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# **SBI PO (Prelims)**

**Memory Based Paper  
08 Mar, 2025 Shift 2**



## 100 Questions

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**Que. 1** A sentence/a part of the sentence is underlined. Five alternatives are given to the underlined part which will improve the meaning of the sentence. Choose the correct alternative. In case no improvement is needed, click the option corresponding to "No improvement".

She really enjoyed the thrill of the open road, and her husband did so.

1. So did her husband
2. Her husband did so
3. Her husband neither did so
4. Neither her husband so
5. No Improvement

Correct Option - 1

**Que. 2** A sentence/a part of the sentence is underlined. Five alternatives are given to the underlined part which will improve the meaning of the sentence. Choose the correct alternative. In case no improvement is needed, click the option corresponding to "No improvement".

Fewer people attend a church regularly now than twenty years ago.

1. Fewer people attend church
2. Less people attend church
3. Lesser people attend church
4. The few people attend a church
5. No improvement

Correct Option - 1

**Que. 3** Direction: A sentence/a part of the sentence is underlined. Five alternatives are given to the underlined part which will improve the meaning of the sentence. Choose the correct alternative. In case no improvement is needed, click the option corresponding to "No improvement".

His gestures were more of a turn up than I expected.

1. Turn on
2. Turn down
3. Turn in
4. Turn back
5. No improvement

Correct Option - 1

**Que. 4** In the following question, two columns are given, containing three phrases each. A phrase from the first column may or may not connect with a phrase from the second column to make a grammatically and contextually correct sentence. There are five options, four of which display the

sequence(s) in which the phrases can be joined to form a correct sentence. If none of the phrases make a correct sentence, mark 'None of these' as your answer.

Column 1	Column 2
A. Rapid action to reduce greenhouse gas emissions this decade will effectively flatten	D. inhabitants having munched on squash and cassava more than 10,000 years ago.
B. The Amazon basin was a hotspot for the early cultivation of plants, with	E. identify the plants that lived in a particular place in the past.
C. Phytoliths are plant microfossils which can be used to	F. the curve of species at risk.

1. B-D and C-F
2. A-F
3. C-D
4. A-E
5. None of these.

Correct Option - 2

**Que. 5** In the following question, two columns are given, containing three phrases each. A phrase from the first column may or may not connect with a phrase from the second column to make a grammatically and contextually correct sentence. There are five options, four of which display the sequence(s) in which the phrases can be joined to form a correct sentence. If none of the phrases make a correct sentence, mark 'None of these' as your answer.

Column 1	Column 2
A. Campaigners have welcomed the relaxation of immigration restrictions by governments	D. signed up to work.
B. In Germany, hundreds of foreign doctors and nurses who don't yet have licenses to practice	E. across Europe and the Americas to allow doctors.
C. Refugees and other migrants are exposed	F. to great risks as a result of the pandemic.

1. C-F and B-E

2. A-D and B-F
3. B-D and A-F
4. C-E and A-F
5. None of these

Correct Option - 5

**Que. 6** Directions: In the following passage, some words have been deleted. Select the most appropriate option to fill in each blank.

Superfoods are nutrient-rich foods that offer multiple health benefits. They are an essential part of a balanced diet and help in maintaining overall \_\_\_\_ (A) and well-being. Different superfoods provide a variety of nutrients, including vitamins, minerals, antioxidants, and \_\_\_\_ (B). For instance, berries are packed with antioxidants that help combat oxidative stress and inflammation. On the other hand, seeds like chia and flax are rich in omega-3 fatty acids, which are crucial for maintaining heart \_\_\_\_ (C). Another group of superfoods includes leafy greens such as spinach and kale, which are excellent sources of vitamins A, C, and K, as well as iron and calcium. These nutrients are vital for supporting \_\_\_\_ (D), healthy skin, and strong bones. Additionally, nuts like almonds and walnuts provide proteins and good fats that help in \_\_\_\_ (E) energy levels throughout the day. Including a variety of superfoods in your diet can significantly boost your nutritional intake. However, it is essential to remember that balance is key, and no single food can provide all the \_\_\_\_ (F) the body needs. Therefore, it's imperative to consume a diverse mix of foods to achieve optimal health.

Which of the following is the most appropriate option to fill in the blank labelled as (A)?

