 3 साल की अवधि के लिए HDFC बैंक के अगले प्रबंध निदेशक (MD) और मुख्य कार्यकारी अधिकारी (CEO) के रूप में किसे नियुक्त किया गया है?

- A. शशिधर जगदीशन
- B. वरुण श्रीधर
- C. नवीन ताहिलानी
- D. पार्थ प्रतिम सेनगुप्ता
- E. पीसी कांडपाल

125. "पांडमोनियम: द ग्रेट इंडियन बैंकिंग ट्रेजेडी" नामक पुस्तक किसने लिखी है?

- A. चक्रवर्ती रंगराजन
- B. रघुराम राजन
- C. उर्जित पटेल
- D. तमाल बंद्योपाध्याय
- E. शक्तिकांता दास

126. प्रसिद्ध व्यक्तित्व त्रिपुनिथुरा नारायणायर कृष्णन (टी एन कृष्णन) का निधन हो गया, वह एक अनुभवी _____ थे।

- A. वायलिन वादक
- B. गिटारिस्ट
- C. पियानो मैस्ट्रो
- D. हारमोनियम वादक
- E. फ्लूटिस्ट

127. किस बैंक ने अपने व्यापार भागीदारों के लिए कॉर्पोरेट समाधान की पेशकश करने के लिए एफएमसीजी प्रमुख हिंदुस्तान यूनिलीवर के साथ साझेदारी की है।

- A. पंजाब नेशनल बैंक
- B. बैंक ऑफ बड़ौदा
- C. भारतीय स्टेट बैंक
- D. बैंक ऑफ इंडिया
- E. यूनियन बैंक ऑफ इंडिया



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128. किस देश का विदेशी संप्रभु धन कोष (SWF) पहला विदेशी SWF बन गया है जिसे वित्त अधिनियम, 2020 के अनुसार भारत के प्राथमिकता क्षेत्र में अपने निवेश के लिए ब्याज, लाभांश और दीर्घकालिक पूंजीगत लाभ से आय पर 100% आयकर छूट दी गई है।

- A. कुवैत निवेश प्राधिकरण (केआईए)
- B. अबू धाबी का सॉवरेन वेल्थ फंड (SWF)
- C. इन्वेस्टमेंट कॉर्पोरेशन ऑफ़ दुबई (ICD)
- D. कतर निवेश प्राधिकरण (QIA)
- E. नेशनल डेवलपमेंट फंड ऑफ़ इस्लामिक रिपब्लिक ऑफ़ ईरान (NDFI)

129. सतर्कता जागरूकता सप्ताह 2020 का विषय क्या है?

- A. इन्टेग्रिटी- ए वे ऑफ़ लाइफ़
- B. विजीलेंट इंडिया- प्रास्पेरस इंडिया
- C. एरेडिकेट करप्शन -बिल्ड ए न्यू इंडिया
- D. माई विजन - करप्शन फ्री इंडिया
- E. नो करप्शन - मोर डेवलपमेंट

130. मालाबार नौसेना अभ्यास में भारत, यूएसए और _____ शामिल थे।

- A. फ्रांस
- B. यूके
- C. ऑस्ट्रेलिया
- D. जापान

131. कान्हा टाइगर रिजर्व _____ के मंडला जिले में स्थित है।

- A. राजस्थान
- B. मध्य प्रदेश
- C. महाराष्ट्र
- D. उत्तर प्रदेश
- E. छत्तीसगढ़

132. यूनेस्को की 'वर्ल्ड नेटवर्क ऑफ़ बायोस्फीयर रिजर्व्स' सूची में किस टाइगर रिजर्व को शामिल किया गया है?

- A. बांदीपुर टाइगर रिजर्व
- B. पन्ना टाइगर रिजर्व
- C. काली टाइगर रिजर्व
- D. नागरहोल टाइगर रिजर्व
- E. भद्र टाइगर रिजर्व

133. चालू वित्तीय वर्ष की दूसरी तिमाही में भारतीय स्टेट बैंक का लाभ कितना है?

- A. 2594 करोड़ रुपये
- B. 3774 करोड़ रुपये
- C. 4574 करोड़ रुपये
- D. 5525 करोड़ रुपये
- E. 7584 करोड़ रुपये

134. इयूआर्टे पचेको को अंतर-संसदीय संघ का नया अध्यक्ष चुना गया है, वह किस देश से संबंधित हैं?

- A. स्पेन
- B. पुर्तगाल
- C. फ्रांस
- D. इटली
- E. साइप्रस



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135. किस सार्क देश और उसके केंद्रीय बैंक का नाम सुमेलित नहीं है?

- A. पाकिस्तान – स्टेट बैंक ऑफ पाकिस्तान
- B. भूटान – सेंट्रल बैंक ऑफ भूटान
- C. नेपाल – नेपाल राष्ट्र बैंक
- D. अफगानिस्तान – डीए अफगानिस्तान बैंक
- E. श्रीलंका – सेंट्रल बैंक ऑफ श्रीलंका

136. 22 अक्टूबर, 2020 को, भारतीय रिजर्व बैंक (RBI) ने _____ के मानदंडों को संशोधित करते हुए एक अधिसूचना जारी की।

- A. हाउसिंग फाइनेंस कंपनियों (HFC) के लिए विनियामक ढांचे में परिवर्तन
- B. भुगतान बैंकों के लिए विनियामक ढांचे में परिवर्तन
- C. लघु वित्त बैंकों के लिए विनियामक ढांचे में परिवर्तन
- D. एनडीएफसी के लिए विनियामक ढांचे में परिवर्तन
- E. सहकारी बैंकों के लिए विनियामक ढांचे में परिवर्तन

137. अमेरिकी संसद के उच्च सदन 'अमेरिकी सीनेट' में सीटों की संख्या कितनी है?

- A. 100
- B. 125
- C. 150
- D. 200
- E. 250

138. वित्त मंत्री निर्मला सीतारमण ने किस उद्देश्य से ई-बिक्रय (e-Bikray) नीलामी मंच की शुरुआत की?

- A. देश में अवसंरचना निवेश को बढ़ावा देना
- B. उच्च निर्यात ऋण संवितरण प्राप्त करना
- C. अधिक कृषि उत्पादों का निर्यात करना
- D. बैंकों द्वारा अनुलग्न परिसंपत्तियों की ऑनलाइन नीलामी सक्षम बनाना
- E. बौद्धिक संपदा अधिकारों (IPR) को सरल बनाना

139. जेम्स बॉन्ड अभिनेता शीन कॉनरी का हाल ही में 90 वर्ष की आयु में निधन हो गया, वह किस देश से थे?

- A. आयरलैंड
- B. स्कॉटलैंड
- C. इंग्लैंड
- D. फ्रांस
- E. बेल्जियम

140. किआ मोटर्स किस देश की कंपनी है?

- A. दक्षिण कोरिया
- B. जापान
- C. जर्मनी
- D. फ्रांस
- E. इटली



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141.सॉवरेन गोल्ड बॉन्ड स्कीम (SGB) के तहत ट्रस्टों और विश्वविद्यालयों जैसी संस्थाओं के लिए सोने की अनुमत मात्रा कितनी है?

- A. 15 किग्रा
- B. 8 किग्रा
- C. 4 किग्रा
- D. 20 किग्रा
- E. 10 किग्रा

142.माचू पिच्चू, एंडीज पर्वत की ऊंचाई पर प्राचीन शहर, कोरोनावायरस महामारी के कारण लगभग आठ महीने बंद रहने के बाद पुनः खुल गया है, यह शहर किस देश में स्थित है?

- A. ब्राजील
- B. पेरू
- C. कोलंबिया
- D. मेक्सिको
- E. अर्जेंटीना

143.भारतीय रिजर्व बैंक द्वारा दो अंतःप्रचालनीय क्यूआर कोड अनिवार्य हैं, एक यूपीआई क्यूआर कोड और दूसरा _____ है।

- A. यूपीआई क्यूआर कोड
- B. भारत क्यूआर कोड
- C. एनपीसीआई क्यूआर कोड
- D. भीम क्यूआर कोड
- E. इनमें से कोई नहीं

144.हाल ही में किस विमान वाहक पोत (एयरक्राफ्ट कैरियर) को विघटित किया गया है?

- A. आईएनएस विराट
- B. आईएनएस विक्रान्त
- C. आईएनएस कलवरी
- D. आईएनएस सम्राट
- E. आईएनएस सिंधुरक्षक

145.DLT का पूर्ण रूप क्या है?

- A. Dividend Legal Tools
- B. Distribution Leverage Technology
- C. Distributed Ledger Technology
- D. Direct Liabale Taxes
- E. इनमें से कोई नहीं

146.भारतीय रिजर्व बैंक (RBI) के अनुसार, SBI कैप _____ को/ के लिए स्पेशल पर्पज व्हीकल (SPV) आरंभ करेगा।

- A. एनबीएफसी ऋण खरीद
- B. उच्च निर्यात ऋण संवितरण की प्राप्ति
- C. अधिक कृषि उत्पादों के निर्यात
- D. बैंकों द्वारा अनुलग्न परिसंपत्तियों की ऑनलाइन नीलामी सक्षम बनाने
- E. बौद्धिक संपदा अधिकारों (IPR) को सरल बनाने

147.लुईस हैमिल्टन किस कंपनी का फॉर्मूला 1 चालक है?

- A. मर्सिडीज
- B. फेरारी
- C. BWT रेसिंग
- D. रेनॉल्ट एफ 1
- E. रेड बुल रेसिंग



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148. भारत के महान्यायाभिकर्ता (सॉलिसिटर जनरल) की नियुक्ति कौन करता है?

- A. भारत के उप-राष्ट्रपति
- B. भारत के राष्ट्रपति
- C. भारत के महान्यायावादी
- D. भारत के प्रधानमंत्री
- E. भारत के मुख्य न्यायाधीश

149. कोलंबिया एशिया हॉस्पिटल्स प्राइवेट लिमिटेड में 2000 करोड़ रुपये से अधिक की कीमत में 100% हिस्सेदारी किसने हासिल की?

- A. मणिपाल हॉस्पिटल्स
- B. अपोलो ग्रुप
- C. मेदांता ग्रुप
- D. केयर हॉस्पिटल्स
- E. कमांड हॉस्पिटल

150. किस फर्म ने इंटरसेप्टर बोट आईसीजीएस सी - 454 (ICGS C-454) का निर्माण किया है जिसे तटरक्षक बल की सेवा में लॉन्च किया गया है?

- A. कोचीन शिप यार्ड
- B. लार्सन एंड टुब्रो
- C. डीआरडीओ
- D. भारत हैवी इलेक्ट्रिकल्स लिमिटेड
- E. भारत इलेक्ट्रॉनिक्स लिमिटेड

151. भारतीय तट रक्षक दल का जहाज C-452, स्वदेशी रूप से _____ द्वारा बनाया और बनाया गया है।

- A. गोवा शिपयार्ड लिमिटेड
- B. मझगांव डॉक लिमिटेड
- C. कोचीन शिपयार्ड लिमिटेड
- D. हिंदुस्तान शिपयार्ड लिमिटेड
- E. लार्सन एंड टुब्रो लिमिटेड

152. विकल्पों में से कौन-सा एक विदेशी बैंक नहीं है?

- A. आईडीएफसी फर्स्ट
- B. सोनाली बैंक लि
- C. एबी बैंक
- D. स्टैंडर्ड चार्टर्ड बैंक
- E. एचएसबीसी

153. नॉमिनल पूंजी क्या है?

- A. डेब्ट कैपिटल
- B. इक्विटी कैपिटल
- C. वर्किंग कैपिटल
- D. अधिकृत पूंजी
- E. इनमें से कोई नहीं

154. सीएसआईआर-इंस्टीट्यूट ऑफ जीनोमिक्स एंड इंटिग्रेटिव बायोलॉजी का मुख्यालय कहाँ स्थित है?

- A. पुणे
- B. नई दिल्ली
- C. बेंगलुरु
- D. चंडीगढ़
- E. कोलकाता



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155. इंडिया पोस्ट पेमेंट्स बैंक को भारतीय रिज़र्व बैंक अधिनियम, 1934 के किस अनुसूची के तहत पंजीकृत किया गया है?

- A. पहली
- B. दूसरी
- C. तीसरी
- D. चौथी
- E. इनमें से कोई नहीं

156. आरबीआई ने निम्नलिखित में से किसके लिए स्व-नियामक संगठनों के लिए एक मसौदा ढांचा जारी किया है?

- A. भुगतान प्रणाली संचालक (PSO)
- B. गैर बैंकिंग वित्त कंपनियां
- C. हाउसिंग फाइनेंस कंपनीज
- D. क्षेत्रीय ग्रामीण बैंक
- E. इनमें से कोई नहीं

157. किस कंपनी के गैर-परिवर्तनीय डिबेंचर का क्रेडिट रेटिंग को देने में उनकी कमी के लिए सेबी ने 3 रेटिंग एजेंसियों ICRA, CARE और इंडिया रेटिंग्स एंड रिसर्च के खिलाफ 1 करोड़ रुपये का जुर्माना लगाया है।

- A. इन्फ्रास्ट्रक्चर लीजिंग एंड फाइनेंशियल सर्विसेज
- B. इंडिया इन्फ्रास्ट्रक्चर फाइनेंस कंपनी लिमिटेड (IIFCL)
- C. आईडीएफसी लिमिटेड
- D. लार्सन एंड टुब्रो लिमिटेड
- E. इनमें से कोई नहीं

158. कैबिनेट ने 210 मेगावाट लुहरी स्टेज-I हाइड्रो पावर प्रोजेक्ट के लिए 1810 करोड़ रुपये के निवेश प्रस्ताव को मंजूरी दी, यह किस राज्य में स्थित है?

- A. उत्तराखंड
- B. हिमाचल प्रदेश
- C. राजस्थान
- D. असम
- E. सिक्किम

159. वित्त वर्ष 2020-21 में जीएसटी क्षतिपूर्ति उपकर बजट का अनुमान क्या है?

- A. 98,327 करोड़ रु.
- B. 1,30,500 करोड़ रु.
- C. 1,45,500 करोड़ रु.
- D. 1,67,500 करोड़ रु.
- E. 1,87,500 करोड़ रु.

160. राष्ट्रीय प्रदूषण नियंत्रण दिवस प्रत्येक वर्ष किस तिथि को मनाया जाता है?

- A. 1 दिसंबर
- B. 2 दिसंबर
- C. 3 दिसंबर
- D. 4 दिसंबर
- E. 5 दिसंबर

161. डिस्क को ट्रैकों और सेक्टरों में विभाजित करने की प्रक्रिया क्या है ?

- A. ट्रैकिंग
- B. फोर्मटिंग
- C. क्लेशिंग
- D. अल्लोटिंग
- E. इनमें से कोई नहीं



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162. माइक्रोसॉफ्ट वर्ड वर्तनी (स्पेलिंग) जांचने के लिए किस बटन का प्रयोग किया जाता है?

- A. F1
- B. F2
- C. F7
- D. F9
- E. इनमें से कोई नहीं

163. चयनित आइटम को कॉपी करने के लिए किस शॉर्टकट कुंजी का उपयोग किया जाता है?

- A. Ctrl+A
- B. Ctrl+B
- C. Ctrl+N
- D. Ctrl+C

164. ईमेल भेजने के लिए उपयोग किया जाने वाला प्रोटोकॉल है-

- A. एच.टी.टी.पी
- B. एफ.टी.पी.
- C. पी.ओ.पी-3
- D. एस.एम.टी.पी.

165. वितरित, सहयोगपूर्ण और हाइपरमीडिया सूचना प्रणाली के लिए कौन से प्रोटोकॉल का उपयोग किया जाता है?

- A. वायरलेस एप्लिकेशन प्रोटोकॉल
- B. हाइपरटेक्स्ट ट्रांसफर प्रोटोकॉल
- C. फाइल ट्रांसफर प्रोटोकॉल
- D. ट्रांसमिशन कंट्रोल प्रोटोकॉल
- E. इनमें से कोई नहीं

166. HTTP _____ प्रोटोकॉल है।

- A. आवेदन परत
- B. परिवहन परत
- C. नेटवर्क परत
- D. लिंक परत
- E. इनमें से कोई नहीं

167. दशमलव संख्या 101 को द्विपदी में परिवर्तित करें ?

- A. 1100101
- B. 1100111
- C. 1101001
- D. 1101011

168. _____ समग्र निगरानी और अनुदेश निष्पादन के समन्वय के लिए जिम्मेदार है।

- A. सीपीयू
- B. एल्यू
- C. रेम
- D. कंट्रोल यूनिट
- E. इनमें से कोई नहीं

169. ROM का सबसे विकसित रूप है_____.

- A. PROM
- B. RAM
- C. EEPROM
- D. कैश मेमोरी
- E. इनमें से कोई नहीं



170. किस विधा से संचार सर्किट जो दोनों दिशाओं में डाटा संचारित करता है लेकिन एक ही समय में काम नहीं करता।

- A. सिंप्लेक्स विधा
- B. आधा द्वैध विधा
- C. पूर्ण द्वैध विधा
- D. अतुल्यकालिक विधा
- E. इनमें से कोई नहीं

171. निम्नलिखित में से कौनसा कार्य कन्ट्रोल यूनिट का है?

- A. निर्देशों को पढ़ना
- B. निर्देशों का निष्पादन करना
- C. निर्देशों की व्याख्या करना
- D. ऑपरेशन को निर्देशित करना
- E. इनमें से कोई नहीं

172. एक कार्य को पूरा करने के लिए कदम-दर-कदम प्रक्रियाओं का एक सेट को कहा जाता है।

- A. अल्गोरिथम
- B. हार्डवेयर प्रोग्राम
- C. सॉफ्टवेयर बग
- D. फर्मवेयर प्रोग्राम
- E. इनमें से कोई नहीं

173. बूट प्रक्रिया में _____ सिस्टम फाइल्स ढूँढता है।

- A. CD
- B. BIOS
- C. CPU
- D. DVD
- E. इनमें से कोई नहीं

174. इनफार्मेशन क्रिएट करने के लिए डाटा मैनिप्युलेट करने को---कहते हैं?

