

Direction:

Five statements are given below, which are jumbled in any random order. These statements will form a coherent and meaningful paragraph, when arranged in the correct sequence. Arrange the sentences in the right order and answer the questions that follow.

- (a) The topic identification will be done within the user's device.
- (b) Google is testing a replacement for third-party cookies.
- (c) That means data will not be shared with external servers, including Google servers.
- (d) This would let the browser recognise five topics every week based on the user's recent browsing history.
- (e) The replacement will be a browser-based approach.

• Question No. 1

Which of the following is the second sentence of the paragraph?

Options :

- 1. e
- 2. c
- 3. d
- 4. a
- 5. b

Answer : e

Direction:

Five statements are given below, which are jumbled in any random order. These statements will form a coherent and meaningful paragraph, when arranged in the correct sequence. Arrange the sentences in the right order and answer the questions that follow.

- (a) The topic identification will be done within the user's device.
- (b) Google is testing a replacement for third-party cookies.
- (c) That means data will not be shared with external servers, including Google servers.
- (d) This would let the browser recognise five topics every week based on the user's recent browsing history.

(e) The replacement will be a browser-based approach.

• Question No. 2

Which of the following is the fourth sentence of the paragraph?

Options :

1. d
2. a
3. e
4. b
5. c

Answer : a

Direction:

Five statements are given below, which are jumbled in any random order. These statements will form a coherent and meaningful paragraph, when arranged in the correct sequence. Arrange the sentences in the right order and answer the questions that follow.

(a) The topic identification will be done within the user's device.

(b) Google is testing a replacement for third-party cookies.

(c) That means data will not be shared with external servers, including Google servers.

(d) This would let the browser recognise five topics every week based on the user's recent browsing history.

(e) The replacement will be a browser-based approach.

• Question No. 3

Which of the following is the first sentence of the paragraph?

Options :

1. c
2. a
3. d

4. e

5. b

Answer : b

Direction:

Five statements are given below, which are jumbled in any random order. These statements will form a coherent and meaningful paragraph, when arranged in the correct sequence. Arrange the sentences in the right order and answer the questions that follow.

- (a) The topic identification will be done within the user's device.
- (b) Google is testing a replacement for third-party cookies.
- (c) That means data will not be shared with external servers, including Google servers.
- (d) This would let the browser recognise five topics every week based on the user's recent browsing history.
- (e) The replacement will be a browser-based approach.

• Question No. 4

Which of the following is the fifth sentence of the paragraph?

Options :

- 1. c
- 2. d
- 3. e
- 4. b
- 5. a

Answer : c

Direction:

Five statements are given below, which are jumbled in any random order. These statements will form a coherent and meaningful paragraph, when arranged in the correct sequence. Arrange the sentences in the right order and answer the questions that follow.

- (a) The topic identification will be done within the user's device.
- (b) Google is testing a replacement for third-party cookies.

- (c) That means data will not be shared with external servers, including Google servers.
- (d) This would let the browser recognise five topics every week based on the user's recent browsing history.
- (e) The replacement will be a browser-based approach.

• Question No. 5

Which of the following is the third sentence of the paragraph?

Options :

- 1. e
- 2. c
- 3. d
- 4. a
- 5. b

Answer : d

Direction:

In each of the following sentences, there is a blank space. Below each such sentence, there are four options with one word each. Fill up the blank with the word that makes the sentence grammatically and contextually correct. If none of the given words is your answer, choose option (E) as your answer choice.

• Question No. 6

Much money was spent on the development of airports and it could be proudly said that around 98% of the money spent to implement solar panels in Cochin International Airport has been _____ useful.

Options :

- 1. mentored
- 2. rendered
- 3. vented
- 4. hindered
- 5. None of these

Answer : rendered

Direction:

In each of the following sentences, there is a blank space. Below each such sentence, there are four options with one word each. Fill up the blank with the word that makes the sentence grammatically and contextually correct. If none of the given words is your answer, choose option (E) as your answer choice.

• Question No. 7

During a difficult period, the first thing that companies do is eliminating all positions that are not _____ to day-to-day operations.

Options :

1. indisputable
2. indictable
3. indispensable
4. indiscernible
5. None of these

Answer : indispensable

Direction:

In each of the following sentences, there is a blank space. Below each such sentence, there are four options with one word each. Fill up the blank with the word that makes the sentence grammatically and contextually correct. If none of the given words is your answer, choose option (E) as your answer choice.

• Question No. 8

The chief designer's ideas are absolutely _____ and there is no doubt that we will be getting the deal.

Options :

1. appalling
2. stalling
3. palling
4. enthralling
5. None of these

Answer : enthralling

Direction:

In each of the following sentences, there is a blank space. Below each such sentence, there are four options with one word each. Fill up the blank with the word that makes the sentence grammatically and contextually correct. If none of the given words is your answer, choose option (E) as your answer choice.

• Question No. 9

The scheme for building a new theatre at Munich having been abandoned, there was no big opera-house in Germany fit for so _____ a work.

Options :

1. morsel
2. wobble
3. dorsal
4. colossal
5. None of these

Answer : colossal

Direction:

In each of the following sentences, there is a blank space. Below each such sentence, there are four options with one word each. Fill up the blank with the word that makes the sentence grammatically and contextually correct. If none of the given words is your answer, choose option (E) as your answer choice.

• Question No. 10

I asked the laundry to take care of my clothes so that I don't have to do _____ chores when I return from my vacation.

Options :

1. humane
2. complaint
3. mundane
4. restraint
5. None of these

Answer : mundane

Direction:

Read the following passage carefully and answer the questions given below it. Certain words/ Phrases have been printed in bold to help you locate them while answering some of the questions

• Question No. 11

Will it be right to say that the main idea the writer wants to convey by writing this article is to highlight that because of human activities, the river Narmada is so drained now that it is dying of thirst itself.

Options :

1. Definitely Yes
2. Definitely No
3. Maybe
4. Data Inadequate
5. Not mentioned in the passage

Answer : Definitely Yes

Direction:

Read the following passage carefully and answer the questions given below it. Certain words/ Phrases have been printed in bold to help you locate them while answering some of the questions

• Question No. 12

Which of the following statements/facts is/are true based on this article?

- (A) The area occupied by salt pans has increased by over 300% in two decades.
- (B) The combined effects of dams and changing land use, increased industrialisation, and pollution, have entirely changed the riverscape of the country
- (C) Dams are the sole reason for the changing ecology in the river beds and the creeks

Options :

1. Only (A)
2. Only (B)
3. Only (B) & (C)
4. Only (A) & (B)

5. None of these

Answer : Only (A) & (B)

Direction:

Read the following passage carefully and answer the questions given below it. Certain words/ Phrases have been printed in bold to help you locate them while answering some of the questions

• Question No. 13

What according to you, would be the most suitable title for the passage?