1. fatigue
2. health
3. digestion
4. activity
5. appetite

Correct Option - 2

**Que. 7** Which of the following is the most appropriate option to fill in the blank labelled as (B)?

1. fibers
2. flavours
3. proteins
4. calories
5. sugars

Correct Option - 3

**Que. 8** Which of the following is the most appropriate option to fill in the blank labelled as (C)?

1. endurance
2. failure
3. flu
4. health
5. fatigue

Correct Option - 4

**Que. 9** Which of the following is the most appropriate option to fill in the blank labelled as (D)?

1. immunity
2. obesity
3. vision
4. intelligence
5. behaviour

Correct Option - 1

**Que. 10** Which of the following is the most appropriate option to fill in the blank labelled as (E)?

1. desiring
2. boosting
3. draining
4. reducing
5. storing

Correct Option - 2

**Que. 11** Which of the following is the most appropriate option to fill in the blank labelled as (F)?

1. nutrients
2. varieties
3. textures
4. tastes
5. flavours

Correct Option - 1

**Que. 12** Directions: In the given question below, four sentences are given that may or may not contain an error. Choose the one that is grammatically as well as contextually correct and meaningful. If all the sentences are correct, mark "All are correct" as your answer.

1. Try to eat every of fresh fruit .
2. Kamya thinks she is more powerful than Kashish.
3. Riya is driving quickly when the traffic police stopped her.
4. It was a honour to be invited here today.
5. All are correct

Correct Option - 2

**Que. 13** Directions: In each of the questions below, five sentences are given that may or may not contain an error. Choose the one that is grammatically or contextually incorrect and meaningless. If all

**the sentences are correct, mark 'All are correct as your answer'.**

1. The team, along with the coach, was celebrating the victory.
2. Each of the boys has submitted his assignments on time.
3. Neither the rain nor the wind were enough to cancel the event.
4. Many a person believes that hard work always pays off.
5. All are correct.

Correct Option - 3

**Que. 14** **Directions: In each of the questions below, four sentences are given that may or may not contain an error. Choose the one that is grammatically as well as contextually correct and meaningful. If all the sentences are correct, mark 'All are correct as your answer'.**

1. She walked twelve miles which are really a great distance for a woman like her who is not only old but also ill.
2. The information presented in the most recent reports indicate that turbulent times lie ahead for those who have invested only in Small Cap stocks.
3. He was promoted in rank and received a free gift of the castle and isle of Indre near Nantes.
4. Knowledge of at least four languages is required to pass the examination.
5. All are correct.

Correct Option - 4

**Que. 15** **Directions: In each of the questions below, five sentences are given that may or may not contain an error. Choose the one that is grammatically or contextually incorrect and meaningless. If all the sentences are correct, mark 'All are correct as your answer'.**

1. The data shows a significant increase in customer satisfaction.
2. The company's new policy affects all employees immediately.
3. There is less people attending the lecture than expected.
4. She runs more quickly than anyone else on the team.
5. All are correct.

Correct Option - 3

**Que. 16** **Directions: In each of the questions below, four sentences are given that may or may not contain an error. Choose the one that is grammatically as well as contextually correct and meaningful. If all the sentences are correct, mark 'All are correct as your answer'.**

1. The doctor, as well as the committee members, are excited.
2. Locally produced valuables have the advantage of shorter supply chains.
3. Resorting to violence is not the best solution to a argument.
4. Beside ability, the other essential element in political success is luck.
5. All are correct.

Correct Option - 2

**Que. 17** Read the passage given below and then answer the questions given below the passage.

In recent years, global food supply chains have faced unprecedented challenges, contributing to inflationary pressures that have affected economies worldwide. The intricate network that ensures the delivery of food from farms to tables has been disrupted by a multitude of factors. These disturbances have cast a **dark** shadow over the global food market, complicating efforts to stabilize prices and ensure accessibility. One of the primary causes of food supply disturbances is extreme weather conditions. Climate change has led to unpredictable and severe weather patterns, resulting in poor crop yields. Droughts, floods, and other natural disasters have significantly impacted agricultural productivity, reducing the supply of key staples such as wheat, rice, and maize. This reduction in supply has inevitably pushed prices upward, exacerbating food inflation. Another critical factor contributing to food supply chain disruptions is the ongoing COVID-19 pandemic. The pandemic has created numerous logistical challenges, including labour shortages and transport restrictions. Many countries have struggled to maintain their food distribution networks as lockdowns and health regulations have led to delays and higher transportation costs. Furthermore, border closures and trade restrictions have hindered the free flow of goods, causing regional supply imbalances and further escalating prices.

On a global scale, supply chain disruptions are not the only challenges. Rising energy prices have also played a significant role in food inflation. The cost of fuel is a major component of agricultural production and transportation expenses. As fuel prices continue to climb, so do the costs of \_\_\_\_\_ food products. This increase in operational costs is typically passed on to consumers, leading to higher food prices at retail outlets. Governments and international bodies are working tirelessly to address these issues and mitigate the impact on food prices. Various strategies are being considered and implemented to **handle** the situation, such as improving agricultural practices, investing in climate-resilient crops, and enhancing infrastructure to ensure more efficient distribution channels. Additionally, policymakers are focusing on measures to support farmers and reduce their financial burden, an effort critical to stabilizing the food supply chain in the long run. Despite these efforts, it is clear that the road ahead remains challenging. Experts warn that food inflation may **continue** for the foreseeable future unless comprehensive and coordinated actions are taken globally. The interplay of climate change, pandemic-related disruptions, and rising energy costs creates a complex scenario that requires robust and adaptive solutions to ensure food security and stabilize markets. Thus, global cooperation and innovative strategies are essential in addressing the dark clouds hovering over the world's food supply.