- A. फीडबैक
- B. प्रोग्रामिंग
- C. प्रोसेसिंग
- D. एनालाइसिस
- E. इनमें से कोई नहीं

175. कम्प्यूटर प्रोग्रामों का एक सेट है जो रन या कम्प्यूटर हार्डवेयर को नियंत्रित करता है तथा एप्लीकेशन प्रोग्राम तथा उपयोगकर्ता के साथ एक इंटरफेस के रूप में कार्य करता है।

- A. आब्जेक्ट कोड
- B. एक संकलक
- C. एक ऑपरेटिंग सिस्टम
- D. सीपीयू
- E. इनमें से कोई नहीं

176. प्राथमिक कुंजी के एक अनुक्रमिक सेट से निर्मित इंडेक्सेस को कहा जाता है।

- A. इंडेक्स्ड फाइल आर्गेनाइजेशन
- B. सिक्वेन्शल फाइल
- C. इंडेक्स सिक्वेन्शल
- D. उपरोक्त सभी
- E. इनमें से कोई नहीं



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177. यदि ई-मेल का प्रेषक टेक्स्ट को बाएं और दाएं दोनों हाशियों (मार्जिन) पर कौन-सी जस्टीफिकेशन एलाइन करती है?

- A. रिच सिग्नेचर
- B. रिच टेक्स्ट
- C. रिच फॉर्मेट
- D. प्लेन फॉर्मेट
- E. प्लेन टेक्स्ट

178. कंप्यूटर के मेन सिस्टम बोर्ड को -----
- कहते हैं।

- A. इंटीग्रेटेड सर्किट
- B. मदरबोर्ड
- C. प्रोसेसर
- D. माइक्रोचिप
- E. ड्राइव बोर्ड

179. वह प्रोसेसर जो सॉफ्टवेयर डेवलपमेंट के टेक्निकल और मैनेजमेंट इशूज को डील करता है _____ कहलाता है।

- A. डिलीवरी प्रोसेसर
- B. कंट्रोल प्रोसेसर
- C. सॉफ्टवेयर प्रोसेसर
- D. टेस्टिंग प्रोसेसर
- E. मॉनिटरिंग प्रोसेसर

180. पेज पर कितने मार्जिन होते हैं?

- A. दो (हेडर एवं फुटर)
- B. चार (टॉप, बॉटम, राइट, लेफ्ट)
- C. दो (लैंडस्केप एवं पोर्ट्रेट)
- D. दो (टॉप एवं बॉटम)
- E. इनमें से कोई नहीं

181. OCR का पूर्ण रूप क्या है?

- A. Optical Coding Recognizer
- B. Ostensibly Characterised Reader
- C. Original Code Reader
- D. Original Character Reader
- E. Optical Character Recognition

182. विशेष रूप से डिजाइन किया हुआ कम्प्यूटर है जो अत्यंत जटिल गणना को भी बहुत तेजी से करता है।

- A. सर्वर
- B. सुपरकम्प्यूटर
- C. लैपटॉप
- D. मैनफ्रेम
- E. इनमें से कोई नहीं

183. वह गुप्त कोड कौन-सा है जिससे कुछ प्रोग्रामों का एक्सेस मिल जाता है?

- A. क्लू
- B. क्यू
- C. पासवर्ड
- D. हेल्प
- E. इनमें से कोई नहीं

184. _____ परीक्षण यह सुनिश्चित करने हेतु किया जाता है कि सॉफ्टवेयर विफल नहीं होगा।

- A. गुणवत्ता आश्वासन परीक्षण
- B. इंटरफेस परीक्षण
- C. इंटीग्रेशन परीक्षण
- D. वाल्यूम परीक्षण
- E. इनमें से कोई नहीं



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185. कूकीज _____ है।

- A. उपयोगकर्ता द्वारा वेब गतिविधियों के संदर्भ में जानकारी संग्रहित करना
- B. उपयोगकर्ता द्वारा सॉफ्टवेर विकास के संदर्भ में जानकारी संग्रहित करना
- C. उपयोगकर्ता के पासवर्ड का संग्रह करना
- D. उपयोगकर्ता द्वारा उपयोग की गई कमांडों को संग्रहित करना
- E. इनमें से कोई नहीं

186. डाटाबेस में प्राथमिक कुंजी का प्रयोग के लिए होता है।

- A. डाटाबेस को खोलने
- B. दो तालिकाओं के बीच संबंध
- C. रिकार्ड को विशेष रूप से खोजने
- D. डाटाबेस ऑपरेशनों पर कंसट्रेंट स्थापित करने
- E. इनमें से कोई नहीं

187. किसी व्यक्ति के ऊंगलियों के निशाने के आधार पर अॅक्सेस/प्रवेश नियंत्रण यह _____ का उदाहरण है।

- A. जीवकीय/बायोमेट्रिक पहचान
- B. विशेष पहचान
- C. विशेष सुरक्षा
- D. ऊंगलियों के निशाने की सुरक्षा
- E. लॉजिस्टिक्स

188. डेटाबेस एक्सेस करने हेतु क्वेरी का निर्माण करने के लिए डेटा विश्लेषक द्वारा _____ घटक का उपयोग किया जाता है।

- A. डाटा स्टोर
- B. क्वेरी तथा रिपोर्टिंग
- C. ई.टी.एल टूल्स
- D. डाटा विजुलाइजेशन
- E. इनमें से कोई नहीं

189. GUI का पूर्ण रूप क्या है?

- A. जियोमेट्रीकल अल्ट्रा इन्पुट
- B. ग्राफ अंडर इन्फ्लुएंस
- C. ग्राफिकल यूजर इंटरफेस
- D. ग्राफिकल यूजर इंटरैक्शन
- E. इनमें से कोई नहीं

190. डाटा और प्रोग्राम को पुनः प्राप्त करने हेतु स्टोरेज डिवाइस द्वारा लिया जाने वाला अपेक्षित समय उसकी है।

- A. पुनःप्राप्ति गति
- B. क्षमता
- C. मेमरी
- D. स्टोरेज
- E. एक्सेस स्पीड



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191. अवांछित मेल (unsolicited mail) के लिए शब्द क्या है ?

- A. उपयोगकर्ता मेल (User Mail)
- B. बैकबोन (Backbone)
- C. स्पूफ (Spooft)
- D. ट्रेश मेल (Trash mail)
- E. स्पेम (Spam)

192. एक कंप्यूटर की मेमरी में प्रवेश होने वाले किसी भी डेटा या निर्देश को _____ माना जाता है।

- A. स्टोरेज
- B. आउटपुट
- C. इनपुट
- D. इनफार्मेशन
- E. इनमें से कोई नहीं

193. कूटलेखन (इंक्रिप्शन) एक सुरक्षित विधि है। लेकिन इंक्रिप्शन डिजिटल पेस्ट्स और हैकर्स को रोकने हेतु कोई उपाय नहीं करता है। इस उद्देश्य की पूर्ति के लिए हमें _____ की आवश्यकता होती है।

- A. राउटर
- B. ब्रिज
- C. हब
- D. एंटी वायरस
- E. फायरवॉल

194. टूलबार में शामिल छोटे आउटलाइन एरिया को कहा जाता है जो आमतौर पर उपयोग की गई कमांडों को तीव्र एक्सेस के लिए शॉर्टकट प्रदान करते हैं।

- A. बटन
- B. डायल
- C. बुलेट्स
- D. पॉइंटर्स
- E. इनमें से कोई नहीं

195. _____ की, टॉगल की एक उदाहरण है।

- A. Alt.
- B. शिफ्ट (Shift)
- C. कंट्रोल (Control)
- D. एस्केप (Escape)
- E. कैप्स लॉक (Caps Lock)

196. इनमें से कौन सी एक कंप्यूटर प्रोग्रामिंग भाषा नहीं है?

- A. विंडोज
- B. पास्कल
- C. बेसिक
- D. कोबोल
- E. इनमें से कोई नहीं

197. वेब पेज के कोड _____ का प्रयोग करते हुए लिखा जाता है।

- A. पांचवीं पीढ़ी की भाषा
- B. जीत जिप
- C. बाह्य उपकरणों
- D. हाइपरटेक्स्ट मार्कअप लैंग्वेज
- E. इनमें से कोई नहीं



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198. उस रजिस्टर को क्या कहते हैं जो एकजीक्यूट किए जाने वाले अगले इन्स्ट्रक्शन का ट्रैक रखता है?

- A. डाटा रजिस्टर
- B. इन्स्ट्रक्शन रजिस्टर
- C. एक्शन रजिस्टर
- D. प्रोग्राम काउंटर
- E. एक्युमुलेटर

199. समान प्रोटोकॉल वाले नेटवर्क को जोड़ने के लिए निम्न में से किसका प्रयोग किया जाता है?

- A. राउटर्स
- B. ब्रिज्स
- C. गेटवेज
- D. डायल-अप राउटर्स
- E. इनमें से कोई नहीं

200. LAN का लाभ क्या है?

- A. पेरिफेरल शेयर करना
- B. अपने डाटा की बैंकिंग अप करना
- C. अपने सारे डाटा को सेव करना
- D. वेब का एक्सेस करना
- E. डाटा की ऑटोमेटिक करना



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ANSWERS

1. Ans. B.

The corruption at local level can be mitigated by improving monitoring and enforcement from higher levels of government and implementing low-cost, local-level monitoring and enforcement mechanisms. Hence, option B is the correct answer.

2. Ans. A.

Only statement II is true as per the passage. The remaining statements can be corrected as follows:

- The PDS distributes food grains and other goods through over 450,000 fair price shops.
- BPL status is determined by local elected employees.

Hence, option A is the correct answer.

3. Ans. C.

The statement 'leakage in the system is persistently high' implies that the food grains do not reach the intended people. Rather they are sold by the shopkeepers at a higher rate.

It can be inferred from the sentence 'Recent estimates for 2007-2008 place the fraction of grain diverted by shopkeepers and others to the black market at an astounding 43.9% across India, which is actually an improvement over previous years'.

Hence, option C is the correct answer.

4. Ans. B.

The meanings of the words are:
Astounding: surprisingly impressive or notable.

Enforcement: the act of compelling observance of or compliance with a law, rule, or obligation.

Persistence: the fact of continuing in an opinion or course of action in spite of difficulty or opposition.

Perseverance: persistence in doing something despite difficulty or delay in achieving success.

Amazing: causing great surprise or wonder; astonishing.

Imposition: the action or process of imposing something or of being imposed.

Hence, option B is the correct answer.

5. Ans. C.

Out of all the given options, option C is false. It can be corrected as follows:

The PDS is India's largest response to the persistence of malnutrition

6. Ans. A.

As per the findings of the study, one of the implications is that if the number of people entitled to the PDS goods is increased, then a larger number of people will monitor the shopkeeper and punish illegitimate activities.

Hence, Statement I is the cause and statement II is the effect, making option A the correct answer.



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7. Ans. B.

The meanings of the words are:

Illegitimate: not authorized by the law; not in accordance with accepted standards or rules.

Illegal: contrary to or forbidden by law, especially criminal law.

Licit: not forbidden; lawful.

Outlawed: made illegal; banned.

Felonious: relating to or involved in crime.

Clandestine: kept secret or done secretly, especially because illicit.

Hence, option B is the correct answer.

8. Ans. E.

The meanings of the given tones are:

Caustic: sarcastic in a scathing and bitter way.

Assertive: having or showing a confident and forceful personality.

Deprecatory: expressing disapproval; disapproving.

Condescending: having or showing an attitude of patronizing superiority.

Informative: providing useful or interesting information.

Since the passage provides information about the role of informal networks in public service delivery, the tone of the passage is informative.

Hence, option C is the correct answer.

9. Ans. A.

The sentence implies that the effects of global climate change can be noticed on the environment.

'Discernible' meaning 'able to be discerned; perceptible' is the apt fit for the blank. Hence, **option A** is the correct answer.

The meanings of the other words are:

- Imminent: about to happen.

- Discreet: careful and prudent in one's speech or actions, especially in order to keep something confidential or to avoid embarrassment.

- Sly: having or showing a cunning and deceitful nature.

- Treacherous: guilty of or involving betrayal or deception.

10. Ans. C.

The sentence enlists the effects of global climate change on the environment. Trees can produce flowers. As a result of global climate change, trees have started producing flowers soon. 'Flowering' meaning 'producing flowers at a specified time or of a specified type' is the apt fit for the blank. Hence, **option C** is the correct answer.

The meanings of the other words are:

- Duplicious: deceitful.

- Heinous: (of a person or wrongful act, especially a crime) utterly odious or wicked.

- Flagrant: (of an action considered wrong or immoral) conspicuously or obviously offensive.

- Vivacious: attractively lively and animated (typically used of a woman).



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11. Ans. B.

'Had' is always followed by a past participle of the verb which can be either regular or irregular in form. Hence, the blank must be filled in with the past participle form of 'predict' i.e. 'predicted'.

Therefore, **option B** is the correct answer.

12. Ans. E.

The sentence enlists the effects that the scientists had predicted. The sea levels have risen faster than it was supposed to be. 'Accelerated' meaning 'Moving or progressing faster than is usual' is the apt fit for the blank. Hence, **option E** is the correct answer.

The meanings of the other words are:

- Mischievous: causing or showing a fondness for causing trouble in a playful way.
- Anxious: feeling or showing worry, nervousness, or unease about something with an uncertain outcome.
- Specific: clearly defined or identified.
- Mounted: riding an animal, typically a horse, especially for military or other duty.

13. Ans. D.

A prediction for the next century by IPCC is provided in the sentence. 'Forecasts' meaning 'predicts or estimates (a future event or trend)' is apt fit for the blank. Hence, **option D** is the correct answer.

The meanings of the other words are:

- Despair: loses or be without hope.
- Recall: bring (a fact, event, or situation) back into one's mind; remember.
- Dread: anticipate with great apprehension or fear.
- Surrender: stop resisting to an enemy or opponent and submit to their authority.

14. Ans. A.

The sentence implies that the degree to which the climate change will have effect on the individual will depend on how the environment and people adapt to the change. 'Societal' meaning 'relating to society or social relations' is the apt fit for the blank. Hence, **option A** is the correct answer.

The meanings of the other words are:

- Medical: relating to the science or practice of medicine.
- Forlorn: pitifully sad and abandoned or lonely.
- Pitiful: deserving or arousing pity.
- Nugatory: of no value or importance.

Hence, **option A** is the correct answer.

15. Ans. B.

We use infinitive after 'to'. Hence, the blank must be filled in with 'mitigate'. 'Mitigate' is also in parallel with 'adapt'. Hence, **option B** is the correct answer.

16. Ans. E.

The blank must contain the word that is opposite to 'harmful'. 'Beneficial' meaning 'resulting in good; favourable or advantageous'



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is the apt fit for the blank. Hence, **option E** is the correct answer.

The meanings of the other words are:

- Ominous: giving the worrying impression that something bad is going to happen; threateningly inauspicious.
- Infelicitous: unfortunate; inappropriate.
- Lackadaisical: lacking enthusiasm and determination; carelessly lazy.
- Inert: lacking the ability or strength to move.

17. Ans. A.

Emblematic: Symbolic

Of the given options, only 'emblematic' fits the blank appropriately to make a contextually and grammatically correct statement. All the other options are unfit since they either fail to complement the tense of the statement, or are contextually irrelevant.

Thus, option A is the correct answer.

18. Ans. E.

Cheered: Promote good spirit

Of the given options, only 'cheered' fits the blank appropriately to make a contextually and grammatically correct statement. All the other options are unfit since they either fail to complement the tense of the statement, or are contextually irrelevant.

Thus, option E is the correct answer.

19. Ans. D.

Hopelessly (adverb): Without expectation

Of the given options, only 'hopelessly' fits the blank appropriately to make a contextually and grammatically correct statement. All the other options are unfit since they either fail to complement the tense of the statement, or are contextually irrelevant.

Thus, option D is the correct answer.

20. Ans. B.

Dwindled: Decreased, shrunk, or reduced in size greatly

Of the given options, only 'dwindles' fits the blank appropriately to make a contextually and grammatically correct statement. This is because, since the band has already lost its fan following, the verb to fill the blank will be in the past tense to denote an event that has come before the disappearance of the fan base. All the other options are unfit since they either fail to complement the tense of the statement, or are contextually irrelevant.

Thus, option B is the correct answer.

21. Ans. A.

Of the given options, only 'despite' fits the blank appropriately to make a contextually and grammatically correct statement. Since the two parts of the sentence are denoting a contrast between doing something and feeling unwell, the conjunction 'despite' fits best to point it out. All the other options are unfit since they are contextually irrelevant.



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Thus, option A is the correct answer.

22. Ans. E.

Part A ends with a decision 'to ground'. Since we are talking about aviation here, the most likely candidate to be grounded is an aircraft. Part E starts with 'all Boeing 737 Max aircraft' which can be grounded. So, A goes with E.

When jets crash, their safety is put 'under question'. But column II doesn't have any options starting with 'question' as part B ends with 'under'. So, B is pair less.

Aeroplanes such as the 737 MAX are operated by airline companies like the Ethiopian Airlines. So, C & F make a pair.

Hence, the correct answer is E.

23. Ans. A.

An iconic campaign, leaving a strong impact in the minds of the viewers is a logical statement. So, logically B pairs up with E.

A doesn't have a pair because it ends with 'to', which needs the verb following it to be in its base form. But none of the options in column II start with a verb in its base form.

The only option without A and B-E has pair is option A. Hence, the correct answer is A.

24. Ans. C.

Part A ends with 'back to the', which means the next part will contain a specific point in history. Both part D & F point towards two events in history, but A requires that time period to act as the object of the

sentence. E uses its event as the subject. So, A & F go together.

Suffragette is defined in part C and continued in D. Thus, C and D form a pair.

E refers to something as 'such a radical thought' which is not present in B. So, they don't form a pair.

Hence, the correct answer is C.

25. Ans. D.

'So', at the end of part A, refers that we would draw a conclusion from the fact that 'our bones become brittle as we grow old'. But no such options are present in column II. So, A doesn't have a pair.