Options :

1. The Thirsty River
2. The Sea's Inward March
3. Dams-a Boon or a Bane
4. The River that lost its way
5. Human encroachment in the river

Answer : Dams-a Boon or a Bane

Direction:

Read the following passage carefully and answer the questions given below it. Certain words/ Phrases have been printed in bold to help you locate them while answering some of the questions

• Question No. 14

According to you the writing style of this passage can best be categorized as:

Options :

1. Analytical
2. Critical
3. Descriptive
4. Cavilling
5. Derogatory

Answer : Critical

Direction:

Read the following passage carefully and answer the questions given below it. Certain words/ Phrases have been printed in bold to help you locate them while answering some of the questions

• Question No. 15

As per this article which activity could become a major economic activity in the years to come, near the River Narmada-Sea Basin?

Options :

1. Fishing
2. Salt Pans
3. Borewell Industries
4. All of these
5. None of these

Answer : Salt Pans

Direction:

Read the following passage carefully and answer the questions given below it. Certain words/ Phrases have been printed in bold to help you locate them while answering some of the questions

• Question No. 16

As per this passage what are the ways in which the natural course of river meeting into the sea helps the ecology?

- (A) This process reduces the water shortage in the areas surrounding the coastline which helps the nearby industries and immediate inhabitants
- (B) This process nourishes the rich marine and coastal ecologies which is beneficial for the coastal communities
- (C) This process helps by bringing nutrient-rich sediments to the sea and maintains the salinity gradient of the coastline

Options :

1. Only (A)
2. Only (B)
3. Only (B) & (C)

4. Only (A) & (C)

5. None of these

Answer : Only (B) & (C)

Direction:

Direction: Read the following passage carefully and answer the questions given below it. Certain words/ Phrases have been printed in bold to help you locate them while answering some of the questions

- Question No. 17

Choose the word/group of words which is most similar in meaning to the word/group of words printed in bold as used in passage.

SPOUT

Options :

1. Halt
2. Shivel
3. Shrink
4. Gush
5. None of these

Answer : Gush

Direction:

Direction: Read the following passage carefully and answer the questions given below it. Certain words/ Phrases have been printed in bold to help you locate them while answering some of the questions

A more recent appraisal of the water resources of the country gives the total annual flow as equivalent to 1356 million acre-feet for the Indian Union. Of this only 76 million acre-feet or 5.6 per cent are at present being used for purposes of irrigation; the rest flow waste to the sea. One of the key arguments in support of damming rivers across geographies has been the idea that useful water will otherwise 'go waste into the sea'. Dam, dam, dam has been policy in India for the last many decades and coupled with changing land use, increased industrialisation, and pollution, dams have changed the riverscape of the country in ways that cannot be imagined. Landscapes and riverscapes have been altered so dramatically that today's India might be a different country from the one we inherited in 1947. Virtually no river today flows freely to the sea. The sea is reaching out, even rushing in, as if to reaffirm that the bond of sweet and salt water can never be broken, that the river and the sea are linked in an **eternal**

cycle that has a dynamic, complex reality we have no understanding of. 'I am not waste', the sea seems to be screaming, and this is not merely a metaphor—it's happening right now, in the Gulf of Khambhat in Gujarat's Bharuch district, where the Narmada is supposed to meet the sea. Because the Narmada has been blocked by so many dams, big and small, and her waters taken away for 'productive' use to other places, and because the Narmada no longer reaches the sea, the sea has started a march inwards. For nearly 40 km from the river's mouth backwards, the Narmada is less river and more sea. This happened in May last year and has been so this year since March. In the very last stretch of the river there is virtually no water; borewells in the river bed are **spouting** saline water with high levels of chloride; industries in Dahej and Vilayat are on the verge of closing down because of water shortage; salinity in the soil has also increased, destroying agriculture—according to one estimate, over 10,000 hectares; salt pans that occupied less than 1% of land in the estuary in 1990 were spread over 3.18% in 2011—an increase of more than 300% in two decades. There have been suggestions that salt pans could, in fact, become a major economic activity here in the years to come. Narmada's famous hilsa fisheries are on the verge of collapse (the fishing community will most likely follow the fish), and Alia Bet, an island at the mouth of the Narmada, is not an island any more, it has merged with the left bank of the estuary thanks to **accretion** from reduced freshwater inflow. A remote sensing analysis, published by researchers of the Indian Space Research Organisation in 2014, shows, for instance, that the area occupied by the river and tidal creeks in the estuary have decreased significantly. The river, which covered about 12.18% in 1974 was down to 10.73% in 2011. The creek area has shrunk even more dramatically—from 1.45% in 1974 to 0.37% in 1990 and further to 0.10% in 2011. A river's geography, ecology and geo-morphology that have been shaped by millennia-long processes have been **short-changed** within decades. Not surprisingly, the river and the sea are changing in response and at a double-quick pace. Yet we continue to argue that a river goes waste into the sea? We have refused and are still refusing to see that these waters play critical roles along the coastline by bringing nutrient-rich sediments to the sea, in maintaining salinity gradients, and in nourishing rich marine and coastal ecologies, not to mention the rich relevance they have for coastal communities.

- Question No. 18

Choose the word/group of words which is most similar in meaning to the word/group of words printed in bold as used in passage.

ACCRETION

Options :

1. Abatement

2. Accumulation
3. Diminution
4. Deduction
5. None of these

Answer : Accumulation

Direction:

Direction: Read the following passage carefully and answer the questions given below it. Certain words/ Phrases have been printed in bold to help you locate them while answering some of the questions

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• Question No. 19

Choose the word/group of words which is most opposite in meaning to the word/group of words printed in bold as used in passage.

SHORT-CHANGE

Options :

1. Sting
2. Fleece
3. Wrench
4. Squeeze
5. None of these

Answer : None of these

Direction:

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A more recent appraisal of the water resources of the country gives the total annual flow as equivalent to 1356 million acre-feet for the Indian Union. Of this only 76 million acre-feet or 5.6 per cent are at present being used for purposes of irrigation; the rest flow waste to the sea. One of the key arguments in support of damming rivers across geographies has been the idea that useful water will otherwise 'go waste into the sea'. Dam, dam, dam has been policy in India for the last many decades and coupled with changing land use, increased industrialisation, and

pollution, dams have changed the riverscape of the country in ways that cannot be imagined. Landscapes and riverscapes have been altered so dramatically that today's India might be a different country from the one we inherited in 1947. Virtually no river today flows freely to the sea. The sea is reaching out, even rushing in, as if to reaffirm that the bond of sweet and salt water can never be broken, that the river and the sea are linked in an **eternal** cycle that has a dynamic, complex reality we have no understanding of. 'I am not waste', the sea seems to be screaming, and this is not merely a metaphor—it's happening right now, in the Gulf of Khambhat in Gujarat's Bharuch district, where the Narmada is supposed to meet the sea. Because the Narmada has been blocked by so many dams, big and small, and her waters taken away for 'productive' use to other places, and because the Narmada no longer reaches the sea, the sea has started a march inwards. For nearly 40 km from the river's mouth backwards, the Narmada is less river and more sea. This happened in May last year and has been so this year since March. In the very last stretch of the river there is virtually no water; borewells in the river bed are **spouting** saline water with high levels of chloride; industries in Dahej and Vilayat are on the verge of closing down because of water shortage; salinity in the soil has also increased, destroying agriculture—according to one estimate, over 10,000 hectares; salt pans that occupied less than 1% of land in the estuary in 1990 were spread over 3.18% in 2011—an increase of more than 300% in two decades. There have been suggestions that salt pans could, in fact, become a major economic activity here in the years to come. Narmada's famous hilsa fisheries are on the verge of collapse (the fishing community will most likely follow the fish), and Alia Bet, an island at the mouth of the Narmada, is not an island any more, it has merged with the left bank of the estuary thanks to **accretion** from reduced freshwater inflow. A remote sensing analysis, published by researchers of the Indian Space Research Organisation in 2014, shows, for instance, that the area occupied by the river and tidal creeks in the estuary have decreased significantly. The river, which covered about 12.18% in 1974 was down to 10.73% in 2011. The creek area has shrunk even more dramatically—from 1.45% in 1974 to 0.37% in 1990 and further to 0.10% in 2011. A river's geography, ecology and geo-morphology that have been shaped by millennia-long processes have been **short-changed** within decades. Not surprisingly, the river and the sea are changing in response and at a double-quick pace. Yet we continue to argue that a river goes waste into the sea? We have refused and are still refusing to see that these waters play critical roles along the coastline by bringing nutrient-rich sediments to the sea, in maintaining salinity gradients, and in nourishing rich marine and coastal ecologies, not to mention the rich relevance they have for coastal communities.