According to the passage, what is one of the primary causes of global food supply disturbances?

1. Political instability
2. Extreme weather conditions
3. Technological failures
4. Urbanization
5. Economic recession

Correct Option - 2

**Que. 18** The passage states that the ongoing COVID-19 pandemic has created logistical challenges including:

1. Overproduction of food
2. Decrease in consumer demand
3. Labour shortages and transport restrictions
4. Increase in agricultural productivity
5. Improvement in fuel efficiency

Correct Option - 3

**Que. 19** According to the passage, which crops were specifically mentioned as being affected by extreme weather conditions?

1. Barley, soybeans, and potatoes
2. Corn, oats, and rye
3. Wheat, rice, and maize
4. Sugarcane, citrus fruits, and vegetables
5. Beans, lentils, and nuts

Correct Option - 3

**Que. 20** According to the passage, which of the following statements is **correct**?

A) Climate change has led to unpredictable and severe weather patterns.  
B) Rising healthcare costs have significantly contributed to food inflation.  
C) Fuel prices directly impact the costs of agricultural production and transportation.

1. Only A
2. Only B
3. Only C
4. A and C
5. B and C

Correct Option - 4

**Que. 21** It can be inferred from the passage that:

1. Governments are indifferent to the challenges in the global food supply chain.
2. Stabilizing food prices requires both immediate and long-term strategies.
3. The steps taken so far have completely solved the food supply chain disruptions.
4. Climate change has no significant effect on food production.
5. Rising energy prices are unrelated to food inflation.

Correct Option - 2

**Que. 22** What will fit in the blank taken from the passage: 'As fuel prices continue to climb, so do the costs of \_\_\_\_\_ food products.'

1. Quality controlling
2. Improving and marketing
3. Harvesting and processing
4. Growing and storing
5. Producing and delivering

Correct Option - 5

**Que. 23** Which of the following words is similar in meaning to "**dark**" in the context of the passage?

1. Bright
2. Bleak
3. Light
4. Transparent
5. Cheerful

Correct Option - 2

**Que. 24** Which of the following words is similar in meaning to "continue" in the context of the passage?

1. Stop
2. Persist
3. Cease
4. Interrupt
5. Break

Correct Option - 2

**Que. 25** Which of the following words is similar in meaning to "handled" in the context of the passage?

1. Ignored
2. Mismanaged
3. Addressed
4. Overlooked
5. Neglected

Correct Option - 3

**Que. 26** **Direction:** Evaluate the following word, accompanied by three sentences containing it. Determine the sentence(s) that accurately convey the meaning of the given word.

**Rage**

- A. The **rage** against the new policy was evident in the protesters' shouts.
- B. After learning about his promotion, his heart was filled with **rage**.
- C. This fashion trend is all the **rage** amongst teenagers this season.

1. Only A
2. Both A & C
3. Only B
4. All A, B & C
5. None of these

Correct Option - 2

**Que. 27** **Direction:** Evaluate the following word, accompanied by three sentences containing it. Determine the sentence(s) that accurately convey the meaning of the given word.

**Manage**

A. She found it difficult to **manage** her time while working two jobs.  
B. The company hired a new CEO to **manage** up the profit reports.  
C. After the accident, it was hard for him to **manage** his emotions.

1. Only A
2. Both A & C
3. Only C
4. All A, B & C
5. None of these

Correct Option - 2

**Que. 28** **Direction:** Evaluate the following word, accompanied by three sentences containing it. Determine the sentence(s) that accurately convey the meaning of the given word.

**Rise**

A. The sun began to **rise** over the horizon, promising a new day.  
B. Her determination allowed her to **rise** up the book to the top of her class.  
C. They experienced a significant **rise** in their technological capabilities.

1. Only A
2. Both A & C
3. Only C
4. All A, B & C
5. None of these

Correct Option - 2

**Que. 29** A sentence is given with three words marked as (A), (B), and (C). These words may or may not be placed in their places. Four options with different arrangements of these words are given. Mark the option with the correct arrangement as the answer. If there is no change required, mark 'No rearrangement required' as your answer.

Team management is the **task** (A) of an individual or an organization to administer and **ability** (B) a group of individuals to perform a **coordinate** (C).

1. CBA
2. ACB
3. BAC
4. BCA
5. No rearrangement required

Correct Option - 4

**Que. 30** A sentence is given with three words marked as (A), (B), and (C). These words may or may not be placed in their places. Four options with different arrangements of these words are given. Mark the option with the correct arrangement as the answer. If there is no change required, mark 'No rearrangement required' as your answer.

