

Direction:

Read the following passage and answer the questions accordingly

Sustainable agriculture is a farming practice that aims to meet the needs of the present generation without compromising the ability of future generations to meet their own needs. It is a **holistic** approach to farming that considers the environmental, social, and economic aspects of food production. Sustainable agriculture seeks to minimize the negative impact of farming on the environment while ensuring the long-term viability of agricultural systems.

One of the key principles of sustainable agriculture is soil health. Healthy soil is essential for productive and sustainable farming. Sustainable farmers focus on building and maintaining soil fertility through practices such as crop rotation, cover cropping, and the use of organic matter like compost and manure. These practices help improve soil structure, water retention, and nutrient content, reducing the need for synthetic fertilizers and pesticides. In addition to soil health, sustainable agriculture promotes biodiversity. Monoculture, the practice of growing a single crop over a large area, is known to deplete soil nutrients and increase the risk of pests and diseases. Sustainable farmers encourage biodiversity by planting a variety of crops and using techniques like intercropping and polyculture. This not only enhances soil health but also provides habitats for beneficial insects and wildlife. Water conservation is another **crucial** aspect of sustainable agriculture. Traditional farming methods often involve excessive water usage, which can lead to water scarcity and environmental degradation. Sustainable farmers employ techniques like drip irrigation, rainwater harvesting, and water-efficient crop selection to minimize water wastage and protect local water resources.

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• Question No. 1

How does sustainable agriculture aim to balance the needs of the present and future generations?

Options :

1. By maximizing short-term profits
2. By depleting soil nutrients
3. By minimizing environmental impact
4. By relying on chemical fertilizers
5. By promoting monoculture

Answer : By minimizing environmental impact

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• Question No. 2

How does sustainable agriculture differ from traditional farming practices regarding the use of pesticides and herbicides?

Options :

1. By using chemical inputs extensively
2. By avoiding any use of pesticides
3. By relying solely on natural predators
4. By implementing integrated pest management (IPM) strategies
5. By encouraging the use of synthetic pesticides

Answer : By implementing integrated pest management (IPM) strategies

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• Question No. 3

Choose a word that is similar to HOLISTIC as used in the passage.

Options :

1. panoramic
2. limited

3. fugitive
4. partial
5. doubtful

Answer : panoramic

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- Question No. 4

Why is soil health considered a fundamental aspect of sustainable agriculture?

Options :

1. Because it maximizes short-term profits
2. Because it depletes water resources
3. Because it reduces environmental impact
4. Because it supports productive and sustainable farming
5. Because it promotes monoculture

Answer : Because it supports productive and sustainable farming

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• Question No. 5

Why does sustainable agriculture prioritize the well-being of farmworkers and rural communities, and how does it contribute to social sustainability?

Options :

1. Because it promotes unfair labor practices
2. Because it ignores the safety of farmworkers
3. Because it discourages equitable access to resources
4. Because it supports local economies and community engagement
5. Because it promotes monoculture

Answer : Because it supports local economies and community engagement

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- Question No. 6

Fill in the blank 6 as given in the passage.

Options :

1. hoping
2. deaccelerates
3. focuses
4. dismiss
5. promises

Answer : focuses

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• Question No. 7

Which of the following sentences is incorrect based on the information in the passage about sustainable agriculture?

Options :

1. Sustainable agriculture aims to meet the needs of the present generation without compromising the ability of future generations to meet their own needs.
2. Sustainable farmers encourage biodiversity by planting a variety of crops and using techniques like intercropping and polyculture.
3. Traditional farming methods often involve excessive water usage, which can lead to water scarcity and environmental degradation.
4. Sustainable agriculture relies heavily on chemical inputs like synthetic fertilizers and pesticides to increase crop yields.
5. Sustainable agriculture promotes fair labor practices, safe working conditions, and equitable access to resources, contributing to the overall social sustainability of farming regions.

Answer : Sustainable agriculture relies heavily on chemical inputs like synthetic fertilizers and pesticides to increase crop yields.

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- Question No. 8

Choose a word that is opposite in meaning to CRUCIAL as mentioned in the passage.

Options :

1. pivotal
2. insignificant
3. critical
4. pessimistic
5. essential

Answer : insignificant

Direction:

In the following questions, some part of the sentence is highlighted in bold. Which of the options given below the sentence should replace the part printed in bold to make the sentence grammatically correct? If the sentence is correct as it is given then choose option E 'No Correction required' as the answer.

• Question No. 9

Rohit said that businesses will have to strive for top performance and will be **hold accountable**.

Options :

1. hold accounts
2. hold accounting
3. be held accountable
4. be held accounted
5. No correction required

Answer : be held accountable

Direction:

In the following questions, some part of the sentence is highlighted in bold. Which of the options given below the sentence should replace the part printed in bold to make the sentence grammatically correct? If the sentence is correct as it is given then choose option E 'No Correction required' as the answer.

• Question No. 10

Banks are exploring the feasibility of incorporating blockchain solutions **for doing** payment processes faster, cheaper, and more transparent.

Options :

1. with a view to make
2. accepting payments
3. getting payment
4. in order to make
5. No correction required

Answer : in order to make

Direction:

In the following questions, some part of the sentence is highlighted in bold. Which of the options given below the sentence should replace the part printed in bold to make the sentence grammatically correct? If the sentence is correct as it is given then choose option E 'No Correction required' as the answer.

• Question No. 11

It has been proved beyond reasonable doubt that the planning of the attack originated from **foreign space**.

Options :

1. Foreign particulars
2. Foreign soil
3. Foreign sky
4. Foreign waters
5. No replacement required

Answer : Foreign soil

Direction:

In the following questions, some part of the sentence is highlighted in bold. Which of the options given below the sentence should replace the part printed in bold to make the sentence grammatically correct? If the sentence is correct as it is given then choose option E 'No Correction required' as the answer.

• Question No. 12

Violent protests **broke up** due to the killing of the innocent school students by the militants.

Options :

1. Invented
2. Erupted
3. Suffered
4. Attacked
5. No correction required

Answer : Erupted

Direction:

In each question below, four words printed in bold type are given. These are numbered (A), (B), (C) and (D). One of these words printed in bold might either be wrongly spelt or inappropriate in the context of the sentence. Find out the word that is inappropriate or wrongly spelt, if any. The number of the word is your answer. If the words printed in bold are correctly spelt and appropriate in the context of the sentence then mark (E), i.e. 'All Correct', as your answer

- Question No. 13

Measured in terms of life **expectancy**, particulate **pollution** is the greatest **thrate** to human health in India, taking 5.3 years off the life of the **average** Indian, the report said.

Options :

1. expectancy
2. pollution
3. thrate
4. average
5. all are correct

Answer : thrate

Direction:

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• Question No. 14

What makes the 2019 election **unprecedented** is not that **inappropriate** words were used and **misinformation** spread, but the fact that India **witnesses** an increasing tendency to normalise these.

Options :

1. Unprecedented
2. Inappropriate
3. Misinformation
4. Witnesses
5. All are correct

Answer : Witnesses

Direction:

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• Question No. 15

The greatest **acheivement** of modern **medicines** has been to save us from **premature** death and allow us to enjoy the full **measure** of our years.

Options :

1. Acheivement
2. Medicines
3. Premature
4. Measure
5. All are correct

Answer : Acheivement

Direction:

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• Question No. 16

There is no **daubt** that creative **industries**, along with care activities, are going to **emerge** as some of the most **significant** economic sectors of the future.

Options :

1. daubt
2. industries
3. emerge
4. significant
5. all are correct

Answer : daubt

Direction:

In the following passage, some of the words have been left out, each of which has been indicated by a digit. Find the suitable word from the options given against each digit and fill up the blanks with the appropriate word/sentence to make the paragraph meaningful.

When I was a little boy, my neighbour's son ____17____ to England for an exam and returned after ____18____ Europe. Thereafter, the respect the villagers gave him, his car, his fashionable clothes, the way he walked, the way he talked—everything—made me ____19____ to go to England and return like him. As I grew older, this ____20____ formed in my childhood, became stronger, instead of being forgotten. So ____21____ a longing it was to go to England that right through school I was the class topper: a model student in school. There was no one who did not ____22____ me in high regard in school and at home.

