Ssc Cgl Tier I Previous Year Question Paper Overview

Here, you can solve all the questions asked in Ssc Cgl Tier I Previous Year Question Paper on 2022-04-13 in the Afternoon exam. The detailed solutions are also provided for every previous year question and some of these questions can be asked again in your Ssc Cgl Tier I exam. There are 100 questions in the exam and 60 minutes are provided for the Ssc Cgl Tier I exam. The Cutoff of the exam was 140 marks hence you should try to score at least 150 marks.

Ssc Cgl Tier I Previous Year Question Paper : Questions and Solutions

Question 1 :
Which of the following animals has more than one heart?

Difficulty : Moderate   **Average Time : 41 Seconds**

Options :
1. Porcupine
2. Chameleon
3. Tortoise
4. Octopus

Solution :
The correct answer is **option 4** i.e. **Octopus.**

- Octopuses or octopi are one of the most well-known animals with multiple hearts.
- There are hundreds of species of octopus, but all have three hearts: one heart to pump their blood throughout their circulatory system, and two to pump blood through their gills.

Question 2 :
Which of the following became the second state in the country to achieve 100% functional household tap connections (FHTCs)?

Difficulty : Moderate   **Average Time : 46 Seconds**

Options :

Kerala

2. Sikkim

3. Telangana

4. Mizoram

Solution :

The correct answer is **option 3** i.e. **Telangana**

- Telangana became the second state in the country to achieve 100% functional household tap connections (FHTCs).
- Jal Jeevan Mission (JJM) envisages the supply of 55 litres of water per person per day to every rural household through Functional Household Tap Connections (FHTC) by 2024.
- Goa has earned itself the unique distinction of becoming the first Har Ghar Jal state in the country as it successfully provides 100% Functional Household Tap Connections (FHTCs) in rural areas covering 2.30 lakh rural households.

Question 3 :

Which of the following is an Indian 'not for profit' organisation, working on sustainable solutions to make sanitation and water accessible to all?

Difficulty : Moderate   **Average Time : 57 Seconds**

Options :

1. Pratham

2. Helpage India

3. Goonj

4. Sulabh International

Solution :

The correct answer is **option 4** i.e. **Sulabh International**

- Sulabh International is an Indian 'not for profit' organisation, working on sustainable solutions to make sanitation and water accessible to all.
- On March 5,2022, Minsitry of Jal Shakti, Ministry of Housing and Urban Affairs in collaboration with Sulabh International organized an event "Swacchagraha".
- It also featued a performance by Dhruva- The Sanskrit Band, the world's only muisc band based on Inida's oldest own tradition of Vedic-gaan and Stotra-gaan.

Question 4 :

Which of the following legislations ought to allow senior Indian magistrates to preside over cases involving British subjects in India?

Difficulty : Moderate

Average Time : 55 Seconds

Options :

1. Ilbert Bill, 1884

2. Ingress into India Ordinance, 1914

3. Government of India Act, 1919

4. Age of Consent Act, 1891

Solution :

The correct answer is **option 1** i.e. **Ilbert Bill, 1884**

- Ilbert Bill, 1884 ought to allow senior Indian magistrates to preside over cases involving British subjects in India.
- The Ilbert Bill was introduced on 9 February 1883 during the Viceroyship of Lord Ripon, which was drafted by Sir Courtenay Peregrine Ilbert, the legal member of the Council of the Governor-General of India.
- After this controversial bill, the formation of the Indian National Congress took place.

Question 5 :

The _____ is the extended margin of each continent occupied by relatively shallow seas and gulfs.

Difficulty : Moderate

Average Time : 54 Seconds

Options :

1. deep sea plain

2. oceanic deeps

3. continental slope

4. continental shelf

Solution :

The correct answer is **option 4** i.e. **continental shelf.**

- The term "continental shelf" is used by geologists generally to mean that part of the continental margin.
- This is between the shoreline and the shelf break or, where there is no noticeable slope, between the shoreline and the point where the depth of the superjacent water is approximately between 100 and 200 metres.

Question 6 :

As per Economic Survey 2020–21, India entered the top 50 innovating countries for the first time in _____ since the inception of the Global Innovation Index in 2007.

Difficulty : Moderate   **Average Time : 51 Seconds**

Options :

1. 2019

2. 2018

3. 2020

4. 2017

Solution :

The correct answer is **option 3** i.e. **2020.**

- India has entered the group of top 50 countries in the global innovation index for the first time, moving up four places to the 48th rank akeeping the top position among the nations in central and southern asia.
- According to GII, India has become the third most innovative lower middle-income economy in the world.
- India ranks in the top 15 in indicators such as ICT (Information and Communication Technology) services exports, government online services, graduates in science and engineering, R&D-intensive global companies.

Question 7 :

Who among the following freedom fighters hoisted the Indian flag at the Gowalia Tank Maidan in Mumbai during the Quit India Movement?

Difficulty : Moderate   **Average Time : 59 Seconds**

Options :

1. Aruna Asaf Ali

2. Sarojini Naidu

3. Tara Rani Srivastava

4. Matangini Hazra

Solution :

The correct answer is **option 1** i.e. **Aruna Asaf Ali.**

- Aruna Asaf Ali was an Indian educator, political activist, and publisher.

- An active participant in the Indian independence movement, she is widely remembered for hoisting the Indian National flag at the Gowalia Tank maidan, Bombay during a Quit India Movement in 1942, giving the movement one of it's most long-lasting image.

- She became a member of Indian National Congress and participated in public processions during the Salt Satyagraha.

- She was arrested, and not released in 1931 under the Gandhi-Irwin Pact which stipulated release of all political prisoners.

Question 8 :

A sum of Rs 4620 is to be paid back in 2 equal annual instalments. How much is each instalment(in Rs) if the interest is compounded annually at 10% per annum?

Difficulty : Moderate   **Average Time : 65 Seconds**

Options :

1. 2420
2. 2552
3. 2662
4. 2750

Solution :

The correct answer is **option 3** i.e. **2662**

P = Rs 4620

Rate of interest = 10% = 1/10

P   Installment

1st year   10   11.........(1)

2nd year 10^2 11^2 ....(2)

Installment will same in both years so multiply by 11 in eq 1.

1st year   110   121

2nd year 100 121

Here, P = 110 + 100 = 210 that is equal to the 4620

210 = 4620

1 = 22

So, installment = 22 × 121 = Rs 2662

Question 9 :

_____ is defined as the temperature to which the air would have to cool (at constant pressure and constant water vapour content) in order to reach saturation.

