

SBI PO Prelims

**Previous Year Paper
21st November 2021
(Shift 3) Memory Based**

KD Job Updates

100 Questions

Que. 1 Read the following passage carefully and answer the questions that follow it. Certain words have been highlighted for your attention.

In India, Apple Inc's normally deft management of government relations is being put to a fresh high stakes test. For almost two years, Apple has battled India's telecom regulator over a demand that it allow the use of the government's anti-spam app. Non-compliance, the watchdog threatened last month, could result in phones being 'derecognised' from the country's networks, meaning they would no longer function. Apple has not gotten the tax breaks it has sought for suppliers to expand local manufacturing — key if it is to avoid steep import duties that have made its iPhones, already pricey for many Indian consumers, even more expensive. Local content prerequisites have also stopped the U.S. tech giant from opening its own stores. The lack of direct sales channels has helped make it vulnerable to discounting and prompted it to recently embark on a major overhaul of its retail strategy. At the heart of its latest **tussle** with the government is India's pervasive problem with spam and nuisance calls — one the Telecom Regulatory Authority of India (TRAI) is trying to counter with an app that it wants all phone makers to install.

The app has been available on the Android store since 2016, but Apple in March said that TRAI's app 'as envisioned violates the privacy policy of the App Store'. The new version of its iPhone operating system, expected in autumn, will allow many of the app's functions but not fully automatic spam filtering as that functionality could open the door to Apple users being tracked by third parties, Apple said in a letter to regulators. TRAI, however, last month notified Indian telecom firms it could give them six months notice to 'derecognize' devices from their networks if the devices do not support anti-spam apps that are approved by the government. In the letter, dated June 18 and responding to a draft of the proposed notification, Apple asked for the clause about derecognition to be dropped. 'We look forward to working with TRAI to address the issue of unsolicited commercial communications, while simultaneously ensuring that we fully honour our commitment to protect the privacy and security of our users', Apple's head of public policy in India, Kulin Sanghvi, wrote in a letter.

The Indian Cellular Association has also come out in opposition to the regulator's move. In order to respond to Apple's request to drop the derecognition threat, TRAI Chairman R.S. Sharma said the notification could not be quashed or challenged by writing a letter. "The most appropriate way to challenge this is in court", he said. Apple has also failed to find favour with Prime Minister Narendra Modi's administration when it comes to tariffs. Championing policies that force overseas tech firms to manufacture locally, the government has imposed import duties. A base model iPhoneX is now priced at nearly \$1,400 in India - some 40 % more than in the United States. Apple, which currently assembles only two low-end iPhones in India, has said tariff-free imports are critical for smartphone component suppliers and essential to make local manufacturing practical. But its pleas have gone unheeded and its competitors are not making the same arguments. Samsung Electronics builds all its Indian phones locally and last month opened the world's biggest mobile manufacturing plant on the outskirts of New Delhi – which is slated to become an export hub. A key supplier for China's Xiaomi, another major Apple rival, this week said it would spend \$200 million to build a plant in southern India. The steep tariffs are **exacerbating** sales woes for Apple in India, where it has to rely on a network of distributors to supply devices. Competition among retailers has led to rampant discounting, at both physical stores and online, and Apple's policy to keep prices uniform within a single market has collapsed in India. It has also often meant a desultory buying experience for the consumer.

As used in the first paragraph, what do you **not** infer from the word 'tussle'?

1. scuffle
2. brawl
3. fight
4. struggle
5. tosspot

Testbook Solution Correct Option - 5

Que. 2 For almost _____ years, Apple has battled India's telecom regulator over a demand that it allow _____.

1. use of government's anti-spam app, two
2. two, use of government's spam app
3. two, use of government's anti-spam app
4. use of government's spam app, two
5. two, use of governments anti-spam app

Testbook Solution Correct Option - 3

Que. 3 Apple has also failed to find favour with PM's administration when it comes to _____.

1. anti-spam app
2. tariffs
3. privacy and security of users
4. derecognition threat
5. public policy

Testbook Solution Correct Option - 2

Que. 4 Which of the following is the most appropriate match?

1. Apple – USA
2. Xiaomi – China
3. Apple – USA
Xiaomi – China
4. Apple – China
Xiaomi – USA
5. Xiaomi – USA

Testbook Solution Correct Option - 3

Que. 5 Who would spend \$200 million to build a plant in southern India?

1. Apple
2. Samsung
3. Xiaomi
4. TRAI
5. iPhoneX

Testbook Solution Correct Option - 3

Que. 6 According to Apple, TRAI's app violates what?

1. iPhone's operating system
2. spam and nuisance calls
3. privacy policy of the TRAI's Store

4. privacy policy of the App Store
5. smartphone component

Testbook Solution Correct Option - 4

Que. 7 As used in the last paragraph, what do you infer from the word ‘**exacerbating**’?