• Question No. 17

Fill in the blank 17

Options :

1. go
2. brought

- 3. gone
- 4. managed
- 5. went

Answer : went

Direction:

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• Question No. 18

Fill in the blank 18

Options :

- 1. toured
- 2. touring
- 3. eloping
- 4. survived
- 5. survival

Answer : touring

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• Question No. 19

Fill in the blank 19

Options :

1. curiosity
2. irritate
3. long
4. longed
5. desiring

Answer : long

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• Question No. 20

Fill in the blank 20

Options :

1. desire

2. interesting
3. pessimistic
4. way
5. process

Answer : desire

Direction:

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- Question No. 21

Fill in the blank 21

Options :

1. fierced
2. strongness
3. bewildered
4. fierce
5. futile

Answer : fierce

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• Question No. 22

Fill in the blank 22

Options :

1. held
2. hand
3. hold
4. support
5. handling

Answer : hold

Direction:

In the questions given below, a sentence has been broken down into four fragments labeled (A), (B), (C) and (D) and arranged, not necessarily in the correct order. You have to find the correct order of arrangement from the options given below. In case, the sentence is correct in its original form, please select (E) as your answer.

• Question No. 23

desire to fight corruption and (A)/ a government that is sincere in its (B)/ injustice must protect whistleblowers (C)/ rather than prosecute them (D)

Options :

1. BACD
2. BDCA
3. DCAB
4. CABD

5. No rearrangement required

Answer : BACD

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In the questions given below, a sentence has been broken down into four fragments labeled (A), (B), (C) and (D) and arranged, not necessarily in the correct order. You have to find the correct order of arrangement from the options given below. In case, the sentence is correct in its original form, please select (E) as your answer.

• Question No. 24

The Cape Town crisis should be a (A)/ wake-up call to India about (B)/ the existing and future water emergency (C)/ that many parts of the country do and will face (D)

Options :

1. CBDA
2. ACDB
3. DBAC
4. BCAD
5. No rearrangement required

Answer : No rearrangement required

Direction:

In each of the following questions, a word has been given and used in four statements. You are supposed to identify which statement uses the word correctly and mark that as your answer.

• Question No. 25

SEIZE

- I. Their house was **seized** by the bank for non-payment.
- II. The river flowed aimlessly off the **seize** towards the city.
- III. We probably overestimated the **seize** of the problem.
- IV. For this to happen it will take a cultural change of **seize** proportions.

Options :

1. Only I
2. only II
3. only III
4. only IV
5. all are correct

Answer : Only I

Direction:

Directions: The sentence below is divided into four parts, one of which may contain an error. Mark the part containing the error as your answer if all elements are grammatically and contextually correct, mark (e) No error as your answer

• Question No. 26

High-frequency indicators (1)/ in India reflect a resilient (2)/ economy with improving (3)/ earnings prospects (4)/
No error (5)

Options :

1. 3
2. 2
3. 5
4. 1
5. 4

Answer : 2

Direction:

Directions: The sentence below is divided into four parts, one of which may contain an error. Mark the part containing the error as your answer if all elements are grammatically and contextually correct, mark (e) No error as your answer

• Question No. 27

Because everyone's (1)/ body is different,(2)/ side effects from medications (3)/ may greatly vary (4)/ No error (5)

Options :

1. 1

2. 2

3. 3

4. 4

5. 5

Answer : 1

Direction:

Directions: The sentence below is divided into four parts, one of which may contain an error. Mark the part containing the error as your answer if all elements are grammatically and contextually correct, mark (e) No error as your answer

• Question No. 28

Recently a number of (1)/ policemen was sentenced (2)/ to death for their complicity (3)/ in the murder (4)/ No error (5)

Options :

1. 4

2. 5

3. 1

4. 3

5. 2

Answer : 2

Direction:

Directions: The sentence below is divided into four parts, one of which may contain an error. Mark the part containing the error as your answer if all elements are grammatically and contextually correct, mark (e) No error as your answer

• Question No. 29

I have some work (1)/ to do and (2)/ so I will not be (3)/ able to accompany you (4)/ No error (5)

Options :

1. 3

2. 4

3. 1

4. 2

5. 5

Answer : 5

Direction:

Directions: The sentence below is divided into four parts, one of which may contain an error. Mark the part containing the error as your answer if all elements are grammatically and contextually correct, mark (e) No error as your answer

- Question No. 30

After made me wait (1)/ for two hours the chief (2)/ called me in and (3)/ asked me what I wanted (4)/ No error (5)

Options :

1. 1

2. 5

3. 4

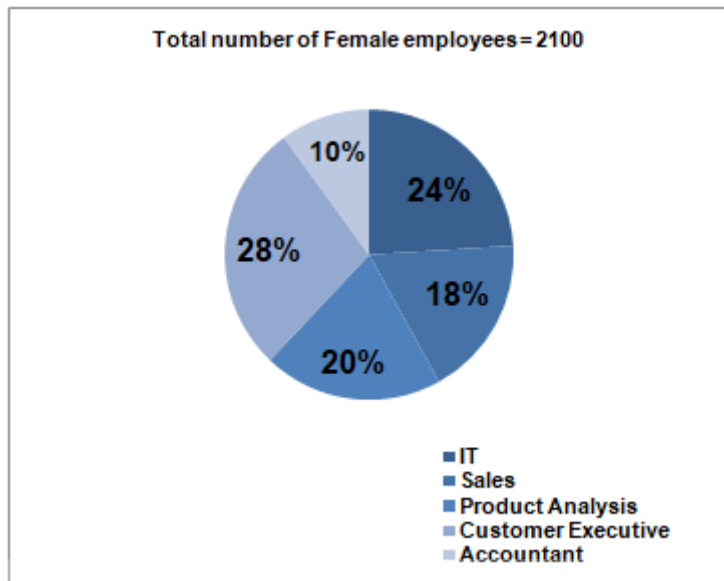
4. 2

5. 3

Answer : 1

Direction:

Study the following pie chart carefully and answer the questions given beside. The pie chart given below shows the percentage distribution of the number of Female Staff in a Amazon company in five different Sectors.



- Question No. 31

Find the difference between the total number of Female Staff in Sector IT and Accountant together and that in Sector Customer executive?

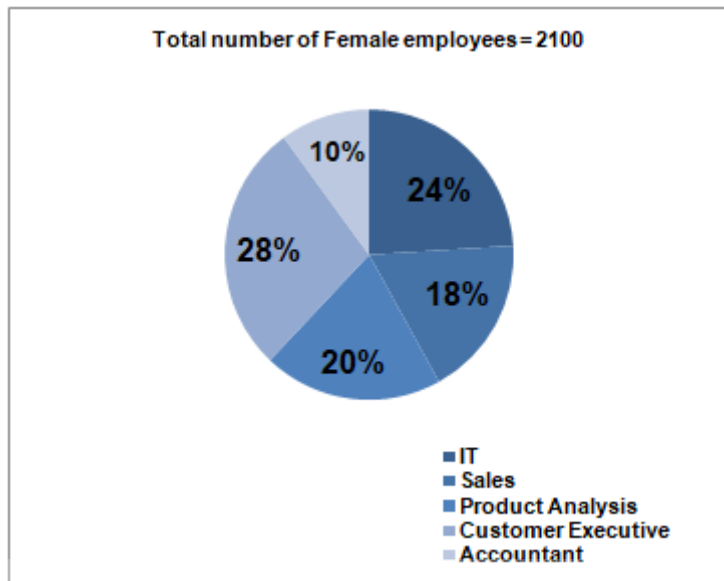
Options :

1. 126
2. 129
3. 135
4. 144
5. None of these

Answer : 126

Direction:

Study the following pie chart carefully and answer the questions given beside. The pie chart given below shows the percentage distribution of the number of Female Staff in a Amazon company in five different Sectors.



• Question No. 32

Suppose the ratio of the number of male to female staff in Sector Product analysis is 5:4, find the total number of staff in Sector Product analysis in Amazon company.

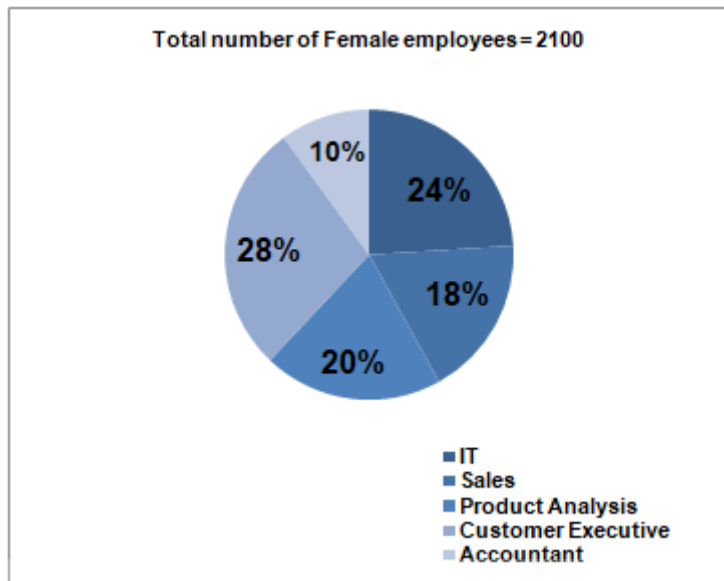
Options :

1. 650
2. 700
3. 750
4. 945
5. None of these

Answer : 945

Direction:

Study the following pie chart carefully and answer the questions given beside. The pie chart given below shows the percentage distribution of the number of Female Staff in a Amazon company in five different Sectors.