- Question No. 20

Choose the word/group of words which is most opposite in meaning to the word/group of words printed in bold as used in passage.

ETERNAL

Options :

1. Perpetual
2. Permanent
3. Stubborn
4. Mortal
5. None of these

Answer : Mortal

Direction:

In each question below, a sentence is given with a part of it printed in bold type. That part may contain a grammatical error. Each sentence is followed by phrases 1), 2) and 3) and 4). Find out which phrase should replace the phrase given in bold to correct the error, if there is any, and to make the sentence grammatically meaningful and correct. If the sentence is correct then mark 'No correction is required', as the answer.

- Question No. 21

India **turned in** China's invite to attend Belt and Road Initiative meet for the second time.

Options :

1. turned over
2. turned down
3. turned up
4. turned on
5. No correction required

Answer : turned down

Direction:

In each question below, a sentence is given with a part of it printed in bold type. That part may contain a grammatical error. Each sentence is followed by phrases 1), 2) and 3) and 4). Find out which phrase should replace the phrase given in bold to correct the error, if there is any, and to make the sentence grammatically meaningful and correct. If the sentence is correct then mark 'No correction is required', as the answer.

- Question No. 22

China has **taken to** including parts of India in their maps and encroaching those areas, claiming it theirs.

Options :

1. taken after
2. taken down
3. taken in
4. taken off
5. No correction required

Answer : No correction required

Direction:

In each question below, a sentence is given with a part of it printed in bold type. That part may contain a grammatical error. Each sentence is followed by phrases 1), 2) and 3) and 4). Find out which phrase should replace the phrase given in bold to correct the error, if there is any, and to make the sentence grammatically meaningful and correct. If the sentence is correct then mark 'No correction is required', as the answer.

- Question No. 23

The CEO promoted the manager to **make for** embarrassing him in public, without trying to understand the whole truth.

Options :

1. make up for
2. make up
3. make off
4. make out
5. No correction required

Answer : make up for

Direction:

In each of the questions, a sentence is divided into five parts A, B, C, D and E in which one of the parts will have some grammatical or contextual error. You have to identify which part among the given alternatives contains the error. If none of the parts has any error, then mark option 5, i.e., 'No error' as your answer.

- Question No. 24

A crude example of a parameter (A)/ that would factor in costs and revenues (B)/ both are the share of a weighted average of (C)/ revenues and costs that would-be operators (D)/ have to pay the government (E).

Options :

1. C
2. D
3. A
4. B
5. No Error

Answer : C

Direction:

In each of the questions, a sentence is divided into five parts A, B, C, D and E in which one of the parts will have some grammatical or contextual error. You have to identify which part among the given alternatives contains the error. If none of the parts has any error, then mark option 5, i.e., 'No error' as your answer.

• Question No. 25

If an airport operator takes up (A)/ an airport by offering to pay the government (B)/ an exaggerated amount, (C)/ it would win the auction, and then (D)/ squeeze extra revenues from passengers and airlines (E).

Options :

1. A
2. B
3. C
4. E
5. No Error

Answer : A

Direction:

In each of the questions, a sentence is divided into five parts A, B, C, D and E in which one of the parts will have some grammatical or contextual error. You have to identify which part among the given alternatives contains the error. If none of the parts has any error, then mark option 5, i.e., 'No error' as your answer.

• Question No. 26

In any case, the government has to discontinue (A)/ with the bidding system that allowed (B)/ one bidder to win all the six airports (C)/ on offer offering unrealistically high fees (D)/ per passenger to the government (E).

Options :

1. A
2. D
3. E
4. C
5. No error

Answer : D

Direction:

In each of the questions, a sentence is divided into five parts A, B, C, D and E in which one of the parts will have some grammatical or contextual error. You have to identify which part among the given alternatives contains the error. If none of the parts has any error, then mark option 5, i.e., 'No error' as your answer.

• Question No. 27

The industry experts attributed the downturn in spending (A)/ on celebs to the lockdown, backlash against Chinese brands (B)/ and their endorsements by extension (C)/ and the controversy thats erupted over (D)/ the suicide of actor Sushant Singh Rajput (E).

Options :

1. E
2. D
3. C
4. A
5. No Error

Answer : D

Direction:

In each of the questions, a sentence is divided into five parts A, B, C, D and E in which one of the parts will have some grammatical or contextual error. You have to identify which part among the given alternatives contains the error. If none of the parts has any error, then mark option 5, i.e., 'No error' as your answer.

• Question No. 28

Increased apprehension between consumers (A)/ during the pandemic towards physical modes (B)/ of payments is giving rise to a new category (C)/ of digital payments spends which (D)/ are 'contactless' in nature, say industry insiders (E).

Options :

1. D
2. C
3. B
4. A
5. No error

Answer : A

Direction:

In each question below, a sentence is given with a part of it printed in bold type. That part contains an idiom that may be correct or erroneous. Each sentence is followed by phrases A), B), C) and D). Find out which is the correct idiom that should replace the error in bold, if there is any, and which makes the sentence grammatically meaningful and correct. If the sentence is correct as it is and 'No improvement required', mark E) as the answer.

• Question No. 29

He is so sensitive that all his friends have to **look on eggshells** around him.

Options :

1. work on eggshells
2. walk on eggshells
3. wait on eggshells
4. wish on eggshells
5. No improvement required

Answer : walk on eggshells

Direction:

In each question below, a sentence is given with a part of it printed in bold type. That part contains an idiom that may be correct or erroneous. Each sentence is followed by phrases A), B), C) and D). Find out which is the correct idiom that should replace the error in bold, if there is any, and which makes the sentence grammatically meaningful

and correct. If the sentence is correct as it is and 'No improvement required', mark E) as the answer.

• Question No. 30

The employees there still have power to **wake with their feet** by leaving to join smaller companies.

Options :

1. write with their feet
2. talk with their feet
3. vote with their feet
4. ask with their feet
5. No improvement required

Answer : vote with their feet

• Question No. 31

Selling price of an article after a discount of 25% is Rs 450. If cost price is Rs 320 then marked price is what percent more than cost price of article?