1. aggravate
2. calm
3. reduce
4. exotic
5. exquisite

Testbook Solution Correct Option - 1

Que. 8 The following statement, ‘We look forward to working with TRAI to address the issue of unsolicited commercial communications, while simultaneously ensuring that we fully honor our commitment to protect the privacy and security of our users’, has been said by?

- i. Apple's head of public policy in India.
 - ii. R.S. Sharma
 - iii. TRAI Chairman
 - iv. Apple's head of private policy in India
 - v. Kulin Sanghvi
1. All except ii, iii and v
 2. All except ii, iii and iv
 3. All except ii, iv
 4. All except ii and v
 5. All i, ii, iii, iv and v

Testbook Solution Correct Option - 2

Que. 9 In the question below, three statements are given which may or may not be grammatically correct. Identify the statement/statements that is/are incorrect.

- I. Its hazardous to use a handheld cell phone while driving.
 - II. They are also dangerous says, researchers.
 - III. Sugar and flour are needed for the recipe.
1. Only I
 2. Only II
 3. Only III
 4. Only I and II
 5. Only II and III

Testbook Solution Correct Option - 4

Que. 10 In the question below, three statements are given which may or may not be grammatically correct. Identify the statement/statements that is/are incorrect.

I. India's manufacturing sector was believed to be at the verge of sickness.

II. The changing fortune is indicated by increasing investment.

III. Clouds hung thick and grey in Bengaluru airport.

1. Only I
2. Only II
3. Only III
4. Only II and III
5. Only I and III

Testbook Solution Correct Option - 5

Que. 11 Direction: Fill in the blanks for the passage below with the correct word.

A kingdom is a piece of land that is ruled by a king or a queen. A kingdom is often called a monarchy, which means that one person, usually inheriting their position by birth or marriage, is the leader, or head of state. Kingdoms are one of the earliest types of societies on Earth, dating back thousands of years. There have been hundreds, if not thousands, of different kingdoms throughout history. Kingdoms can be huge, such as the United Kingdom. During the nineteenth century, the United Kingdom, ruled from London, England, stretched over five continents. Kingdoms can also be small, such as the kingdom of Brunei, which is smaller than the U.S. state of Delaware. Once upon a time in India, King Amarasakti ruled the city-state of Mahilaropyam in the south of India. The kingdom was filled with riches and the king had three witless sons who became a matter of endless (1) _____ for him. (2) _____ that his sons had no interest in learning, or that he would never be able to carry forward the reputation of the kingdom as a trading hub with the Ghana Empire, which located in the modern countries of Mauritania and Mali, was a kingdom on the southwest edge of the Sahara Desert. King Amarasakti summoned his ministers and said, "You know I am not happy with my sons. According to men of learning, an unborn son is better than a son who is a (3) _____. A son who is stupid will bring dishonour to his father. How can I make my sons fit to be my (4) _____? I turn to you for advice." One of the ministers (5) _____ the name of Vishnu Sharman, a great scholar enjoying the (6) _____ of hundreds of his disciples. "He is the most (7) _____ person to tutor your children. Entrust them to his care and very soon you will see the change."

What should come in place of (1)?

1. Joy
2. Ache
3. Worry
4. Pity
5. Hazard

Testbook Solution Correct Option - 3

Que. 12 What should come in place of (2)?

1. Fact
2. Belief
3. Since
4. Realising
5. Being

Testbook Solution Correct Option - 4

Que. 13 What should come in place of (3)?

1. great
2. fool
3. brilliant
4. disciple
5. scholar

Testbook Solution Correct Option - 2

Que. 14 What should come in place of (4)?

1. successors
2. self
3. place
4. level
5. siblings

Testbook Solution Correct Option - 1

Que. 15 What should come in place of (5)?

1. pointed
2. called
3. requested
4. suggested
5. said

Testbook Solution Correct Option - 4

Que. 16 What should come in place of (6)?

1. rights
2. attendance
3. glamour
4. teachings
5. respect

Testbook Solution Correct Option - 5

Que. 17 What should come in place of (7)?

1. competent
2. right
3. easy
4. actual
5. skill

Testbook Solution Correct Option - 1

Que. 18 In the question below, three statements are given which may or may not be grammatically correct. Identify the statement/statements that is/are incorrect.

- I. No sooner did I speak, than he left.
II. The patient was accompanied with his friend.
III. Mr. Sharma may be late but I am sure Mr. Kapoor won't be.

1. Only I
2. Only II
3. Only III
4. Only I and II
5. Only II and III

Testbook Solution Correct Option - 2

Que. 19 Directions. In the question given below three sentences are given and are named as I, II, and III. You have to determine which sentence/s contains an error and mark the appropriate option. If there is no error, then mark 'No error' as your answer.

I. If Bangladesh follows the Paris Climate Agreement, the country may not implemented other projects such as Rampal Power Plant and Rooppur nuclear power plant.