• Question No. 33

Find the ratio of the number of Female staff in sector IT and Sales together to that in sector Product analysis and Accountant together?

Options :

1. 7 : 5

2. 7 : 6

3. 4 : 5

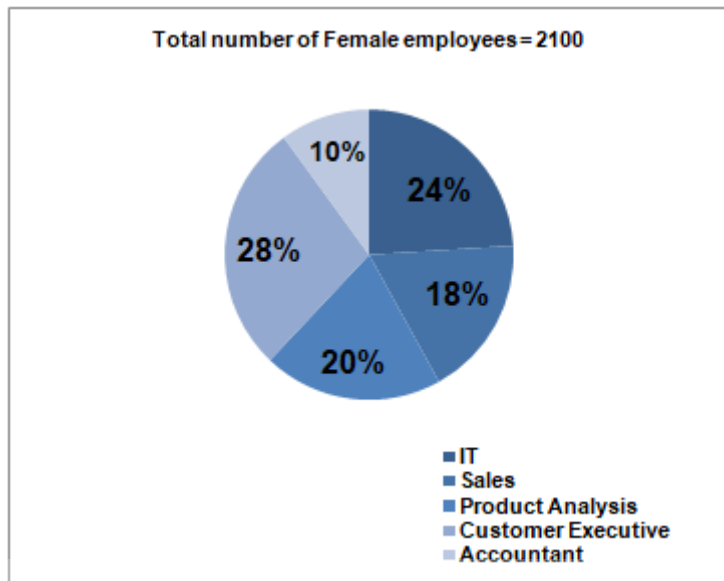
4. 6 : 5

5. None of these

Answer : 7 : 5

Direction:

Study the following pie chart carefully and answer the questions given beside. The pie chart given below shows the percentage distribution of the number of Female Staff in a Amazon company in five different Sectors.



• Question No. 34

Suppose the total number of staff in sector Customer executive is 1200, find the number of male staff in sector Customer executive.

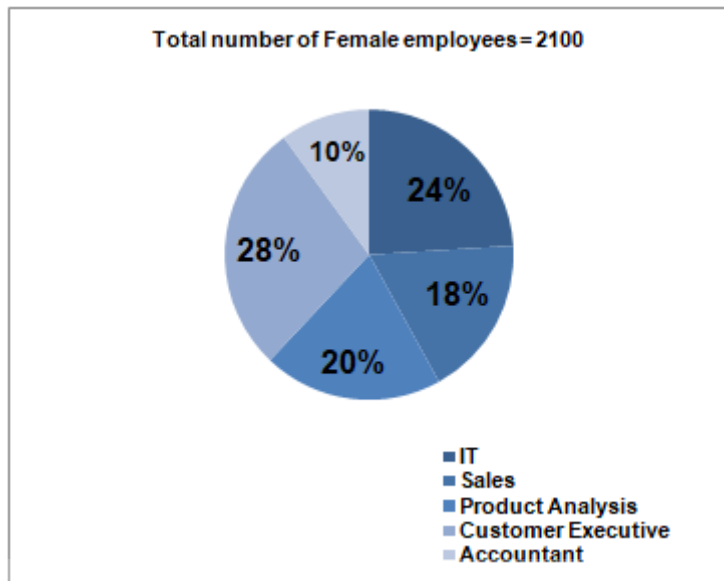
Options :

1. 650
2. 600
3. 612
4. 321
5. None of these

Answer : 612

Direction:

Study the following pie chart carefully and answer the questions given beside. The pie chart given below shows the percentage distribution of the number of Female Staff in a Amazon company in five different Sectors.



• Question No. 35

Suppose 40% of the female staff in sector Product analysis in the company are married, find the number of female staff in sector Product analysis who are not married.

Options :

1. 200
2. 252
3. 255
4. 236
5. None of these

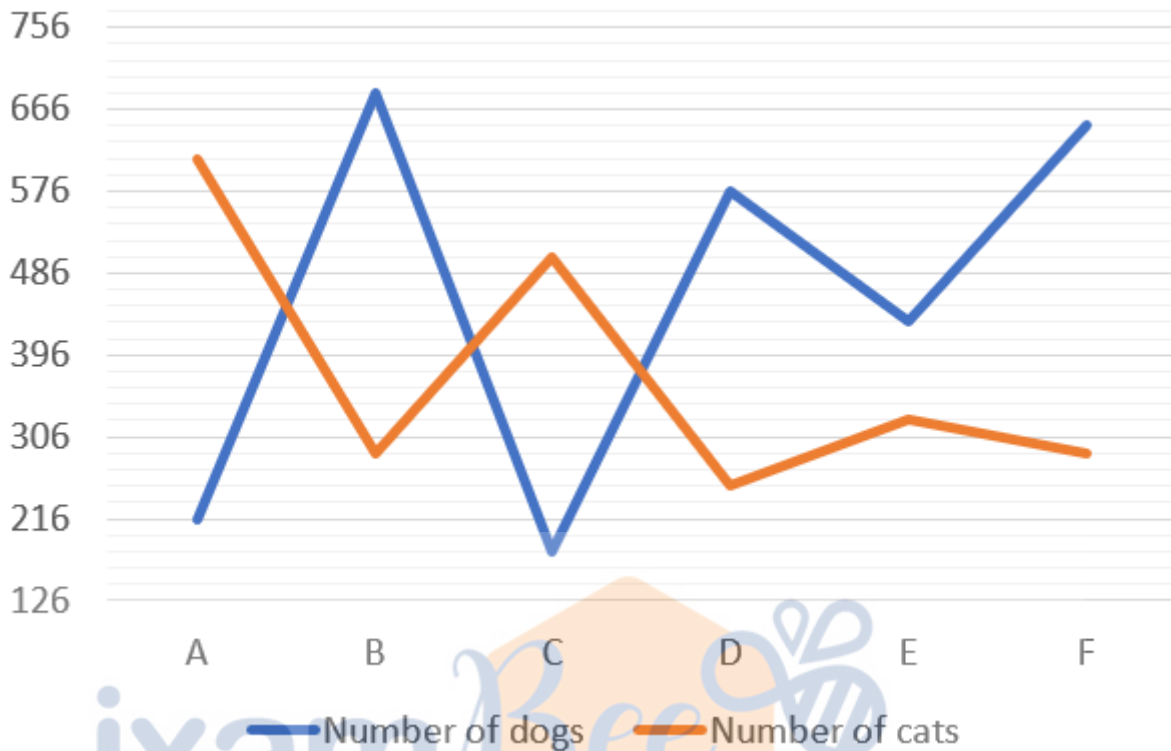
Answer : 252

Direction:

Answer the questions based on the information given below.

The line graph given below shows the number of dogs and cats in six different stores.

Total number of pets = Number of dogs + Number of cats.



• Question No. 36

What is ratio of total number of pets in store A to the same in store F?