Difficulty : Moderate   **Average Time : 56 Seconds**

Options :

1. Dew point temperature

2. Air temperature

3. Relative humidity

4. Surface temperature

Solution :

The correct answer is **option 1** i.e. **Dew point temperature.**

- The dew point is the temperature the air needs to be cooled to (at constant pressure) in order to achieve a relative humidity (RH) of 100%.
- Dew point temperature is never greater than the air temperature.
- Therefore, if the air cools, moisture must be removed from the air and this is accomplished through condensation.

Question 10 :

Who became the first player to hit 350 sixes during IPL2021?

Difficulty : Moderate   **Average Time : 49 Seconds**

Options :

1. AB de Villiers

2. MS Dhoni

3. Chris Gayle

Rohit Sharma

Solution :

The correct answer is **option 3** i.e. **Chris Gayle.**

- Chris Gayle became the first batsman to hit 350 sixes in the history of the Indian Premier League (IPL).
- Gayle achieved the iconic milestone in the IPL 2021 match between Punjab Kings and Rajasthan Royals at the Wankhede Stadium in Mumbai.
- He later hit his 351st six in IPL history against Rahul Tewatia.

Question 11 :

Who among the following was named Wisden Almanack's ODI player of the 2010s in April 2021?

Difficulty : Moderate   **Average Time : 50 Seconds**

Options :

1. Virat Kohli

2. Rahul Dravid

3. Sachin Tendulkar

4. MS Dhoni

Solution :

The correct answer is **option 1** i.e. **Virat Kohli.**

- India captain Virat Kohli has been named Wisden Almanack's ODI player of the 2010s, while England all-rounder Ben Stokes was declared the 'Cricketer of the Year' for a second successive time by the highly-rated annual publication.
- The 32-year-old Kohli, who made his ODI debut in August 2008 against Sri Lanka, is among the finest batsmen of all time, and has amassed a staggering 12,169 runs from 254 ODIs.

Question 12 :

The salinity of ocean waters is calculated as the amount of salt (in gm) dissolved in _____ gm of seawater.

Difficulty : Moderate   **Average Time : 55 Seconds**

Options :
1. 10,000

1000

3. 100

4. 10

Solution :

The correct answer is **option 2** i.e. **1000.**

- Salinity of seawater is usually expressed as the grams of salt per kilogram (1000 g) of seawater.
- Water and soil salinity are measured by passing an electric current between the two electrodes of a salinity meter in a sample of soil or water.

Question 13 :

Select the option that will improve the underlined part of the given sentence. In case no improvement is needed, select 'No improvement required'. Many a man has succumbed to his temptations.

Difficulty : Moderate   **Average Time : 48 Seconds**

Options :

1. men has

2. a men have

3. man has

4. No improvement required

Solution :

The correct answer is **option 4** i.e. **No improvement required.**

Given sentence: Many **a man has** succumbed to his temptations.

The given sentence is grammatically and contextually correct. Hence, no improvement is required.

Question 14 :

Select the option that can be used as a one-word substitute for the given group of words. Sharpness and accuracy of judgment

Difficulty : Moderate   **Average Time : 44 Seconds**

Options :

1. Expreience

Estimation

3. Acumen

4. Knowledge

Solution :

The correct answer is **option 3** i.e. **Acumen.**

One Word Substitution means using a specific word to replace a wordy phrase or sentence and making it shorter, concise, and clearer to understand.

The sharpness and accuracy of a judgment is known as acumen.

The practical contact with and observation of facts or events is known as an experience.

A rough calculation of the value, number, quantity, or extent of something is known as an estimation.

The facts, information, and skills acquired through experience or education is known as information.

Question 15 :

The 60th Amendment to the Constitution of India increased the ceiling of profession tax from â,¹ 250 p.a. to _____ p.a.

Difficulty : Moderate   **Average Time : 58 Seconds**

Options :

1. â,¹7,000

2. â,¹5,000

3. â,¹1,000

4. â,¹2,500

Solution :

The correct answer is **option 4** i.e. **â,¹2,500.**

- The Act may be called the Constitution (Sixtieth Amendment) Act, 1988.
- Clause (2) of article 276 of the Constitution specifies that the total amount payable in respect of any one person to the State or to any one municipality, district board, local board or other local authority in a State by way of taxes on professions, trades, callings and

employments leviable by a State Legislature under clause (1) of that article shall not exceed two hundred and fifty rupees per annum

Question 16 :

Select the most appropriate synonym of the given word. Succulent

Difficulty : Moderate

Average Time : 53 Seconds

Options :

1. Decent

2. Coarse

3. Juicy

4. Foul

Solution :

The correct answer is **option 3** i.e. **Juicy.**

Synonym: Words that have the same or nearly the same meaning.

Given word: Succulent

Meaning: tender, juicy, and tasty.

The word that seems to be its synonym is 'Juicy' as it means full of juice.

Meaning of other words:

Decent: conforming with generally accepted standards of respectable or moral behaviour.

Coarse: rough or harsh in texture.

Foul: offensive to the senses.

Question 17 :

Who among the following defeated Harshavardhana when he invaded the Chalukya kingdom in the Deccan?

Difficulty : Moderate

Average Time : 55 Seconds

Options :

1. Mangalesha

2. Pulakesin II

Vikramaditya I

4. Kirtivarman I

Solution :

The correct answer is **option 2** i.e. **Pulakesin II.**

- Pulakesin II, the son of Kirtivarman, was one of the greatest rulers of the Chalukya dynasty. He began his rule in the year 620 A.D
- During his reign, he consolidated his authority in Maharashtra and conquered large parts of the Deccan.
- His greatest achievement was his victory in the defensive war against Harshavardhana.

Question 18 :

What is the projected growth rate of Gross Domestic Product (GDP) for India in 2021 as given by The International Monetary Fund (IMF) in April 2021?

Difficulty : Moderate   **Average Time : 51 Seconds**

Options :

1. 13.7%

2. 10.2%

3. 11.6%

4. 12.5%

Solution :

The correct answer is **option 4** i.e. **12.5%.**

- The International Monetary Fund (IMF) raised its FY22 growth forecast for India to 12.5% from 11.5%
- The Fund expects world output to grow 6% in 2021 and 4.4% in 2022.
- The IMF forecast pitches India as the fastest-growing major economy and the only one expected to record a double-digit recovery from pandemic-hit 2020.