II. Had he completed the assignment on time, he will join us on the trip to Goa.

III. If he applied for the job, he would receive a confirmation mail from the company regarding the same.

1. Only I
2. Both I and II
3. Only III
4. Both II and III
5. No error

Testbook Solution Correct Option - 2

Que. 20 In the following question, a sentence is given with four words marked as (A), (B), (C) and (D). These words may or may not be placed in the correct order. Four options with different arrangements of these words have been provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (5) as your answer.

Since I live in a **experience(A)** region, I **temperate(B)** all of the seasons from **warm(C)** summers to **cold(D)** winters.

1. A - C
2. C - D
3. A - D
4. A - B
5. No rearrangements

Testbook Solution Correct Option - 4

Que. 21 In the following question, a sentence is given with four words marked as (A), (B), (C) and (D). These words may or may not be placed in the correct order. Four options with different arrangements of these words have been provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (5) as your answer.

Unlike(A) many people today, I **tangible(B)** a **prefer(C)** book made out of paper to an electronic **reading(D)** tool.

1. A - C

2. D - B
3. A - B
4. C - B
5. No rearrangements

Testbook Solution Correct Option - 4

Que. 22 In the following question, a sentence is given with four words marked as (A), (B), (C) and (D). These words may or may not be placed in the correct order. Four options with different arrangements of these words have been provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (5) as your answer.

Two teens were **vandalism(A)** with **charged(B)** after they **spray(C)** painted curse words on their elderly neighbour's **garage(D)**.

1. C-A
2. A-D
3. B-C
4. B-A
5. No arrangements

Testbook Solution Correct Option - 4

Que. 23 In the following question, a sentence is given with four words marked as (A), (B), (C) and (D). These words may or may not be placed in the correct order. Four options with different arrangements of these words have been provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (5) as your answer.

When Jim did not get the **justice(A)** he thought he **vengeance(B)** in court, he got his own **deserved(C)** by **shooting(D)** his attack.

1. A-D
2. C-D
3. B-C
4. A-B
5. No arrangements

Testbook Solution Correct Option - 3

Que. 24 Given below is a word, followed by three sentences that consist of that word. Identify the sentence(s) that best express(es) the meaning of the word. Choose option 5 'None of the above' if the word is not suitable in any of the sentences.

INSTANT

- A. The **instant** the girl saw her mother, she burst out crying.
- B. The women took an **instant** dislike to one another.
- C. She was too lazy to make herself a sandwich and salad, and decided to just have some **instant** soup.

1. Only A
2. Only B
3. Only C
4. All A, B, and C
5. None of the above

Testbook Solution Correct Option - 4

Que. 25 Given below is a word, followed by three sentences that consist of that word. Identify the sentences(s) that best express(es) the meaning of the word. Choose option 5 'None of the above' if the word is not suitable in any of the sentences.

DOCK

- A. I can take you to the **dock** on the other side.
- B. Queen Street, the principal thoroughfare, leads inland from the main **dock**, and contains the majority of the public buildings.
- C. He said he felt bad about it, but conceded that Tessa had been less than **dock** with him on more than one occasion.
1. Only A
 2. Only B
 3. Only C
 4. Only A and B
 5. none of the above

Testbook Solution Correct Option - 4

Que. 26 Given below is a word, followed by three sentences that consist of that word. Identify the sentences(s) that best express(es) the meaning of the word. Choose option 5 'None of the above' if the word is not suitable in any of the sentences.

DENOUEMENT

- A. There are no new **denouements** or progress in the plan.
- B. While I do not want to ruin the story for you, you should know the hero's brother dies in the **denouement**.
- C. How can you say that the **denouement** condition of the poor people does not affect us?
1. All A, B and C
 2. Only B and C
 3. Only C
 4. Only B
 5. Only A

Testbook Solution Correct Option - 4

Que. 27 Given below is a word, followed by three sentences that consist of that word. Identify the sentences(s) that best express(es) the meaning of the word. Choose option 5 'None of the above' if the word is not suitable in any of the sentences.

EPHEMERAL

- A. The cultivation of green forage is extensive and is divided into the categories of temporary and **ephemeral**.
- B. New words are constantly being coined, some will prove **ephemeral**, and others are here to stay.
- C. The topography and the climate of Nevada have led to the formation of two kinds of lakes, the **ephemeral** and the perennial.
1. Only A
 2. Only C
 3. Both B and C
 4. Both A and B

5. None of the above

Testbook Solution Correct Option - 3

Que. 28 In the given question, a word in the sentence is printed in bold. Below the sentence, alternatives to the emboldened part are given which may help improve the sentence. Choose the given alternative out of the given five options.

He might lose a sense of his superiority which **impact** his ego in public and private life.