Options :

1. 92.5%
2. 74.5%
3. 87.5%
4. 83.5%
5. None of these

Answer : 87.5%

• Question No. 32

Sum of two digits of a two digit number is 11. When digits of the number are reversed then number formed is 45 more than the original number. Find the original number.

Options :

1. 65
2. 56
3. 83
4. 38
5. None of these

Answer : 38

• Question No. 33

A alone work for 6 days then left the work and B alone finishes remaining work in 12 days. If ratio of time taken by A alone to B alone to finish work is 3:2. Find time taken by B alone to do the work.

Options :

1. 12 days
2. 16 days
3. 24 days
4. 18 days
5. None of these

Answer : 16 days

• Question No. 34

Average of present age of A and C is 29 years and C is 8 years younger than B. Ratio of present age of A to present age of B is 6:5. Find present age of B.

Options :

1. 32 years
2. 36 years
3. 28 years
4. 30 years
5. 16 years

Answer : 30 years

• Question No. 35

Ratio of distance covered by boat in upstream to downstream is 4:3. Time taken in downstream and upstream is 2hr and 4 hr respectively. If speed of boat in still water is 15 km/hr then find speed of stream.

Options :

1. 2 km/hr
2. 3 km/hr
3. 5 km/hr
4. 6 km/hr
5. None of these

Answer : 3 km/hr

Direction:

What will come in place of (?) in the following questions?

• Question No. 36

800 544 416 352 ? 304

Options :

1. 324
2. 300
3. 308
4. 320
5. 328

Answer : 320

Direction:

What will come in place of (?) in the following questions?

• Question No. 37

11 12.1 14.3 17.6 22 ?

Options :

1. None of these
2. 32.4
3. 27.5
4. 24.5
5. 27.6

Answer : 27.5

Direction:

What will come in place of (?) in the following questions?

- Question No. 38

12 11 21 62 ? 1234

Options :

1. 347
2. 251
3. 281
4. 321
5. 247

Answer : 247

Direction:

What will come in place of (?) in the following questions?

- Question No. 39

16 9 11 26 ? 912

Options :

1. 112
2. 82

3. 96

4. 92

5. 102

Answer : 112

Direction:

What will come in place of (?) in the following questions?

- Question No. 40

48 24 72 18 90 ?

Options :

1. 9

2. 12

3. 21

4. 15

5. 18

Answer : 15

Direction:

Study the following information carefully and answer the given questions:

There are total 840 employees (male + female) in company 'XYZ'. There are two types of categories married and unmarried employees. 120 male employees are married which is 30% of total male (married + unmarried) employees. Difference between number of male and female employees who are unmarried is 180.

- Question No. 41

Number of male employees who are married is how much percent more/less than number of female employees who are unmarried?

Options :

1. 20%

- 2. 25%
- 3. 15%
- 4. 10%
- 5. None of these

Answer : 20%

Direction:

Study the following information carefully and answer the given questions:

There are total 840 employees (male + female) in company 'XYZ'. There are two types of categories married and unmarried employees. 120 male employees are married which is 30% of total male (married + unmarried) employees. Difference between number of male and female employees who are unmarried is 180.

• Question No. 42

What is the average of number of male employees who are unmarried and number of female employees who are married?

Options :

- 1. 260
- 2. 245
- 3. 310
- 4. 210
- 5. 225

Answer : 310

Direction:

Study the following information carefully and answer the given questions:

There are total 840 employees (male + female) in company 'XYZ'. There are two types of categories married and unmarried employees. 120 male employees are married which is 30% of total male (married + unmarried) employees. Difference between number of male and female employees who are unmarried is 180.

• Question No. 43

What is the difference between number of employees who are married (male + female) and unmarried (male + female)?

Options :

1. 100
2. 90
3. 60
4. 80
5. 120

Answer : 80

Direction:

Study the following information carefully and answer the given questions:

There are total 840 employees (male + female) in company 'XYZ'. There are two types of categories married and unmarried employees. 120 male employees are married which is 30% of total male (married + unmarried) employees. Difference between number of male and female employees who are unmarried is 180.

- Question No. 44

If in 2018, number of female employees who are unmarried reduces by 20%, find number female employees who are married in 2018 (consider total number of female remained constant)?

Options :

1. 360
2. 340
3. 350
4. 370
5. None of these

Answer : 360

Direction:

Study the following information carefully and answer the given questions:

There are total 840 employees (male + female) in company 'XYZ'. There are two types of categories married and unmarried employees. 120 male employees are married which is 30% of total male (married + unmarried) employees. Difference between number of male and female employees who are unmarried is 180.

- Question No. 45

What is ratio between total numbers of employees who are unmarried to total number of female employees who are married?

Options :

1. 17:9
2. 17:19
3. 9:17
4. 19:17
5. 11:13

Answer : 19:17

- Question No. 46

A mixture contains wine and water in the ratio 5:1. On adding 5 litre of water, the ratio of wine to water becomes 5:2. The quantity of wine in the mixture is?

Options :

1. 20 lit
2. 22 lit
3. 24 lit
4. 26 lit
5. 25 lit

Answer : 25 lit

- Question No. 47

Difference between CI and SI on a sum for 3 year at 20% p.a. is 176. Find the simple interest on the sum after 2 years at 10% p.a.

Options :

1. 225
2. 275
3. 250
4. 300
5. 350

Answer : 275

• Question No. 48

A, B and C started a business together with Rs 12,000, Rs 12,000 and Rs 8,000 respectively. B worked only for 'x' months while C left the business 'x' month before the completion of year. If out of annual profit of Rs 3200, 'A' got Rs 1800, then find the value of 'x'.

Options :

1. 2
2. 8
3. 6
4. 4
5. 5

Answer : 4

• Question No. 49

Pipe A and Pipe B can fill a cistern together in 18 minutes. Pipe B is 50% more efficient than pipe A. Find the capacity of cistern, if it is given that pipe 'A' fills the cistern at speed of 6 litre/minute.

Options :

1. 150 lit

- 2. 225 lit
- 3. 240 lit
- 4. 180 lit
- 5. 270 lit

Answer : 270 lit

• Question No. 50

Three natural numbers are given. If sum of average of any two numbers and the remaining third number is 56, 46 and 50 respectively, then find the sum of given three numbers.

Options :

- 1. 70
- 2. 72
- 3. 74
- 4. 76
- 5. 78

Answer : 76

Direction:

Read the following information carefully and answer the given questions:

Table given below gives information about number of articles sold by four different people (A, B, C and D) on four different days (Monday, Wednesday, Friday and Saturday).

PERSONS	MONDAY	WEDNESDAY	FRIDAY	SATURDAY
A	153	121	90	92
B	102	85	140	117
C	80	124	118	51
D	90	113	112	85

- Question No. 51

Number of article sold by A on Friday is what percent of total number of article sold by D on all the days?

Options :

1. 20%
2. 12.5%
3. 22.5%
4. 37.8%
5. 28.28%

Answer : 22.5%

Direction:

Read the following information carefully and answer the given questions:

Table given below gives information about number of articles sold by four different people (A, B, C and D) on four different days (Monday, Wednesday, Friday and Saturday).