Options :

1. 33:23
2. 26:23
3. 23:26
4. 71:78
5. None of these

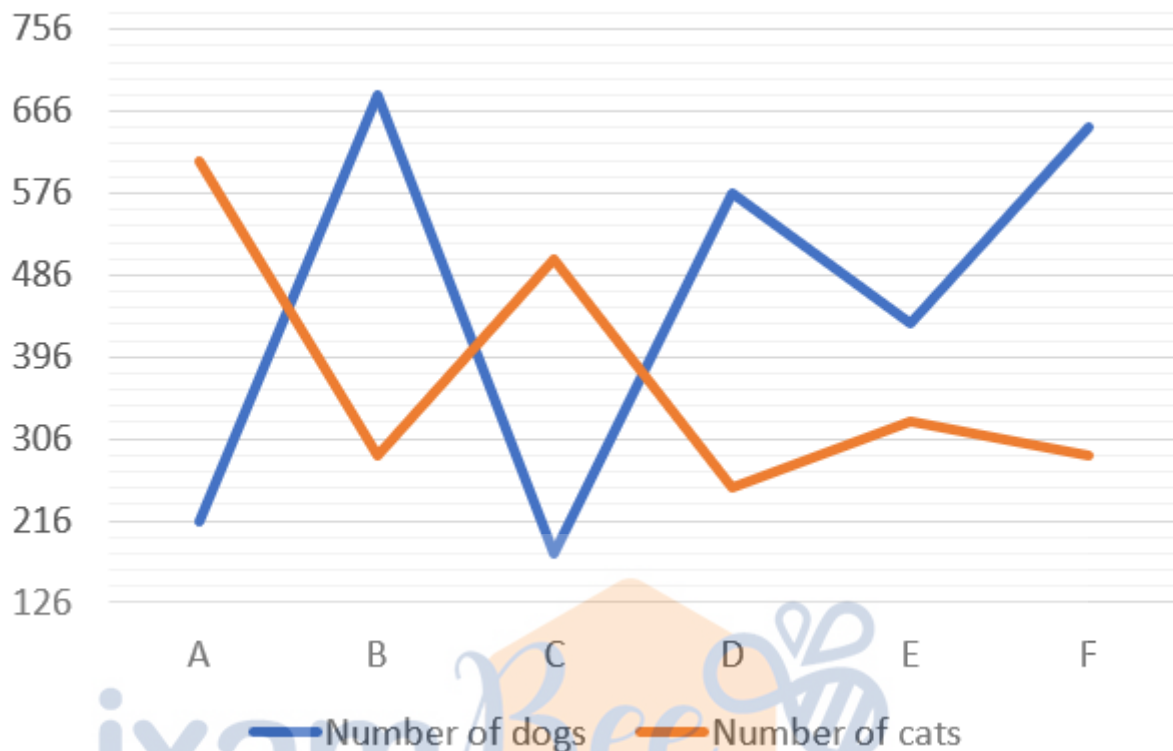
Answer : 23:26

Direction:

Answer the questions based on the information given below.

The line graph given below shows the number of dogs and cats in six different stores.

Total number of pets = Number of dogs + Number of cats.



• Question No. 37

What is the average number of dogs in store A, D and E together?

Options :

1. 308
2. 408
3. 508
4. 458
5. None of these

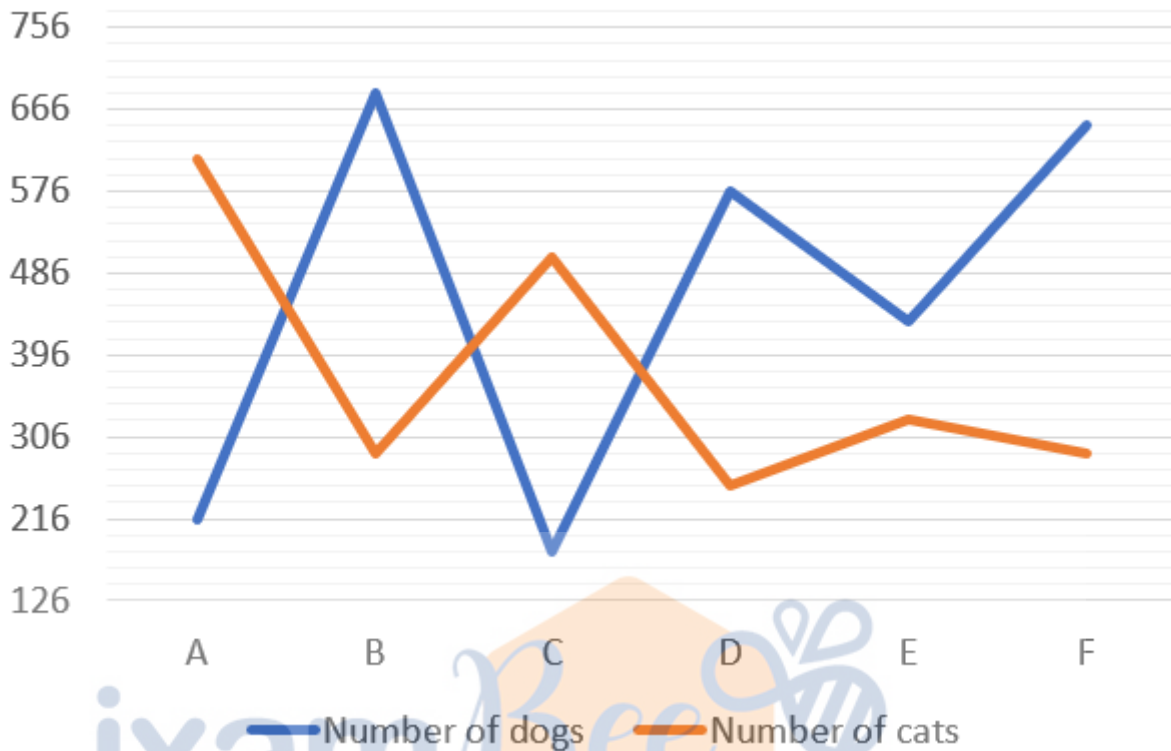
Answer : 408

Direction:

Answer the questions based on the information given below.

The line graph given below shows the number of dogs and cats in six different stores.

Total number of pets = Number of dogs + Number of cats.



• Question No. 38

What is the difference between number of cats in store A and F together and number of cats in store C alone?

Options :

1. 206
2. 196
3. 396
4. 200
5. None of these

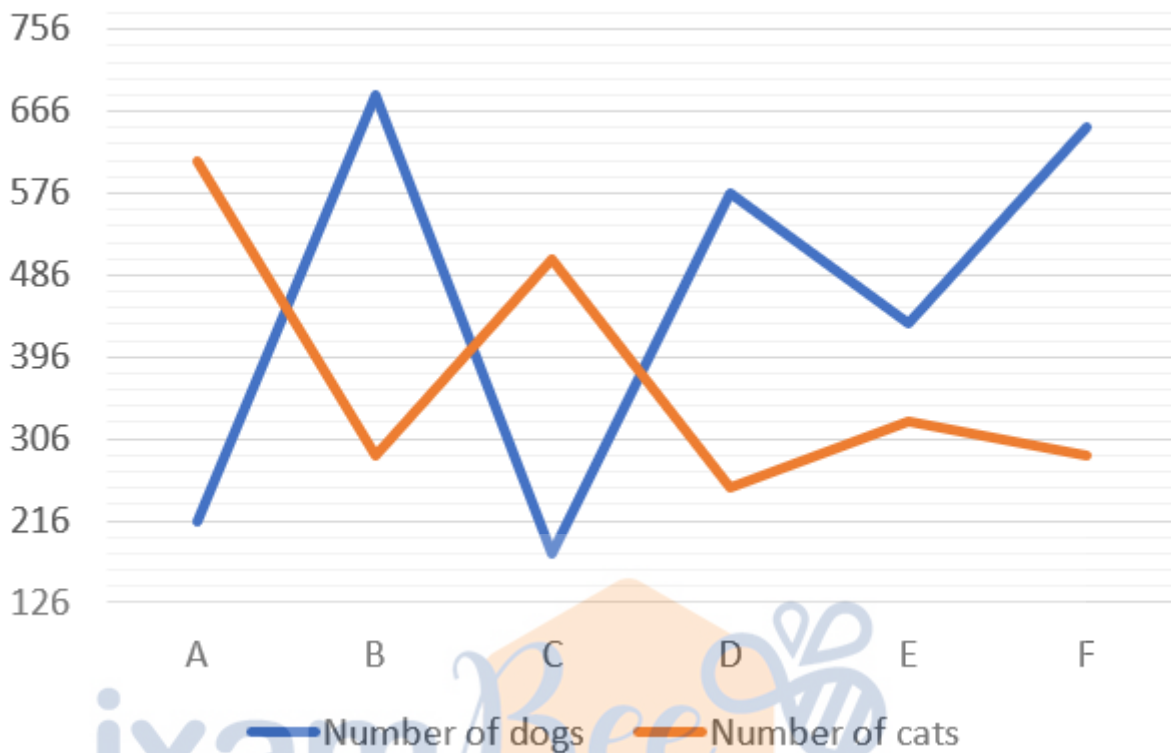
Answer : 396

Direction:

Answer the questions based on the information given below.

The line graph given below shows the number of dogs and cats in six different stores.

Total number of pets = Number of dogs + Number of cats.



• Question No. 39

Out of total number of pets from store B and D together, 40% are sold. Find the number of pets in store B and D together who are not sold.

Options :

1. 3001
2. 1080
3. 2241
4. 3641
5. 4241

Answer : 1080

Direction:

What approximate value should come in the place of Question mark(?)