1. Bear
2. Boost
3. Candor
4. Bolsters
5. Tolerate

Testbook Solution Correct Option - 4

Que. 29 Which of the phrases given in the options should replace the word/phrase that is underlined in the sentence to make it grammatically correct? if the sentence is correct as it is given and no correction is required, select 'No correction required' as the answer.

Hardly had the peoples reached Mumbai then they were ordered to return to Delhi.

1. the peoples reached Mumbai then
2. the peoples reached Mumbai than
3. the people reached Mumbai when
4. the peoples reached Mumbai when
5. No correction required

Testbook Solution Correct Option - 3

Que. 30 In the following question, a sentence is given with four words marked as (A), (B), (C) and (D). These words may or may not be placed in the correct order. Four options with different arrangements of these words have been provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (5) as your answer.

After **appraisal**(A) a low **receiving**(B) on my diamond ring, I realized the **suspicious**(C) looking jeweller had sold me a **spurious**(D) jewel.

1. A - D
2. C - D
3. A - B
4. B - C
5. No arrangements

Testbook Solution Correct Option - 3

Que. 31 In the given question, two equations numbered I and II are given. Solve both the equations and mark the appropriate answer.

I. $24x^2 + 38x + 15 = 0$

II. $54y^2 + 123y + 65 = 0$

1. $x > y$

2. $x < y$
3. $x \geq y$
4. $x \leq y$
5. $x = y$ or relation between x and y can not be determined.

Testbook Solution Correct Option - 3

Que. 32 In the given question, two equations numbered I and II are given. Solve both the equations and mark the appropriate answer.

I. $x^2 + 36x + 243 = 0$

II. $2y^2 - 32y + 120 = 0$

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

Testbook Solution Correct Option - 3

Que. 33 In the given question, two equations numbered I and II are given. Solve both the equations and mark the appropriate answer.

I. $24x^2 + 96x + 90 = 0$

II. $28y^2 + 56y + 21 = 0$

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

Testbook Solution Correct Option - 4

Que. 34 In the given question, two equations numbered I and II are given. Solve both the equations and mark the appropriate answer.

I. $x^2 + 3x - 130 = 0$

II. $2y^2 - 10y - 208 = 0$

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

Testbook Solution Correct Option - 5

Que. 35 In the given question, two equations numbered I and II are given. Solve both the equations and mark the appropriate answer.

I. $2x^2 - 3x - 2 = 0$

II. $4y^2 - 17y + 4 = 0$

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

Testbook Solution Correct Option - 5

Que. 36 **Direction:** In the following number series, a wrong number is given. Find out the wrong number.
6, 5, 8, 21, 81, 395

1. 81
2. 21
3. 395
4. 8
5. 5

Testbook Solution Correct Option - 1

Que. 37 **Direction:** In the following number series, a wrong number is given. Find out the wrong number.
6, 7, 11, 38, 54, 179, 214

1. 179
2. 214
3. 54
4. 38
5. 11

Testbook Solution Correct Option - 2

Que. 38 In the following number series, a wrong number is given. Find out the wrong number.
32, 33, 25, 52, 12, 113

1. 33
2. 25
3. 52
4. 12
5. 113

Testbook Solution Correct Option - 4

Que. 39 In the following number series, a wrong number is given. Find out the wrong number.

12, 6, 24, 3, 44, 1.5

1. 1.5
2. 44
3. 12

4. 6
5. 24

Testbook Solution Correct Option - 2

Que. 40 In each of the following number series, the wrong number is given, find out that number.

429, 436, 447, 452, 481, 504

1. 429
2. 436
3. 447
4. 452
5. 481

Testbook Solution Correct Option - 4

Que. 41 **Instructions: Study the following information carefully and answer accordingly.**

In a competition, among a certain number of participants (Boy + Girl), some participate in both the events of Dancing and Singing while some of them participate in Singing or Dancing alone.

The ratio of Boys to Girls who participate in Dancing and Singing is 4 : 3 and 8 : 13 respectively, while the ratio of Boy to Girl who participates in both the events of Singing and Dancing is 2 : 1 and the ratio of Boys to Girls who participate only in the Singing event is 1 : 2. The participation of boys in the Dancing event alone is 10 more than the Girls who participate in it. Boys who participate in both Dancing and Singing is 20% of the Boys who participate in Dancing events alone.

Find the number of participants who participated in both events (Dancing and Singing).

1. 5
2. 10
3. 20
4. 15
5. None of these

Testbook Solution Correct Option - 4

Que. 42 The number of Boys who participated only in Singing events is what percent of Boys who participated only in Dancing events?

1. 55%
2. 45%
3. 60%
4. 50%
5. None of these

Testbook Solution Correct Option - 3

Que. 43 Find the ratio of boys who participated in Dancing to Girls who participated in Singing.

1. 13 : 12
2. 9 : 11
3. 11 : 13

4. 12 : 13
5. None of these

Testbook Solution Correct Option - 4

Que. 44 Find the ratio of participants who participated only in Dancing to only in Singing.