Question 19 :

Who among the following is the President of Federation of Indian Chambers of Commerce and Industries (FICCI) as of April 2021?

Difficulty : Moderate   **Average Time : 46 Seconds**

Options :

1. Uday Shankar

Deepak Parekh

3. Girish Chandra Chaturvedi

4. Rakesh Makhija

Solution :

The correct answer is **option 1** i.e. **Uday Shankar.**

- Uday is the President of FICCI (Federation of Indian Chambers of Commerce and Industry), being the first media & entertainment executive to lead FICCI. He has earlier been the President of the Indian Broadcasting Foundation (IBF) and the Chairman of FICCI's Media and Entertainment Committee.
- â€‹â€Hâ€‹â€‹â€‹ was the President, Asia Pacific of the Walt Disney Company and the Chairman of Star and Disney India.
- Prior to his role at Disney, Uday was the President of 21st Century Fox for Asia and the Chairman & CEO of Star India.

Question 20 :

Which of the following is a book written by Avni Doshi?

Difficulty : Moderate   **Average Time : 59 Seconds**

Options :

1. In Other Words

2. Burnt Sugar

3. Unaccustomed Earth

4. Interpreter of Maladies

Solution :

The correct answer is **option 2** i.e. **Burnt Sugar.**

- Avni Doshi's debut is a feminist novel set in modern-day India that ponders motherhood, memory, and the change of roles from being a daughter to becoming a caregiver for an elderly mother.
- he book tells us about Antara's relationship with her mother. The story is told by Antara's perspective, a woman who lives in Pune, India, with her US born husband.
- Tara claims towards the end of the book that Anantara missed her father the most when she was in the ashram. In Anantara's own memories she misses her mother the most.

Question 21 :

India banned unregulated deposit schemes through an Act passed in the year _____.

Difficulty : Moderate

Average Time : 61 Seconds

Options :

1. 2019
2. 2016
3. 2017
4. 2018

Solution :

The correct answer is **option 1** i.e. **2019.**

- The Banning of Unregulated Deposit Schemes Act, 2019 was notified on 21 February 2019, for providing a comprehensive mechanism to ban unregulated deposit schemes, other than deposits taken in the ordinary course of business, and to protect the interest of depositors.
- An Act to provide for a comprehensive mechanism to ban the unregulated deposit schemes, other than deposits taken in the ordinary course of business, and to protect the interest of depositors and for matters connected therewith or incidental thereto.

Question 22 :
'Ummatt-aat' is a folk dance form performed in _____.

Difficulty : Moderate

Average Time : 51 Seconds

Options :

1. Kasauli
2. Coorg
3. Itanagar
4. Gangtok

Solution :

The correct answer is **option 2** i.e. **Coorg.**

- Ummatt-aat is performed by the women of Kodava dressing in the conventional Kodava outfit. It includes a red-colored silk sari and a red full-sleeved Coorg blouse along with a red-colored scarf around their head.
- They also wear bangles, necklaces, and other jewelry. The dance performance is done in a circling motion and a swinging tune.
- Women have brass cymbals (bells) in their arms. One woman stands in the middle holding a pot filled with water to

resemble Mother Kaveri..

Question 23 :

Who among the following Indian wrestlers became World No. 1 in 65-kg freestyle wrestling in March 2021?

Difficulty : Moderate   **Average Time : 55 Seconds**

Options :

1. Bajrang Punia
2. Sushil Kumar
3. Yogeshwar Dutt
4. Pawan Kumar

Solution :

The correct answer is **option 1** i.e. **Bajrang Punia**

- Indian wrestler, Bajrang Punia became the "World Number 1" ranking in the 65 category.
- He gained the rank after winning his second successive gold medal at Matteo Pellicone Ranking Series in March 2021.
- The tournament was **conducted** by **United World Wrestling**.

Question 24 :

In which of the following years did the resolution at the Karachi Session of the Indian National Congress dwell on how Independent India's Constitution should look?

Difficulty : Moderate   **Average Time : 52 Seconds**

Options :

1. 1931
2. 1928
3. 1946
4. 1945

Solution :

The correct answer is **option 2** i.e. **1928**

In 1928, **Motilal Nehru** and **eight other Congress leaders** drafted the Nehru Report on the **Constitution of free India**.

- In 1931, a resolution was passed at the Karachi session of the Indian National Congress that outlines independent India's Constitution.
- Some of the basic values like **UAF (Universal Adult Franchise), the right to freedom, equality, and protection of the rights of minorities, were accepted by all leaders much before the Constituent Assembly met to deliberate.**

Question 25 :
Which of the following is a characteristic of fibres in relation to plant anatomy?

Difficulty : Moderate   Average Time : 54 Seconds

Options :
1. Possess only pitted thickenings
2. Possess oblique end walls
3. Responsible for conduction and also mechanical support
4. Possess various shorted cells

Solution :
The correct answer is **option 1** i.e. **Possess only pitted thickenings**

- Plant fibers are elongated, most commonly sclerenchyma-supportive plant cells with thick cellulose walls with a well-organized structure.
- **Cellulose natural fibers** are characterised by a **fibrillar structure** in which the crystalline arranged parts of cellulose form a periodic array with **amorphous cellulose molecules**.

Question 26 :
In which of the following Indian states will you find the Netarhat Mountains, also called 'Queen of Chotanagpur'?

Difficulty : Moderate   Average Time : 53 Seconds

Options :
1. West Bengal
2. Jharkhand
3. Odisha

Chhattisgarh

Solution :

The correct answer is **option 2** i.e. **Jharkhand**

- Netarhat mountains are found in a town in **Latehar district, Jharkhand**. It is often referred to as the "Queen of Chotanagpur", it is a hill station.
- Some other important hills located in Jharkhand are:-

1. Parasnath Hill, which is also recognized as Sri Sammed Sikharji. It is believed in the Jain culture that 20 of the 24 Tirthankaras attained Moksha from this place**,** which is also one of the major hills of Jharkhand.
2. Rajmahal Hills are located in the Sahibganj and Godds districts of the Eastern part of Jharkhand.
3. Trikut Hill is located ten kilometers away from Deoghar
4. Tagore Hill, located in Ranchi, is also recognized as Morabadi Hill.

Question 27 :

Under the Jal Jeevan Mission (JJM), what is the target year to provide Functional Household Tap Connection (FHTC) to every rural household in India?