Archaeologists have **buried** (A) a unique Roman ceremonial carriage from a villa just outside Pompeii, the city **unearthed** (B) in a volcanic **eruption** (C) in 79 AD.

1. ACB
2. BCA
3. BAC
4. CBA
5. No rearrangement required

Correct Option - 3

**Que. 31** A sentence is given with three words marked as (A), (B), and (C). These words may or may not be placed in their places. Four options with different arrangements of these words are given. Mark the option with the correct arrangement as the answer. If there is no change required, mark 'No rearrangement required' as your answer.

The pandemic has **services** (A) the **usage** (B) of digital payment **amplified** (C).

1. CAB
2. CBA
3. BAC
4. BCA
5. No rearrangement required

Correct Option - 2

**Que. 32** Directions: The question below has two blanks, each blank indicating that something has been omitted. Choose the set of words for each blank that best fit the meaning of the sentence as a whole.

At last, I bought the film \_\_\_\_\_ of a novel at a \_\_\_\_\_ cost.

1. wrongs, rigorous
2. rights, moderate
3. left, radical
4. impair, offensive
5. spoil, deliberate

Correct Option - 2

**Que. 33** Directions: The question below has two blanks, each blank indicating that something has been omitted. Choose the set of words for each blank that best fit the meaning of the sentence as a whole.

In order to not be \_\_\_\_\_, the prank caller used technology to \_\_\_\_\_ his voice.

1. recognized, distort
2. complicate, disreputable
3. interpret, defamed
4. deface, hail

5. illuminate, condemn

Correct Option - 1

**Que. 34** **Directions:** The question below has two blanks, each blank indicating that something has been omitted. Choose the set of words for each blank that best fit the meaning of the sentence as a whole.

The \_\_\_\_\_ billionaire had plenty of money but still \_\_\_\_\_ from anyone who could increase his wealth.

1. crept, content
2. lurked, sated
3. greedy, stole
4. crawled, averse
5. slid, impassive

Correct Option - 3

**Que. 35** **Directions:** The question below has two blanks, each blank indicating that something has been omitted. Choose the set of words for each blank that best fit the meaning of the sentence as a whole.

An \_\_\_\_\_ group of surgeons will \_\_\_\_\_ the complex surgery on the president.

1. backfire, coarse
2. fizzle, gross
3. influencing, inferior
4. elite, perform
5. redound, mediocre

Correct Option - 4

**Que. 36** **Directions:** Given below is a set of six sentences that, when properly sequenced, form a coherent paragraph. Arrange the sentences in the correct sequence and answer the questions that follow. Sentence C, given in bold, is fixed as the FIRST sentence.

**C.** The first Test match between England and Australia was played in Melbourne in 1877, but the Ashes legend started after the ninth Test in 1882.

- A. Peate was scolded by his captain for not letting Studd, a top batsman, score the runs.
- B. In 1882, Australia played one Test match in England at the Oval. It was a low-scoring game on a tough pitch.
- D. When the loss sank in, the crowd cheered and carried Boyle and Spofforth to the pavilion.
- E. The British press praised the Australians and criticized the English for their lack of spirit.
- F. Peate, the last batsman, needed ten runs to win but was bowled out, shocking the Oval crowd.

Which of the following should be the **FIRST** sentence after rearrangement?

1. F
2. D
3. B

4. A
5. E

Correct Option - 3

**Que. 37** Which of the following should be the **FIFTH** sentence after rearrangement?

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

Correct Option - 1

**Que. 38** Which of the following should be the **FOURTH** sentence after rearrangement?

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

Correct Option - 1

**Que. 39** Which of the following should be the **THIRD** sentence after rearrangement?

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

Correct Option - 5

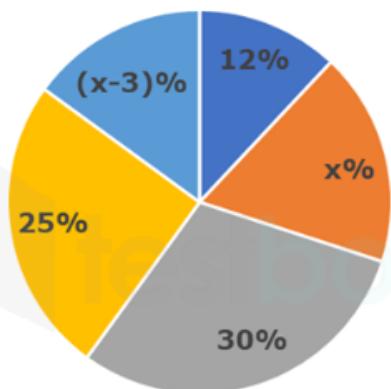
**Que. 40** Which of the following should be the **SECOND** sentence after rearrangement?