1. 1 : 1
2. 2 : 1
3. 1 : 2
4. 4 : 3
5. None of these

Testbook Solution Correct Option - 1

Que. 45 How many participants were there in the competition?

1. 200
2. 185
3. 205
4. 194
5. None of these

Testbook Solution Correct Option - 5

Que. 46 **Direction:** Study the following table carefully and answer the given question:

Table shows the percentage of votes received by four candidates in a college election out of total voting of 7000.

Candidate	Number of Votes received	Invalid votes
A	26%	200
B	42%	100
C	18%	250
D	14%	120

Find the approximate percentage of valid votes received by candidate A out of the total votes.

1. 25%
2. 29%
3. 23%
4. 32%
5. None of these

Testbook Solution Correct Option - 3

Que. 47 Valid votes received by A is how much percent more than the total votes received by C?

1. 24.28%
2. 28.57%
3. 32.47%
4. 26.12%

5. None of these

Testbook Solution Correct Option - 2

Que. 48 Find the ratio of the valid votes received by B and D.

1. 143 : 42
2. 42 : 11
3. 142 : 43
4. 153 : 57
5. None of these

Testbook Solution Correct Option - 3

Que. 49 How many valid votes did A, C and D together received more than valid votes received by B?

1. 700
2. 850
3. 740
4. 650
5. None of these

Testbook Solution Correct Option - 4

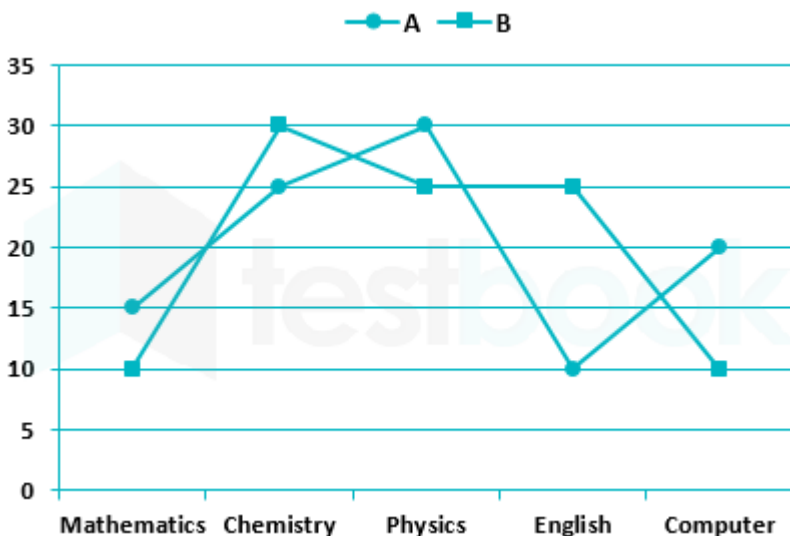
Que. 50 Total number of invalid votes is what percent of the total voting?

1. 9.57%
2. 8.23%
3. 10.75%
4. 13.12%
5. None of these

Testbook Solution Correct Option - 1

Que. 51 **Directions:** Study the following graph carefully and answer the given questions:

Line graph shows the percentage of 5 different subjects of books sold by two Stores A and B.



Total number of books sold by store A = 4,50,000

Total number of books sold by store B = 5,20,000

If 15% of Computer books sold by A and B were returned by the customers due to some defects, then how many Computer books were originally sold by both stores together?

1. 1,42,800
2. 1,21,825
3. 1,20,700
4. 21,300
5. None of these

Testbook Solution Correct Option - 3

Que. 52 If the number of Mathematics Books sold by B was the same as that of A, what would have been its approximate percentage share in the total books sold by B?

1. 11%
2. 13%
3. 15%
4. 9%
5. 21%

Testbook Solution Correct Option - 2

Que. 53 What was the difference between the total number of Physics books sold by A and B?

1. 5,000
2. 7,500
3. 10,000
4. 2,500
5. None of these

Testbook Solution Correct Option - 1

Que. 54 For which of the following books, difference of books sold by store A and B is maximum?

1. Mathematics
2. Computer
3. English
4. Chemistry
5. Physics

Testbook Solution Correct Option - 3

Que. 55 If the percentage of Chemistry books sold by B was the same as that of A, what would have been the number of Chemistry books sold by B?

1. 1,12,500
2. 1,20,000
3. 1,25,000
4. 1,30,000
5. None of these

Testbook Solution Correct Option - 4

Que. 56 The average salary of male employees in a company is Rs. 12000 and that of the female is Rs. 11200. The Mean salary of all the employees is Rs. 11600. What is the % of female employees?