Part C says 'your immune' which means the next word is 'system' as there are only two words related to immune and can belong to us - immunity & immune system. Since, no such option is available in column II, C is pairless.

B can go with either E or F. Hence the correct answer is D.

26. Ans. E.

In the given question A connects with D and B connects with E to make meaningful and grammatically correct sentences. D completes the idea given in A, that before starting to work for an employer his/her shortcomings must be discovered. F tells that architectures or algorithms follow a specific pattern. B and E if joined makes a contextually correct sentence but there is an error in sentence E which will make the sentence grammatically incorrect. The usage of 'has' in the starting of



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the sentence makes sentence E incorrect. The subject in sentence B "levels" is plural. Thus "has" must be replaced with "have" to make the sentence grammatically correct.

Hence, option E is the correct option.

27. Ans. D.

Words placed at 1 and 4 needs to be exchanged.

Heralded: Announced

Commenced: Began

It is customary for Royals to be heralded before arrival. Similarly, a court commences, or begins, once the presider arrives. Thus, 'heralded' and 'commenced' needs to be exchanged to make the sentence contextually and grammatically correct.

Thus, option D is the correct answer.

28. Ans. B.

Words placed at 1 and 2 needs to be exchanged

Hankering: Craving

Given the context of the sentence, the syntax should be the verb preceding the noun, with a preposition qualifying their relation. Thus, 'hankering' will precede 'chocolates' to make the sentence grammatically correct.

Thus, option B is the correct answer.

29. Ans. A.

Words placed at 1 and 4 needs to be exchanged.

A pronoun being followed immediately by a noun doesn't make contextual sense. Similarly,

'hounded' is a verb, and does not denote a place someone can take a trip to. To make contextual sense, the two words need to be exchanged.

Thus, option A is the correct answer.

30. Ans. C.

Words placed at 1 and 3 needs to be exchanged.

The noun 'soldiers' needs an adjective to be qualified. Similarly, the noun 'flag' needs a verb to qualify its purpose. This needs the words placed at 1 and 3 to be exchanged so that the sentence can become contextually and grammatically correct.

Thus, option C is the correct answer.

31. Ans. E.

The sentence is grammatically and contextually correct, and cannot be improved further.

Thus, option E is the correct answer.

32. Ans. E.

Statement D provides the paragraph with a subject of discussion, a 15-year old scientist and inventor being named Time magazine's first 'kid of the year'. Thus, it needs to be the first statement of the paragraph. Since Statement D provides the information that the 15 year old is receiving an accolade, 'kid of the year', the following sentences should outline the achievements that entitle her to the accolade. This has been done by statements A and B. But since statement A has the



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word 'also' in it, something else, in this case, statement B, must have come before in the arrangement. Thus, the correct order would be statement B, followed by statement A. Statement E outlines her objective, and should thus be fourth in the sequence. Of the remaining statements, the fifth should outline the selection process, while the sixth speaks about the final award ceremony. Thus, the order will be statement C, followed by statement F.

Thus, the passage, after rearrangement, will be in the order DBAECF.

From the rearrangement it is clear that statement E will be the fourth statement.

Thus, option E is the correct answer.

33. Ans. B.

Statement D provides the paragraph with a subject of discussion, a 15-year old scientist and inventor being named Time magazine's first 'kid of the year'. Thus, it needs to be the first statement of the paragraph. Since Statement D provides the information that the 15 year old is receiving an accolade, 'kid of the year', the following sentences should outline the achievements that entitle her to the accolade. This has been done by statements A and B. But since statement A has the word 'also' in it, something else, in this case, statement B, must have come before in the arrangement. Thus, the correct order would be

statement B, followed by statement A. Statement E outlines her objective, and should thus be fourth in the sequence. Of the remaining statements, the fifth should outline the selection process, while the sixth speaks about the final award ceremony. Thus, the order will be statement C, followed by statement F.

Thus, the passage, after rearrangement, will be in the order DBAECF.

From the rearrangement it is clear that statement D will be the first statement.

Thus, option B is the correct answer.

34. Ans. D.

Statement D provides the paragraph with a subject of discussion, a 15-year old scientist and inventor being named Time magazine's first 'kid of the year'. Thus, it needs to be the first statement of the paragraph. Since Statement D provides the information that the 15 year old is receiving an accolade, 'kid of the year', the following sentences should outline the achievements that entitle her to the accolade. This has been done by statements A and B. But since statement A has the word 'also' in it, something else, in this case, statement B, must have come before in the arrangement. Thus, the correct order would be statement B, followed by statement A. Statement E outlines her objective, and should thus be fourth



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in the sequence. Of the remaining statements, the fifth should outline the selection process, while the sixth speaks about the final award ceremony. Thus, the order will be statement C, followed by statement F.

Thus, the passage, after rearrangement, will be in the order DBAECF.

From the rearrangement it is clear that statement A will be the third statement.

Thus, option D is the correct answer.

35. Ans. C.

Statement D provides the paragraph with a subject of discussion, a 15-year old scientist and inventor being named Time magazine's first 'kid of the year'. Thus, it needs to be the first statement of the paragraph. Since Statement D provides the information that the 15 year old is receiving an accolade, 'kid of the year', the following sentences should outline the achievements that entitle her to the accolade. This has been done by statements A and B. But since statement A has the word 'also' in it, something else, in this case, statement B, must have come before in the arrangement. Thus, the correct order would be statement B, followed by statement A. Statement E outlines her objective, and should thus be fourth in the sequence. Of the remaining statements, the fifth should outline the selection process, while the

sixth speaks about the final award ceremony. Thus, the order will be statement C, followed by statement F.

Thus, the passage, after rearrangement, will be in the order DBAECF.

From the rearrangement it is clear that statement B will be the second statement.

Thus, option C is the correct answer.

36. Ans. B.

Statement D provides the paragraph with a subject of discussion, a 15-year old scientist and inventor being named Time magazine's first 'kid of the year'. Thus, it needs to be the first statement of the paragraph. Since Statement D provides the information that the 15 year old is receiving an accolade, 'kid of the year', the following sentences should outline the achievements that entitle her to the accolade. This has been done by statements A and B. But since statement A has the word 'also' in it, something else, in this case, statement B, must have come before in the arrangement. Thus, the correct order would be statement B, followed by statement A. Statement E outlines her objective, and should thus be fourth in the sequence. Of the remaining statements, the fifth should outline the selection process, while the sixth speaks about the final award ceremony. Thus, the order will be



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statement C, followed by statement F.

Thus, the passage, after rearrangement, will be in the order DBAECF.

From the rearrangement it is clear that statement F will be the last statement.

Thus, option B is the correct answer.

37. Ans. A.

Statement D provides the paragraph with a subject of discussion, a 15-year old scientist and inventor being named Time magazine's first 'kid of the year'. Thus, it needs to be the first statement of the paragraph. Since Statement D provides the information that the 15 year old is receiving an accolade, 'kid of the year', the following sentences should outline the achievements that entitle her to the accolade. This has been done by statements A and B. But since statement A has the word 'also' in it, something else, in this case, statement B, must have come before in the arrangement. Thus, the correct order would be statement B, followed by statement A. Statement E outlines her objective, and should thus be fourth in the sequence. Of the remaining statements, the fifth should outline the selection process, while the sixth speaks about the final award ceremony. Thus, the order will be statement C, followed by statement F.

Thus, the passage, after rearrangement, will be in the order DBAECF.

From the rearrangement it is clear that statement C will be the fifth statement.

Thus, option A is the correct answer.

38. Ans. D.

The idiom 'head over heels' means 'madly in love'. It should be replaced with 'dry run' meaning 'a rehearsal of a performance or procedure before the real one' to form a contextually correct sentence.

Hence, **option D** is the correct answer.

39. Ans. A.

'Loose cannons' mean 'an unpredictable or uncontrolled person who is liable to cause unintentional damage'. The emboldened phrase should be replaced with 'know the ropes' meaning 'have experience of the appropriate procedures' to form a contextually correct sentence.

Hence, **option A** is the correct answer.

40. Ans. B.

The idiom 'over the top' means 'to an excessive or exaggerated degree'. It should be replaced with 'off the hook' meaning 'no longer in difficulty or trouble' to form a contextually correct sentence.

Hence, **option B** is the correct answer.



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41. Ans. D.

Let the marked price of product S at shop A = Rs. 100a, then

$$100a \times \left(1 - \frac{20}{100}\right) \left(1 - \frac{20}{100}\right) = 450 \times \left(1 + \frac{28}{100}\right)$$

$$\Rightarrow 64a = 576$$

$$\Rightarrow a = 9$$

Hence, the marked price of product S at shop A = 100a = 100 × 9 = Rs. 900

42. Ans. B.

$$\text{Required difference} = 360 \times \left(\frac{25}{100} - \frac{22.5}{100}\right) = 360 \times \frac{2.5}{100} = \text{Rs. } 9$$

43. Ans. D.

$$\text{Selling price of product P at shop B} = 240 \times \left(1 + \frac{10}{100}\right) = \text{Rs. } 264$$

$$\text{Selling price of product R at shop A} = 300 \times \left(1 + \frac{16}{100}\right) = \text{Rs. } 348$$

Discount offered = Marked Price – Selling Price

$$\text{Discount offered on product P at shop B} = 528 - 264 = \text{Rs. } 264$$

$$\text{Discount offered on product R at shop A} = 435 - 348 = \text{Rs. } 87$$

$$\text{Hence, the required difference} = 264 - 87 = \text{Rs. } 177.$$

44. Ans. D.

$$\text{Profit on product T at shop A} = 78 + 16\% \text{ of } 450 = 78 + 72 = \text{Rs. } 150$$

$$\text{Cost price of product T} = 240 + 25\% \text{ of } 240 = 240 + 60 = \text{Rs. } 300$$

$$\text{Hence, the required percentage} = \frac{150}{300} \times 100 = 50\%$$

45. Ans. C.

$$\text{Selling price of product P at shop A} = 240 \times \left(1 + \frac{20}{100}\right) = \text{Rs. } 288$$

$$\text{Selling price of product Q at shop A} = 360 \times \left(1 + \frac{22.5}{100}\right) = \text{Rs. } 441$$

$$\text{Selling price of product R at shop A} = 300 \times \left(1 + \frac{16}{100}\right) = \text{Rs. } 348$$

$$\text{Selling price of product S at shop A} = 450 \times \left(1 + \frac{28}{100}\right) = \text{Rs. } 576$$

$$\text{Required average selling price} = \frac{288 + 441 + 348 + 576}{4} \approx \text{Rs. } 410$$

46. Ans. D.

Statement I:

Let initial quantity of water be 4x Litres and initial quantity of milk = 7x Litres

$$\text{So, } 4x + 7x + 4 = 136$$

$$\Rightarrow x = 12$$

$$\text{Initial quantity of milk} = 7 \times 12 = 84 \text{ Litres}$$

$$\text{Initial quantity of water} = 4 \times 12 = 48 \text{ Litres}$$

Hence, statement I alone is sufficient to answer the question.

Statement II:

For percentage-distribution to become double, same quantity as given in the question to be replaced, needs to be present initially.

$$\text{Initial quantity of water} = 48\text{L}$$

Hence, statement II alone is sufficient to answer the question.

Hence, the answer is option D.

47. Ans. E.

Statement I:

Let speed of the boat in still water and speed of the stream be x and y km/hr respectively

And let the upstream and downstream distance travelled be d₁ and d₂ km respectively.



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$$\text{So, } \frac{d_1}{x-y} = \frac{d_2}{x+y} = 4$$

$$d_1 = 4(x-y) \dots(1)$$

$$d_2 = 4(x+y) \dots(2)$$

$$\text{And, } d_1(x+y) = d_2(x-y) \dots(3)$$

Hence, statement I alone is not sufficient to answer the question.

Statement II:

$$2d_1 = d_2 \dots(4)$$

No further information can be derived. So, statement II alone is not sufficient to answer the question.

From statement I and II together:

Putting value of eq. (4) in eq. (3), we get

$$d_1(x+y) = 2d_1(x-y)$$

$$\Rightarrow x+y = 2(x-y)$$

$$\Rightarrow x = 3y \dots(5)$$

Putting value of eq. (5) in eq. (1) and (2), we get

$$d_1 = 8y \text{ and } d_2 = 16y.$$

Statement I and II together are not sufficient to answer the question.

Hence, the answer is option E.

48. Ans. A.

Let time taken by pipes A, B and C alone is a, b and c hours, respectively.

Statement I:

$$\frac{1}{b} + \frac{1}{c} = \frac{1}{4} \dots\dots(1)$$

$$\frac{1}{a} + \frac{1}{b} + \frac{1}{c} = \frac{1}{3} \dots\dots(2)$$

$$\text{Equation (2) - (1)}$$

$$\frac{1}{a} = \frac{1}{3} - \frac{1}{4} = \frac{1}{12}$$

$$\Rightarrow a = 12 \text{ hours}$$

Statement I alone is sufficient to answer the question.

Statement II:

$$\frac{1}{a} + \frac{1}{c} = \frac{17}{60} \dots\dots(1)$$

$$\frac{1}{a} + \frac{1}{b} = \frac{2}{15} \dots\dots(2)$$

$$\text{Equation (1) - (2)}$$

$$\frac{1}{c} - \frac{1}{b} = \frac{3}{20}$$

Statement II alone is not sufficient to answer the question.

Hence, the answer is option A.

49. Ans. B.

Let time taken by A, B and C to complete the work alone be A, B and C days.

Statement I:

$$A = 2B$$

$$C = 3B$$

No further information can be derived. Hence, statement I alone is not sufficient to answer the question.

Statement II:

$$\frac{1}{A} + \frac{1}{B} = \frac{3}{60 \times 5} = \frac{1}{100}$$

$$\frac{1}{2C} = \frac{1}{200}$$

$$\Rightarrow C = 100$$

$$\frac{1}{A} + \frac{1}{B} + \frac{1}{C} = \frac{1}{100} + \frac{1}{100} = \frac{1}{50}$$

A, B and C can complete the work in 50 days.

Hence, statement II alone is sufficient to answer the question.

Hence, the answer is option B.

50. Ans. C.

Let the discount, cost price, selling price and marked price be Rs. d, x, y and z respectively.



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Statement I:

$$y = 1.5x$$

No further information can be derived. Hence, statement I alone is not sufficient to answer the question.

Statement II:

$$d = 200$$

$$10\% \text{ of } z = 200$$

$$\Rightarrow z = 2000$$

$$y = 2000 - 200 = 1800$$

No further information can be derived. Hence, statement II alone is not sufficient to answer the question.

Statement I and II together:

$$y = 1800$$

$$\text{And } y = 1.5x = 1800$$

$$\Rightarrow x = \text{Rs. } 1200$$

Hence, statement I and II together are needed to answer the question.

Hence, the answer is option C.

51. Ans. C.

Let Rohan can do "r" units of work per day and let Mohan can do "m" units of work per day, then

$$\text{Total work} = 17r + 17m \dots\dots (i)$$

According to the question

After working for 7 days Rohan left the work and Mohan completed rest of the work in 15 more days

So, Mohan worked for a total of $(15 + 7 = 22 \text{ days})$

$$\text{Total work} = 7r + 22m \dots\dots (ii)$$

From equations (i) and (ii), we get

$$17r + 17m = 7r + 22m$$

$$\Rightarrow 10r = 5m$$

$$\Rightarrow 2r = m$$

$$\text{Hence, Mohan's share} = \frac{22m}{(22m + 7r)} \times$$

$$5100 = \frac{44}{(44 + 7)} \times 5100 = \text{Rs. } 4400$$

52. Ans. D.

Let amount of money invested by Ramesh = Rs. P

Interest = 10% p.a. and time = 2 years

$$\text{Amount after 2 years} = P \times \left(1 + \frac{10}{100}\right)^2 = \text{Rs. } 1.21P$$

Rajesh took 20% of this money

So, Ramesh would have been left with 80% of the money and this leftover money is equal to Rs. 11132

$$\text{i.e. } 80\% \text{ of } 1.21P = 11132$$

$$\Rightarrow P = \frac{11132 \times 100}{80 \times 1.21} = \text{Rs. } 11500$$

53. Ans. C.

Let six years ago,

Age of Raman be 5k years and Age of Aman = 8k years

9 years from now,

$$\text{Age of Aman : Raman} = 13 : 10$$

$$\frac{5k + 15}{8k + 15} = \frac{10}{13}$$

$$\Rightarrow 65k + 195 = 80k + 150$$

$$\Rightarrow 15k = 45$$

$$\Rightarrow k = 3$$

$$\text{So, Present age of Raman} = 5k + 6 = 21 \text{ years}$$

54. Ans. D.

Total Profit at the end of the year = Rs. 30000

$$\text{Kajal's share in total profit} = 4000 + \frac{30000 - 4000}{2} = \text{Rs. } 17000$$



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Badal's share in total profit = 30000
– 17000 = Rs. 13000

20% of 30000 = Rs. 6000

So, ratio of Kajal's and Badal's
investments = (17000 – 6000) :
13000 = 11000 : 13000 = 11 : 13.

55. Ans. E.

Let cost price of 100 gm rice = Rs.
100 and shopkeeper bought 900 gm
rice

Cost price = Rs. 900

Shopkeeper gets $8\frac{1}{3}\%$ more than
the indicated weight

So, he gets $900 + 8\frac{1}{3}\%$ of 900 = 900
+ 75 = 975 gm rice

Marked Price = $975 + 33\frac{1}{3}\%$ of 975
= $975 + 325$ = Rs. 1300

Discount = 10% of 1300 = 130

Selling price = 1300 – 130 = Rs.
1170

So, final profit of shopkeeper =
 $\frac{1170 - 900}{900} \times 100 = 30\%$.

56. Ans. B.

Yearly savings of Ram for the year
2004 = 650000 – 450000 = Rs.
200000

Yearly savings of Ram for the year
2005 = 800000 – 500000 = Rs.
300000

Required answer = $\frac{300000 - 200000}{12} =$

Rs. 8333.33

Hence, the answer is option B.

57. Ans. D.

Yearly savings of Ram for the year
2002 = 700000 – 300000 = Rs.
400000

Monthly income of Ram in the year
2003 = $\frac{600000}{12} =$ Rs. 50000

Required ratio = 400000 : 50000 =
8 : 1

Hence, the answer is option D.