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

Correct Option - 5

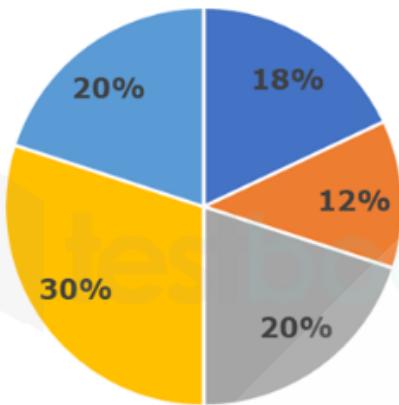
**Que. 41**

The pie chart shows the percentage distribution of total number of students in science and commerce department of college in five year [ 2013 to 2017]



■ 2013 ■ 2014 ■ 2015 ■ 2016 ■ 2017

The pie charts shows the percentage distribution of total number of students in commerce department of college in five year [ 2013 to 2017].



■ 2013 ■ 2014 ■ 2015 ■ 2016 ■ 2017

Note –Number of students in 2016 in commerce department is 70 more than the number of students in 2017 in commerce department. In 2017 number of students in commerce department is 40 more than number of students in science department.

Ratio of number of male and female students in 2016 science department is 3:2. Number of female students in 2016 science department is  $4m$ . Find the value of  $m$ ?

1. 29
2. 28
3. 26
4. 19
5. 27

Correct Option - 4

**Que. 42** Number of students in arts department in 2014 is  $5x + 20$ . Find the difference between number of student in science and arts department in 2014?

1. 99
2. 94
3. 85
4. 96
5. 37

Correct Option - 2

**Que. 43** Ratio of number of students in science and commerce department in 2016 is  $m:n$ . Find the value  $3m + 4n$ ? [ ratio must be lowest integer]

1. 147
2. 141
3. 159
4. 160
5. 162

Correct Option - 2

**Que. 44** Find the difference between number of students in science department in 2014 and 2015 together and number of students in commerce department in same year?

1. 330
2. 380
3. 320
4. 420
5. 960

Correct Option - 3

**Que. 45** Average number of students in science department in five year is  $y$ . Number of students in science department in 2018 is  $y + 25$ . Find the number of students in science department in 2018?

1. 260
2. 270
3. 220
4. 205
5. 210

Correct Option - 4

**Que. 46** A container contains certain amount mixture of milk and water. 28 liters mixture is taken out and 16 liters milk is added to the mixture. Ratio of total quantity of initial and final mixture is  $15 : 11$ . Final milk in the mixture is 26.2. Find initial water percentage?

1. 50%

2. 35%
3. 45%
4. 30%
5. 40%

Correct Option - 5

**Que. 47** Curved surface area of cone is 7% of curved surface area of sphere. Slant height of cone is equal to the radius of sphere. Radius of cone is 14 m. Find the difference between height and radius of cone?

1. 46
2. 34
3. 44
4. 52
5. 24

Correct Option - 2

**Que. 48** P, Q and R are three number, such that  $P < Q < R$ . Difference between P and R is 4. Product of P and R is 56 more than the square of P. Ratio of P and Sum of Q and R is 2:5. Find the product of P and Q?

1. 248
2. 258
3. 268
4. 238
5. 298

Correct Option - 4

**Que. 49** The given table shows the total number of balls [ volleyball, football and basketball] in five different shops [A, B, C, D and E], ratio of number of volleyball and football and difference between number of volleyball and football sold.

Shop	Total number of balls sold	Difference between number of volleyball and football sold	Ratio of number of volleyball and football sold
A	140	40	3:7
B	180	10	6:5
C	150	20	5:3
D	200	80	1:3
E	160	30	4:7

Only two color [red and white] volleyball sold in shop A and B. 60% volleyball sold in shop A is red color. Total number of red color volleyball sold in shop A and B together is 42. Find number of white color volleyball sold in shop B?

1. 85

2. 94
3. 36
4. 39
5. 77

Correct Option - 3

**Que. 50** Difference between number of volleyball and basketball sold in shop E is  $x$ . Find the total number of number basketball sold in shop D and E together?

1.  $12x$
2.  $9x$
3.  $7x$
4.  $17x$
5.  $19x + 23$

Correct Option - 2

**Que. 51** Sum of football sold in shop A and B together is  $m$  and sum of volleyball sold in B and C is  $n$ . Find the value of  $m + n$ ?

1. 210
2. 260
3. 290
4. 230
5. 310

Correct Option - 4

**Que. 52** Number of balls sold in shop F is 20% more than the sold in shop E. Out of total number of balls sold in shop F, 50% is football then find the total number of volleyball and basketball sold in shop F?

1. 37
2. 96
3. 78
4. 84
5. 99

Correct Option - 2

**Que. 53** Ratio of number of bat and football sold in shop D is  $3 : 4$  and ratio of number of bat and football sold in shop B is  $3 : 2$ . Find the total number of bats sold in shop B and D together?