• Question No. 40

$(500/7)\%$ of 49 + 22.22% of 522 – 16% of 210 + $(17 \times 14) = ?$

Options :

1. 455.5
2. 355.4
3. 655.7
4. 955.5
5. none of these

Answer : 355.4

Direction:

What approximate value should come in place of question mark (?) in the following question? (You are not expected to calculate the exact value)

- Question No. 41

$(15.98\% \text{ of } 399.99) - 6.998 = \sqrt{?}$

Options :

1. 3249
2. 2500
3. 3364
4. 2025
5. 4900

Answer : 3249

Direction:

What approximate value should come in place of question mark (?) in the following question? (You are not expected to calculate the exact value)

- Question No. 42

$(8.01^3 - 25.04) = ? + 11.98\% \text{ of } 2399.98$

Options :

1. -344
2. 199
3. 298
4. -481
5. 174

Answer : 199

Direction:

What approximate value should come in place of question mark (?) in the following question? (You are not expected to calculate the exact value)

- Question No. 43

$$? = 782.24 + 1276.97 - 4.99^2$$

Options :

1. 2034
2. 1610
3. 1550
4. 1419
5. 2293

Answer : 2034

Direction:

What approximate value should come in place of question mark (?) in the following question? (You are not expected to calculate the exact value)

- Question No. 44

$$13.99\% \text{ of } 299.99 \div 7.17 = ? \div 16.15$$

Options :

1. 96
2. 42
3. 108

4. 60

5. 160

Answer : 96

Direction:

What approximate value should come in place of question mark (?) in the following question? (You are not expected to calculate the exact value)

- Question No. 45

$$7.99^2 + (4.01 \times 3.98) + ? = 224.03$$

Options :

1. 144

2. 200

3. 120

4. 102

5. 172

Answer : 144

Direction:

What will come in the place of question (?) mark in following number series –

- Question No. 46

6, 20, 63, 193, ?, 1758

Options :

1. 565

2. 570

3. 584

4. 600

5. none of these

Answer : 584

Direction:

Find the value of (?) in the following number series.

- Question No. 47

12, 72, 77, 308, 311, ?

Options :

1. 600
2. 622
3. 524
4. 876
5. none of these

Answer : 622

Direction:

Find the value of (?) in the following number series.

- Question No. 48

481, 497, ?, 558, 607, 671

Options :

1. 876
2. 500
3. 522
4. 990
5. None of these

Answer : 522

Direction:

Find the value of (?) in the following number series.

- Question No. 49

12, 7, 9, 22, 96, ?

Options :

- 1. 784
- 2. 560
- 3. 765
- 4. 999
- 5. none of these

Answer : 784

Direction:

Find the value of (?) in the following number series.

- Question No. 50

18, 37, 75, 151, 303, ?

Options :

- 1. 677
- 2. 607
- 3. 656
- 4. 987
- 5. None of these

Answer : 607

- Question No. 51

The average weight of 5 students in a class is 25.8kg. When a new student joins them, the average weight increases by 3.9kg. Then what will be the approximate weight of the new student?

Options :

- 1. 75 kg
- 2. 58kg
- 3. 65 kg

- 4. 49 kg
- 5. none of these

Answer : 49 kg

• Question No. 52

Amit invested 'x' on simple interest at 12% for 7 years and $(x + 400)$ on compound interest at 10% p.a for 2 years. At the end of nine years, he will received a total interest of Rs.1,344 then find the value of 'x'?

Options :

- 1. Rs.1200
- 2. Rs.1100
- 3. Rs.1001
- 4. Rs.1256
- 5. none of these

Answer : Rs.1200

• Question No. 53

In a company, there are either male or female employees. There are x% male employees in the company. The number of female employees that are skilled are 20% of the total employees which is equal to number of unskilled male employees. 40% of the total employees are unskilled. Find the percentage of male employees in the company?

Options :

- 1. 55
- 2. 50
- 3. 60
- 4. 70
- 5.

Answer : 60

• Question No. 54

A mixture contains 50% water and rest milk. 30 litres from the mixture is replaced with same quantity of milk. If the ratio of quantity of milk to that of water in the resultant mixture is 7:4, then find the initial quantity of the mixture.

Options :

1. 110 litres
2. 121 litres
3. 99 litres
4. 44 litres
5. None of these

Answer : 110 litres

• Question No. 55

A dealer marks his article 50% above the cost price and gives a discount of 20% on it. If he later marked his article 75% above the cost price and gave a discount of 20% on it then earlier profit is what % of the later profit?

Options :

1. 54%
2. 56%
3. 50%
4. 60%
- 5.

Answer : 50%

• Question No. 56

Amit and Bishnu started a partnership by funding Rs. 8000 and Rs. 12000 individually. After four months, Amit take out Rs.2000 & Bishnu funded Rs.3000 more. After three more months, Chinu joined the business with a capital of Rs.10000. If at the end of year the entire profit is Rs.14900, then what will be the profit share of Amit is how much more than that of Chinu.

Options :

1. 1000
2. 1200
3. 1500
4. 2400
5. none of these

Answer : 1500

• Question No. 57

Ishita is 0.5 times more efficient than Evita. If both of them work on alternate days starting with Ishita, they can finish the work in 19 days. If Somil alone can complete the work in 48 days, then the number of days taken by Evita and Somil together to complete the entire work.

Options :

1. 10 days
2. 12 days
3. 16 days
4. 26 days
5. None of these

Answer : 16 days

• Question No. 58

A Train Rajdhani Express leaves Kanpur station at 6 am and reaches Lucknow station at 10 am. Another Train Shatabdi Express leaves Lucknow station at 8 am and reaches Kanpur station at 11.30 am. Find the time when two trains cross each other?

Options :

1. 7.56 am
2. 8.56 am

- 3. 8.59 am
- 4. 8.16 am
- 5. none of these

Answer : 8.56 am

• Question No. 59

In a bag contains 4 one rupees coins and 3 five rupees coin. If two coins are drawn at random, find the probability of getting a one rupee coin and a five rupee coin

Options :

- 1. $\frac{1}{7}$
- 2. $\frac{3}{7}$
- 3. $\frac{4}{7}$
- 4. $\frac{2}{7}$
- 5. none of these

Answer : $\frac{4}{7}$

• Question No. 60

Cost of two types of pulses is Rs.12 and Rs, 17 per kg, respectively. If both the pulses are mixed together in the ratio 2:3, then what should be the price of mixed variety of pulses per kg?

Options :

- 1. Rs 15
- 2. Rs 14
- 3. Rs 21
- 4. Rs 27
- 5. Rs 28

Answer : Rs 15

Direction:

Answer the questions based on the information given below.

In four different marketing agencies, there are two distinct roles within digital marketing: associates and executives. Number of associates in A is 48 less than the same in B. Ratio of associates in C and D is 5:4 respectively. Number of associates in C is 200 more than number of executives in C. Number of associates in A is 20% more than same in D and total number of in B is 28 less than the same in C. Average number of associate in D and B together is 420. Number of associates in A is 8% more than number of executives. Ratio of total number of marketers in D and A is 5:8 respectively.

• Question No. 61

What is the ratio of number of executives in B and C respectively?

Options :

1. 3:2
2. 7:6
3. 5:7
4. 5:6
5. 11:7

Answer : 5:6

Direction:

Answer the questions based on the information given below.

In four different marketing agencies, there are two distinct roles within digital marketing: associates and executives. Number of associates in A is 48 less than the same in B. Ratio of associates in C and D is 5:4 respectively. Number of associates in C is 200 more than number of executives. Number of associates in A is 20% more than same in D and total number of in B is 28 less than the same in C. Average number of associate in D and B together is 420. Number of associates in A is 8% more than number of executives. Ratio of total number of marketers in D and A is 5:8 respectively.

• Question No. 62

What is the number of executives in A?

Options :

1. 300
2. 250
3. 350
4. 700
5. 400

Answer : 400

Direction:

Answer the questions based on the information given below.

In four different marketing agencies, there are two distinct roles within digital marketing: associates and executives. Number of associates in A is 48 less than the same in B. Ratio of associates in C and D is 5:4 respectively. Number of associates in C is 200 more than number of executives. Number of associates in A is 20% more than same in D and total number of in B is 28 less than the same in C. Average number of associate in D and B together is 420. Number of associates in A is 8% more than number of executives. Ratio of total number of marketers in D and A is 5:8 respectively.

• Question No. 63

Total number of digital marketers in D is approximately how much percent more/less than the same in C?