58. Ans. B.

Yearly savings of Ram for the year
2002 = 700000 – 300000 = Rs.
400000

Amount after 3 years from the
savings of year 2002 = $400000 \times$
 $(1.1)^3 =$ Rs. 532400

Yearly savings of Ram for the year
2003 = 600000 – 400000 = Rs.
200000

Yearly savings of Ram for the year
2004 = 650000 – 450000 = Rs.
200000

Yearly savings of Ram for the year
2005 = 800000 – 500000 = Rs.
300000

Required amount = 532400 +
200000 + 200000 + 300000 = Rs.
1232400

Hence, the answer is option B.

59. Ans. A.

Yearly savings of Ram for the year
2006 = $800000 \times 1.25 - 500000 \times$
 $1.2 =$ Rs. 400000

Yearly savings of Ram for the year
2003 = 600000 – 400000 = Rs.
200000

Required percentage =
 $\frac{400000 - 200000}{200000} \times 100 = 100\%$

Hence, the answer is option A.

60. Ans. E.

Yearly savings of Ram for the year
2002 = 700000 – 300000 = Rs.
400000



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Yearly savings of Ram for the year 2003 = 600000 - 400000 = Rs. 200000

Yearly savings of Ram for the year 2004 = 650000 - 450000 = Rs. 200000

Yearly savings of Ram for the year 2005 = 800000 - 500000 = Rs. 300000

Yearly savings of Ram for the year 2006 = 300000 × 0.9 = Rs. 270000

Yearly savings of Ram for the year 2007 = 270000 × 0.9 = Rs. 243000

Yearly savings of Ram for the year 2008 = 243000 × 0.9 = Rs. 218700

Yearly savings of Ram for the year 2009 = 218700 × 0.9 = Rs. 196380

Required Average =

$$\frac{400000 + 200000 + 200000 + 300000 + 270000 + 243000 + 218700 + 196380}{8}$$

= Rs. 253510

61. Ans. A.

Let A's efficiency = a units/day and B's efficiency = b units/day, then

C's efficiency = 2b units/day

Total work = 14a + 14b (i)

But, according to the question A worked for 12 days (2 days working alone + 2 days with B + 8 days with C), B worked for 2 days, and C worked for 8 days

So, total work = 12a + 2b + 8 × 2b = 12a + 18b (ii)

From equations (i) and (ii), we get

$$14a + 14b = 12a + 18b$$

$$\Rightarrow 2a = 4b$$

$$\Rightarrow a = 2b$$

$$\text{Required no. of days} = \frac{14a + 14b}{2b} =$$

$$\frac{28b + 14b}{2b} = 21 \text{ days.}$$

62. Ans. D.

Let present age of Virat = 5k years, then

Present age of Rahul = 8k years

10 years hence, Virat's age = (5k + 10) years and Rahul's age = (8k + 10) years

So, according to the question

$$\Rightarrow \frac{5k + 10}{8k + 10} = \frac{7}{10}$$

$$\Rightarrow 50k + 100 = 56k + 70$$

On solving we get, k = 5

The age of Rahul 15 years from now = (8k + 15) = 8 × 5 + 15 = 55 years.

63. Ans. C.

Let speed of the bike be 4k km/hr and speed of the train be 5k km/hr.

$$\text{Distance travelled on bike} = \frac{1}{3} \times 420$$

$$= 140 \text{ km}$$

$$\text{So, distance travelled in train} = 420 - 140 = 280 \text{ km}$$

According to question

$$\frac{280}{5k} = \frac{140}{4k} + 3$$

$$\Rightarrow 56 = 35 + 3k$$

$$\Rightarrow k = \frac{56 - 35}{3} = 7$$

$$\text{Hence, the required time} = \frac{140}{4k} =$$

$$\frac{140}{28} = 5 \text{ hours}$$

64. Ans. B.

Amount of alcohol in final mixture =

$$\frac{7}{(7 + 5)} \times 168 = 98 \text{ litres}$$

Amount of water in final mixture = 168 - 98 = 70 litres

Amount of water in initial mixture = 70 litres (Only alcohol was added. So, quantity of water should have remained unchanged)



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Amount of Alcohol in initial mixture
 $= \frac{5}{7} \times 70 = 50$ litres

Let amount of water added = x litres
 According to question

$$\frac{(70+x)}{3} = \frac{50}{2}$$

$$\Rightarrow x = 75 - 70 = 5$$

Thus, the amount of water added =
 x = 5 litres.

Hence, option B is correct

65. Ans. B.

Let cost price of 1 pen = Rs. 5x,
 then

$$\text{Marked price of 1 pen} = \frac{5x}{5} \times 8 = \text{Rs.}$$

8x

Shopkeeper sold 5 packets of pen
 i.e. $5 \times 5 = 25$ in each case

Cost price in each case = $25 \times 5x =$
 Rs. 125x

Offer 1: Customer gets a total of 5
 packets at the selling price of 4
 packets

So, Selling price = $4 \times (5 \times 8x) =$
 Rs. 160x

Offer 2: Customer gets discount of
 35%

$$\text{Selling price} = (25 \times 8x) \left(1 - \frac{35}{100}\right) =$$

Rs. 130x

According to the question:

$$160x - 130x = 48 \times 25$$

$$\Rightarrow x = \frac{1200}{30} = 40$$

Hence the cost price of 1 pen = 5x
 = $5 \times 40 = \text{Rs. } 200$.

66. Ans. B.

Examination Q:

Number of aspirants appeared for
 prelims = 1500000

Number of aspirants qualified for
 mains = $1500000 \times 0.1 = 150000$

Number of aspirants who didn't
 qualify for mains = $1500000 -$
 $150000 = 1350000$

Number of aspirants qualified for
 GD-PI = X

Number of aspirants who got the
 final offer = $0.22X$

Number of aspirants who didn't get
 the final offer = $0.78X$

Number of aspirants who joined the
 bank = 1000

Number of aspirants who didn't join
 the bank = $0.22X - 1000$

Examination R:

Number of aspirants appeared for
 prelims = $1350000 + 150000 \times$
 $0.3333 = 1400000$

Number of aspirants qualified for
 mains = $1400000 \times 0.2 = 280000$

Number of aspirants who didn't
 qualify for mains = $1400000 -$
 $280000 = 1120000$

Number of aspirants qualified for
 GD-PI = $X + 15000$

Number of aspirants who got the
 final offer = $0.22X \times 0.9 = 0.198X$

Number of aspirants who didn't get
 the final offer = $0.802X + 15000$

Number of aspirants who didn't join
 the bank = $0.22X - 700$

Number of aspirants who joined the
 bank = $700 - 0.022X$

Number of aspirants qualified for
 mains of Examination R = Number
 of aspirants qualified for GD-PI of
 Examination Q + 250000



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Thus number of aspirants qualified for GD-PI of Examination Q = $280000 - 250000 = 30000 = X$
Required Ratio = $700 - 0.022X : 0.22X - 1000$
 $= 700 - 660 : 6600 - 1000$
 $= 40 : 5600 = 1 : 140$

Hence, the answer is option B.

67. Ans. D.

Examination Q:

Number of aspirants appeared for prelims = 1500000

Number of aspirants qualified for mains = $1500000 \times 0.1 = 150000$

Number of aspirants who didn't qualify for mains = $1500000 - 150000 = 1350000$

Number of aspirants qualified for GD-PI = X

Number of aspirants who got the final offer = $0.22X$

Number of aspirants who didn't get the final offer = $0.78X$

Number of aspirants who joined the bank = 1000

Number of aspirants who didn't join the bank = $0.22X - 1000$

Examination R:

Number of aspirants appeared for prelims = $1350000 + 150000 \times 0.3333 = 1400000$

Number of aspirants qualified for mains = $1400000 \times 0.2 = 280000$

Number of aspirants who didn't qualify for mains = $1400000 - 280000 = 1120000$

Number of aspirants qualified for GD-PI = $X + 15000$

Number of aspirants who got the final offer = $0.22X \times 0.9 = 0.198X$

Number of aspirants who didn't get the final offer = $0.802X + 15000$

Number of aspirants who didn't join the bank = $0.22X - 700$

Number of aspirants who joined the bank = $700 - 0.022X$

Number of aspirants qualified for mains of Examination R = Number of aspirants qualified for GD-PI of Examination Q + 250000

Number of aspirants qualified for GD-PI of Examination Q = $280000 - 250000 = 30000 = X$

Required answer = $0.802X + 15000$
 $= 0.802 \times 30000 + 15000 = 39060$

Hence, the answer is option D.

68. Ans. C.

Examination Q:

Number of aspirants appeared for prelims = 1500000

Number of aspirants qualified for mains = $1500000 \times 0.1 = 150000$

Number of aspirants who didn't qualify for mains = $1500000 - 150000 = 1350000$

Number of aspirants qualified for GD-PI = X

Number of aspirants who got the final offer = $0.22X$

Number of aspirants who didn't get the final offer = $0.78X$

Number of aspirants who joined the bank = 1000

Number of aspirants who didn't join the bank = $0.22X - 1000$

Examination R:

Number of aspirants appeared for prelims = $1350000 + 150000 \times 0.3333 = 1400000$



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Number of aspirants qualified for mains = $1400000 \times 0.2 = 280000$
Number of aspirants who didn't qualify for mains = $1400000 - 280000 = 1120000$
Number of aspirants qualified for GD-PI = $X + 15000$
Number of aspirants who got the final offer = $0.22X \times 0.9 = 0.198X$
Number of aspirants who didn't get the final offer = $0.802X + 15000$
Number of aspirants who didn't join the bank = $0.22X - 700$
Number of aspirants who joined the bank = $700 - 0.022X$

Sum of the number of aspirants who got the final offer in both the exams Q and R = $0.22X + 0.198X = 0.418X$

According to question,

$$0.418X = 8360$$

$$\Rightarrow X = 20000$$

$$\text{Required difference} = X + 15000 - 0.78X = 0.22X + 15000$$

$$= 0.22 \times 20000 + 15000 = 19400$$

Hence, the answer is option C.

69. Ans. E.

Examination Q:

Number of aspirants appeared for prelims = 1500000

Number of aspirants qualified for mains = $1500000 \times 0.1 = 150000$

Number of aspirants who didn't qualify for mains = $1500000 - 150000 = 1350000$

Number of aspirants qualified for GD-PI = X

Number of aspirants who got the final offer = $0.22X$

Number of aspirants who didn't get the final offer = $0.78X$

Number of aspirants who joined the bank = 1000

Number of aspirants who didn't join the bank = $0.22X - 1000$

Examination R:

Number of aspirants appeared for prelims = $1350000 + 150000 \times 0.3333 = 1400000$

Number of aspirants qualified for mains = $1400000 \times 0.2 = 280000$

Number of aspirants who didn't qualify for mains = $1400000 - 280000 = 1120000$

Number of aspirants qualified for GD-PI = $X + 15000$

Number of aspirants who got the final offer = $0.22X \times 0.9 = 0.198X$

Number of aspirants who didn't get the final offer = $0.802X + 15000$

Number of aspirants who didn't join the bank = $0.22X - 700$

Number of aspirants who joined the bank = $700 - 0.022X$

Number of aspirants who didn't qualify for mains of exam Q in 2020 = $1120000 \times 1.25 = 1400000$

Number of aspirants who qualified for GD-PI of Exam R in 2019 = $1400000 \times 0.02 = 28000$

$$\text{Now, } X + 15000 = 28000$$

$$\Rightarrow X = 13000$$

Number of aspirants who didn't join the bank after taking Exam Q out of those who got the final offer in 2019 = $0.22X - 1000 = 0.22 \times 13000 - 1000 = 1860$

Hence, the answer is option E.



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70. Ans. B.

Examination Q:

Number of aspirants appeared for prelims = 1500000

Number of aspirants qualified for mains = $1500000 \times 0.1 = 150000$

Number of aspirants who didn't qualify for mains = $1500000 - 150000 = 1350000$

Number of aspirants qualified for GD-PI = X

Number of aspirants who got the final offer = $0.22X$

Number of aspirants who didn't get the final offer = $0.78X$

Number of aspirants who joined the bank = 1000

Number of aspirants who didn't join the bank = $0.22X - 1000$

Examination R:

Number of aspirants appeared for prelims = $1350000 + 150000 \times 0.3333 = 1400000$

Number of aspirants qualified for mains = $1400000 \times 0.2 = 280000$

Number of aspirants who didn't qualify for mains = $1400000 - 280000 = 1120000$

Number of aspirants qualified for GD-PI = $X + 15000$

Number of aspirants who got the final offer = $0.22X \times 0.9 = 0.198X$

Number of aspirants who didn't get the final offer = $0.802X + 15000$

Number of aspirants who didn't join the bank = $0.22X - 700$

Number of aspirants who joined the bank = $700 - 0.022X$

Number of aspirants who didn't qualify for mains of exam Q in 2020 = $1120000 \times 1.25 = 1400000$

Number of aspirants who qualified for GD-PI of Exam R in 2019 = $1400000 \times 0.02 = 28000 = X + 15000$

$\Rightarrow X = 13000$

Number of aspirants who didn't join the bank after getting final offer in exam R = $0.22X - 700 = 0.22 \times 13000 - 700 = 2160$

Required percentage = $\frac{2160}{150000} \times 100$

= 1.44%

Hence, the answer is option B.

71. Ans. C.

By approximation, we get:

$1331^{(1/3)} - 6 + 17^2 - 1444^{(1/2)} = ?^2 \times 4$

$\Rightarrow 11 - 6 + 289 - 38 = ?^2 \times 4$

$\Rightarrow 64 = ?^2$

$\Rightarrow ? = 8$

Hence, the answer is option C.

72. Ans. E.

By approximation, we get:

$\frac{\sqrt{784} + \sqrt[3]{2197} - 60 \div 3}{\sqrt{9 \times 3 - 36 \times \frac{2}{3}}} = ?$

$\Rightarrow \frac{28 + 13 - 20}{\sqrt{27 - 24}} = ?$

$\Rightarrow ? = \frac{21}{\sqrt{3}}$

$\Rightarrow ? = 7\sqrt{3}$

Hence, the answer is option E.

73. Ans. A.

By approximation, we get:

$10^{\frac{5}{2}} \div 10^{-\frac{1}{2}} - ?^3 = 30 \times 9$

$\Rightarrow 10^{(\frac{5}{2} + \frac{1}{2})} - 30 \times 9 = ?^3$



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$$\Rightarrow ?^3 = 10^3 - 270$$

$$\Rightarrow ?^3 = 730$$

$$\Rightarrow ? \approx 9$$

Hence, the answer is option A.

74. Ans. D.

By approximation, we get:

$$84 \times 4\frac{3}{7} - 84 = (? \sqrt{2})^2$$

$$\Rightarrow 84 \times (4\frac{3}{7} - 1) = ?^2 \times 2$$

$$\Rightarrow 84 \times (\frac{31-7}{7}) = ?^2 \times 2$$

$$\Rightarrow 12 \times 12 \times 2 = ?^2 \times 2$$

$$\Rightarrow ? = 12$$

Hence, the answer is option D.

75. Ans. C.

By approximation, we get:

$$567 + 447 = 2^? - ?$$

$$\Rightarrow 1014 + ? = 2^?$$

$$\Rightarrow ? = 10$$

Hence, the answer is option C.

76. Ans. C.

Let actual speed of the train = 3a kmph, then

According to question

$$\frac{480}{3a} - 1.5 = \frac{480}{4a}$$

$$\Rightarrow 160 - 1.5a = 120$$

$$\Rightarrow 1.5a = 160 - 120 = 40$$

Hence, the actual speed of train =

$$3a = 2 \times 1.5a = 2 \times 40 = 80 \text{ km/hr}$$

$$= 80 \times \frac{5}{18} = \frac{200}{9} \text{ m/s.}$$

77. Ans. E.

Let number of students of age 10 years or less = a

And let number of students of age more than 10 years = b

Then according to the question

$$\Rightarrow 70a + 120b = 3210$$

$$\Rightarrow 7a + 12b = 321$$

Now, value of (a, b) satisfying for this equation will be = (3, 25), (15, 18), (27, 11), (39, 4)

But

$$3 + 25 = 28$$

$$15 + 18 = 33$$

$$27 + 11 = 38$$

$$39 + 4 = 43$$

Of all these values only (15, 18) satisfies the given condition - (Total number of students was $30 < a < 35$)

Hence, the required ratio = 18 : 15 = 6 : 5.

78. Ans. C.

It is given that the shopkeeper made a profit of Rs. 70 on selling both the articles. So, we can write the following:

Total cost price of the articles = $3770 - 70 = \text{Rs. } 3700$

Let the cost price of the article which was sold at 10% profit be Rs. 100a.

So, the cost price of the article which was sold at 10% loss = $(3700 - 100a) = \text{Rs. } 100(37 - a)$

According to the question, we can write the following:

$$(100a + 10\% \text{ of } 100a) + [100(37 - a) - 10\% \text{ of } 100(37 - a)] = 3770$$

$$\Rightarrow 110a + 90(37 - a) = 3770$$

$$\Rightarrow 20a = 3770 - 3330 = 440$$

Hence, the cost price of the article which was sold at 10% profit = $100a = 20a \times 5 = 440 \times 5 = \text{Rs. } 2200$

Hence, option (C) is the correct answer.



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79. Ans. D.

Let the rate of interest = $a\%$ per annum

Difference of compound and simple

interest after 2 years = $P \times \left(\frac{a}{100}\right)^2$

$$540 = 24000 \times \left(\frac{a}{100}\right)^2$$

$$\Rightarrow \frac{9}{400} = \left(\frac{a}{100}\right)^2$$

$$\Rightarrow \left(\frac{3}{20}\right)^2 = \left(\frac{a}{100}\right)^2$$

Hence, the required rate = $a = 3 \times 5 = 15\%$.