Difficulty : Moderate   **Average Time : 70 Seconds**

Options :
1. 2025
2. 2022
3. 2024
4. 2023

Solution :

The correct answer is **option 3** i.e. **2024**

- The government of India has restructured and subsumed the ongoing National Rural Drinking Water Programme (NRDWP) into Jal Jeevan Mission (JJM).
- It has been to provide a **Functional Household Tap Connection (FHTC)** to every household, **Har Ghar Nal Se Jal (HGNSJ) by 2024**.
- It has a decentralized approach, which is implemented at the national, state, and district levels for specific needs and purposes.

The major role is played by Paani Smitis and women in mobilizing the population.

Question 28 :

_____ is one of the languages in which the denomination is printed on the reverse of a contemporary Indian currency note.

Difficulty : Moderate   **Average Time : 56 Seconds**

Options :

1. Burmese

2. Sinhala

3. Nepali

4. Dzongkha

Solution :

The correct answer is **option 3** i.e. **Nepali**

- Nepali is one of the 17 languages in which denominations are printed on Indian currency notes.
- On the Indian currency notes, the denomination is printed in the **22 languages** mentioned in the Eight Schedule of the Indian Constitution.
- 2 languages **(Hindi and English) are written on the front side** and the rest of the 15 are written on the back of the side of the notes.
- The 17 languages in which the denomination on the currency notes are printed are- **Assamese, Nepali, Odia, Punjabi, Sanskrit, Tamil, Telugu, Urdu, Kannada, Kashmiri, Konkani, Malayalam, Marathi, Bengali, Gujarati, Hindi, and English.**

Question 29 :

In which of the following towns will you find the 'Kachari Ruins'?

Difficulty : Moderate   **Average Time : 62 Seconds**

Options :

1. Shimla

2. Bilaspur

3. Gangtok

Dimapur

Solution :

The correct answer is **option 4** i.e. **Dimapur.**

- Kachari Ruins or The Dimasa Kachari Ruins is located in the town of Dimapur in Nagaland.
- The ruins are a series of mushroom domed pillars that were created by the Dimasa Kachari Kingdoms that ruled before the Ahom invasion during the 13th century.
- The Kacharis are also recognised as one of the non-Naga indigenous tribes of Nagaland**.**

Question 30 :
Select the most appropriate meaning of the given idiom. Hold the key

Difficulty : Moderate   **Average Time : 49 Seconds**

Options :

1. To own a property

2. To keep a secret

3. To have control of something

4. To have the right of succession

Solution :

The correct answer is **option 3** i.e. **To have control of something**

Idioms: A group of words established by usage as having a meaning not deducible from those of the individual words.

"Hold the key" means to have control of something.

Example: The new formula we discovered could hold the key to increasing product yield.

Question 31 :
The following sentence has been divided into parts. One of them may contain an error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer. My neighbour's grandson / is only / five month old.

Difficulty : Moderate   **Average Time : 62 Seconds**

Options :

1. No error

2. My neighbour's grandson

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Is only

4. five month old

Solution :

The correct answer is **option 4** i.e. **five month old**

Given sentence: My neighbour's grandson / is only / five month old.

Here five months is used as an adjective and is in the plural. So, plural form should be used.

Correct sentence: My neighbour's grandson / is only / **five months old.**

Question 32 :
Select the option that will improve the underlined part of the given sentence. In case no improvement is needed, select 'No improvement required'. My father was always ordering about my sister.

Difficulty : Moderate   **Average Time : 52 Seconds**

Options :

1. ordering on my sister

2. ordering my sister about

3. No improvement required

4. giving order for my sister

Solution :

The correct answer is **option 2** i.e. **ordering my sister about.**

Incorrect sentence: My father was always **ordering about my sister.**

The preposition about should be placed after my sister as ordering about means to give orders.

Correct sentence: My father was always **ordering my sister about.**

Question 33 :
Select the INCORRECTLY spelled word.

Difficulty : Moderate   **Average Time : 47 Seconds**

Options :

1. Correspondence

Miscellaneous

3. Exclaimation

4. Disciplinarian

Solution :

The correct answer is **option 3** i.e. **Exclaimation.**

The incorrectly spelled word is "Exclaimation".

Correctly spelled word: Exclamation

Meaning: a sudden cry or remark expressing surprise, strong emotion, or pain.

Example: She turned, uttering an exclamation that came from nowhere.

Question 34 :
Select the option that can be used as a one-word substitute for the given group of words. Something that is strong and lasts a long time without breaking or becoming weaker.

Difficulty : Moderate   **Average Time : 47 Seconds**

Options :

1. Durable

2. Harsh

3. Pliable

4. Secure

Solution :

The correct answer is **option 1** i.e. **Durable.**

One Word Substitution means using a specific word to replace a wordy phrase or sentence and making it shorter, concise, and clearer to understand.

Something that is strong and lasts a long time without breaking or becoming weaker is known as durable.

Unpleasantly rough or jarring to the senses is known as harsh.

To easily bent; flexible is known as pliable.

Secure is fixed or fastened so as not to give way, become loose, or be lost.

Question 35 :

The following sentence has been split into four segments. Identify the segment that contains a grammatical error. You should / have respond / to my query / sooner.

Difficulty : Moderate   **Average Time : 58 Seconds**

Options :

1. to my query

2. You should

3. have respond

4. sooner

Solution :

The correct answer is **option 3** i.e. **have respond.**

Given sentence: You should / have respond / to my query / sooner.

'Should have' is always used with the past participle form if the verb. So, respond should be replaced by responded.

Correct sentence: You should / **have responded** / to my query / sooner.

Question 36 :

Select the option that gives the most appropriate meaning of the underlined idiom. My friends succeeded because they left no stone unturned in their search for an answer to the problem.

Difficulty : Moderate   **Average Time : 50 Seconds**

Options :

1. depended on many people

2. made every possible effort

3. looked in different places

4. proposed good plans

Solution :

The correct answer is **option 2** i.e. **made every possible effort.**

Idioms: A group of words established by usage as having a meaning not deducible from those of the individual words.

"Left no stone unturned" means to try every possible course of action in order to achieve something.

Example: The researcher left no stone unturned in her search for the original documents.

Question 37 :
Select the correct passive voice of the given sentence. She is making a beautiful beaded curtain.