PERSONS	MONDAY	WEDNESDAY	FRIDAY	SATURDAY
A	153	121	90	92
B	102	85	140	117
C	80	124	118	51
D	90	113	112	85

- Question No. 52

What is the ratio of number of article sold by A and C on Wednesday together to the number of article sold by B on Friday?

Options :

1. 7:4

2. 2:7

3. 7:11

4. 5:11

5. None of these

Answer : 7:4

Direction:

Read the following information carefully and answer the given questions:

Table given below gives information about number of articles sold by four different people (A, B, C and D) on four different days (Monday, Wednesday, Friday and Saturday).

PERSONS	MONDAY	WEDNESDAY	FRIDAY	SATURDAY
A	153	121	90	92
B	102	85	140	117
C	80	124	118	51
D	90	113	112	85

- Question No. 53

What is the difference between average number of article sold by B and D on all the four days?

Options :

1. 21
2. 19
3. 24
4. 18
5. 11

Answer : 11

Direction:

Read the following information carefully and answer the given questions:

Table given below gives information about number of articles sold by four different people (A, B, C and D) on four different days (Monday, Wednesday, Friday and Saturday).

PERSONS	MONDAY	WEDNESDAY	FRIDAY	SATURDAY
A	153	121	90	92
B	102	85	140	117
C	80	124	118	51
D	90	113	112	85

- Question No. 54

Total number of articles sold by A and B together on Saturday is approximately how much more or less than total number of articles sold by C and D together on Wednesday?

Options :

1. 25
2. 33
3. 12
4. 8
5. 19

Answer : 12

Direction:

Read the following information carefully and answer the given questions:

Table given below gives information about number of articles sold by four different people (A, B, C and D) on four different days (Monday, Wednesday, Friday and Saturday).

PERSONS	MONDAY	WEDNESDAY	FRIDAY	SATURDAY
A	153	121	90	92
B	102	85	140	117
C	80	124	118	51
D	90	113	112	85

- Question No. 55

Find the average number of articles sold on Friday.

Options :

1. 104
2. 166
3. 128
4. 115
5. 120

Answer : 115

Direction:

In the following questions, two equations numbered I and II are given. You have to solve both the equations and give answer.

- Question No. 56

I. $5x^2 - 10x - 15 = 0$

II. $5y^2 + 5y - 10 = 0$

Options :

1. if $x < y$

2. if $x > y$
3. if $x \geq y$
4. if $x \leq y$
5. if $x = y$ or the relationship cannot be established.

Answer : if $x = y$ or the relationship cannot be established.

Direction:

In the following questions, two equations numbered I and II are given. You have to solve both the equations and give answer.

• Question No. 57

I. $2y^2 + 13y + 15 = 0$

II. $2x^2 + 11x + 12 = 0$

Options :

1. If $x > y$
2. If $x \geq y$
3. If $x < y$
4. If $x \leq y$
5. If $x = y$ or the relationship cannot be established

Answer : If $x = y$ or the relationship cannot be established

Direction:

In the following questions, two equations numbered I and II are given. You have to solve both the equations and give answer.

• Question No. 58

I. $5x^2 + 22x + 24 = 0$

II. $6y^2 + 3y - 45 = 0$

Options :

1. if $x < y$

2. if $x > y$
3. if $x \geq y$
4. if $x \leq y$
5. if $x=y$ or the relationship cannot be established.

Answer : if $x=y$ or the relationship cannot be established.

Direction:

In the following questions, two equations numbered I and II are given. You have to solve both the equations and give answer.

• Question No. 59

I. $x^2 - 33x + 270 = 0$

II. $y^2 - 41y + 414 = 0$

Options :

1. if $x > y$
2. if $x \geq y$
3. if $x < y$
4. if $x \leq y$
5. If $x = y$ or Relationship between x & y cannot be established

Answer : if $x \leq y$

Direction:

In the following questions, two equations numbered I and II are given. You have to solve both the equations and give answer.

• Question No. 60

I. $8y^2 + 10y - 25 = 0$

II. $12x^2 - 31x + 20 = 0$

Options :

1. if $x > y$

2. if $x \geq y$
3. if $x < y$
4. if $x \leq y$
5. if $x = y$ or the relationship cannot be established

Answer : if $x \geq y$

• Question No. 61

Rajdhani Express crosses a platform and a bridge in 16 and 30 seconds respectively. The speed of the train and length of the train are 54 kmph and 130 metres respectively. What is the length of platform is approximately what percent less than the length of bridge?

Options :

1. 66%
2. 81%
3. 57%
4. 52%
5. None of these

Answer : 66%

• Question No. 62

A laptop costs 20 times the cost of a headphone. On the laptop there is a profit of 10% while the total profit on selling the headphone and the laptop is 20%. If there is a profit of Rs. 13,200 on selling the headphone then find the cost price of the laptop.

Options :

1. Rs. 1,10,000
2. Rs. 1,20,000
3. Rs. 90,000
4. Rs. 1,00,000
5. None of these

Answer : Rs. 1,20,000

• Question No. 63

A rectangular plot has an area of 490 m^2 . If the length of the rectangular plot is 24.5 m. Find the perimeter of the rectangular plot.

Options :

1. 89 m.
2. 90 m.
3. 75 m.
4. 73 m.
5. None of these

Answer : 89 m.

• Question No. 64

In a box there are 8 red, 7 blue, and 6 green balls. One ball is picked up randomly. What is the probability that it is neither red nor green?

Options :

1. $\frac{7}{9}$
2. $\frac{1}{5}$
3. $\frac{1}{3}$
4. $\frac{1}{7}$
5. None of these

Answer : $\frac{1}{3}$

• Question No. 65

Out of three positive numbers, the ratio of the first and the second numbers is 3:4 that of the second and the third numbers is 6:7 if the product of the second and the third numbers is 6048. What is the sum of three numbers?

Options :

1. 105
2. 130
3. 202
4. 210
- 5.

Answer : 210

Direction:

Read the given information carefully and answer the questions given below.

Five boxes U, V, W, X and Y is arranged in a shelves such that bottom most shelf is numbered one, the shelf above is numbered 2 and so on till the topmost shelf is numbered 5. Only one box is placed in each shelf. The box W is placed in odd number shelf. Only one box is placed between box W and box V, which is placed below box W. As many boxes placed between box U and box X is same as between box V and box Y. Box Y is placed above V but not immediately above. The box X is placed below box U.

- Question No. 66

How many boxes are placed between box U and box X?

Options :

1. One
2. Two
3. Three
4. None
5. Cannot be determined

Answer : Two

Direction:

Read the given information carefully and answer the questions given below.

Five boxes U, V, W, X and Y is arranged in a shelves such that bottom most shelf is numbered one, the shelf above is numbered 2 and so on till the topmost shelf is numbered 5. Only one box is placed in each shelf. The box W is

placed in odd number shelf. Only one box is placed between box W and box V, which is placed below box W. As many boxes placed between box U and box X is same as between box V and box Y. Box Y is placed above V but not immediately above. The box X is placed below box U.

- Question No. 67

Which of the following boxes is placed just above X?