80. Ans. C.

Let the concentration of alcohol in solution A = $a\%$ and in solution B = $b\%$

When they are mixed in the ratio 1 : 4, then

$$\frac{a + 4b}{5} = 32$$

$$\Rightarrow a + 4b = 160 \dots\dots (i)$$

And when mixed in the ratio 4 : 1, then

$$\frac{4a + b}{5} = 68$$

$$\Rightarrow 4a + b = 340 \dots\dots (ii)$$

On solving equations (i) and (ii), we get

$$a = 80 \text{ and } b = 20$$

Hence, the required ratio = $a : b = 80 : 20 = 4 : 1$.

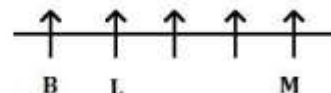
81. Ans. B.

1) B sits fourth to the left of M.

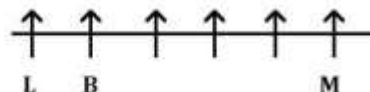
2) L sits adjacent to B.

Here, we have two possible cases i.e. Case 1 and Case 2.

Case 1



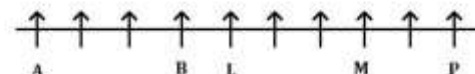
Case 2



3) Two people sit between B and A who sits at the extreme end.

4) Four people sit between P and L. Here, case 2 gets eliminated.

Case 1

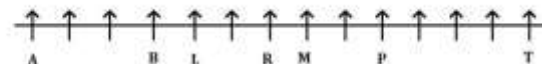


5) Three people sit between P and T.

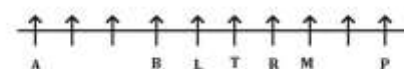
6) R sits third to the left of P. Here, we have one more case i.e.

Case 3.

Case 1

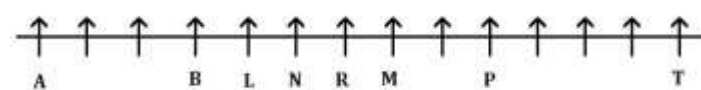


Case 3

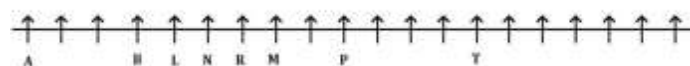


7) N sits adjacent to R.

Here, case 3 gets eliminated.



8) Number of people sit to the left of B is half of the number of people sit to the right of T.



82. Ans. E.

1) B sits fourth to the left of M.

2) L sits adjacent to B.

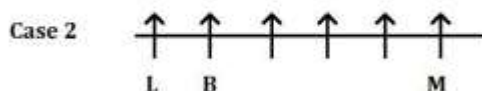
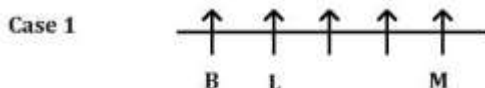


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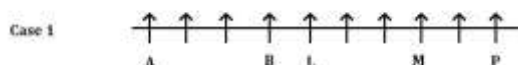
START FREE TRIAL

Here, we have two possible cases i.e. Case 1 and Case 2.



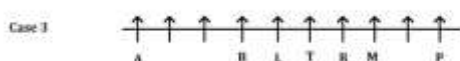
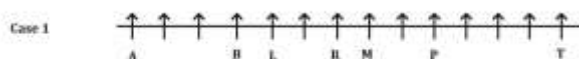
3) Two people sit between B and A who sits at the extreme end.

4) Four people sit between P and L. Here, case 2 gets eliminated.



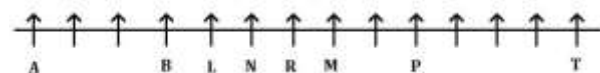
5) Three people sit between P and T.

6) R sits third to the left of P. Here, we have one more case i.e. Case 3.

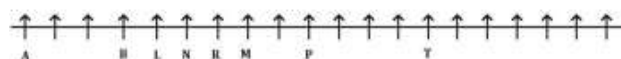


7) N sits adjacent to R.

Here, case 3 gets eliminated.



8) Number of people sit to the left of B is half of the number of people sit to the right of T.

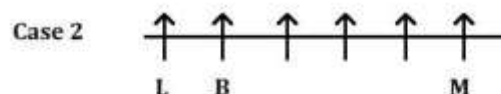
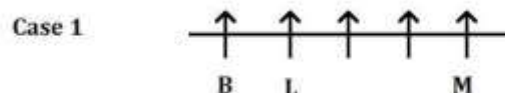


83. Ans. B.

1) B sits fourth to the left of M.

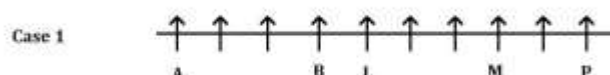
2) L sits adjacent to B.

Here, we have two possible cases i.e. Case 1 and Case 2.



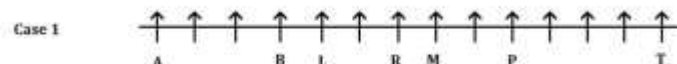
3) Two people sit between B and A who sits at the extreme end.

4) Four people sit between P and L. Here, case 2 gets eliminated.



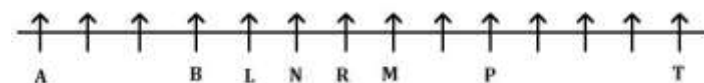
5) Three people sit between P and T.

6) R sits third to the left of P. Here, we have one more case i.e. Case 3.

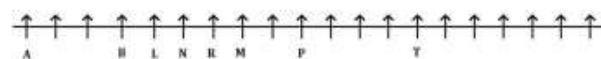


7) N sits adjacent to R.

Here, case 3 gets eliminated.



8) Number of people sit to the left of B is half of the number of people sit to the right of T.



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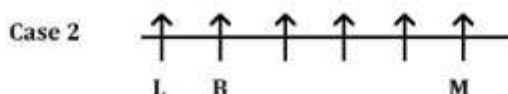
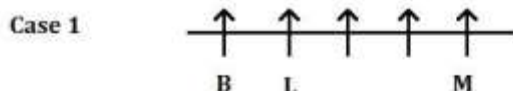
START FREE TRIAL

84. Ans. A.

1) B sits fourth to the left of M.

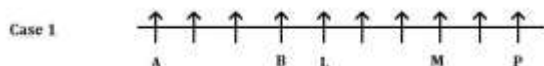
2) L sits adjacent to B.

Here, we have two possible cases i.e. Case 1 and Case 2.



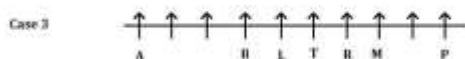
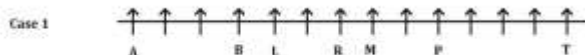
3) Two people sit between B and A who sits at the extreme end.

4) Four people sit between P and L. Here, case 2 gets eliminated.



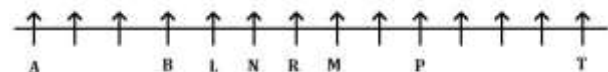
5) Three people sit between P and T.

6) R sits third to the left of P. Here, we have one more case i.e. Case 3.

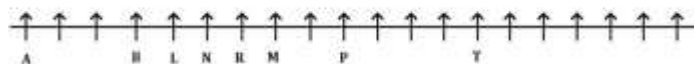


7) N sits adjacent to R.

Here, case 3 gets eliminated.



8) Number of people sit to the left of B is half of the number of people sit to the right of T.

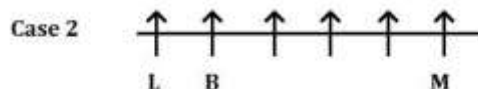
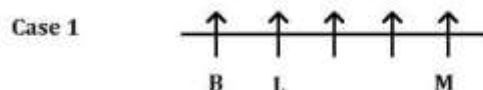


85. Ans. E.

1) B sits fourth to the left of M.

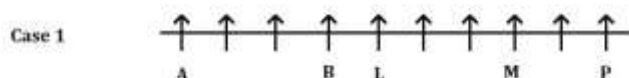
2) L sits adjacent to B.

Here, we have two possible cases i.e. Case 1 and Case 2.



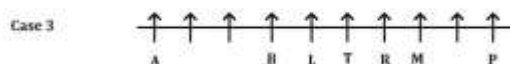
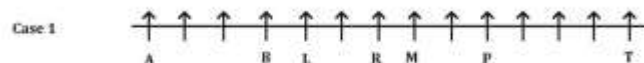
3) Two people sit between B and A who sits at the extreme end.

4) Four people sit between P and L. Here, case 2 gets eliminated.



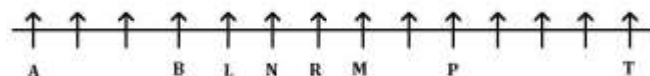
5) Three people sit between P and T.

6) R sits third to the left of P. Here, we have one more case i.e. Case 3.



7) N sits adjacent to R.

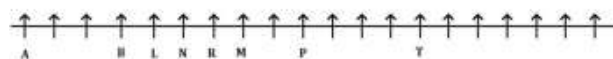
Here, case 3 gets eliminated.



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8) Number of people sit to the left of B is half of the number of people sit to the right of T.



86. Ans. D.

1) Box B kept just below to the box which belongs to Japan.

2) Box B kept at even numbered position.

Here, we have two possible cases i.e. case 1 and Case 2.

	Case 1		Case 2	
	Box	Country	Box	Country
6				
5		Japan		
4	B			
3				Japan
2			B	
1				

3) Two boxes kept between Box B and Box D which belongs to Poland.

4) Box F kept just above Box D.

5) The box which belongs to India kept at odd numbered position.

	Case 1		Case 2	
	Box	Country	Box	Country
6			F	
5		Japan	D	Poland
4	B			
3		India		Japan
2	F		B	
1	D	Poland		India

6) Two boxes kept between the box which belongs to India and Box C.

7) Number of boxes kept below Box C is two more than number of boxes kept above Box A.

Here, case 2 gets eliminated.

Case 1		
	Box	Country
6	C	
5	E	Japan
4	B	
3	A	India
2	F	
1	D	Poland

8) Box F and C does not belong to China.

9) The box belongs to Norway kept above the box belongs to China.

	Box	Country
6	C	Norway
5	E	Japan
4	B	China
3	A	India
2	F	Germany
1	D	Poland

87. Ans. A.

1) Box B kept just below to the box which belongs to Japan.

2) Box B kept at even numbered position.

Here, we have two possible cases i.e. case 1 and Case 2.



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	Case 1		Case 2	
	Box	Country	Box	Country
6				
5		Japan		
4	B			
3				Japan
2			B	
1				

3) Two boxes kept between Box B and Box D which belongs to Poland.

4) Box F kept just above Box D.

5) The box which belongs to India kept at odd numbered position.

	Case 1		Case 2	
	Box	Country	Box	Country
6			F	
5		Japan	D	Poland
4	B			
3		India		Japan
2	F		B	
1	D	Poland		India

6) Two boxes kept between the box which belongs to India and Box C.

7) Number of boxes kept below Box C is two more than number of boxes kept above Box A.

Here, case 2 gets eliminated.

	Case 1	
	Box	Country
6	C	
5	E	Japan
4	B	
3	A	India
2	F	
1	D	Poland

8) Box F and C does not belong to China.

9) The box belongs to Norway kept above the box belongs to China.

	Box	Country
6	C	Norway
5	E	Japan
4	B	China
3	A	India
2	F	Germany
1	D	Poland

88. Ans. B.

1) Box B kept just below to the box which belongs to Japan.

2) Box B kept at even numbered position.

Here, we have two possible cases i.e. case 1 and Case 2.



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	Case 1		Case 2	
	Box	Country	Box	Country
6				
5		Japan		
4	B			
3				Japan
2			B	
1				

- 3) Two boxes kept between Box B and Box D which belongs to Poland.
 4) Box F kept just above Box D.
 5) The box which belongs to India kept at odd numbered position.

	Case 1		Case 2	
	Box	Country	Box	Country
6			F	
5		Japan	D	Poland
4	B			
3		India		Japan
2	F		B	
1	D	Poland		India

- 6) Two boxes kept between the box which belongs to India and Box C.
 7) Number of boxes kept below Box C is two more than number of boxes kept above Box A.
 Here, case 2 gets eliminated.

	Case 1	
	Box	Country
6	C	
5	E	Japan
4	B	
3	A	India
2	F	
1	D	Poland

- 8) Box F and C does not belong to China.
 9) The box belongs to Norway kept above the box belongs to China.

	Box	Country
6	C	Norway
5	E	Japan
4	B	China
3	A	India
2	F	Germany
1	D	Poland

89. Ans. D.
 1) Box B kept just below to the box which belongs to Japan.
 2) Box B kept at even numbered position.
 Here, we have two possible cases i.e. case 1 and Case 2.



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	Case 1		Case 2	
	Box	Country	Box	Country
6				
5		Japan		
4	B			
3				Japan
2			B	
1				

- 3) Two boxes kept between Box B and Box D which belongs to Poland.
 4) Box F kept just above Box D.
 5) The box which belongs to India kept at odd numbered position.

	Case 1		Case 2	
	Box	Country	Box	Country
6			F	
5		Japan	D	Poland
4	B			
3		India		Japan
2	F		B	
1	D	Poland		India

- 6) Two boxes kept between the box which belongs to India and Box C.
 7) Number of boxes kept below Box C is two more than number of boxes kept above Box A.
 Here, case 2 gets eliminated.

	Case 1	
	Box	Country
6	C	
5	E	Japan
4	B	
3	A	India
2	F	
1	D	Poland

- 8) Box F and C does not belong to China.
 9) The box belongs to Norway kept above the box belongs to China.

	Box	Country
6	C	Norway
5	E	Japan
4	B	China
3	A	India
2	F	Germany
1	D	Poland

90. Ans. C.
 1) Box B kept just below to the box which belongs to Japan.
 2) Box B kept at even numbered position.
 Here, we have two possible cases i.e. case 1 and Case 2.



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	Case 1		Case 2	
	Box	Country	Box	Country
6				
5		Japan		
4	B			
3				Japan
2			B	
1				

- 3) Two boxes kept between Box B and Box D which belongs to Poland.
 4) Box F kept just above Box D.
 5) The box which belongs to India kept at odd numbered position.

	Case 1		Case 2	
	Box	Country	Box	Country
6			F	
5		Japan	D	Poland
4	B			
3		India		Japan
2	F		B	
1	D	Poland		India

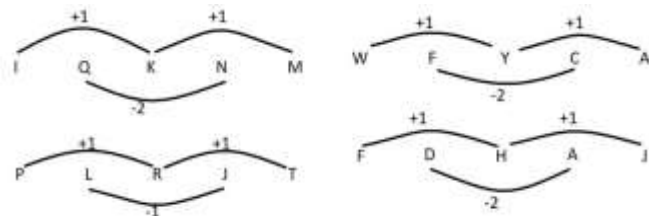
- 6) Two boxes kept between the box which belongs to India and Box C.
 7) Number of boxes kept below Box C is two more than number of boxes kept above Box A.
 Here, case 2 gets eliminated.

	Case 1	
	Box	Country
6	C	
5	E	Japan
4	B	
3	A	India
2	F	
1	D	Poland

- 8) Box F and C does not belong to China.
 9) The box belongs to Norway kept above the box belongs to China.

	Box	Country
6	C	Norway
5	E	Japan
4	B	China
3	A	India
2	F	Germany
1	D	Poland

91. Ans. B.



92. Ans. C.

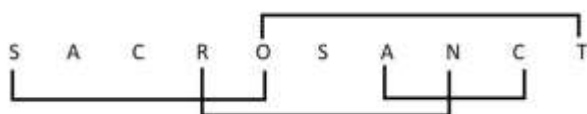
Meaningful word – COPY
 First letter – C



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93. Ans. C.



94. Ans. E.

1) Only three persons are there between E and F, who is either the heaviest or the lightest among all.

CASE 1:

$F > ___ > ___ > ___ > E > ___$

CASE 2:

$___ > E > ___ > ___ > ___ > F$

2) A is lighter than C but heavier than B, whose weight is 33.

i.e. $C > A > B$

3) E's weight is 58Kg.

CASE 1(a):

$F > C > A > ___ > E (58) > B (33)$

CASE 1(b):

$F > C > ___ > A > E (58) > B (33)$

CASE 2 (a):

$C > E (58) > A > B > ___ > F$

CASE 2 (b):

$___ > E (58) > C > A > B (33) > F$

CASE 2 (c):

$C > E (58) > ___ > A > B (33) > F$

CASE 2 (d):

$C > E (58) > A > ___ > B (33) > F$

4) Difference between the weight of A and D is 5, which is the difference between the weight of D and B.

i.e. $A > D > B$

Hence, CASE 1(b), CASE 2(a, b and c) eliminated.

5) C, whose weight is the multiple of 13 and 5.

i.e. $C = 65$

CASE 1(a):

$F > C (65) > A > D > E (58) > B (33)$

CASE 2 (d):

$C (65) > E (58) > A > D > B (33) > F$

6) Total weight of C and F is 86.

i.e. $C + F = 86$, $F = 86 - 65 = 17$

Hence, F is lighter among all. CASE 1(a) eliminated.

$A = 43$ $D = 38$

Final Solution

$C (65) > A (43) > D (38) > E (58) > B (33) > F (17)$

Hence, If the weight of G and F is 103kg than the difference between the weights of G and C is 17.

95. Ans. D.

1) Only three persons are there between E and F, who is either the heaviest or the lightest among all.

CASE 1:

$F > ___ > ___ > ___ > E > ___$

CASE 2:

$___ > E > ___ > ___ > ___ > F$

2) A is lighter than C but heavier than B, whose weight is 33.

i.e. $C > A > B$

3) E's weight is 58Kg.

CASE 1(a):

$F > C > A > ___ > E (58) > B (33)$

CASE 1(b):

$F > C > ___ > A > E (58) > B (33)$

CASE 2 (a):

$C > E (58) > A > B > ___ > F$

CASE 2 (b):

$___ > E (58) > C > A > B (33) > F$

CASE 2 (c):

$C > E (58) > ___ > A > B (33) > F$

CASE 2 (d):

$C > E (58) > A > ___ > B (33) > F$

4) Difference between the weight of A and D is 5, which is the difference between the weight of D and B.



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i.e. $A > D > B$

Hence, CASE 1(b), CASE 2(a, b and c) eliminated.