Difficulty : Moderate   **Average Time : 52 Seconds**

Options :

1. A beautiful beaded curtain was being made by her.

2. A beautiful beaded curtain was made by her.

3. A beautiful beaded curtain is being made by her.

4. A beautiful beaded curtain is made by her.

Solution :

The correct answer is **option 3** i.e. **A beautiful beaded curtain is being made by her.**

Given sentence: She is making a beautiful beaded curtain. (Active voice)

Structure of active voice: Subject + is/am/are + V1 + ing + Object

Structure of passive voice: Objective case of subject + is/am/are + being + V3 + by + Subjective case of subject

Sentence in passive voice: A beautiful beaded curtain is being made by her.

Question 38 :
Select the correct active voice of the given sentence. Rohan was pushed into the pool by Karan.

Difficulty : Moderate   **Average Time : 59 Seconds**

Options :

1. Karan was pushing Rohan into the pool.

2. Rohan had pushed Karan into the pool.

3. Karan pushed Rohan into the pool.

4. Rohan pushed Karan into the pool.

Solution :

The correct answer is **option 3** i.e. **Karan pushed Rohan into the pool.**

Given sentence: Rohan was pushed into the pool by Karan. (Passive voice)

Structure of passive voice: Objective case of subject +was/were + V3 + Subjective case of subject

Structure of active voice: Subject + V2 + Object

Sentence in active voice: Karan pushed Rohan into the pool.

Question 39 :
Select the most appropriate ANTONYM of the given word. Rectify

Difficulty : Moderate

Average Time : 52 Seconds

Options :
1. Corrupt
2. Select
3. Correct
4. Assist

Solution :
The correct answer is **option 1** i.e. **Corrupt.**

Antonym: a word opposite in meaning to another.

Rectify means put right; correct.

Corrupt is the correct antonym that means to act dishonestly in return for money or personal gain.

Meaning of other words:

Select: carefully choose as being the best or most suitable.

Correct: free from error.

Assist: to help someone.

Question 40 :
Select the correct indirect speech form of the given sentence. The teacher said, "You must work hard for your exams."

Difficulty : Moderate

Average Time : 53 Seconds

Options :
1. The teacher was advising her students to do work hard for their exams.
2. The teacher told students for working hard for their exams.

The teacher was telling her students to work hard for their exams.

4. The teacher advised her students to work hard for their exams.

Solution :

The correct answer is **option 4** i.e. **The teacher advised her students to work hard for their exams.**

Given sentence: The teacher said, "You must work hard for your exams."

In indirect speech, we need to remove commas and inverted commas, and the conjunction 'that' is added.

Second-person pronouns are changed according to the object of the reporting verb. So, 'you' is changed to 'her', and 'your' is changed to 'their.'

So, the final sentence is:

The teacher advised her students to work hard for their exams.

Question 41 :

Arrange the statements in the correct order to make a meaningful paragraph. A. But, in developed societies, childhood and adolescence are extended. B. In rural communities, the customs are more uniform. C. This provides more opportunities for education and character development. D. The practices of child rearing vary from culture to culture.

Difficulty : Moderate **Average Time : 76 Seconds**

Options :

1. DABC
2. BADC
3. DBAC
4. BCDA

Solution :

The correct answer is **option 3** i.e. **DBAC.**

The given question is an example of para jumbles.

Sentence D will be the introductory line that introduces child-rearing.

Sentence B further gives more information about the customs that are followed in rural communities.

Sentence A will be following sentence B as it tells about developed societies.

Sentence C will be the last sentence as it concludes the para.

The correct sequence is:

D. The practices of child rearing vary from culture to culture.

B. In rural communities, the customs are more uniform.

A. But, in developed societies, childhood and adolescence are extended.

C. This provides more opportunities for education and character development.

Question 42 :
Select the most appropriate synonym of the given word. Disrupt

Difficulty : Moderate   **Average Time : 63 Seconds**

Options :
1. Breach
2. Injure
3. Arrange
4. Organise

Solution :
The correct answer is **option 1** i.e. **Breach.**

Synonym: Words that have the same or nearly the same meaning.

Given word: Disrupt

Meaning: to interrupt.

The word that seems to be its synonym is 'Breach' as it means an act of breaking or failing to observe a law, agreement, or code of conduct.

Meaning of other words:

Injure: do physical harm.

Arrange: to organize.

Apathy: to arrange systematically.

Question 43 :
The following sentence has been split into four segments. Identify the segment that contains a grammatical error. The crew / of sailors / were not perturbed / by the strong gale.

Difficulty : Moderate

Average Time : 57 Seconds

Options :

1. of sailors

2. by the strong gale

3. The crew

4. were not perturbed

Solution :

The correct answer is **option 4** i.e. **were not perturbed.**

Given sentence: The crew / of sailors / were not perturbed / by the strong gale.

The crew of sailors is a collective noun, so it should take a singular verb. So, were should be replaced by was.

Correct sentence: The crew / of sailors / **was not perturbed** / by the strong gale.

Question 44 :
The following sentence has been split into four segments. Identify the segment that contains a grammatical error. The manager said, "Could you please / confirm me whether you / have received all the items / that you had ordered?"

Difficulty : Moderate

Average Time : 55 Seconds

Options :

1. The manager said, "Could you please

2. that you had ordered

3. have received all the items

4. confirm me whether you

Solution :

The correct answer is **option 4** i.e. **confirm me whether you.**

Given sentence: The manager said, "Could you please / confirm me whether you / have received all the items / that you had ordered?"

'Confirm me whether you' should be replaced by 'confirm whether you'.

Correct sentence: The manager said, "Could you please / **confirm whether you** / have received all the items / that you had ordered?"

Question 45 :
Select the INCORRECTLY spelt word.

Difficulty : Moderate   **Average Time : 51 Seconds**

Options :

1. Contrary

2. Terribal

3. Longtitude

4. Manners

Solution :

The correct answer is **option 2** i.e. **Terribal.**

The incorrectly spelled word is "Terribal.".

Correctly spelled word: Terrible.

Meaning: extremely bad or serious.

Example: Traffic was held up by a terrible accident.

Question 46 :
Select the most appropriate ANTONYM of the given word. Negligent

Difficulty : Moderate   **Average Time : 40 Seconds**

Options :

1. Faithful

2. Strangle

3. Indifferent

4. Careful

Solution :

The correct answer is **option 4** i.e. **Careful.**

Antonym: a word opposite in meaning to another.

Negligent means failing to take proper care of something.