1. 165
2. 174
3. 185

- 4. 258
- 5. 267

Correct Option - 1

**Que. 54** What approximate value should come in place of the question mark (?) in the following question?

$$79.96\% \text{ of } 200.20 + 50.10 \times 3.11 = ? + 25.20\% \text{ of } 60.13$$

- 1. 275
- 2. 285
- 3. 295
- 4. 310
- 5. 315

Correct Option - 3

**Que. 55** What approximate value should come in the place of the question mark (?) in the following equation?

$$38.98 \div 12.99 \times 16.97 + 43.94 = ? + 99.99 \div 4.97 \times 6.98$$

- 1. 45
- 2. 40
- 3. 35
- 4. - 40
- 5. - 45

Correct Option - 5

**Que. 56** What approximate value should come in the place of the question mark (?) in the following equation?

$$49.99 + ? \div 15.01 + 230.05 + 14.98\% \text{ of } 599.99 = 340.08$$

- 1. - 550
- 2. - 440
- 3. 445
- 4. 450
- 5. - 450

Correct Option - 5

**Que. 57** If the ratio between the amount calculated obtained by the person lending Rs. 12000 for 2 years at x % for CI to the amount obtained by lending Rs. 10000 for 3 years for CI at the same rate of interest is 12: 11. Find the amount obtained by lending Rs.8000 for (x + 5)% rate of interest in SI for 3 years.

- 1. Rs. 11500
- 2. Rs. 11600
- 3. Rs. 12400
- 4. Rs. 11000

5. Rs. 11400

Correct Option - 2

**Que. 58** The present ages of A, B and C are in the ratio 4: 5: 3 . If 'x' years hence the age of A to B are in the ratio 5: 6. And 'y' years before the ages of B to C were in the ratio 3: 1. If the value of y is 5 more than 'x'. Find the sum of the present ages of three persons A, B and C.

1. 90
2. 84
3. 48
4. 60
5. 72

Correct Option - 4

**Que. 59** A Train travel 420 km at p km/hr and remaining 420 km at 140 km/hr. Total time taken by train to cover the whole distance is 6 hour 30 minutes. Find the time taken by train to cover 600 km at p km/hr?

1. 4.5
2. 7.5
3. 5
4. 6
5. 5.5

Correct Option - 3

**Que. 60** Discount amount of item is approximately Rs. 1920.25. Profit percentage is approximately 29.85%. Profit amount is approximately 50.01 % more than the discount amount. Find the discount percentage approximately?

1. 10%
2. 13%
3. 14%
4. 22%
5. 29%

Correct Option - 2

**Que. 61** A, B, and C start a business by investing Rs. 2800 , Rs. 3600 and Rs. 4000 respectively. After x months C left the business. If at the end of a year total profit share of C is  $\frac{5}{17}$ th of total profit. Find the value of x?

1. 8
2. 7

3. 6
4. 4
5. 10

Correct Option - 1

**Que. 62** A and B together complete a work in 12 day. With the help of C, they complete the work in 6 days. Ratio of efficiency of A and B is 3:1. If C complete the work alone in  $[R + 8]$  days find in how many days A alone complete the work?

1.  $R + 8$
2.  $R + 16$
3.  $R + 12$
4.  $R + 10$
5.  $R + 14$

Correct Option - 3

**Que. 63** Number of female teachers in school A is four more than the number male teacher in school A. Ratio of number of male and female teacher in school B is 10:13. Ratio of number of male teachers in school A and B is 4:5. Number of male teacher in B is two less than the number of female teacher in school C. Number of male teacher in school C is four more than the number of female teacher in school A. Difference between number of male teacher in school A and B is 10.

Total number of teacher in school A and B together is  $m + 35$ . Find the value of  $m$ ?

1. 164
2. 184
3. 204
4. 284
5. 294

Correct Option - 1

**Que. 64** 20% female teacher in school B is married and 25% female teacher in school C married. Find the difference between number female married teacher in school B and C?

1. 1
2. 3
3. 4
4. 10
5. 0

Correct Option - 5

**Que. 65** Average number of male teacher in school C and D is 41. Find the sum male teacher in school B and D?

1. 94
2. 84
3. 66
4. 77
5. 82

Correct Option - 2

**Que. 66** Number of male sub staff in school B is 12% of number of male teacher in same school. Number of female sub staff in the school is 8 more than the number male sub staff. Find the number of female sub staff in school B?

1. 14
2. 16
3. 27
4. 26
5. 22

Correct Option - 1

**Que. 67** Average age of male teachers of school A is 48 years old and average age of female teachers of school A is 34 years old. Find the average age of all the teacher in school A?

1. 42.66
2. 45.33
3. 40.66
4. 41.33
5. 44.78

Correct Option - 3

**Que. 68** Average of certain number group of students is 64. Two students of 50.5 and 54.5 number students left the group and one students of 72.5 number of added to the group. Now average increase by 1.5. Find current number of students in the group?

1. 21
2. 29
3. 27
4. 19
5. 37

Correct Option - 1

**Que. 69** Side of square is  $[a + 10]$ . Perimeter of square is equal to perimeter of rectangle whose length and breadth is  $3a$  and  $a$  respectively. Find the difference between area of square and rectangle?