5) C, whose weight is the multiple of 13 and 5.

i.e. $C = 65$

CASE 1(a):

$F > C (65) > A > D > E (58) > B (33)$

CASE 2 (d):

$C (65) > E (58) > A > D > B (33) > F$

6) Total weight of C and F is 86.

i.e. $C + F = 86$, $F = 86 - 65 = 17$

Hence, F is lighter among all. CASE 1(a) eliminated.

$A = 43$ $D = 38$

Final Solution

$C (65) > A (43) > D (38) > E (58) > B (33) > F (17)$

Hence, C is the heaviest among all. 96. Ans. B.

1) Only three persons are there between E and F, who is either the heaviest or the lightest among all.

CASE 1:

$F > ___ > ___ > ___ > E > ___$

CASE 2:

$___ > E > ___ > ___ > ___ > F$

2) A is lighter than C but heavier than B, whose weight is 33.

i.e. $C > A > B$

3) E's weight is 58Kg.

CASE 1(a):

$F > C > A > ___ > E (58) > B (33)$

CASE 1(b):

$F > C > ___ > A > E (58) > B (33)$

CASE 2 (a):

$C > E (58) > A > B > ___ > F$

CASE 2 (b):

$___ > E (58) > C > A > B (33) > F$

CASE 2 (c):

$C > E (58) > ___ > A > B (33) > F$

CASE 2 (d):

$C > E (58) > A > ___ > B (33) > F$

4) Difference between the weight of A and D is 5, which is the difference between the weight of D and B.

i.e. $A > D > B$

Hence, CASE 1(b), CASE 2(a, b and c) eliminated.

5) C, whose weight is the multiple of 13 and 5.

i.e. $C = 65$

CASE 1(a):

$F > C (65) > A > D > E (58) > B (33)$

CASE 2 (d):

$C (65) > E (58) > A > D > B (33) > F$

6) Total weight of C and F is 86.

i.e. $C + F = 86$, $F = 86 - 65 = 17$

Hence, F is lighter among all. CASE 1(a) eliminated.

$A = 43$ $D = 38$

Final Solution

$C (65) > A (43) > D (38) > E (58) > B (33) > F (17)$

Hence, E is the fourth heaviest.

97. Ans. B.

C sits second to the left of A who faces inside the table.

F sits third to the right of C.

C and F face opposite directions.

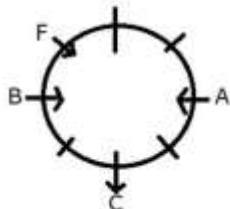
B faces A.



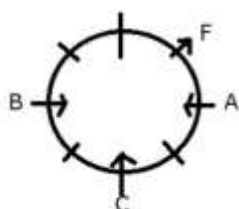
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Case I

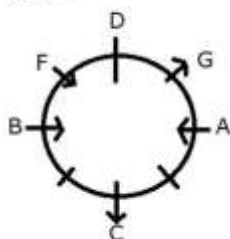


Case II

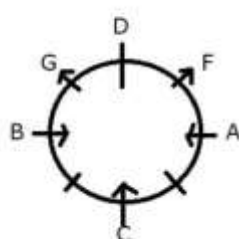


G sits second to the left of F and faces opposite direction of B.
D is not adjacent to C.

Case I

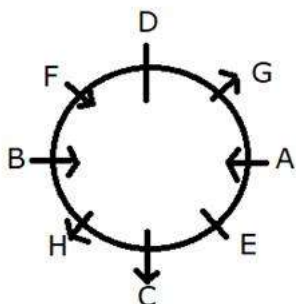


Case II



C does not face D.
Hence, case II is eliminated.
E sits second to the left of H, who faces outside the table.

Case I

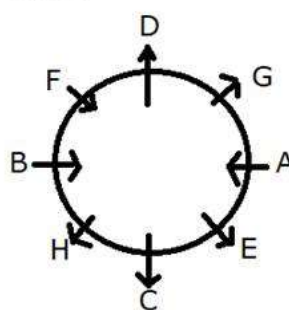


Number of persons facing inside and outside is odd and number of persons facing outside is larger than

the number of persons facing inside the table.

Hence, the only right combination is 3 persons facing inside and 5 persons facing outside.

Case I



Therefore, this is the final arrangement.

Hence, five persons are facing outside the table.

98. Ans. A.

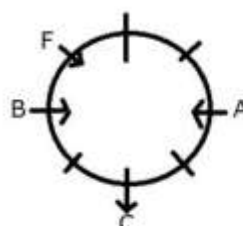
C sits second to the left of A who faces inside the table.

F sits third to the right of C.

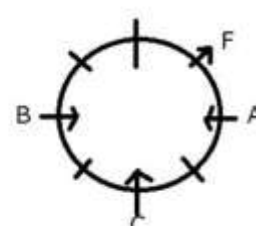
C and F face opposite directions.

B faces A.

Case I



Case II



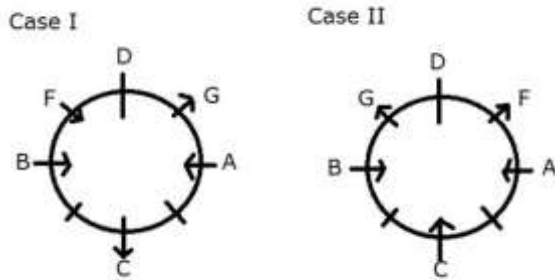
G sits second to the left of F and faces opposite direction of B.

D is not adjacent to C.

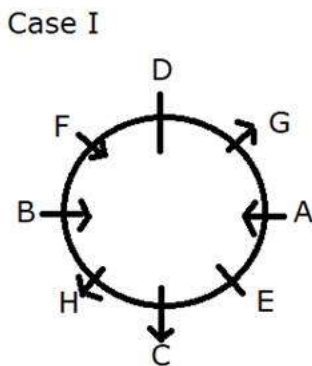


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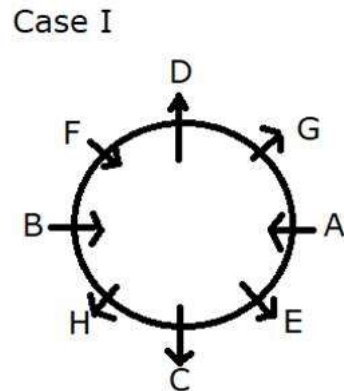
START FREE TRIAL



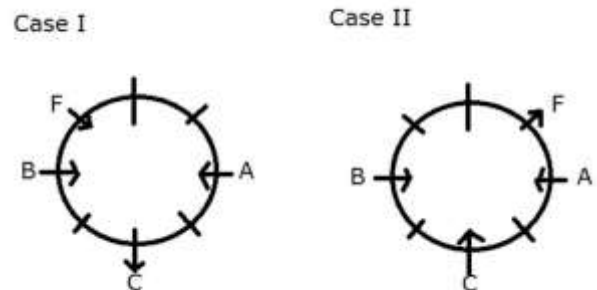
C does not face D.
Hence, case II is eliminated.
E sits second to the left of H, who
faces outside the table.



Number of persons facing inside and
outside is odd and number of
persons facing outside is larger than
the number of persons facing inside
the table.
Hence, the only right combination is
3 persons facing inside and 5
persons facing outside.



Therefore, this is the final
arrangement.
Hence, F sits opposite of E.
99. Ans. D.
C sits second to the left of A who
faces inside the table.
F sits third to the right of C.
C and F face opposite directions.
B faces A.

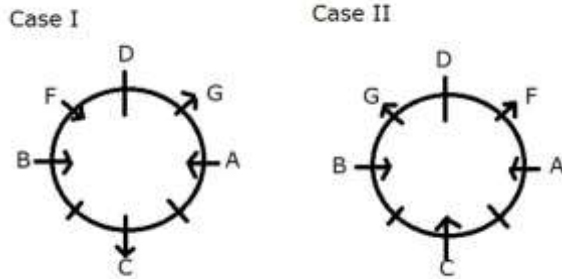


G sits second to the left of F and
faces opposite direction of B.
D is not adjacent to C.

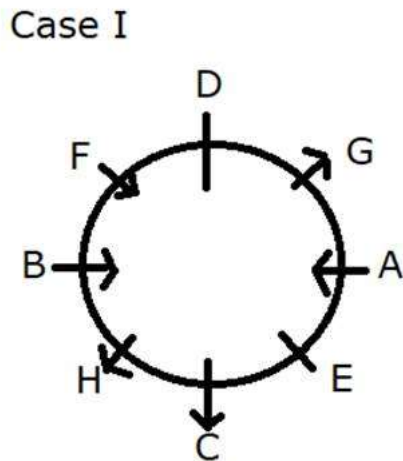


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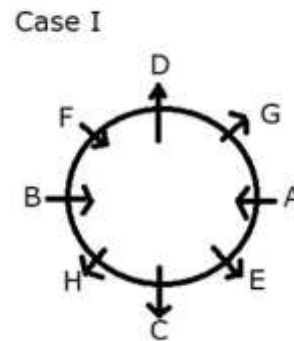
START FREE TRIAL



C does not face D.
Hence, case II is eliminated.
E sits second to the left of H, who
faces outside the table.



Number of persons facing inside and
outside is odd and number of
persons facing outside is larger than
the number of persons facing inside
the table.
Hence, the only right combination is
3 persons facing inside and 5
persons facing outside.



Therefore, this is the final
arrangement.

Hence, four persons are seated
between A and F when counted
clockwise counted from A.

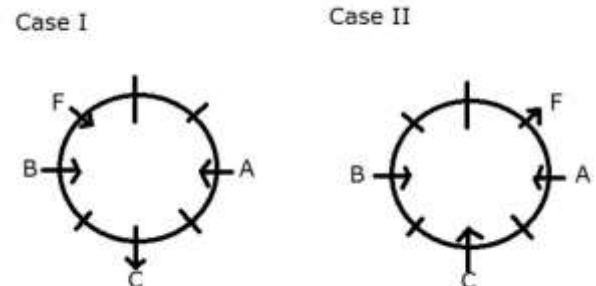
100. Ans. A.

C sits second to the left of A who
faces inside the table.

F sits third to the right of C.

C and F face opposite directions.

B faces A.



G sits second to the left of F and
faces opposite direction of B.

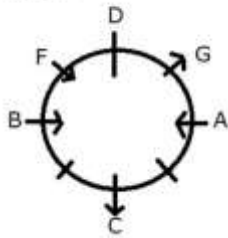
D is not adjacent to C.



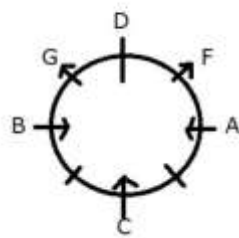
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Case I



Case II

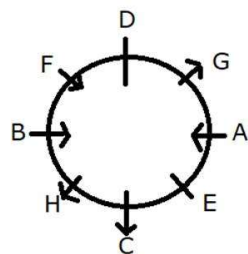


C does not face D.

Hence, case II is eliminated.

E sits second to the left of H, who faces outside the table.

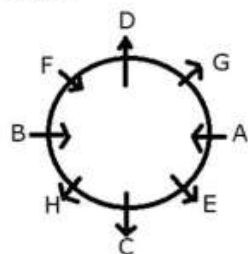
Case I



Number of persons facing inside and outside is odd and number of persons facing outside is larger than the number of persons facing inside the table.

Hence, the only right combination is 3 persons facing inside and 5 persons facing outside.

Case I



Therefore, this is the final arrangement.

Hence, H sits immediate right of B.
101. Ans. E.

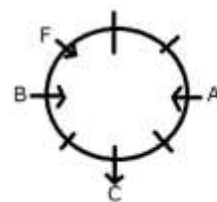
C sits second to the left of A who faces inside the table.

F sits third to the right of C.

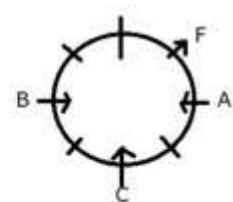
C and F face opposite directions.

B faces A.

Case I



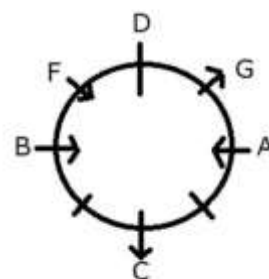
Case II



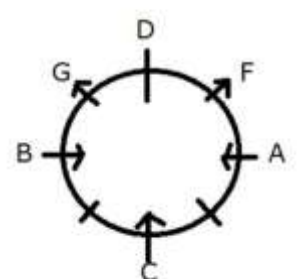
G sits second to the left of F and faces opposite direction of B.

D is not adjacent to C.

Case I



Case II



C does not face D.

Hence, case II is eliminated.

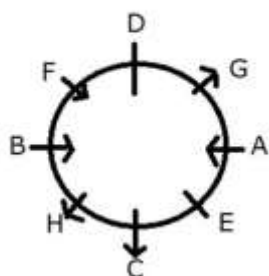
E sits second to the left of H, who faces outside the table.



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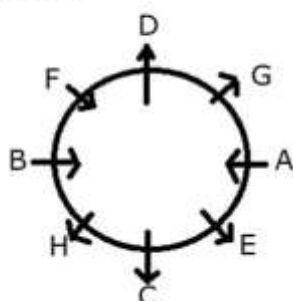
Case I



Number of persons facing inside and outside is odd and number of persons facing outside is larger than the number of persons facing inside the table.

Hence, the only right combination is 3 persons facing inside and 5 persons facing outside.

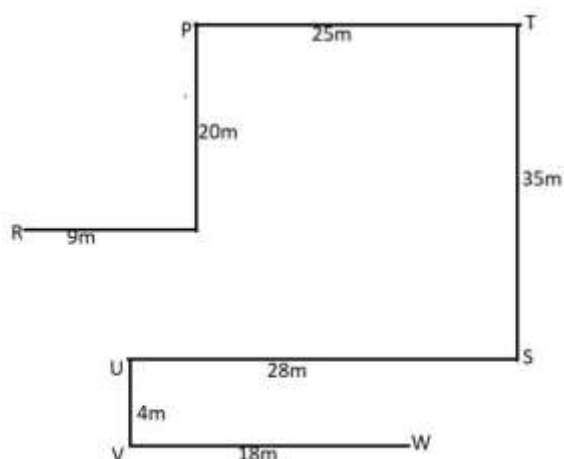
Case I



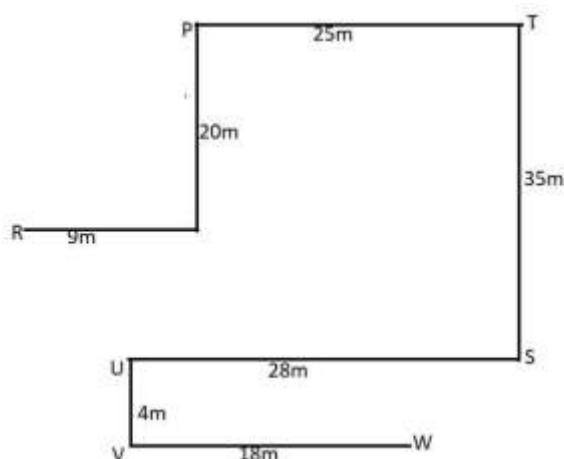
Therefore, this is the final arrangement.

Hence, all except F are facing outside the table.

102. Ans. C.



103. Ans. D.



104. Ans. D.

Words	Codes
Group	jb
Ideal	wo
Famous	ts
Country	mn
Movement	xk
Point	ya
Summit	qd
Actual	ut
Affection	df



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105. Ans. D.

Words	Codes
Group	jb
Ideal	wo
Famous	ts
Country	mn
Movement	xk
Point	ya
Summit	qd
Actual	ut
Affection	df

106. Ans. A.

Words	Codes
Group	jb
Ideal	wo
Famous	ts
Country	mn
Movement	xk
Point	ya
Summit	qd
Actual	ut
Affection	df

107. Ans. D.

Words	Codes
Group	jb
Ideal	wo
Famous	ts
Country	mn
Movement	xk
Point	ya
Summit	qd
Actual	ut
Affection	df

108. Ans. B.

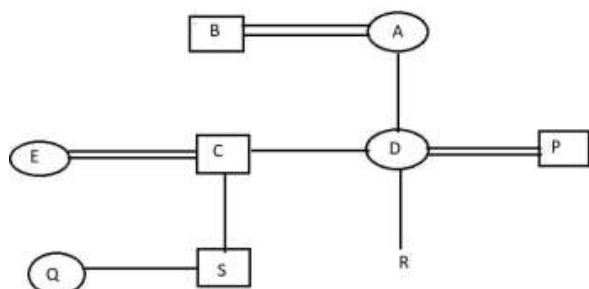
Words	Codes
Group	jb
Ideal	wo
Famous	ts
Country	mn
Movement	xk
Point	ya
Summit	qd
Actual	ut
Affection	df

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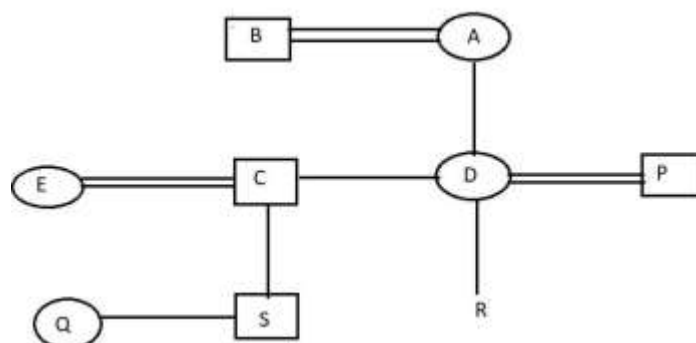
109. Ans. E.

Symbol in Diagram	Meaning
○	Female
□	Male
==	Married couple
—	Siblings
	Difference of a Generation



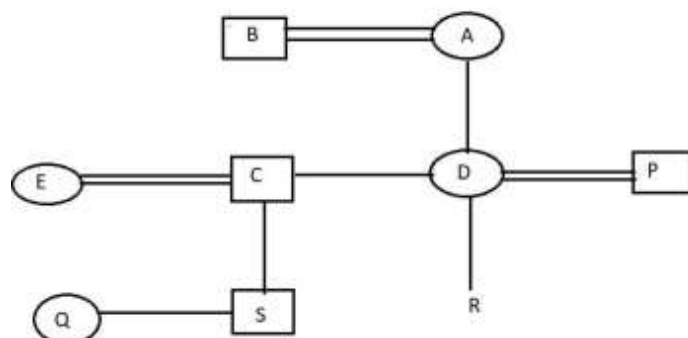
110. Ans. C.