Careful is the correct antonym that means making sure of avoiding potential danger,

Meaning of other words:

Faithful: remaining loyal and steadfast.

Strangle: squeeze or constrict the neck, especially so as to cause death.

Indifferent: having no particular interest or sympathy; unconcerned.

Comprehension :

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. The greedy man rushed home to tell his wife and daughter about his wish, all the (1) _____ touching the objects in his path and watching (2) _____ convert into gold. Once he got home, his daughter (3) _____ to greet him. As soon as he bent (4) _____ to scoop her up in his arms, she turned into a golden statue. He was (5) _____ and started crying and trying to bring his daughter back to life.

Question 47 :
Select the most appropriate option to fill in blank number 1.

Difficulty : Moderate   Average Time : 77 Seconds

Options :

1. while
2. wayside
3. interval
4. bit

Solution :
The correct answer is **option 1** i.e. **while.**

The passage talks about the greedy man and how his greed turned his daughter into a golden statue. The appropriate word for blank 1 is 'while' which means at the same time; meanwhile.

Comprehension :

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. The greedy man rushed home to tell his wife and daughter about his wish, all the (1) _____ touching the objects in his path and watching (2) _____ convert into gold. Once he got home, his daughter (3) _____ to greet him. As soon as he bent (4) _____ to scoop her up in his arms, she turned into a golden statue. He was (5) _____ and started crying and trying to bring his daughter back to life.

Question 48 :

Select the most appropriate option to fill in blank number 2.

Difficulty : Moderate

Average Time : 65 Seconds

Options :

1. there

2. them

3. their

4. those

Solution :

The correct answer is **option 2** i.e. **them.**

The passage talks about the greedy man and how his greed turned his daughter into a golden statue. The appropriate word for blank 2 is 'them' which means it is used to refer to two or more people or things previously mentioned or easily identified.

Comprehension :

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. The greedy man rushed home to tell his wife and daughter about his wish, all the (1) _____ touching the objects in his path and watching (2) _____ convert into gold. Once he got home, his daughter (3) _____ to greet him. As soon as he bent (4) _____ to scoop her up in his arms, she turned into a golden statue. He was (5) _____ and started crying and trying to bring his daughter back to life.

Question 49 :

Select the most appropriate option to fill in blank number 3.

Difficulty : Moderate

Average Time : 68 Seconds

Options :

1. rushing

2. was rush

3. has rushed

4. rushed

Solution :

The correct answer is **option 4** i.e. **rushed.**

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The passage talks about the greedy man and how his greed turned his daughter into a golden statue. As the given sentence is in the simple past tense, so V2 form of the verb should be used.

Comprehension :

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. The greedy man rushed home to tell his wife and daughter about his wish, all the (1) _____ touching the objects in his path and watching (2) _____ convert into gold. Once he got home, his daughter (3) _____ to greet him. As soon as he bent (4) _____ to scoop her up in his arms, she turned into a golden statue. He was (5) _____ and started crying and trying to bring his daughter back to life.

Question 50 :

Select the most appropriate option to fill in blank number 4.

Difficulty : Moderate   **Average Time : 67 Seconds**

Options :

1. along

2. up

3. through

4. down

Solution :

The correct answer is **option 4** i.e. **down.**

The passage talks about the greedy man and how his greed turned his daughter into a golden statue. The appropriate phrase for blank 4 is 'bent down' which means to lean down.

Comprehension :

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. The greedy man rushed home to tell his wife and daughter about his wish, all the (1) _____ touching the objects in his path and watching (2) _____ convert into gold. Once he got home, his daughter (3) _____ to greet him. As soon as he bent (4) _____ to scoop her up in his arms, she turned into a golden statue. He was (5) _____ and started crying and trying to bring his daughter back to life.

Question 51 :

Select the most appropriate option to fill in blank number 5.

Difficulty : Moderate   **Average Time : 65 Seconds**

Options :

demolished

2. devastated
3. determined
4. destroyed

Solution :

The correct answer is **option 2** i.e. **devastated.**

The passage talks about the greedy man and how his greed turned his daughter into a golden statue. The appropriate word for blank 5 is 'devasted' which means destroy or ruin.

Question 52 :

Select the number from among the given options that can replace the question mark (?) in the following series. 240, 120, ?, 180, 360, 900

Difficulty : Moderate　　　　　　　　　**Average Time : 41 Seconds**

Options :

1. 120
2. 148
3. 150
4. 130

Solution :

The correct answer is **option 1** i.e. **120.**

Given series: 240, 120, ?, 180, 360, 900

The series follows this pattern:

240 × 0.5 = 120

120 × 1 = 120

120 × 1.5 = 180

180 × 2 = 360

360 × 2.5 = 900

So, the missing term in the series is **120.**

Hence, **option 1** is the correct answer.

Question 53 :
In a certain code language, 'MANIA' is written as 'NZOHZ', and 'PROUD' is written as 'QSNTE'. How will 'DONKEY' be written in that language?

Difficulty : Moderate

Average Time : 52 Seconds

Options :
1. EPOLFZ
2. CNONDZ
3. ENPLDX
4. ENOLDZ

Solution :
The correct answer is **option 4** i.e. **ENOLDZ.**

The logic used here is:

, and 'PROUD' is written as 'QSNTE'

M + 1 = N

A - 1 = Z

N + 1 = O

I - 1 = H

A - 1 = Z

Similarly;

Code for the word DONKEY:

D + 1 = E

O - 1 = N

N + 1 = O

K + 1 = L

E - 1 = D

Y + 1 = Z

Hence, **option 4** is the correct answer.

Question 54 :
Four letter clusters have been given, out of which three are alike in some manner and one is different. Select the letter cluster that is different.

Difficulty : Moderate   **Average Time : 58 Seconds**

Options :
1. CNDV
2. SYGM
3. DBJH
4. LRPV

Solution :

The correct answer is **option 1** i.e. **CNDV.**

The logic used here is:

The Sum of letters in the letter cluster should be even.

Option 1: CNDV

CNDV = 3 + 14 + 4 + 22 = 43

This does not follow the logic.

Hence, **option 1** is the odd one out.

Question 55 :
In a certain code language, LOOK is coded as 2330, and BALL is coded as 1413. How will HELP be coded in that language?