Options :

1. U
2. V
3. W
4. Data insufficient
5. None

Answer : W

Direction:

Read the given information carefully and answer the questions given below.

Five boxes U, V, W, X and Y is arranged in a shelves such that bottom most shelf is numbered one, the shelf above is numbered 2 and so on till the topmost shelf is numbered 5. Only one box is placed in each shelf. The box W is placed in odd number shelf. Only one box is placed between box W and box V, which is placed below box W. As many boxes placed between box U and box X is same as between box V and box Y. Box Y is placed above V but not immediately above. The box X is placed below box U.

- Question No. 68

Which of the following box is placed in shelf number 4?

Options :

1. X
2. Y
3. W
4. V

5. U

Answer : Y

Direction:

Read the given information carefully and answer the questions given below.

Five boxes U, V, W, X and Y is arranged in a shelves such that bottom most shelf is numbered one, the shelf above is numbered 2 and so on till the topmost shelf is numbered 5. Only one box is placed in each shelf. The box W is placed in odd number shelf. Only one box is placed between box W and box V, which is placed below box W. As many boxes placed between box U and box X is same as between box V and box Y. Box Y is placed above V but not immediately above. The box X is placed below box U.

• Question No. 69

Which Box is placed at the bottom?

Options :

1. V
2. U
3. X
4. Y
5. W

Answer : V

Direction:

Read the given information carefully and answer the questions given below.

Five boxes U, V, W, X and Y is arranged in a shelves such that bottom most shelf is numbered one, the shelf above is numbered 2 and so on till the topmost shelf is numbered 5. Only one box is placed in each shelf. The box W is placed in odd number shelf. Only one box is placed between box W and box V, which is placed below box W. As many boxes placed between box U and box X is same as between box V and box Y. Box Y is placed above V but not immediately above. The box X is placed below box U.

• Question No. 70

Which of the following box just above box Y?

Options :

1. Box V
2. Box X
3. Box U
4. Box W
5. None of these

Answer : Box U

• Question No. 71

How many such pairs of letters are there in the word 'CALCULATED' as many letters between them as in the English alphabet series?

Options :

1. One
2. Three
3. Two
4. None
5. More than three

Answer : Three

• Question No. 72

If all the letters in the word FLAVOUR are arranged in alphabetical order from left to right in such a way that one vowel is arranged followed by one consonants, then second vowel is arranged followed by consonants and so on.. How many letters are there in between F and R after the arrangement?

Options :

1. Three
2. One

- 3. None
- 4. Two
- 5. Five

Answer : Three

• Question No. 73

If in the number 587683529, 5 is added to each of the digit which is less than four and 2 is subtracted from each of the digit which is greater than four then how many digits are repeating in the number thus formed?

Options :

- 1. One
- 2. Two
- 3. None
- 4. Four
- 5. Three

Answer : Three

• Question No. 74

Which of the following elements should come in a place '??'

DX14 FV16 HT18 JR20 ?

Options :

- 1. OP26
- 2. OR22
- 3. LQ24
- 4. LP22
- 5. None of these

Answer : LP22

• Question No. 75

If all the letters in the word 'SELENIUM' are arranged in alphabetical order from left to right, then how many alphabets remains same in their position?

Options :

1. Three
2. One
3. None
4. Two
5. four

Answer : One

Direction:

Read the given information carefully and answer the given questions.

Eight friends are sitting in a straight line. Some of them face north while some of them face south direction. All of them were born on different dates i.e. 5, 7, 10, 12, 14, 18, 22 and 25 of the same month of the same year. The one who was born on 5 is the oldest and the one who was born on 25 is the youngest.

U who sits at the extreme end of the row and faces south. Z is not an immediate neighbour of the oldest person and faces opposite to X and U. Only three persons sit between U and Y who was born on 18. W is not an immediate neighbour of Y and sits second to the right of T. V sits second to the right of S who is the oldest person in the group. Z is the third oldest person in the group. S is not an immediate neighbour of U and Y. X was born on 14 and sits fourth to the left of the one who was born on 10. W faces same direction as X but opposite to T and V. U is thirteen days older than T. Second oldest person sits immediate right of the one who is third youngest.

• Question No. 76

Who among the following second youngest person in the group?

Options :

1. V
2. Z

3. V
4. W
5. None of these

Answer : W

Direction:

Read the given information carefully and answer the given questions.

Eight friends are sitting in a straight line. Some of them face north while some of them face south direction. All of them were born on different dates i.e. 5, 7, 10, 12, 14, 18, 22 and 25 of the same month of the same year. The one who was born on 5 is the oldest and the one who was born on 25 is the youngest.

U who sits at the extreme end of the row and faces south. Z is not an immediate neighbour of the oldest person and faces opposite to X and U. Only three persons sit between U and Y who was born on 18. W is not an immediate neighbour of Y and sits second to the right of T. V sits second to the right of S who is the oldest person in the group. Z is the third oldest person in the group. S is not an immediate neighbour of U and Y. X was born on 14 and sits fourth to the left of the one who was born on 10. W faces same direction as X but opposite to T and V. U is thirteen days older than T. Second oldest person sits immediate right of the one who is third youngest.

- Question No. 77

Who among the following sits third to the right of V?

Options :

1. T
2. Z
3. X
4. S
5. None of these

Answer : Z

Direction:

Read the given information carefully and answer the given questions.

Eight friends are sitting in a straight line. Some of them face north while some of them face south direction. All of them were born on different dates i.e. 5, 7, 10, 12, 14, 18, 22 and 25 of the same month of the same year. The one who was born on 5 is the oldest and the one who was born on 25 is the youngest.

U who sits at the extreme end of the row and faces south. Z is not an immediate neighbour of the oldest person and faces opposite to X and U. Only three persons sit between U and Y who was born on 18. W is not an immediate neighbour of Y and sits second to the right of T. V sits second to the right of S who is the oldest person in the group. Z is the third oldest person in the group. S is not an immediate neighbour of U and Y. X was born on 14 and sits fourth to the left of the one who was born on 10. W faces same direction as X but opposite to T and V. U is thirteen days older than T. Second oldest person sits immediate right of the one who is third youngest.

• Question No. 78

V was born on which of the following date?

Options :

1. 7
2. 5
3. 10
4. 25
5. None of these

Answer : 7

Direction:

Read the given information carefully and answer the given questions.

Eight friends are sitting in a straight line. Some of them face north while some of them face south direction. All of them were born on different dates i.e. 5, 7, 10, 12, 14, 18, 22 and 25 of the same month of the same year. The one who was born on 5 is the oldest and the one who was born on 25 is the youngest.

U who sits at the extreme end of the row and faces south. Z is not an immediate neighbour of the oldest person and faces opposite to X and U. Only three persons sit between U and Y who was born on 18. W is not an immediate neighbour of Y and sits second to the right of T. V sits second to the right of S who is the oldest person in the group. Z is the third oldest person in the group. S is not an immediate neighbour of U and Y. X was born on 14 and sits fourth to the left of the one who was born on 10. W faces same direction as X but opposite to T and V. U is

thirteen days older than T. Second oldest person sits immediate right of the one who is third youngest.

• Question No. 79

Which of the following statement is not true about Y?