Options :

1. 18%
2. 14.2%
3. 25.7%
4. 10.2%
5. 20%

Answer : 25.7%

Direction:

Answer the questions based on the information given below.

In four different marketing agencies, there are two distinct roles within digital marketing: associates and executives. Number of associates in A is 48 less than the same in B. Ratio of associates in C and D is 5:4 respectively. Number of associates in C is 200 more than number of executives. Number of associates in A is 20% more than

same in D and total number of in B is 28 less than the same in C. Average number of associate in D and B together is 420. Number of associates in A is 8% more than number of executives . Ratio of total number of marketers in D and A is 5:8 respectively.

• Question No. 64

What is the difference between number of associates and executives in B?

Options :

1. 288
2. 278
3. 238
4. 270
5. 255

Answer : 288

Direction:

Answer the questions based on the information given below.

In four different marketing agencies, there are two distinct roles within digital marketing: associates and executives. Number of associates in A is 48 less than the same in B. Ratio of associates in C and D is 5:4 respectively. Number of associates in C is 200 more than number of executives . Number of associates in A is 20% more than same in D and total number of in B is 28 less than the same in C. Average number of associate in D and B together is 420. Number of associates in A is 8% more than number of executives . Ratio of total number of marketers in D and A is 5:8 respectively.

• Question No. 65

What is the average number of digital marketers in all four agencies together?

Options :

1. 621
2. 631
3. 681

4. 671

5. 641

Answer : 681

Direction:

Study the following information carefully and answer the questions given below it.

There are eight friends namely A, B, C, D, E, F, G and H were born in different months of same year but not necessarily in same order. They were born in month viz. January, April, June and August on two different dates 5th or 20th.

H was not born before B. Only one person was born between H and G. Both H and G were born in month which has 30 days. Only one person was born between H and F. Three persons were born between C and E. Neither E nor C was born in June. D was born in January. B was born on date 20th of a month. G was born after E but before C. B was not born in June.

- Question No. 66

When was F born?

Options :

1. 5th January
2. 20th August
3. 5th August
4. 20th January
5. None of these

Answer : 20th August

Direction:

Study the following information carefully and answer the questions given below it.

There are eight friends namely A, B, C, D, E, F, G and H were born in different months of same year but not necessarily in same order. They were born in month viz. January, April, June and August on two different dates 5th or 20th.

H was not born before B. Only one person was born between H and G. Both H and G were born in month which has 30 days. Only one person was born between H and F. Three persons were born between C and E. Neither E nor C was born in June. D was born in January. B was born on date 20th of a month. G was born after E but before C. B was not born in June.

• Question No. 67

How many persons were born between D and G?

Options :

1. One
2. Two
3. Three
4. Four
5. None of these

Answer : Two

Direction:

Study the following information carefully and answer the questions given below it.

There are eight friends namely A, B, C, D, E, F, G and H were born in different months of same year but not necessarily in same order. They were born in month viz. January, April, June and August on two different dates 5th or 20th.

H was not born before B. Only one person was born between H and G. Both H and G were born in month which has 30 days. Only one person was born between H and F. Three persons were born between C and E. Neither E nor C was born in June. D was born in January. B was born on date 20th of a month. G was born after E but before C. B was not born in June.

• Question No. 68

Who born on 20th June?

Options :

1. B
2. A
3. G
4. C
5. H

Answer : H

Direction:

Study the following information carefully and answer the questions given below it.

There are eight friends namely A, B, C, D, E, F, G and H were born in different months of same year but not necessarily in same order. They were born in month viz. January, April, June and August on two different dates 5th or 20th.

H was not born before B. Only one person was born between H and G. Both H and G were born in month which has 30 days. Only one person was born between H and F. Three persons were born between C and E. Neither E nor C was born in June. D was born in January. B was born on date 20th of a month. G was born after E but before C. B was not born in June.

- Question No. 69

Who was born immediately before A?

Options :

1. B
2. C
3. G
4. E
5. None of these

Answer : G

Direction:

Study the following information carefully and answer the questions given below it.

There are eight friends namely A, B, C, D, E, F, G and H were born in different months of same year but not necessarily in same order. They were born in month viz. January, April, June and August on two different dates 5th or 20th.

H was not born before B. Only one person was born between H and G. Both H and G were born in month which has 30 days. Only one person was born between H and F. Three persons were born between C and E. Neither E nor C was born in June. D was born in January. B was born on date 20th of a month. G was born after E but before C. B was not born in June.

• Question No. 70

Four of the following five are alike in a certain way to form a group. Find the one which does not belong to the group?

Options :

1. A
2. F
3. H
4. B
5. G

Answer : A

Direction:

Read the directions carefully and answer the following questions:

Seven persons O, P, Q, R, S, T, and U are sitting in a row all facing north not necessarily in the same order and each of them like different actor among Sheetal, Shalini, Pratima, Kritika, Harshita, Ishita, and Namita.

Three people are sitting between the one who likes Ishita and the one who likes Harshita. T and S are immediate neighbours of P. Q sits to the immediate left of O and fourth to the right of R. P likes Shalini and equal number of people are sitting to both sides of P. The one who likes Namita and the one who likes Kritika sit on the ends of the row. The one who likes Pratima sits second to the left of the one who likes Namita. T likes Pratima and sits second to the right of the one who likes Sheetal. The one who likes Harshita is an immediate neighbour of Sheetal.

• Question No. 71

Who among the following sits third to the right of one who sits immediate left of the one who likes Pratima?

Options :

1. O
2. Q
3. T
4. P
5. S

Answer : O

Direction:

Read the directions carefully and answer the following questions:

Seven persons O, P, Q, R, S, T, and U are sitting in a row all facing north not necessarily in the same order and each of them like different actor among Sheetal, Shalini, Pratima, Kritika, Harshita, Ishita, and Namita.

Three people are sitting between the one who likes Ishita and the one who likes Harshita. T and S are immediate neighbours of P. Q sits to the immediate left of O and fourth to the right of R. P likes Shalini and equal number of people are sitting to both sides of P. The one who likes Namita and the one who likes Kritika sit on the ends of the row. The one who likes Pratima sits second to the left of the one who likes Namita. T likes Pratima and sits second to the right of the one who likes Sheetal. The one who likes Harshita is an immediate neighbour of Sheetal.

• Question No. 72

Who among the following sits third to the left of the one who likes Shalini?

Options :

1. O
2. Q
3. T
4. P
5. U

Answer : U

Direction:

Read the directions carefully and answer the following questions:

Seven persons O, P, Q, R, S, T, and U are sitting in a row all facing north not necessarily in the same order and each of them like different actor among Sheetal, Shalini, Pratima, Kritika, Harshita, Ishita, and Namita.

Three people are sitting between the one who likes Ishita and the one who likes Harshita. T and S are immediate neighbours of P. Q sits to the immediate left of O and fourth to the right of R. P likes Shalini and equal number of people are sitting to both sides of P. The one who likes Namita and the one who likes Kritika sit on the ends of the row. The one who likes Pratima sits second to the left of the one who likes Namita. T likes Pratima and sits second to the right of the one who likes Sheetal. The one who likes Harshita is an immediate neighbour of Sheetal.

• Question No. 73

Which of the following represents the pair who likes Harshita and Pratima respectively?

Options :

1. TR
2. UO
3. RQ
4. RT
5. None of these

Answer : RT

Direction:

Read the directions carefully and answer the following questions:

Seven persons O, P, Q, R, S, T, and U are sitting in a row all facing north not necessarily in the same order and each of them like different actor among Sheetal, Shalini, Pratima, Kritika, Harshita, Ishita, and Namita.

Three people are sitting between the one who likes Ishita and the one who likes Harshita. T and S are immediate neighbours of P. Q sits to the immediate left of O and fourth to the right of R. P likes Shalini and equal number of people are sitting to both sides of P. The one who likes Namita and the one who likes Kritika sit on the ends of the row. The one who likes Pratima sits second to the left of the one who likes Namita. T likes Pratima and sits second

to the right of the one who likes Sheetal. The one who likes Harshita is an immediate neighbour of Sheetal.

• Question No. 74

Which of the following sits exactly in between of the one who likes Shalini and the one who likes Ishita?

Options :

1. P
2. Q
3. The one who likes Namita
4. The one who likes Sheetal
5. The one who likes Pratima

Answer : The one who likes Pratima

Direction:

Read the directions carefully and answer the following questions:

Seven persons O, P, Q, R, S, T, and U are sitting in a row all facing north not necessarily in the same order and each of them like different actor among Sheetal, Shalini, Pratima, Kritika, Harshita, Ishita, and Namita.