Symbol in Diagram	Meaning
○	Female
□	Male
==	Married couple
—	Siblings
	Difference of a Generation



111. Ans. B.

Symbol in Diagram	Meaning
○	Female
□	Male
==	Married couple
—	Siblings
	Difference of a Generation



112. Ans. D.

From statement I:

D was born in a month having 30 days before the month September.



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B was born in a month having neither 30 nor 31 days.

G was born immediately after H, who was born in a month after July.

People	Months
A	
B	Feb
C	
D	June/April
E	
F	
G	Sept/Oct
H	Oct/Nov

Hence, statement I alone is not sufficient to answer the question.

From statement II:

C was born immediately before D.

A was born in a month that has the same number of days that the month in which H was born has.

E was born in July.

People	Months
A	
B	
C	
D	
E	July
F	
G	
H	

Hence, statement II alone is not sufficient to answer the question.

From statement I and II:

People	Months
A	Jan/Sept
B	Feb
C	April
D	June
E	July
F	
G	Sept/Oct
H	Oct/Nov

Hence, data in statement I and II are not sufficient to answer the question.

113. Ans. D.

Q stands immediate left of L.

An even number of people stands to the right of L.

Case I:

___ Q L ___

Case II:

___ Q L ___

Case III:

Q L ___

From statement I:

Three people stand between K and Q.

R stands at an extreme end of the row.

Case I:

K ___ Q L ___ R

Case II:

R/ ___ Q L ___ K R/

Case III:

Q L ___ K ___ R

Data in statement I is insufficient to answer the question.

From statement II:

M stands immediate left of O, who is not adjacent to K or R.



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Data in statement II is insufficient to answer the question.

From statement I and II:

Three people stand between K and Q.

R stands at an extreme end of the row.

M stands immediate left of O, who is not adjacent to K or R.

Case IA:

K _ M O Q L _ R

Case IB:

K M O _ Q L _ R

Case II:

M O Q L _ _ K R

Data in both statement I and II are not sufficient to answer the question.

114. Ans. C.

From statement I:

Two people sit between Q and T, who does not sit at an extreme end of the row.

A, who sits at an extreme end of the row, sits second to the right of E, who sits opposite of P. R sits diagonally opposite of C, who is not adjacent to B.

A B E D C

R T P S Q

Hence, data in statement I is sufficient to answer the question.

From statement II:

P sits second to the left of Q, who sits opposite of C.

Four people sit to the left right of C.

E sits in the middle of the row.

B sits opposite of T, who is not adjacent to Q.

T does not sit at the extreme end of the row.

A/D B E A/D C

R/S T P R/S Q

Hence, data in statement I is sufficient to answer the question.

115. Ans. B.

From statement I:

In an artificial language,

(i) "pocket red blank" is coded as "kt bl dr";

(ii) "red word small" is coded as "dr os la";

(iii) "pocket blank brown" is coded as "kt wn bl".

Comparing (i) and (iii), we have point blank = bl/kt (but not necessarily in the order)

Comparing (i) and (ii), we have red = dr

Hence, data in statement I is not sufficient to answer the question.

From statement II:

In an artificial language,

"blank fill point" is coded as "bl nt lf";

"point brown fill" is coded as "nt wn lo";

"red point doll" is coded as "dr lo nt";

"doll red brown" is coded as "lo wn dr".



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Comparing (i), (ii) and (iii), we have
point = nt

Comparing (i) and (ii), we have fill
= lf

Hence, blank (from (i)) = bl

Comparing (iii) and (iv), we have
red = dr

Hence, red blank = dr bl or bl dr

Thus, data in statement II is alone
sufficient to answer the question.

116. Ans. A.

B sits immediate right of D, who sits
opposite of P.

Case I

B	D		
	P		

Case II

	B	D	
		P	

Case III

		B	D
			P

A and C are adjacent to each other.

Hence, case II is eliminated.

Q sits opposite of C.

Case IA

B	D	A	C
	P		Q

Case IB

B	D	C	A
	P	Q	

Case IIIA

A	C	B	D
	Q		P

Case IIIB

C	A	B	D
Q			P

S is adjacent to P.

R is not adjacent to Q.

Hence, case IB, IIIA and IIIB are
eliminated.



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Case I A

B	D	A	C
R	P	S	Q

Therefore, this is the final arrangement.

B sits opposite of R.

117. Ans. C.

B sits immediate right of D, who sits opposite of P.

Case I

B	D		
	P		

Case II

	B	D	
		P	

Case III

		B	D
			P

A and C are adjacent to each other. Hence, case II is eliminated.

Q sits opposite of C.

Case I A

B	D	A	C
	P		Q

Case I B

B	D	C	A
	P	Q	

Case III A

A	C	B	D
	Q		P

Case III B

C	A	B	D
Q			P

S is adjacent to P.

R is not adjacent to Q.

Hence, case IB, IIIA and IIIB are eliminated.

Case I A

B	D	A	C
R	P	S	Q

Therefore, this is the final arrangement.



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One person sits between B and A, who sits opposite of S.

118. Ans. E.

B sits immediate right of D, who sits opposite of P.

Case I

B	D		
_____	_____	_____	_____

	P		
_____	_____	_____	_____

Case II

	B	D	
_____	_____	_____	_____

		P	
_____	_____	_____	_____

Case III

		B	D
_____	_____	_____	_____

			P
_____	_____	_____	_____

A and C are adjacent to each other.
Hence, case II is eliminated.
Q sits opposite of C.

Case IA

B	D	A	C
_____	_____	_____	_____
	P		Q
_____	_____	_____	_____

Case IB

B	D	C	A
_____	_____	_____	_____
	P	Q	
_____	_____	_____	_____

Case IIIA

A	C	B	D
_____	_____	_____	_____
	Q		P
_____	_____	_____	_____

Case IIIB

C	A	B	D
_____	_____	_____	_____
Q			P
_____	_____	_____	_____

S is adjacent to P.

R is not adjacent to Q.

Hence, case IB, IIIA and IIIB are eliminated.

Case IA

B	D	A	C
_____	_____	_____	_____
R	P	S	Q
_____	_____	_____	_____

Therefore, this is the final arrangement.

All except A sits at extreme ends of the rows.



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119. Ans. A.

B sits immediate right of D, who sits opposite of P.

Case I

B	D		
_____	_____	_____	_____

	P		
_____	_____	_____	_____

Case II

	B	D	
_____	_____	_____	_____

		P	
_____	_____	_____	_____

Case III

		B	D
_____	_____	_____	_____

			P
_____	_____	_____	_____

A and C are adjacent to each other.
Hence, case II is eliminated.
Q sits opposite of C.

Case IA

B	D	A	C
_____	_____	_____	_____
	P		Q
_____	_____	_____	_____

Case IB

B	D	C	A
_____	_____	_____	_____
	P	Q	
_____	_____	_____	_____

Case IIIA

A	C	B	D
_____	_____	_____	_____
	Q		P
_____	_____	_____	_____

Case IIIB

C	A	B	D
_____	_____	_____	_____
Q			P
_____	_____	_____	_____

S is adjacent to P.

R is not adjacent to Q.

Hence, case IB, IIIA and IIIB are eliminated.

Case IA

B	D	A	C
_____	_____	_____	_____
R	P	S	Q
_____	_____	_____	_____

Therefore, this is the final arrangement.

Q sits 3rd to the right of the one who sits at the left end of the row-1.



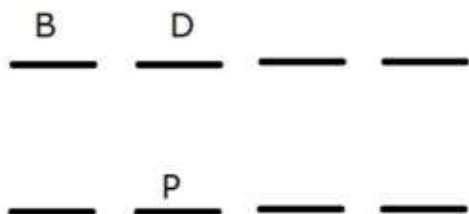
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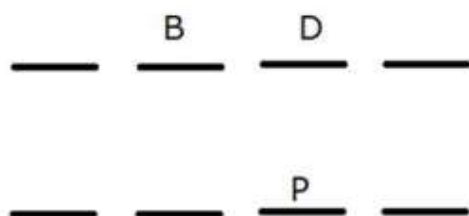
120. Ans. D.

B sits immediate right of D, who sits opposite of P.

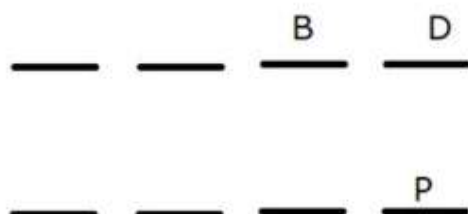
Case I



Case II

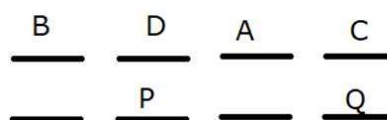


Case III

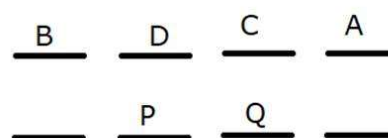


A and C are adjacent to each other.
Hence, case II is eliminated.
Q sits opposite of C.

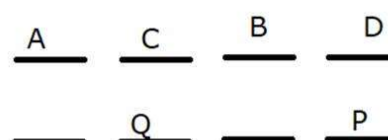
Case IA



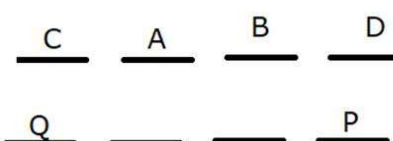
Case IB



Case IIIA



Case IIIB

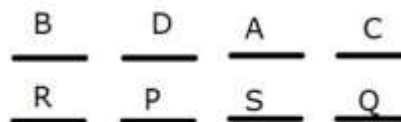


S is adjacent to P.

R is not adjacent to Q.

Hence, case IB, IIIA and IIIB are eliminated.

Case IA



Therefore, this is the final arrangement.

Both A and B are two immediate neighbours of the person who sits opposite of the one who is immediate left of S, i.e. D.



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121. Ans. D.

- Economic development , Caring Society and Aspirational India are the themes of Budget 2020-2021.
- In this Budget our finance focuses on the economic development of the country with people care for one another.

122. Ans. D.

In India, the Civil Service Day is celebrated on **21 April every year**. The day is observed by all Civil Services. The main objective of this day to rededicate and recommit themselves to the cause of the people.

123. Ans. B.

Certificate of deposit market deals with the certificate of deposits issued by commercial banks.

- A certificate of deposit is a document of title to a time deposit.
- The minimum amount of investment should not be less than Rs. 1 lakh and in the multiples of 1 lakh thereafter.
- The maturity period of CDs issued by banks should not be less than seven days and not more than one year.
- They are freely transferable by endorsement and delivery. Certificate of deposits provides greater flexibility to an investor in the deployment of their short-term funds.

Note:

- Certificate of Deposit (CD) is a negotiable money market instrument and issued in dematerialised form or as a Usance

Promissory Note against funds deposited at a bank or other eligible financial institution for a specified time period.

- CDs can be issued by (i) scheduled commercial banks {excluding Regional Rural Banks and Local Area Banks}; and (ii) select All-India Financial Institutions (FIs) that have been permitted by RBI to raise short-term resources within the umbrella limit fixed by RBI.

124. Ans. A.

- The Reserve Bank of India has approved the appointment of Sashidhar Jagdishan as the next managing director of HDFC Bank, succeeding veteran Aditya Puri. He will take charge in October when Puri retires.

- Aditya Puri was the CEO of HDFC Bank since September 1994. He is the longest-serving head of any private bank in India.

- Sashidhar Jagdishan is a chartered accountant. He holds a Master's degree in Economics of money, banking and finance. He joined the Bank in 1996 and heads finance, human resources, and other departments.

125. Ans. D.

- Tamal Bandyopadhyay has authored a book titled "Pandemonium: The Great Indian Banking Tragedy" and will be released on November 09, 2020.

- This book, published by Roli Books, provides an understanding of the challenges and economic potential of India.



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• The book "Pandemonium" accounts how many promoters had swapped equity with debt while the managements of the banks were finding a way to protect their balance sheets until the intervention of the Reserve Bank of India (RBI) against their bad loans.

126. Ans. A.

* The Veteran Violinist and Padma Shri & Padma Bhushan Awardee Tripunithura Narayanaier Krishnan (T N Krishnan) passed away at the age of 92 at Chennai, Tamil Nadu. He was born in 1928 in Kerala.

* T N Krishnan was a child prodigy who made his first solo violin concert in Triruvantahpuran in 1939.

* ii. He was mentored by Alleppy K. Parthasarathy and had accompanied numerous musicians like Ariyakudi Ramanuja Iyengar, Musiri Subramania Iyer, Alathur Brothers, Madurai Mani Iyer, Chembai Vaidyanatha Bhagavatar among others.

127. Ans. C.

* India's largest lender State Bank of India has entered into a partnership with FMCG major Hindustan Unilever to offer corporate solutions to its trade partners.

* The partnership aims to make availing of credit easy for channel partners, provides UPI based payment solutions and PoS terminals to retailers & distributors

* The objective of the partnership is to augment the width of credit and

will be beginning a pilot in Mumbai and Bengaluru.

128. Ans. B.

* Abu Dhabi's Sovereign Wealth Fund (SWF) - MIC Redwood 1 RSC Limited - has become the first foreign SWF that has been notified and granted 100% income-tax exemption for the long-term investments to be made in the specified priority sectors in India.

* This decision is on the lines of July 6, 2020 government notification regarding to broaden the scope of this exemption and to expedite foreign investment in the country's priority areas during the Covid-19 pandemic.

129. Ans. B.

• Vigilance Awareness Week, 2020 will be observed from 27th October till 2nd November.

• Vigilance Awareness Week 2020 Theme: Satark Bharat, Samriddh Bharat (Vigilant India, Prosperous India).

• It is commemorated to affirm our commitment towards promotion of integrity and probity in public life through citizen participation.

130. Ans. D.

Exercise Malabar is a trilateral naval exercise involving the United States, Japan and India as permanent partners. The past non-permanent members are Australia and Singapore.

131. Ans. B.

Kanha Tiger Reserve also called Kanha National Park is one of the **tiger reserves** of India and the



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largest national park of Madhya Pradesh state in India.

Note:-Kanha national park cum Tiger reserve extends over an area of over **1,940-sq-kms**.

132. Ans. B.

- In Madhya Pradesh, the Panna Tiger Reserve has been included in the 'World Network of Biosphere Reserves' list of the UNESCO.

- This is the 12th biosphere reserve from India to be included in the 'World Network of Biosphere Reserves', and third from Madhya Pradesh, after Pachmarhi and Amarkantak. Currently, Panna Tiger Reserve is home to 54 tigers.

- The UNESCO World Network of Biosphere Reserves (WNBR) covers internationally designated protected areas (known as biosphere reserves) that demonstrate a balanced relationship between people and nature (like encourage sustainable development).

133. Ans. C.

- State Bank of India (SBI), the country's largest lender by assets, on Wednesday reported a net profit of Rs 4,574.16 crore in the July-September period.

- That marked an increase of 52 per cent compared to its profit of ₹ 3,011.73 crore in the corresponding period a year ago.

- Lower provisioning for non-performing assets - or bad loans - boosted Mumbai-based SBI's profitability in the second quarter of current financial year.

- The bank's net interest income - or the difference between interest earned and interest paid - grew 14.55 per cent to ₹ 28,181.50 crore in the quarter ended September 30, from ₹ 24,600.32 crore in the year-ago period.

134. Ans. B.

- Portugal MP, Duarte Pacheco has won the elections for the post the President of the Inter-Parliamentary Union (IPU).

- The term of the Duarte Pacheco will be from 2020-2023.

- He will be the 30th President of the IPU and will succeed Mexican MP Gabriela Cuevas Barron who completed the tenure in October 2020.

135. Ans. B.

- The 40th Meeting of the SAARCFINANCE Governors' Group was held virtually, under the Chairmanship of Shri Shaktikanta Das, Governor, RBI.

- The meeting was attended by the Governors from SAARC central banks. During the meeting, Mr Das also inaugurated the SAARCFINANCE Sync, a closed user group secure communication network.

- The central bank of Bhutan is not correctly matched as its name is Royal monetary authority of Bhutan.

136. Ans. A.

- The Reserve Bank of India has prescribed that housing finance companies should have atleast 60%



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of total assets towards housing finance by 31 March 2024.

- Following the review of the regulatory framework for HFCs, the central bank said that these HFCs should have minimum ₹20 crore as the minimum net owned funds (NOF) requirement for a company to commence housing finance as its principal business or carry on the business of housing finance as its principal business.

- The revision in rules are based on the recommendations made in July this year following RBI's taking over as the regulator of mortgage lenders from National Housing Bank (NHB) in August 2019.

- Following the review of the rules, home financiers will now be regulated as a category of non-banking financial companies.

137. Ans. A.

- Congress has 535 voting members: 100 senators and 435 representatives, the latter defined by the Reapportionment Act of 1929.

- In addition, the House of Representatives has six non-voting members, bringing the total membership of the US Congress to 541 or fewer in the case of vacancies.

138. Ans. D.

- Finance minister Nirmala Sitharaman on Saturday launched a common online platform named eBkay to auction assets attached by various state-run banks, seeking to bring in transparency in the sale

of 35,000 properties currently available and many more in future.

- After a meeting with chiefs of state-run banks on Saturday, ahead of the Budget, the minister also announced that the revenue department will notify RuPay and UPI as the prescribed mode of payment for undertaking digital transactions without any MDR charges from January 1, 2020.

- Accordingly, all companies with a turnover of Rs 50 crore and above will be required to offer payment facility through RuPay debit card and UPI QR code to their customers, in sync with a Budget proposal.

139. Ans. B.

- The Scottish actor was best known for his portrayal of James Bond, being the first to bring the role to the big screen and appearing in seven of the spy thrillers.