Options :

1. Y sits third to the right of the one who was born on 5
2. Y was born on 10
3. Z sits second to the left of Y
4. Y is facing south
5. None is true

Answer : Y was born on 10

Direction:

Read the given information carefully and answer the given questions.

Eight friends are sitting in a straight line. Some of them face north while some of them face south direction. All of them were born on different dates i.e. 5, 7, 10, 12, 14, 18, 22 and 25 of the same month of the same year. The one who was born on 5 is the oldest and the one who was born on 25 is the youngest.

U who sits at the extreme end of the row and faces south. Z is not an immediate neighbour of the oldest person and faces opposite to X and U. Only three persons sit between U and Y who was born on 18. W is not an immediate neighbour of Y and sits second to the right of T. V sits second to the right of S who is the oldest person in the group. Z is the third oldest person in the group. S is not an immediate neighbour of U and Y. X was born on 14 and sits fourth to the left of the one who was born on 10. W faces same direction as X but opposite to T and V. U is thirteen days older than T. Second oldest person sits immediate right of the one who is third youngest.

• Question No. 80

How many persons sit between U and X?

Options :

1. One

2. Two
3. Three
4. More than four
5. None

Answer : More than four

Direction:

In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the entire conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

- Question No. 81

Statements:

No cricket is hockey.

All cricket are bats

Some balls are bats

Conclusions:

I. Some balls are not hockey.

II. All balls can be cricket.

III. All bats being hockey is a possibility.

Options :

1. Only I follows
2. Only II follows
3. Only III follows
4. All follow
5. None of these

Answer : Only II follows

Direction:

In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the entire conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

• Question No. 82

Statements:

All shoes are socks.

Some shoes are polishes.

No black is polish.

Conclusions:

I. Some shoes are blacks.

II. No shoe is black

III. All shoes being blacks is a possibility.

Options :

1. None follows
2. only II follows
3. only III and either I or II follow
4. only I follows
5. only either I or II follow

Answer : only either I or II follow

Direction:

In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the entire conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

• Question No. 83

Statements:

Some Files are Folders.

Some Folders are Tools.

All Titles are Folders.

Conclusions:

I. Some Tools are not Titles.

II. Some Files are Titles.

III. Some Folders are not Files

Options :

1. Only I follows
2. Only II follows
3. Only III follows
4. None follows
5. None of these

Answer : None follows

Direction:

In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the entire conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

• Question No. 84

Statements:

Some cups are plates

All spoons are bottles.

No plate is a spoon.

Conclusions:

I. Some cups are not spoons.

II. Some bottles are cups.

III. All spoons is being cup is a possibility.

Options :

1. Only I and II follow
2. Only II follows
3. Only I follows
4. Only I and III follow
5. None of these

Answer : Only I and III follow

Direction:

In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the entire conclusion and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

- Question No. 85

Statements:

Some vegetables are tomatoes

Some tomatoes are spinaches

No spinach is a vegetable

Conclusions:

- I. All tomatoes are vegetables
- II. All spinaches is being tomatoes is a possibility
- III. All vegetables is being tomatoes is a possibility

Options :

1. Only I follows
2. Only II follows
3. Only II and III follows
4. All follow
5. None of these

Answer : Only II and III follows

Direction:

In these questions, relationship between different elements is show in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer:

- Question No. 86

Statements: $T \geq V \geq W > X = Y$

Conclusion I. $V > Y$ II. $S \geq X$

Options :

1. If only conclusion I follows.
2. If only conclusion II follows.
3. If either conclusion I or II follows
4. If neither conclusion I nor II follows.
5. If both conclusions I and II follow.

Answer : If only conclusion I follows.

Direction:

In these questions, relationship between different elements is show in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer:

- Question No. 87

Statements: $D = E \geq F > G \geq J$

Conclusion:

I. F

II. I > E

Options :

1. If only conclusion I follows.
2. If only conclusion II follows.
3. If either conclusion I or II follows
4. If neither conclusion I nor II follows.
5. If both conclusions I and II follow.

Answer : If neither conclusion I nor II follows.

Direction:

In these questions, relationship between different elements is show in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer:

- Question No. 88

Statements: B

Conclusion:

I. F

II. C = F

Options :

1. If only conclusion I follows.
2. If only conclusion II follows.
3. If either conclusion I or II follows
4. If neither conclusion I nor II follows.
5. If both conclusions I and II follow.

Answer : If either conclusion I or II follows

Direction:

In these questions, relationship between different elements is show in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer:

- Question No. 89

Statements: $M > N > R \leq S$

Conclusion:

I. $Q \geq M$

II. $R > Q$

Options :

1. If only conclusion I follows.
2. If only conclusion II follows.
3. If either conclusion I or II follows
4. If neither conclusion I nor II follows.
5. If both conclusions I and II follow.

Answer : If neither conclusion I nor II follows.

Direction:

In these questions, relationship between different elements is show in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer:

- Question No. 90

Statements: $E \leq C, B > E, D > A \geq F, B$

Conclusions:

I. $D > C$

II. $B \leq C$

Options :

1. If only conclusion I follows.
2. If only conclusion II follows.
3. If either conclusion I or II follows
4. If neither conclusion I nor II follows.

5. If both conclusions I and II follow.

Answer : If neither conclusion I nor II follows.

Direction:

Study the information carefully and answer the questions given below.

Eight people M, N, O, P, Q, R, S and T are sitting in a circular table. Some of them facing towards center and some of them facing outside the center but not necessarily in the same order. O sits second to the right of R. One person sits between O and P. Q sits third to the right of S. Q face opposite direction of O. Q is not immediate neighbor of P and R. S sits second to the left of M, who sits second to the right of N. N and M are not immediate neighbors of P. T and P sit immediate right to each other. O faces the same direction as M. Q faces towards the center.

• Question No. 91

Who among the following sits second to the right of S?

Options :

1. M
2. T
3. Q
4. P
5. None of these

Answer : T

Direction:

Study the information carefully and answer the questions given below.

Eight people M, N, O, P, Q, R, S and T are sitting in a circular table. Some of them facing towards center and some of them facing outside the center but not necessarily in the same order. O sits second to the right of R. One person sits between O and P. Q sits third to the right of S. Q face opposite direction of O. Q is not immediate neighbor of P and R. S sits second to the left of M, who sits second to the right of N. N and M are not immediate neighbors of P. T and P sit immediate right to each other. O faces the same direction as M. Q faces towards the center.

• Question No. 92

Who among the following sits opposite to Q?

Options :

1. M
2. R
3. T
4. N
5. O

Answer : O

Direction:

Study the information carefully and answer the questions given below.

Eight people M, N, O, P, Q, R, S and T are sitting in a circular table. Some of them facing towards center and some of them facing outside the center but not necessarily in the same order. O sits second to the right of R. One person sits between O and P. Q sits third to the right of S. Q face opposite direction of O. Q is not immediate neighbor of P and R. S sits second to the left of M, who sits second to the right of N. N and M are not immediate neighbors of P. T and P sit immediate right to each other. O faces the same direction as M. Q faces towards the center.

- Question No. 93

Who among the following sits immediate right of N?