Difficulty : Moderate   **Average Time : 47 Seconds**

Options :
1. 2417
2. 3461

2415

4. 2420

Solution :

The correct answer is **option 1** i.e. **2417.**

The logic used here is:

LOOK is coded as 2330

L = 13

O = 15

O = 15

K = 12

L + K = 11 + 12 = 23

O + O = 15 + 15 = 30

Similarly;

Code for the word HELP:

H = 8

E = 5

L = 12

P = 16

H + P = 8 + 16 = 24

E + L = 5 + 12 = 17

Code for HELP = 2417

Hence, **option 1** is the correct answer.

Question 56 :

Select the options figure in which the given figure is embedded (rotation is NOT allowed).

Difficulty : Moderate

Average Time : 52 Seconds

Options :

2.

3.

4.

Solution :

The correct answer is **option 2** i.e. **.**

The given figure is embedded in option 2, as shown below:

Hence, **option 2** is the correct answer.

Question 57 :
Select the correct water image of the given combination of numbers.

Difficulty : Moderate

Average Time : 71 Seconds

Options :

1.

3.

4.
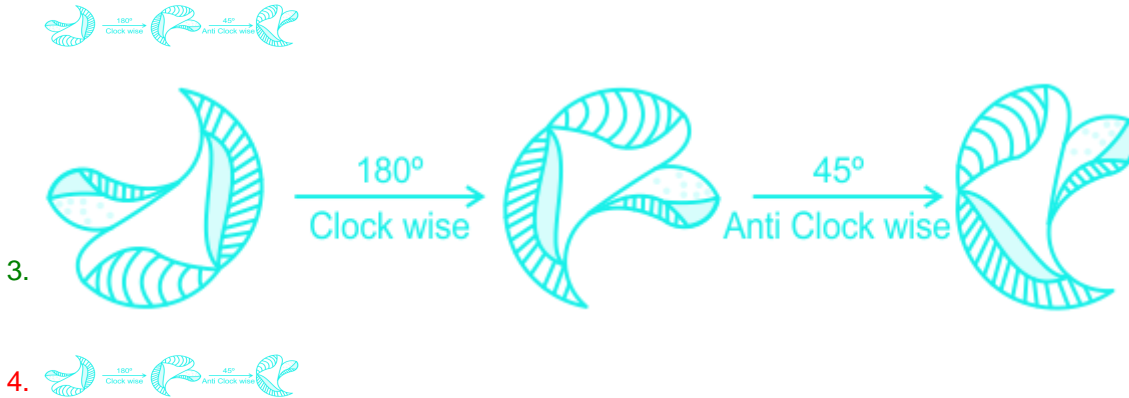
Solution :

The water image of the question figure is shown below:
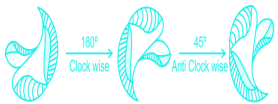
In the water image of the given figure, the top and bottom of the figure get interchanged i.e. top becomes the bottom and the bottom becomes the top.

Hence, **option 3** is the correct answer.

Question 58 :
The sequence of folding a piece of paper (figures I and ii) and the manner in which the folded paper has been cut (figure iii) are shown in the following figures. Select the option that would most closely resemble the unfolded the figure (iii).

Difficulty : Moderate   **Average Time : 85 Seconds**

Options :

1.

2.

3.

4.

Solution :

The correct answer is **option 1** i.e. **.**

After unfolding, the paper will appear as follows:

Hence, **option 1** is the correct answer.

Question 59 :
If the numbers 15 and 21 are interchanged, then which of the following equations will be correctly balanced?

Difficulty : Moderate   **Average Time : 70 Seconds**

Options :

1. $62 \div 31 - 21 + 15 \times 3 = 80$
2. $26 + 21 \times 15 \div 3 - 14 = 108$
3. $24 - 21 \div 3 + 15 - 7 = 23$
4. $63 \div 15 + 21 \times 5 - 4 = 74$

Solution :

The correct answer is **option 4** i.e. $63 \div 15 + 21 \times 5 - 4 = 74$.

Given condition: 15 and 21 are interchanged

Let us check all the options:

Option 1: $62 \div 31 - 21 + 15 \times 3 = 80$

The expression becomes:

$= 62 \div 31 - 15 + 21 \times 3 = 80$

$= 50$ is not equal to 80.

Option 2: $26 + 21 \times 15 \div 3 - 14 = 108$

The expression becomes:

$= 26 + 15 \times 21 \div 3 - 14 = 108$

$= 117$ is not equal to 108.

Option 3: $24 - 21 \div 3 + 15 - 7 = 23$

The expression becomes:

$= 24 - 15 \div 3 + 21 - 7 = 23$

$= 33$ is not equal to 23.

Option 4: $63 \div 15 + 21 \times 5 - 4 = 74$

The expression becomes:

$= 63 \div 21 + 15 \times 5 - 4 = 74$

$= 74$ is equal to 74.

Hence, **option 4** is the correct answer.

Question 60 :

Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series. Q _ T _ S _ K _ R _ _ K _ R S

Difficulty : Moderate   **Average Time : 73 Seconds**

Options :

1. K R Q T S K T

2. K R Q T S Q T

3. K R T R S Q T

4. K R Q T S Q R

Solution :

The correct answer is **option 2** i.e. **K R Q T S Q T.**

The sequence is – **K R Q T S Q T**

Given sequence: Q _ T _ S _ K _ R _ _ K _ R S

Option 1: K R Q T S K T

Q **K** T **R** S / **Q** K **T** R **S** / **K** K **T** R S

Option 1 does not form a particular pattern.

Option 2: K R Q T S Q T

Q **K** T **R** S / **Q** K **T** R **S** / **Q** K **T** R S

Option 2 forms a particular pattern.

Hence, **option 2** is the correct answer.

Question 61 :
Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the given equation. 34 * 17 * 54 * 18 * 6 * 56

Difficulty : Moderate   **Average Time : 81 Seconds**

Options :

1. +, ÷, ×, , =

2. ÷, , +, ×, =

×, +, ÷, , =

4. ÷, , ×, +, =

Solution :

The correct answer is **option 2** i.e. **÷, , +, ×, =.**

Given equation: 34 * 17 * 54 * 18 * 6 * 56

Let us check all the options:

Option 1: +, ÷, ×, , =

The expression becomes:

= 34 + 17 ÷ 54 × 18 - 6 = 56

= 33.66 is not equal to 56.

Option 2: ÷, , +, ×, =

The expression becomes:

= 34 ÷ 17 - 54 + 18 × 6 = 56

= 56 is equal to 56.

As we have found our answer, we need not check the other options.