Three people are sitting between the one who likes Ishita and the one who likes Harshita. T and S are immediate neighbours of P. Q sits to the immediate left of O and fourth to the right of R. P likes Shalini and equal number of people are sitting to both sides of P. The one who likes Namita and the one who likes Kritika sit on the ends of the row. The one who likes Pratima sits second to the left of the one who likes Namita. T likes Pratima and sits second to the right of the one who likes Sheetal. The one who likes Harshita is an immediate neighbour of Sheetal.

• Question No. 75

Who among the following likes Harshita?

Options :

1. U
2. R
3. Q

- 4. Can't be determined
- 5. None of these

Answer : R

• Question No. 76

In the question below some statements are given followed by three conclusions I, II, and III. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion definitely follows from the given statements, disregarding commonly known facts.

Statements:

Some Hammer are Screw.

All Bolt are Screw.

No Screw are Nail.

Conclusions:

I. No Bolt is Nail.

II. Some Screw are Bolt.

III. Some Nail are Hammer.

Options :

- 1. Only Conclusion I and II follow
- 2. Only Conclusion II and III follow
- 3. Only Conclusion I and III follow
- 4. All the Conclusions follow
- 5.

Answer : Only Conclusion I and II follow

• Question No. 77

In the question below some statements are given followed by three conclusions I, II, and III. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusion definitely follows from the given statements, disregarding commonly known facts.

Statement:

Some Papaya are Banana.

All Apple are Pear.

No Apple is Banana.

Conclusions:

I. Some Papaya are Pear.

II. Some Papaya are not Apple.

III. Some Banana are Pear.

Options :

1. Only conclusion I follows
2. Only conclusion I and II follow
3. Only conclusion II follows
4. Only conclusion I and III follow
- 5.

Answer : Only conclusion II follows

• Question No. 78

Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

No nose is a hand.

No hand is a leg.

All knees are hands.

Conclusions:

I. No knee is a nose.

II. No knee is a leg.

Options :

1. Both the conclusions follow
2. Only conclusion II follows
3. Only conclusion I follows
4. None of the conclusions follow
- 5.

Answer : Both the conclusions follow

Direction:

Given below are four statements which are followed by four conclusions numbered I, II, III and IV. Assuming the statements to be true, even if they are at variance with commonly known facts, decide which of the conclusions logically follow.

- Question No. 79

Statements:

All Apple are Banana.

Some Carrot are Orange.

No Banana is a Carrot.

All Orange are Mango.

Conclusions:

I. Some Carrot are Apple.

II. Some Banana are Apple.

III. Some Orange are Banana.

IV. Some Mango are Carrot

Options :

1. Only Conclusions III follows
2. Both Conclusions II and IV follow
3. Only Conclusions IV follows
4. Only Conclusions II, II and IV follow
5. Only Conclusions I, II and III follow

Answer : Both Conclusions II and IV follow

Direction:

Study the following information carefully to answer the given questions below-:

M is father of N and P. U is mother of O. J is son of N. J is the only brother of O. U is daughter in law of T. T has only one daughter and one son.

- Question No. 80

How is M related to O?

Options :

1. Grandmother
2. Granddaughter
3. Grandfather
4. Grandson
5. None of these

Answer : Grandfather

Direction:

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

- Question No. 81

Statements: $G > H > I$; I

Conclusion I: $G > K$

II: $L > H$

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

- Question No. 82

Statements: $A > B \geq C = D \leq E$; $D \leq F \leq G$

Conclusion I: $A > D$

II: $B \geq F$

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 only conclusion I follows.

- Question No. 83

Statements: $E \leq F = G \leq H = I, M$

Conclusion:

I. $I \leq L$

II. $I > M$

III. $E \geq J$

Options :

1. Both conclusion I and III follows
2. If only conclusion II follows
3. if either conclusion I or conclusion II follow
4. if neither conclusion follow
5. All follow

Answer : If only conclusion II follows

Direction:

In these questions, relationships between different elements are shown in the statements. These statements are followed by three conclusions. Give answer

- Question No. 84

Statements: $D > C \geq A \leq B = F, G \leq K$

Conclusion:

I. $D > G$

II. $C > G$

III. $K \leq B$

Options :

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

5. if both conclusions I and II follow

Answer : if both conclusions I and II follow

• Question No. 85

Select from four alternative diagrams, the one that best illustrates the relationship among the three classes.

Jewelry, Gold, and Platinum.



(1)



(2)



(3)



(4)

Options :

1. 1)

2. 2)

3. 3)

4. 4)

5. None of these

Answer : 1)

Direction:

Answer the questions based on the information given below.

There are six boxes (A, B, C, D, E and F) kept one above the other, such that bottommost box is numbered as 1, and box above it is numbered as 2 and so on. Each box contains different Items namely, Toys, Bottles, Perfumes, Laptops, Mobiles and Bats, but not necessarily in the same order. There are only two boxes kept between B, which contains Toys, and F, which contains Mobiles. F is kept immediately above D, which is even numbered box. There is only one box kept between D and the box, which contains Bottles. Box, which contains Perfumes, is kept immediately above the box, which contains Laptops. A contains Bats. E is kept above C. There are at least two boxes kept between C and A.

• Question No. 86

How many boxes are below the box, which contains Perfumes?

Options :

1. One
2. Two
3. Three
4. Four
5. None of the above

Answer : One

Direction:

Answer the questions based on the information given below.

There are six boxes (A, B, C, D, E and F) kept one above the other, such that bottommost box is numbered as 1, and box above it is numbered as 2 and so on. Each box contains different Items namely, Toys, Bottles, Perfumes, Laptops, Mobiles and Bats, but not necessarily in the same order. There are only two boxes kept between B, which contains Toys, and F, which contains Mobiles. F is kept immediately above D, which is even numbered box. There is only one box kept between D and the box, which contains Bottles. Box, which contains Perfumes, is kept immediately above the box, which contains Laptops. A contains Bats. E is kept above C. There are at least two boxes kept between C and A.

• Question No. 87

How many boxes are between box A and the box, which contains Laptops?

Options :

1. Zero
2. One
3. Two
4. Three
5. None of the above

Answer : Three

Direction:

Answer the questions based on the information given below.

There are six boxes (A, B, C, D, E and F) kept one above the other, such that bottommost box is numbered as 1, and box above it is numbered as 2 and so on. Each box contains different Items namely, Toys, Bottles, Perfumes, Laptops, Mobiles and Bats, but not necessarily in the same order. There are only two boxes kept between B, which contains Toys, and F, which contains Mobiles. F is kept immediately above D, which is even numbered box. There is only one box kept between D and the box, which contains Bottles. Box, which contains Perfumes, is kept immediately above the box, which contains Laptops. A contains Bats. E is kept above C. There are at least two boxes kept between C and A.

- Question No. 88

How many boxes are below the box, which contains Bottles?

Options :

1. One
2. Three
3. Four
4. Five
5. None of the above

Answer : Three

Direction:

Answer the questions based on the information given below.

There are six boxes (A, B, C, D, E and F) kept one above the other, such that bottommost box is numbered as 1, and box above it is numbered as 2 and so on. Each box contains different Items namely, Toys, Bottles, Perfumes, Laptops, Mobiles and Bats, but not necessarily in the same order. There are only two boxes kept between B, which contains Toys, and F, which contains Mobiles. F is kept immediately above D, which is even numbered box. There is only one box kept between D and the box, which contains Bottles. Box, which contains Perfumes, is kept immediately above the box, which contains Laptops. A contains Bats. E is kept above C. There are at least two boxes kept between C and A.

• Question No. 89

Which of the following box contains Perfumes?

Options :

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

Answer : D

Direction:

Answer the questions based on the information given below.

There are six boxes (A, B, C, D, E and F) kept one above the other, such that bottommost box is numbered as 1, and box above it is numbered as 2 and so on. Each box contains different Items namely, Toys, Bottles, Perfumes, Laptops, Mobiles and Bats, but not necessarily in the same order. There are only two boxes kept between B, which contains Toys, and F, which contains Mobiles. F is kept immediately above D, which is even numbered box. There is only one box kept between D and the box, which contains Bottles. Box, which contains Perfumes, is kept immediately above the box, which contains Laptops. A contains Bats. E is kept above C. There are at least two boxes kept between C and A.

• Question No. 90

Which of the following box is kept at the topmost position?

Options :

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

Answer : B

Direction:

Point S is 8m to the west of Point Q, which is 9m to the south of Point P. Point T is 7m to the north of Point U, which is 3m to the east of Point V. Point V is 3m to the south of Point P. Point R is exactly in the middle of Points S and Q.