1. 55%
2. 50%
3. 60%
4. 56%
5. 40%

Testbook Solution Correct Option - 2

Que. 57 In a factory, there are a total of 6000 workers and 80% of the workers are male, 19% of the male workers in the factory are at least 55 years old. Find the number of male workers below 55 years.

1. 3888
2. 2888
3. 4888
4. 6888
5. 8888

Testbook Solution Correct Option - 1

Que. 58 When the sum of a certain amount was distributed among Radha, Sita and Ram in the ratio 2 : 3 : 4 respectively, but by mistake distributed in the ratio 7 : 2 : 5 respectively. As a result, Sita got Rs.60 Less. Find the amount?

1. Rs. 290
2. Rs. 300
3. Rs. 315
4. Rs. 320
5. None of these

Testbook Solution Correct Option - 3

Que. 59 The ratio of the ages of Tina and Jatin is 23 : p. Tina is 10 years younger to Rahul. After 16 years, Rahul will be 72 years old. If the difference between the ages of Jatin and Tina is equal to the age of Rahul 4 years ago, find the value of p.

1. 45
2. 47
3. 42
4. 49
5. 52

Testbook Solution Correct Option - 4

Que. 60 Prashant borrowed Rs. 60,000 at 6% p.a. compound interest for 2 years from Surya. He lent the borrowed amount to Nikul at 15% p.a. simple interest for 2 years. Find the profit of Prashant in this transaction.

1. Rs. 11,820
2. Rs. 10,584
3. Rs. 12,200
4. Rs. 9,848
5. None of these

Testbook Solution Correct Option - 2

Que. 61 A daughter and a Son can complete $\frac{7}{10}$ work in $\frac{14}{3}$ days. With the help of the mother they can complete half the work in 2 days. Find out the time taken by the mother to complete the full work if she would have worked alone.

1. 12 days
2. 8 days
3. 10 days
4. 13 days
5. None of the above

Testbook Solution Correct Option - 3

Que. 62 There are two types of pulses. Cost of pulses are Rs. 150 per kg and Rs. 100 per kg. In what ratio these pulses are mixed so that the mixture sold at Rs. 121 kg to earn a profit of 10%.

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

Testbook Solution Correct Option - 2

Que. 63 A train travelling at the speed of 100 km/h crossed another train half its length in 27 seconds travelling in opposite directions at the speed of 60 km/h. The same train crosses a platform in 36 seconds. Find the length of the platform.

1. 300 m
2. 240 m
3. 200 m
4. 250 m
5. 360 m

Testbook Solution Correct Option - 3

Que. 64 A invests Rs.400, B invests Rs.600 into a partnership. After 5 months, B adds Rs.100 and C joined them with Rs.800. After 10 months, A adds Rs.300 to his investment. Their total profit is Rs. 2079 after 1 year. Find the difference between the profit shares of C and A.

1. Rs. 30
2. Rs. 22
3. Rs. 18
4. Rs. 40

5. Rs. 36

Testbook Solution Correct Option - 2

Que. 65 The Marked price of a dress is Rs. 2000. A shopkeeper offers 20% discount on price and again he gives discount of 10% on new price. After two discounts, a new customer comes and ask for 10% discount, then again he offers discount on new price. Find the amount customer will pay after all the discounts.

1. Rs. 1200
2. Rs. 1300
3. Rs. 1296
4. Rs. 1285
5. Rs. 1348

Testbook Solution Correct Option - 3

Que. 66 **Directions:** Study the following information and answer the given questions.

Eight tourists P, Q, R, S, T, U, V, and W sitting around a circular table, but not necessarily in the same order. Some of them facing the centre while others are facing away from the centre. Q faces the centre and sits third to the right of P. Only one person sits between Q and S, and S is a neighbour of P. R is facing inside. V is sitting second right of W. Three people sit between V and S and V is facing the opposite direction of P. S, W and V are facing the same direction. Only one person sits between U and T. Both U and T facing the same direction. T is facing away from the centre. Only one person sits between T and P, P is facing the opposite direction of T. R is a neighbour of V and W.

Who is sitting third to the right of T?

1. U
2. V
3. W
4. P
5. Q

Testbook Solution Correct Option - 3

Que. 67 Who is sitting immediately right of the U?

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

Testbook Solution Correct Option - 1

Que. 68 What is the position of Q with respect to T?

1. Second to the left
2. Second to the right
3. Third to the left
4. Third to the right
5. immediately left

Testbook Solution Correct Option - 5

Que. 69 How many people facing outside?

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

Testbook Solution Correct Option - 4

Que. 70 Who is sitting second to the right of P?

1. U
2. V
3. W
4. S
5. T

Testbook Solution Correct Option - 5

Que. 71 In each question below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Give answer

Statements:

Only a few Red are Blue.

Only a few Blue is Pink.

All Pink is Yellow.

Conclusions:

I. All Yellow being Blue is a possibility.

II. Some Pink is Red.

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.