- Sir Sean died peacefully in his sleep in the Bahamas, having been "unwell for some time".

- His acting career spanned seven decades and he won an Oscar in 1988 for his role in The Untouchables.

- Sir Sean's other films included The Hunt for Red October, Highlander, Indiana Jones and the Last Crusade and The Rock.

140. Ans. A.

- Kia Motors Corporation, commonly known as Kia Motors is a South Korean company.

- Kia Motors Corporation was founded in May 1944 and is Korea's



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oldest manufacturer of motor vehicles.

- From humble origins making bicycles and motorcycles, Kia has grown – as part of the dynamic, global Hyundai-Kia Automotive Group – to become the world's fifth largest vehicle manufacturer.

141. Ans. D.

- The issue price for the sovereign gold bond has been fixed at Rs 5,051 per gram of gold.

- The Sovereign Gold Bond Scheme 2020-21-Series VII will be opened for subscription from October 12 to October 16.

- The bonds are denominated in multiples of grams of gold with a basic unit of 1 gram and the tenure of the SGB will be eight years with exit option after fifth year to be exercised on the interest payment dates.

- The bonds are restricted for sale to resident individuals, Hindu Undivided Families (HUFs), trusts, universities and charitable institutions.

- The minimum permissible investment will be 1 gram of gold and the maximum limit of subscription shall be 4 kg for individual, 4 kg for HUF and 20 kg for trusts and similar entities per fiscal (April-March).

142. Ans. B.

- Machu Picchu, the ancient city high in the Andes mountains, has reopened after nearly eight months of closure due to the coronavirus pandemic.

- Peruvian authorities organised an Incan ritual to thank the gods on Sunday as the major tourist attraction once again allowed visitors.

- But numbers will be restricted to just 675 tourists a day for safety reasons, around 30% of previous capacity.

- The citadel was designated a Unesco World Heritage site in 1983.

- Rediscovered in 1911 by a US explorer, the site is the most recognisable ruin from the Inca Empire, which dominated the Andes from the 1430s until the 1530s.

- Archaeologists believe Machu Picchu, meaning old mountain in Quechua, was built as an estate in the 15th century for the Incan emperor Pachacuti.

- It was abandoned a century later when Spanish invaders conquered and colonised the region.

143. Ans. A.

- The RBI mandated a move towards interoperable QR codes. Bharat QR and UPI QR—the two interoperable codes available—will continue, any proprietary codes will need to be phased out by March 2022, and any new QR codes introduced will need to be accepted across payment options.

- The RBI's decisions followed the recommendations of a committee set up to assess the potential of QR-code payments.

- The committee, in its report in July, cited China's successful experience with QR codes.



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- In India, QR codes gained popularity in the months after demonetisation, when Paytm rolled out its code-based payments across the country.

- Except Paytm's QR codes were proprietary and could use be used only via the Paytm app. Since then, PhonePe, Mobikwik, Razorpay, Freecharge and many others have pushed QR code-based payments to capture transactions made by small and informal merchants, like kir

144. Ans. A.

- The world's longest serving warship, INS Viraat, which has been the Indian Navy's prized asset for decades, will be dismantled at Alang, three years after it was decommissioned by the Indian Navy.

- This Centaur-class aircraft carrier of Indian Navy that remained in service for three decades and holds the Guinness record for the world's longest-serving warship will be dismantled at the world's largest ship breaking yard Alang in Gujarat.

145. Ans. B.

- Distributed ledger technology (DLT) is a digital system for recording the transaction of assets in which the transactions and their details are recorded in multiple places at the same time. Unlike traditional databases, distributed ledgers have no central data store or administration functionality.

- In a distributed ledger, each node processes and verifies every item, thereby generating a record of each

item and creating a consensus on each item's veracity.

- A distributed ledger can be used to record static data, such as a registry, and dynamic data, i.e., transactions.

- This computer architecture represents a significant revolution in record-keeping by changing how information is gathered and communicated.

146. Ans. A.

- As per the RBI, SBICAP, the capital markets wing of State Bank of India (SBI), will set up a special purpose vehicle (SPV) to purchase the short-term papers, maturing within three months and rated as investment grade, from non-banking financial companies (NBFCs).

147. Ans. A.

- Lewis Hamilton is a formula one driver from United Kingdom

- Lewis Hamilton started dreaming about becoming a Formula One driver at the age of six, when his father Anthony bought him his first go-kart for Christmas. His passion for racing only grew stronger after that, and his dad supported him every step of the way.

- He used to work as IT manager at the time, but decided to bet on his son after seeing how determined and passionate he was. After taking redundancy from his job, Anthony invested all his hard-earned money into his son's future, and often worked three jobs to make ends meet.



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148. Ans. B.

- The solicitor general of India is appointed to assist the attorney general along with four additional solicitors general by the Appointments Committee of the Cabinet.
- The proposal for appointment of Solicitor General, Additional Solicitor General is generally moved at the, level of Joint secretary/Law Secretary in the Department of Legal Affairs and after obtaining the approval of the Minister of Law & Justice, the proposal is sent to the Appointments Committee of the Cabinet for its approval.
- He is appointed by the President of India.

149. Ans. A.

- Manipal Hospitals, the multi-specialty healthcare providers, today announced its intent to acquire 100% stake in Columbia Asia Hospitals Private Limited for over Rs 2000 crore, sources told ET.
- The integrated entity will ensure improved access and address the growing demand for high quality tertiary and quaternary healthcare in the country.

150. Ans. B.

Interceptor Boat 'ICGS C-454', that has been built by Larsen and Toubro, was launched into the service of the Coast Guard. The newly-built boat of the Indian Coast Guard (ICG) was launched in Surat, as per the recent notification from the Defence Ministry. It has a length of 27 meters and a maximum speed

of 45 nautical miles or 83 kilometers per hour.

151. Ans. E.

* Indian Coast Guard's (ICG) ship C-452, designed and built by Larsen & Toubro was commissioned on 3 November 2020.

* The ICGS C-452 ship was indigenously built in India under the Make in India initiative.

* Indian Coast Guard is an armed force and maritime law enforcement agency established in 1978 under the Coast Guard Act 1978.

* CG operates under Ministry of Defence.

* Indian Coast Guard works in close operation with the State Police Forces (SPF), Department of Revenue, Department of Fisheries and Indian Navy.

* The 4 main regional headquarters of Indian Coast Guard are located in Port Blair (South Andaman Island), Mumbai, Kolkata, Chennai and Gandhinagar (Gujarat).

152. Ans. A.

*** IDFC First Bank is an Indian banking company with headquarters in Mumbai that forms part of IDFC, an integrated infrastructure finance company.**

*** The bank started operations on 1 October 2015. IDFC FIRST received a universal banking licence from the Reserve Bank of India in July 2015.**



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153. Ans. D.

The authorised capital of a company (sometimes referred to as the authorised share capital, registered capital or nominal capital, particularly in the United States) is the maximum amount of share capital that the company is authorised by its constitutional documents to issue (allocate) to shareholders.

154. Ans. B.

*** CSIR Institute of Genomics and Integrative Biology is a scientific research institute devoted primarily to biological research.**

*** It is a part of Council of Scientific and Industrial Research, India.**

*** The main IGIB campus is located at Mall Road, New Delhi near Delhi University North Campus.**

155. Ans. B.

*** As per the announcement made by the Reserve Bank of India (RBI) the India Post Payment Bank (IPPB) has been included in the Second Schedule to the Reserve Bank of India Act, 1934 vide Notification DBR.**

156. Ans. A.

*** Reserve Bank of India (RBI) has issued a draft framework for grant of recognition to an industry association as a Self-Regulatory Organisation (SRO) for Payment System Operators (PSOs).**

*** The SRO shall cover operators in all segments of payment**

systems and will be expected to observe best practices on security, customer protection and competitiveness.

*** The SRO shall serve as a two-way communication channel between the PSOs and Reserve Bank and work towards establishing minimum benchmarks and standards in the payments space, apart from helping disciplined behaviour by members.**

157. Ans. A.

*** The Securities and Exchange Board of India (Sebi) has enhanced the penalty against three rating agencies-ICRA,CARE and India Ratings and Research to Rs 1 crore each for their lapses in giving credit rating to non-convertible debentures of IL&FS.**

*** It has shaken up the investors' faith in the reliability of credit ratings in the context of the corporate debt market. Had the Noticee downgraded the ratings at the appropriate time and thereby forewarned the investors, the impact of the default on investors who invested in AAA rated instruments, could not have been this severe," Sebi whole time member G Mahalingam said in his order. Sebi passed three separate orders on Tuesday in the matter.**



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158. Ans. B.

*** The Cabinet Committee on Economic Affairs chaired by Prime Minister Shri Narendra Modi has approved the investment of Rs. 1810.56 crore for 210 MW Luhri Stage-I Hydro Electric Project located on river Satluj which is situated in Shimla & Kullu districts of Himachal Pradesh.**

159. Ans. B.

*** The Goods and Services Tax (GST) has come into force w.e.f. 1st July, 2017. GST is a tax on supply of Goods or Services or both except on supply of alcoholic liquor for human consumption.**

*** Revised Estimate of CGST and IGST for FY 2019-20 are..`5,14,000 Crore and 'nil' respectively as against their**

*** BE of Rs 5,26,000 crore and Rs. 28,000 Crore respectively.**

*** B.E. for FY 2020-21 of CGST and IGST are Rs. 5,80,000 Crore and 'nil' respectively.**

*** IGST revenue is subject to apportionment and fund settlement between Centre and States, as a result of crossutilization of credits.**

*** RE 2019-20 and BE 2020-21 with regard to GST compensation cess are Rs 98,327 crore and Rs 1,10,500 crore respectively.**

160. Ans. B.

• In India, the National Pollution Control Day is observed every year on December 2 to commemorate the life of people lost in the unfortunate incident of Bhopal Gas

Tragedy that occurred in the year 1984 on the night of 2–3 December.

• The year 2020 marks the 36th anniversary of the Bhopal Gas Tragedy.

• Through this day, awareness is created about the rising pollution of air, water, and soil, as well as shifts the attention of people with regards to the pollution control acts.

161. Ans. B.

Disk formatting is the process of preparing a **data storage** device such as a **hard disk drive** for initial use.

It is the process of **dividing** the disk into tracks and sectors.

162. Ans. C.

The shortcut key - F7 helps the user to check spelling and grammar of the selected text or document.

163. Ans. D.

• Ctrl+C is used to copy selected item.

• Ctrl+B is used to change selected text to be bold.

• Ctrl+N is used to create a new or blank document in some software, or open a new tab in most Internet browsers.

• Ctrl+A is used to select all text.

164. Ans. D.

• The protocol used for sending an email is SMTP - Simple Mail Transfer Protocol.

• HTTP - Hyper Text Transfer Protocol is used for data communication.

• FTP - File Transfer Protocol is used for the transfer of computer files



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between a client and a server on a computer network.

- POP-3: Post Office Protocol, the most recent version, is used to retrieve e-mail from a server in an Internet Protocol network.

165. Ans. B.

Hypertext transfer control protocol is an application for an information system based on distributed, collaborative and hypermedia. It is used in web server applications.

Wireless application protocol is a standard protocol for accessing any information from a wireless mobile network.

File transfer protocol is a network protocol to transfer computer files in any computer network between any client and server.

Transmission control protocol is a basic communication language or protocol of the internet. It is having two version of internet protocol four and six.

166. Ans. A.

The **Hypertext Transfer Protocol** (HTTP) is an **application protocol** for distributed, collaborative, hypermedia information systems. HTTP is the foundation of **data communication** for the World Wide Web.

167. Ans. A.

- For converting decimal to binary number the decimal number is to be divide-by-2 to give a result and a remainder of either a "1" or a "0" until the remainder equals zero.

- On converting decimal number 101, we get 1100101 binary number.

168. Ans. D.

The **control unit** (CU) is a component of a computer's **central processing unit** (CPU) that directs operation of the processor. It tells the computer's **memory**, **arithmetic/logic** unit, **input** and **output** devices how to respond to a program's instructions.

169. Ans. C.

Electrically **erasable programmable read-only memory** (EEPROM) is a special type of **PROM** that can be erased by exposing it to an electrical charge. Like other types of PROM, **EEPROM retains its contents** even when the power is turned off.

170. Ans. B.

Half-duplex data transmission means that data can be transmitted in **both directions** on a signal carrier, **but not at the same time**.

171. Ans. D.

The control unit (CU) is a component of a computer's central processing unit that directs operation of the processor. It tells the computer's memory, arithmetic/logic unit and input and output devices how to respond to a program's instructions.

172. Ans. A.

A set of step-by-step procedures for accomplishing a task is known as an **algorithm**.

An **algorithm** is a procedure or **formula for solving a problem**.



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Note:- The word derives from the name of the **mathematician**, Mohammed ibn-Musa al-Khwarizmi.

173. Ans. B.

BIOS (basic input/output system) is the program a personal computer's microprocessor uses to get the computer system started after you turn it on. It also manages data flow between the computer's operating system and attached devices such as the hard disk, video adapter, keyboard, mouse and printer.

174. Ans. C.

Data **processing** is, broadly, the collection and manipulation of items of data to produce meaningful information.

175. Ans. C.

An **Operating System** (OS) is the system software that manages computer hardware and software resources and provides common services for computer programs. The **operating system** is a component of the system software in a computer system. Application programs usually require an operating system to function.

176. Ans. C.

Index sequential files are ordered sequentially on some search key and a primary index is associated with it.

177. Ans. B.

Rich text supports text formatting, such as bold, italics, and underlining, as well as different fonts, font sizes, and colored text.

Note: Rich text documents can also include page formatting options,

such as custom page margins, line spacing, and tab widths.

178. Ans. B.

A **motherboard** is one of the most essential parts of a computer system. It holds together many of the crucial components of a computer, including the central processing unit (CPU), memory and connectors for input and output devices.

Note: The base of a motherboard consists of a very firm sheet of non-conductive material, typically some sort of rigid plastic.

179. Ans. C.

Software Processes include those activities, methods, practices and transformations that are used to create and maintain software products.

180. Ans. B.

A page has 4 margins – Top, bottom, right and left. These margins can be adjusted according to the user's requirements.

181. Ans. E.

• **Optical character recognition (OCR)** is the mechanical or electronic conversion of images of typed, handwritten or printed text into machine-encoded text.

• It is widely used as a **form of data entry** from printed paper data records, whether passport documents, invoices, bank statements, computerized receipts, business cards, mail, printouts of static-data or any suitable documentation.



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182. Ans. B.

A **supercomputer** is a computer with **great speed** and **memory**. This kind of computer can do jobs **faster** than any other computer of its generation. They are usually **thousands of times faster** than ordinary personal computers made at that time.

183. Ans. C.

A **password** is an unspaced sequence of characters used to **determine** that a computer user requesting access to a computer system is really that **particular user**.

Note:- In order to **verify** that someone entering that **user ID** really is that person, a **second** identification, the **password** known only to **that person** and to the system itself, is entered by the **user**.

184. Ans. A.

The main purpose software **QA testing** is to find **error** and bugs in the code and eliminate them. In doing so, this assures the solution designed will not fail and work effectively and carry out the functions needed by the client to fulfill the need for the solution.

185. Ans. A.

Cookies are small files which are stored on a **user's computer**. They are designed to hold a **modest amount of data** specific to a **particular client** and website, and can be accessed either by the **web server** or the client computer.

186. Ans. B.

The main purpose of a **primary key** is to implement a relationship between two tables in a **relational database**.

187. Ans. A.

Access control based on a person's fingerprints is an example of **biometric identification**. **Biometrics** refers to metrics related to human characteristics. Biometrics authentication is used in computer science as a form of identification and access. It is also used to identify individuals in groups that are under surveillance.

188. Ans. B.

Query and reporting components implement the functionality to select, filter, view and present business data in a variety of readable formats.

189. Ans. C.

A **graphical user interface** (GUI) is a type of interface that allows users to interact with electronic devices through graphical icons and visual indicators such as secondary notation, as opposed to text-based interfaces typed command labels.

190. Ans. E.

Access Speed is the average amount of time it takes for a floppy drive, hard drive, CD drive, or other drive to find any particular piece of data on a disk and send it to your PC.

Note: Access speed is typically listed in milliseconds (ms).



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191. Ans. E.

"Unsolicited Email" is **Spam**, which means an **unwanted email message** that forcing the recipient to assume the **cost of receiving**, storing and removing it from **one's email** box.

192. Ans. C.

In computer science, the general meaning of **input** is to provide or give something to the computer. Input devices are used for **sending instructions** to the computer.

193. Ans. E.

Main objective of the firewall is to control the incoming and outgoing network traffic by analyzing the data packets and determining whether it should be allowed through or not, based on the predetermined rule set.

194. Ans. A.

Toolbars contain small outlined areas called buttons that provide shortcuts for quick access to commonly used commands.

195. Ans. E.

ToggleKeys is a feature of **Microsoft Windows**. It is an accessibility function which is designed for people who have vision impairment or cognitive disabilities. When **ToggleKeys is turned on**, the computer will provide sound cues when the locking keys (Caps Lock, Num Lock, and Scroll Lock) are pressed. A high-pitched sound plays when the keys are switched on and a low-pitched sound plays when they are switched off.

196. Ans. A.

Microsoft **Windows** is a meta family of graphical **operating systems** developed, marketed and sold by **Microsoft**. It consists of several families of operating systems, each of which cater to a certain sector of the computing industry.

197. Ans. D.

HTML (**Hypertext Markup Language**) is the set of **markup symbols** inserted in a file intended for display on a World Wide Web browser page.

Note:- The markup tells the **Web browser** how to display a Web page's words and images for the user.

198. Ans. D.

The **Program counter** is an incrementing counter that **keeps track** of the **memory address** of the instruction that is to be executed next.

199. Ans. B.

To connect networks of similar protocols **Bridges** are used.

A **network bridge** is a **network** device that connects multiple **network** segments. In the OSI model, bridging is performed in the first two layers, below the **network** layer.

200. Ans. A.

The advantage of a LAN is sharing **peripherals**. Workstations can share peripheral devices like printers. This is cheaper than buying a printer for every workstation.



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