1. 90
2. 100
3. 50
4. 10
5. 180

Correct Option - 2

**Que. 70** Time taken by a boat is two hour less than when the boat cover 72 km downstream than time taken by the boat to cover 72 km upstream. If speed of stream is 3 km/hr. Find the upstream speed?

1. 21
2. 9
3. 15
4. 12
5. 18

Correct Option - 4

**Que. 71** Direction : Read the following information carefully and answer the questions based on given information.

Nine persons A, B, C, D, E, F, G, H, J are sitting in a row and all of them are facing in north direction but not necessarily in the same order. H sits to the left of C. Less than four persons sits to the right of G. B and A are immediate neighbour of J. Number of persons sits to the left of E is one less than right of F. Only two persons sits between B and H, who is an immediate neighbour of G. D sits third from right end and F does not sits at any extreme end.

As many person sits between E and A as many person between J and \_ ?

1. F
2. D
3. G
4. B
5. None of these.

Correct Option - 3

**Que. 72** Which of the following statement(s) is / are correct ?

1. J sits to the right of H.
2. G and D are immediate next to each other.
3. Only one person sits between F and C.
4. More than two persons sits between E and G.
5. Both 2 and 4.

Correct Option - 5

**Que. 73** Find odd one out.

1. EJ
2. BA
3. AG
4. JD
5. DC

Correct Option - 4

**Que. 74** Who sits at extreme end points ?

1. DC
2. FC
3. GB
4. EC
5. FB

Correct Option - 4

**Que. 75** Who sits second to the right of H ?

1. D
2. J
3. G
4. E
5. F

Correct Option - 1

**Que. 76** Direction : Read the following information carefully and answer the questions based on given information.

Seven boxes B, G, K, L, O, R, S contains different colours which are White, Purple, Red, Grey, Black, Blue, Orange are arranged in such a way each box placed one above other but not necessarily in same order. Box which contains purple colour placed immediately below box O. Two boxes are placed between the box which contain Red and that of White colour, which is placed above Red colour box. Atmost two boxes are placed above O. Box G is placed above box K, which contains Black colour. Box B is immediately below the box which contains Orange colour. The box which contains Purple colour is placed immediately above and below the box which contains Blue and that of Red but not necessarily in the same order. As many boxes above box B as many below box S, which contains Grey colour. As many boxes above box L as many below it. There is three box placed between R and G where R is above G.

Find the correctly match pair.

1. R - Blue
2. G - Grey
3. L - White
4. O - Blue

5. None of these

Correct Option - 4

**Que. 77** Find odd one out.

1. RO
2. BL
3. GK
4. GO
5. RG

Correct Option - 5

**Que. 78** Which colour does L contains ?

1. White
2. Purple
3. Red
4. Orange
5. Blue

Correct Option - 2

**Que. 79** How many boxes are below K ?

1. Three
2. Four
3. More than four.
4. One
5. None

Correct Option - 5

**Que. 80** Which box contains Red colour?

1. B
2. O
3. L
4. G
5. None of these

Correct Option - 4

**Que. 81** If it is possible to make only one meaningful English word with the first, the second, the seventh and the tenth letters of the word RECLAIMING, which of the following will be the second letter of the

newly formed word from right end ? If no such word can be made give 'X' as the answer and if more than one such word can be made give 'Y' as the answer.

1. Y
2. E
3. R
4. M
5. X

Correct Option - 3

**Que. 82** **Directions:** In the following question assuming the given statements to be True, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

**Statements:**  $L = M$ ,  $F \leq D$ ,  $K \geq L$ ,  $M \leq F$

**Conclusions:**

I.  $M \leq K$   
II.  $D \geq M$

1. None is true
2. Only I is true
3. Only II is true
4. Either I or II is true
5. Both I and II is true

Correct Option - 5

**Que. 83** **Directions:** In the following question assuming the given statements to be True, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

**Statements:**  $P \geq Q$ ,  $R > S$ ,  $R \geq Q$ ,  $L = P < T$

**Conclusions:**

I.  $R > P$   
II.  $T > Q$

1. None is True
2. Only I is True
3. Only II is True
4. Either I or II is True
5. Both I and II are True

Correct Option - 3

**Que. 84** **Directions:** In the following question assuming the given statements to be True, find which of the conclusion among given conclusions is / are definitely true and then give your answers accordingly.

**Statements:**  $A \geq B \geq C$ ;  $C < D < E$ ;  $E \geq F \geq G$ ;  $G < H > I$

**Conclusions:**

I.  $A > I$

II. D < F

III. F > I

1. None is true
2. Both I and II are true
3. Only III is true
4. Only II is true
5. Only I is true

Correct Option - 1

**Que. 85** **Directions:** Read the following information carefully and answer the questions based on given information.