Testbook Solution Correct Option - 1

Que. 72 **Direction:** In the question below are given three statements followed by two conclusions numbered I and II. 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.

Statements:

Only a few Lakes are River.

Only a few River are Salty.

Some Salty are Water.

Conclusions:

- I. All Lakes can never be River.
- II. Some River can never be Salty.
 - 1. Only conclusion I follows
 - 2. Only conclusion II follows
 - 3. Either conclusion I or II follows
 - 4. Neither conclusion I nor II follows
 - 5. Both conclusions I and II follow

Testbook Solution Correct Option - 5

Que. 73 **Direction:** In the question below are given three statements followed by two conclusions numbered I and II. 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.

Statements:

- Only a few Mobile are Belts.
- All Belts are Masks.
- Some Masks are Covers.

Conclusion:

- I. Some Masks are Belt.
- II. Some Mobile are Covers is a possibility.
 - 1. Only conclusion I follows
 - 2. Only conclusion II follows
 - 3. Both conclusions I and II follow
 - 4. Either conclusion I or II follows
 - 5. Neither conclusion I nor II follows

Testbook Solution Correct Option - 3

Que. 74 **Direction:** Study the following information carefully and answer the given questions.

Six persons P, Q, R, A, B, and C are living in a three-storey building such that ground floor is numbered as 1, above it is floor 2 then top floor is numbered as 3. Each of the floor has 2 flats in it as flat-X and flat-Y. Flat-X of floor-2 is immediately above flat-X of floor-1 and immediately below flat-X of floor-3. In the same way flat-Y of floor-2 is immediately above flat-Y of floor-1 and immediately below flat-Y of floor-3. Flat-X is in west of flat-Y. They all are from different countries.

P lives on an odd numbered floor in flat X. The one who is from Finland lives immediately above C. A lives to the west of C. P and the one who is from Finland do not live on the same floor. Neither A nor Q is from Brazil. C is either from Mexico or from Nepal. There is one floor between Q and the one who is from Serbia who lives above Q. B does not live in flat Y. The one who is from Canada lives on the same floor on which the one who is from Nepal lives.

Who among the following lives in Flat Y?

- 1. B

2. R
3. A
4. P
5. None

Testbook Solution Correct Option - 2

Que. 75 Which of the following combination is not correct?

1. C - Nepal
2. P - Flat X
3. Q - Mexico
4. B - Serbia
5. R - Flat X

Testbook Solution Correct Option - 5

Que. 76 Who lives on the bottom most floor?

1. B
2. Th one who is from Brazil
3. The one who is from Nepal
4. The one who is from Mexico
5. Both (b) and (d)

Testbook Solution Correct Option - 5

Que. 77 Who among the following lives to the east of B?

1. C
2. The one who is from Nepal
3. The one who is from Finland
4. P
5. Both (a) and (c)

Testbook Solution Correct Option - 3

Que. 78 Which of the following does not belong to the group?

1. B
2. R
3. P
4. Q
5. A

Testbook Solution Correct Option - 5

Que. 79 **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:

$$P \leq Q = R; P \geq S < U \leq W$$

Conclusions:

I. $R = S$

II. $S > R$

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

Testbook Solution Correct Option - 4

Que. 80 **Directions:** In the following question assuming the given statements to be true, find which of the conclusion among the given conclusions is/ are definitely true and then give your answers accordingly

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

Conclusions:

I. $A < G$

II. $G \leq A$

1. Only I is true
2. Only II is true
3. Either I or II is true
4. Both I and II is true
5. Neither I nor II is true

Testbook Solution Correct Option - 5

Que. 81 **Directions:** In the following question assuming the given statements to be true, find which of the conclusion among the given conclusions is/are definitely true and then give your answers accordingly.

Statements: $U \leq F \leq G \leq Y$; $Y \leq R > I < O$

Conclusions:

I. $R > U$

II. $U = R$

1. Only I follow
2. Only II follow
3. Both I and II follow
4. Either I or II follow
5. Neither I nor II follow

Testbook Solution Correct Option - 4

Que. 82 **Direction:** In the following questions assuming the given statements to be true, find which of the conclusion(s) among the given conclusions is/ are definitely true and then give your answers accordingly.

Statements: $P > Q \leq S \geq T$; $V = W \leq T$

Conclusions:

I. $P > T$

II. $S \geq V$

1. Only conclusion I is true
2. Only conclusion II is true
3. Both conclusion I and II are true
4. Either conclusion I or II is true
5. Neither conclusion I nor II are true

Testbook Solution Correct Option - 2

Que. 83 **Direction:** Study the following information carefully and answer the given questions.

Six people A, B, C, D, E, and F eat different chocolates on six days of week starting from Monday to Saturday but not necessarily in the same order. On each day only one person eats the chocolate. Only three people eat chocolate between E and the one who eat 5-star. E eats before A who eats Dairy Milk on Thursday. Three people eat chocolate between the one who eats Kitkat and the one who eats Snicker. B eats chocolate immediately before the one who eats Amul. D eats Perk two days before the one who eats Kitkat. C does not like 5-Star.