- Question No. 91

Find the shortest distance between points S and V?

Options :

1. 8m
2. 12m
3. 10m
4. 15m
5. Can't be determined

Answer : 10m

Direction:

Point S is 8m to the west of Point Q, which is 9m to the south of Point P. Point T is 7m to the north of Point U, which is 3m to the east of Point V. Point V is 3m to the south of Point P. Point R is exactly in the middle of Points S and Q.

- Question No. 92

If point W is 6m to the north of point R, then find the distance between point W and point U?

Options :

1. 5m
2. 7m
3. 12m
4. 8m

5. None of these

Answer : 7m

Direction:

Point S is 8m to the west of Point Q, which is 9m to the south of Point P. Point T is 7m to the north of Point U, which is 3m to the east of Point V. Point V is 3m to the south of Point P. Point R is exactly in the middle of Points S and Q.

• Question No. 93

Four of the following five are alike in a certain way and thus form a group. Which of the following does not belong to the group?

Options :

1. Q - V
2. Q - R
3. R - S
4. V - U
5. P - T

Answer : P - T

Direction:

Study the following information carefully and answer the questions given below:

In a certain code:

"Now decode all these" is coded as "ab ey pf ju"

"All our friends bought" is coded as "kd cn ab mi"

"Bought these from markets" is coded as "ey ra ho kd"

"Friends from school is coded as "ho vx cn"

• Question No. 94

Which of the following is the code for "These markets"?

Options :

1. pf ra
2. ey kd
3. ey ra
4. ab ra
5. None of these

Answer : ey ra

Direction:

Study the following information carefully and answer the questions given below:

In a certain code:

"Now decode all these" is coded as "ab ey pf ju"

"All our friends bought" is coded as "kd cn ab mi"

"Bought these from markets" is coded as "ey ra ho kd"

"Friends from school is coded as "ho vx cn

- Question No. 95

Which of the following is the code for "Now our school"?

Options :

1. pf mi vx
2. pf fab vx
3. mi vx kd
4. ju mi vx
5. Either (a) or (d)

Answer : Either (a) or (d)

Direction:

Read the following information carefully to answer the questions given below.

Nine people viz. A, M, C, N, E, O, G, P and H live in a building on nine different floors. The ground floor is numbered as 1, the floor just above it is numbered as 2 and so on till top floor which is numbered as 9 (but not necessarily in the same order). They all go to different cities i.e. Bangalore, Dehradun, Lucknow, Haridwar, Indore, Patna, Agra, Meerut, Punjab. Two persons are living between O and G who does not go to Punjab. The one who goes to Indore lives immediately above the one who goes to Meerut. E does not go to Indore and Meerut and is not living on even numbered floor. C is living at one of the floors above N but does not go to Bangalore. The one who goes to Haridwar is living on an even numbered floor below N. A does not live on an odd numbered floor but is immediately above the one who goes to Punjab. The number of persons living above the one who goes to Lucknow is the same as the number of persons living below the one who goes to Agra. Three persons are living above N. No one is living above the one who goes to Bangalore. Three persons are living between E and P, who goes to Lucknow and living at one of the floors above E. The one who goes to Patna is living at the floor number 2. H does not go to Meerut.

• Question No. 96

How many persons are living between H and the one who goes to Indore?

Options :

1. Three
2. One
3. Four
4. Two
5. None of these

Answer : Two

Direction:

Read the following information carefully to answer the questions given below.

Nine people viz. A, M, C, N, E, O, G, P and H live in a building on nine different floors. The ground floor is numbered as 1, the floor just above it is numbered as 2 and so on till top floor which is numbered as 9 (but not necessarily in the same order). They all go to different cities i.e. Bangalore, Dehradun, Lucknow, Haridwar, Indore, Patna, Agra, Meerut, Punjab. Two persons are living between O and G who does not go to Punjab. The one who goes to Indore lives immediately above the one who goes to Meerut. E does not go to Indore and Meerut and is not living on even

numbered floor. C is living at one of the floors above N but does not go to Bangalore. The one who goes to Haridwar is living on an even numbered floor below N. A does not live on an odd numbered floor but is immediately above the one who goes to Punjab. The number of persons living above the one who goes to Lucknow is the same as the number of persons living below the one who goes to Agra. Three persons are living above N. No one is living above the one who goes to Bangalore. Three persons are living between E and P, who goes to Lucknow and living at one of the floors above E. The one who goes to Patna is living at the floor number 2. H does not go to Meerut.

• Question No. 97

Who amongst the following go to Dehradun?

Options :

1. H
2. P
3. M
4. C
5. None of these

Answer : C

Direction:

Read the following information carefully to answer the questions given below.

Nine people viz. A, M, C, N, E, O, G, P and H live in a building on nine different floors. The ground floor is numbered as 1, the floor just above it is numbered as 2 and so on till top floor which is numbered as 9 (but not necessarily in the same order). They all go to different cities i.e. Bangalore, Dehradun, Lucknow, Haridwar, Indore, Patna, Agra, Meerut, Punjab. Two persons are living between O and G who does not go to Punjab. The one who goes to Indore lives immediately above the one who goes to Meerut. E does not go to Indore and Meerut and is not living on even numbered floor. C is living at one of the floors above N but does not go to Bangalore. The one who goes to Haridwar is living on an even numbered floor below N. A does not live on an odd numbered floor but is immediately above the one who goes to Punjab. The number of persons living above the one who goes to Lucknow is the same as the number of persons living below the one who goes to Agra. Three persons are living above N. No one is living above the one who goes to Bangalore. Three persons are living between E and P, who goes to Lucknow and living at one of the floors above E. The one who goes to Patna is living at the floor number 2. H does not go to Meerut.

• Question No. 98

Four of the following five belong to a certain group. Which of the following does not belong to the group?

Options :

1. C-Bangalore
2. N-Indore
3. P-Dehradun
4. G-Meerut
5. None of these

Answer : N-Indore

Direction:

Read the following information carefully to answer the questions given below.

Nine people viz. A, M, C, N, E, O, G, P and H live in a building on nine different floors. The ground floor is numbered as 1, the floor just above it is numbered as 2 and so on till top floor which is numbered as 9 (but not necessarily in the same order). They all go to different cities i.e. Bangalore, Dehradun, Lucknow, Haridwar, Indore, Patna, Agra, Meerut, Punjab. Two persons are living between O and G who does not go to Punjab. The one who goes to Indore lives immediately above the one who goes to Meerut. E does not go to Indore and Meerut and is not living on even numbered floor. C is living at one of the floors above N but does not go to Bangalore. The one who goes to Haridwar is living on an even numbered floor below N. A does not live on an odd numbered floor but is immediately above the one who goes to Punjab. The number of persons living above the one who goes to Lucknow is the same as the number of persons living below the one who goes to Agra. Three persons are living above N. No one is living above the one who goes to Bangalore. Three persons are living between E and P, who goes to Lucknow and living at one of the floors above E. The one who goes to Patna is living at the floor number 2. H does not go to Meerut.

• Question No. 99

Which of the following city G goes?

Options :

1. Haridwar

2. Meerut
3. Punjab
4. Agra
5. None of these

Answer : Haridwar

Direction:

Read the following information carefully to answer the questions given below.

Nine people viz. A, M, C, N, E, O, G, P and H live in a building on nine different floors. The ground floor is numbered as 1, the floor just above it is numbered as 2 and so on till top floor which is numbered as 9 (but not necessarily in the same order). They all go to different cities i.e. Bangalore, Dehradun, Lucknow, Haridwar, Indore, Patna, Agra, Meerut, Punjab. Two persons are living between O and G who does not go to Punjab. The one who goes to Indore lives immediately above the one who goes to Meerut. E does not go to Indore and Meerut and is not living on even numbered floor. C is living at one of the floors above N but does not go to Bangalore. The one who goes to Haridwar is living on an even numbered floor below N. A does not live on an odd numbered floor but is immediately above the one who goes to Punjab. The number of persons living above the one who goes to Lucknow is the same as the number of persons living below the one who goes to Agra. Three persons are living above N. No one is living above the one who goes to Bangalore. Three persons are living between E and P, who goes to Lucknow and living at one of the floors above E. The one who goes to Patna is living at the floor number 2. H does not go to Meerut.

- Question No. 100

Which of the following statement is true regarding M?

Options :

1. G is living immediately above M.
2. M is not living on an odd numbered floor.
3. Only two floors are there between M and P.
4. M is living on floor numbered 4
5. None is true

Answer : None is true

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