Six persons namely E, I, M, O, U, Y lives on three story building on two flats P and Q such that bottom most floor is number 1 and top most floor is number 3 and Flat P is to the west of Flat Q but not necessarily in the same order. M lives immediate below floor O but does not live just below. I lives just below E's floor but not in the same flat. U lives on odd number floor but not adjacent to Y. As many person lives below U as many person lives above I. Y lives below U. O does not lives to the west of any person.

Which of the following statement(s) is / are correct ?

- A) O lives above E in Flat Q.
- B) Y is in east of I.
- C) U lives in Southwest of I.

1. Only A
2. Both B and C
3. Both A and C
4. Only C
5. Both A and B

Correct Option - 5

**Que. 86** Which of the following is / are correctly matched ?

1. U - Flat P.
2. M - Flat Q.
3. I - Flat Q
4. Y - Flat P
5. None of these.

Correct Option - 1

**Que. 87** Find the odd one out.

1. U
2. O
3. E

4. I
5. Y

Correct Option - 3

**Que. 88** Which of the following statement(s) is / are correct ?

1. U lives below Y.
2. E lives on floor 3.
3. M lives to the west of E.
4. I lives below O.
5. Both 3 and 4.

Correct Option - 5

**Que. 89** Who lives on floor 2 Flat Q ?

1. U
2. M
3. Y
4. E
5. None of these

Correct Option - 4

**Que. 90** How many such pairs of digits are there in the number '56829371', each of which has as many digits between them in the number (both in the forward and backward directions) as they have between them in the Numeric Series ?

1. Two
2. Three
3. Four
4. Five
5. More than Five

Correct Option - 5

**Que. 91** **Directions:** Read the following information carefully and answer the questions based on given information.

Eight persons Alisha, Arpita, Ankush, Nidhi, Aarav, Kritika, Ram, Aryan born on same date of different years which are 1983,1987,1995,1998,2004,2007,2011 and 2014 but not necessarily in the same order. Their age is calculated taking base year 2025. As many person born between Ram and Ankush as many person between Ankush and Arpita. Nidhi born in a leap year. Atmost two person born before Kritika. Difference between age of Aryan and Arpita is a perfect square of least prime number where Aryan is older than Arpita. Aarav's age is a prime number. As many person born before Kritika as many after Arpita.

Which of the following statement is / are correct ?

1. Only two persons born between Kritika and Aryan.
2. As many person born before Ankush as many person after Nidhi.
3. Kritika is younger than Alisha.
4. Only Arpita is older than Aarav.
5. None of these

Correct Option - 2

**Que. 92** Find odd one out.

1. Nidhi
2. Aryan
3. Kritika
4. Alisha
5. Ankush

Correct Option - 3

**Que. 93** Which of the following is / are correctly matched ?

1. Kritika - 1983
2. Ankush - 1995
3. Aarav - 2011
4. Aryan - 1983
5. Alisha - 1995

Correct Option - 5

**Que. 94** Who was born in a leap year ?

1. Arpita
2. Aarav
3. Alisha
4. Nidhi
5. Ram

Correct Option - 4

**Que. 95** Which of them has age which is a perfect cube ?

1. Nidhi
2. Ankush
3. Aryan
4. Kritika
5. Alisha

Correct Option - 2

**Que. 96** Direction : Read the following information carefully and answer the questions based on given information.

There are fourteen persons sitting in two parallel rows such that seven persons sits on each row. In row 1 persons such that B, I, K, M, O, R, Y sits and faces towards south direction and in row 2 persons such that A, E, F, H, U, X, Z sits and faces towards north direction but not necessarily in same order. E sits second to the right of the person who faces I. As many person sits between R and O as many person between Y and M. Only two person sits between B and I. The person who sits opposite to O is immediate neighbour of both H and A. Z sits at one of the extreme end and faces the person who is immediate neighbour of M. E sits to the left of Z . I sits to the right of B. As many person between X and H as many person sits between H and Z. U doesn't faces O. M is the only neighbour of K, who sits diagonally opposite to X. Y sits to the right of B.

Who sits diagonally opposite to Z ?

1. Y
2. B
3. R
4. I
5. O

Correct Option - 4

**Que. 97** Which of the following statement is / are correct ?

1. K faces Z.
2. H is the immediate neighbour of E and F.
3. R sits second right of B.
4. U sits immediately right of X.
5. All of these.

Correct Option - 5

**Que. 98** Find the odd one out.

1. I
2. X
3. K
4. Z
5. F

Correct Option - 5

**Que. 99** Who sits second to left of the person who faces E ?

1. I
2. O

3. R
4. M
5. None of these

Correct Option - 2

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**Que. 100** Who among them faces B ?

1. U
2. E
3. H
4. F
5. A

Correct Option - 3