Options :

1. R
2. Q
3. M
4. T
5. None of these

Answer : R

Direction:

Study the information carefully and answer the questions given below.

Eight people M, N, O, P, Q, R, S and T are sitting in a circular table. Some of them facing towards center and some of them facing outside the center but not necessarily in the same order. O sits second to the right of R. One person sits between O and P. Q sits third to the right of S. Q face opposite direction of O. Q is not immediate neighbor of P and R. S sits second to the left of M, who sits second to the right of N. N and M are not immediate neighbors of P. T and P sit immediate right to each other. O faces the same direction as M. Q faces towards the center.

• Question No. 94

Four of the following five are alike in a certain way based and from a group, find the one that does not belong to that group?

Options :

1. N
2. R
3. Q
4. M
5. P

Answer : M

Direction:

Study the information carefully and answer the questions given below.

Eight people M, N, O, P, Q, R, S and T are sitting in a circular table. Some of them facing towards center and some of them facing outside the center but not necessarily in the same order. O sits second to the right of R. One person sits between O and P. Q sits third to the right of S. Q face opposite direction of O. Q is not immediate neighbor of P and R. S sits second to the left of M, who sits second to the right of N. N and M are not immediate neighbors of P. T and P sit immediate right to each other. O faces the same direction as M. Q faces towards the center.

• Question No. 95

How many persons sit between M and P when counted to the right of M?

Options :

1. Two

2. Three
3. Four
4. Five
5. None

Answer : Four

Direction:

Study the following information to answer the given questions:

Six persons are born in six different years. Their ages are calculated on base year 2018. None of them is More than 80 years old. They like six different fruits Papaya, Kiwi, Apple, Mango, Banana and Grapes but not necessarily in the same order.

Note: If the person age is considered as last two digits of the person Birth year, then it will be at any sequence. For example, X age is considered as last two digit of Y birth year-1936, and then X age is either 36 or 63.

Varun was born in 1983. The difference between age of Varun and the one who like Papaya is 21 years. Shikha age was sum of all the digits of birth year of the one who like Papaya. The one who like Mango is 5 years elder than Shikha. Only one person born was before Avinash. Avinash age was equal to the last two digit of the Birth year of the one who like Mango. The difference between Ages of Avinash and Hardik was 20 years. The one who likes Banana born immediately before the one who like Grapes. The age of the one who like Apple was not an even Number. Meesha was elder than Disha.

• Question No. 96

Who among the following person like Kiwi?

Options :

1. None of those given as options
2. The one who was 56 years old
3. Meesha
4. Disha
5. The one who was born on 2000

Answer : The one who was born on 2000

Direction:

Study the following information to answer the given questions:

Six persons are born in six different years. Their ages are calculated on base year 2018. None of them is More than 80 years old. They like six different fruits Papaya, Kiwi, Apple, Mango, Banana and Grapes but not necessarily in the same order.

Note: If the person age is considered as last two digits of the person Birth year, then it will be at any sequence. For example, X age is considered as last two digit of Y birth year-1936, and then X age is either 36 or 63.

Varun was born in 1983. The difference between age of Varun and the one who like Papaya is 21 years. Shikha age was sum of all the digits of birth year of the one who like Papaya. The one who like Mango is 5 years elder than Shikha. Only one person born was before Avinash. Avinash age was equal to the last two digit of the Birth year of the one who like Mango. The difference between Ages of Avinash and Hardik was 20 years. The one who likes Banana born immediately before the one who like Grapes. The age of the one who like Apple was not an even Number. Meesha was elder than Disha.

- Question No. 97

What is the age of the one who like Grapes and the one who like Apple respectively?

Options :

1. 7, 31
2. 70, 46
3. 35, 59
4. None of those given as options
5. 59, 35

Answer : 59, 35

Direction:

Study the following information to answer the given questions:

Six persons are born in six different years. Their ages are calculated on base year 2018. None of them is More than 80 years old. They like six different fruits Papaya, Kiwi, Apple, Mango, Banana and Grapes but not necessarily in the same order.

Note: If the person age is considered as last two digits of the person Birth year, then it will be at any sequence. For example, X age is considered as last two digit of Y birth year-1936, and then X age is either 36 or 63.

Varun was born in 1983. The difference between age of Varun and the one who like Papaya is 21 years. Shikha age was sum of all the digits of birth year of the one who like Papaya. The one who like Mango is 5 years elder than Shikha. Only one person born was before Avinash. Avinash age was equal to the last two digit of the Birth year of the one who like Mango. The difference between Ages of Avinash and Hardik was 20 years. The one who likes Banana born immediately before the one who like Grapes. The age of the one who like Apple was not an even Number. Meesha was elder than Disha.

• Question No. 98

Which of the following is Correct?

Options :

1. Shikha is the second youngest person
2. None of the given options are correct
3. Avinash is Younger than Meesha
4. The one who like Mango and the one who like Banana are born in odd number year
5. Avinash was born on 2011

Answer : The one who like Mango and the one who like Banana are born in odd number year

Direction:

Study the following information to answer the given questions:

Six persons are born in six different years. Their ages are calculated on base year 2018. None of them is More than 80 years old. They like six different fruits Papaya, Kiwi, Apple, Mango, Banana and Grapes but not necessarily in the same order.

Note: If the person age is considered as last two digits of the person Birth year, then it will be at any sequence. For example, X age is considered as last two digit of Y birth year-1936, and then X age is either 36 or 63.

Varun was born in 1983. The difference between age of Varun and the one who like Papaya is 21 years. Shikha age was sum of all the digits of birth year of the one who like Papaya. The one who like Mango is 5 years elder than Shikha. Only one person born was before Avinash. Avinash age was equal to the last two digit of the Birth year of

the one who like Mango. The difference between Ages of Avinash and Hardik was 20 years. The one who likes Banana born immediately before the one who like Grapes. The age of the one who like Apple was not an even Number. Meesha was elder than Disha.

- Question No. 99

What will be the sum of ages of the youngest and the eldest person in the group?

Options :

1. 101 years
2. 77 years
3. 105 years
4. 97 years
5. None of those given as options

Answer : 97 years

Direction:

Study the following information to answer the given questions:

Six persons are born in six different years. Their ages are calculated on base year 2018. None of them is More than 80 years old. They like six different fruits Papaya, Kiwi, Apple, Mango, Banana and Grapes but not necessarily in the same order.

Note: If the person age is considered as last two digits of the person Birth year, then it will be at any sequence. For example, X age is considered as last two digit of Y birth year-1936, and then X age is either 36 or 63.

Varun was born in 1983. The difference between age of Varun and the one who like Papaya is 21 years. Shikha age was sum of all the digits of birth year of the one who like Papaya. The one who like Mango is 5 years elder than Shikha. Only one person born was before Avinash. Avinash age was equal to the last two digit of the Birth year of the one who like Mango. The difference between Ages of Avinash and Hardik was 20 years. The one who likes Banana born immediately before the one who like Grapes. The age of the one who like Apple was not an even Number. Meesha was elder than Disha.

- Question No. 100

Avinash like which of the following Fruits?

Options :

1. Kiwi
2. Grapes
3. None of those given as options
4. Papaya
5. Banana

Answer : Grapes

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