Who eats Amul?

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

Testbook Solution Correct Option - 5

Que. 84 On which day B eats the chocolate?

1. Monday
2. Tuesday
3. Wednesday
4. Friday
5. Saturday

Testbook Solution Correct Option - 1

Que. 85 Which of the following combination is correct?

1. A-Thursday-Perk
2. B-Monday-Snickers
3. C-Friday-5-Star
4. D-Tuesday-Perk
5. E-Tuesday-Kitkat

Testbook Solution Correct Option - 2

Que. 86 How many persons eat chocolate before C?

1. One
2. Two

3. Three
4. Four
5. None

Testbook Solution Correct Option - 4

Que. 87 Which of the following statement is false?

1. B eats chocolate on Monday
2. D eats Perk
3. A eats Dairy Milk on Thursday
4. F eats 5-star on Friday
5. All are false

Testbook Solution Correct Option - 4

Que. 88 In the given word 'TELEVISION' if the vowels are changed to the next letters and the consonants are changed to the previous letters as per the alphabetical series, then which letter/letters are repeated more than once?

1. P, M
2. R, U
3. S, K
4. F, J
5. F, K

Testbook Solution Correct Option - 4

Que. 89 **Directions:** Study the information given below carefully and answer the questions that follow.

Prithvi starts walking from his home in the south direction and walks for 7 km to reach point A. Then he takes a right turn and walks 5 km to reach point B. From point B he turns 90 degrees to his left and walks for 8 km to reach point C. From point C again he turns 90 degrees towards his left and walks for 10 km to reach point D. Then he takes a left turn and walks 17 km in the north direction to reach point E. Finally, he makes a 90 degree left turn and walks for 5 km to reach point F.

Point D is in which direction with respect to the house?

1. South
2. East
3. Northeast
4. Southwest
5. Southeast

Testbook Solution Correct Option - 5

Que. 90 What is the distance between Prithvi's house and the final point?

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

5. 4 km

Testbook Solution Correct Option - 4

Que. 91 What is the shortest distance between point B and point D?

1. 15 km
2. $10\sqrt{2}$ km
3. 18.5 km
4. $\sqrt{164}$ km
5. 17km

Testbook Solution Correct Option - 4

Que. 92 Point C is in which direction with respect to point E?

1. Southeast
2. South
3. West
4. Southwest
5. Northwest

Testbook Solution Correct Option - 4

Que. 93 **Directions:** These questions are based on the following information.

There are 9 members in a three generation family i.e. Anjali, Ram, Shyam, Piyush, Ragini, Himanshu, Neha, Shubham and Aditi. There are three married couples in the family. There are five male and four female in the family. Shyam is the brother-in-law of Shubham, who is the daughter in law of Himanshu. Aditi and Shyam are unmarried members. Ragini is the grandmother of Shyam. Ram is the paternal uncle of Neha. Piyush is the maternal grandfather of Neha and father of Aditi. Himanshu is the brother in law of Aditi.

Who is Mother-in-law of Shubham ?

1. Ragini
2. Anjali
3. Himanshu
4. Aditi
5. None of these

Testbook Solution Correct Option - 2

Que. 94 How Anjali is related to Shyam?

1. Father
2. Sister
3. Mother
4. Grandmother
5. None of these

Testbook Solution Correct Option - 3

Que. 95 How Himanshu is related to Ragini?

1. Daughter-in-law
2. Son-in-law
3. Son
4. Daughter
5. None of these

Testbook Solution Correct Option - 2

Que. 96 **Directions:** Study the following information carefully and answer the given questions.

Nine boxes namely A, B, C, D, E, F, G, H and I are placed one above the other but not necessarily in the same order. Only five boxes are placed between D and C. E is placed immediately above C. Only three boxes are placed between E and A. D is neither at the topmost nor at the bottommost position. As many boxes are placed between A and E as between C and F. More than five boxes are placed between E and B. One box is placed between F and G. I is placed above H but not immediately above G.

Number of boxes above H is equal to the number of boxes below _____.

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

Testbook Solution Correct Option - 1

Que. 97 How many boxes are there between D and G?

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

Testbook Solution Correct Option - 3

Que. 98 Which of the following statement is true?

1. A is placed three places above G.
2. There are four boxes between I and G.
3. A is placed immediately below D.
4. Number of boxes above D is equal to the number of boxes below G.
5. All are true

Testbook Solution Correct Option - 5

Que. 99 How many boxes are below I?

1. One
2. Five
3. Six
4. Four

5. Seven

Testbook Solution Correct Option - 5

Que. 100 Which box is placed at the sixth position from the top?

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

Testbook Solution Correct Option - 4

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