Hence, **option 2** is the correct answer.

Question 62 :

If Arpita is the only daughter of Pritam's wife's mother's husband, then how is Arpita related to Pritam's son?

Difficulty : Moderate   **Average Time : 62 Seconds**

Options :

1. Sister

2. Paternal granddaughter

3. Daughter

4. Mother

Solution :

The correct answer is **option 4** i.e. **Mother.**

In the diagram shown;

Square shows males, the circle shows females, vertical lines show generations, a single horizontal line shows brothers or sisters, and double lines show a couple.
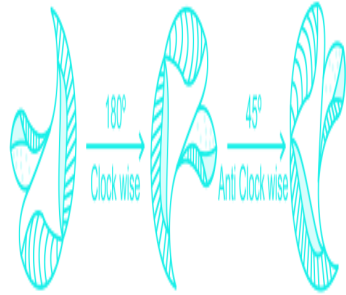
From the above figure, Arpita is the mother of Pritam's son.

Hence, **option 4** is the correct answer.

Question 63 :
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 police officer is a doctor. Some doctors are specialists. All engineers are doctors. Conclusions: I. Some engineers are police officers. II. No engineer is a police officer. III. Some doctors are engineers.

Difficulty : Moderate   **Average Time : 70 Seconds**

Options :

1. Only conclusion II follows.

2. Only conclusions I and II follow.

3. Either conclusion I or II and III follow(s).

4. Only conclusions II and III follow.

Solution :

The correct answer is **option 4** i.e. **Only conclusions II and III follow.**

The least possible Venn Diagram for the given statements is drawn below:

Conclusions:

I. Some engineers are police officers **False** (It is possible, but no definite conclusion can be drawn.)

II. No engineer is a police officer **True** (As all engineers are doctors, and no police officer is a doctor, so, no engineer is a police officer.)

III. Some doctors are engineers **True** (As all engineers are doctors, so, some doctors are engineers.)

Hence, **Only conclusions II and III follow.**

Hence, **option 4** is the correct answer.

Question 64 :
Select the correct option that indicates the arrangement of the given words in a logical and meaningful order. 1. Displaying 2. Sketching 3. Colouring 4. Framing

Difficulty : Moderate   **Average Time : 80 Seconds**

Options :

1. 4, 3, 1, 2

2. 2, 1, 4, 3

3. 2, 3, 4, 1

4. 3, 4, 2, 1

Solution :
The correct answer is **option 3** i.e. **2, 3, 4, 1.**

In this question, you need to arrange the words in a logical and meaningful order. So, the arrangement is how to sketch and display.

1. Sketching

2. Colouring

3. Framing

4. Displaying

Hence, **option 3** is the correct answer.

Question 65 :
Select the number that can replace the question mark (?) in the given table. 5 16 77 8 19 149 13 12 ?

Difficulty : Moderate

Average Time : 44 Seconds

Options :

1. 153
2. 157
3. 155
4. 151

Solution :

The correct answer is **option 1** i.e. **153.**

The logic sued here is:

Row 1: $(5 \times 16) - 3 = 80 - 3 = 77$

Row 2: $(8 \times 19) - 3 = 152 - 3 = 149$

**Row 3:** $(13 \times 12) - 3 = 156 - 3 = 153$

Hence, **option 1** is the correct answer.

Question 66 :

Five friends, Vishnu, Chirag, Raina, Kavya, and Surbhi, are sitting around a circular table, facing the center. Vishnu is to the immediate right of Kavya. Chirag is third to the left of Kavya. Surbhi is not adjacent to Chirag. Who is the second to the left of Kavya?

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. Chirag
2. Raina
3. Surbhi
4. Vishnu

Solution :

The correct answer is **option 2** i.e. **Raina.**

According to the question, the arrangement is as follows:
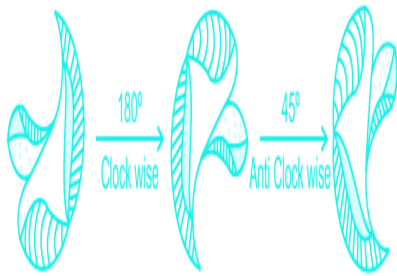
From the above arrangement, Raina is the second to the left of Kavya.

Hence, **option 2** is the correct answer.

Question 67 :
Select the option that is related to the third number in the same way as the second the number is related to the first number. 7: 56:: 11:?

Difficulty : Moderate   **Average Time : 51 Seconds**

Options :
1. 132
2. 77
3. 98
4. 101

Solution :
The correct answer is **option 1** i.e. **132.**

The logic used here is:

7: 56

$7^2 + 7 = 49 + 7 = 56$

Similarly,

11:?

$11^2 + 11 = 121 + 11 = 132$

Hence, **option 1** is the correct answer.

Question 68 :

Select the Venn Diagram that best represents the relationship between the following Human, Teacher, Clerk, Peon

Difficulty : Moderate

Average Time : 40 Seconds

Options :

1.

2.

3.

4.
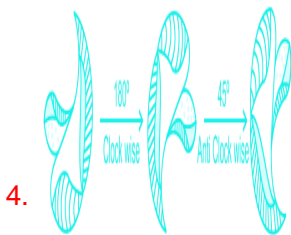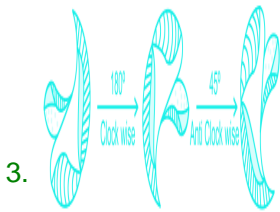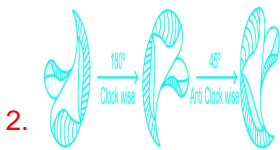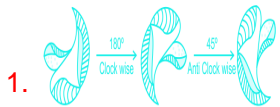
Solution :

The correct answer is **option 3** i.e. .

The possible Venn diagram is:

All clerks, humans, and teachers are humans.

Hence, the diagram given above shows the best relationship between them.

Hence, **option 3** is the correct answer.

Question 69 :
The different position of the same dice is shown, the six faces of which are numbered from 1 to 6. Select the number that will be on the face opposite to the one having 4.

Difficulty : Moderate   **Average Time : 81 Seconds**

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

Solution :
The correct answer is **option 2** i.e. **5.**

In both the dice, 2 and 3 are common. So, the rest of the faces are opposite to each other.

So, 5 is opposite to 4.

Hence, **option 2** is the correct answer.

Question 70 :
The average score (runs/match) of Mithali before the start of the women's national series was 45. In the women's national series of 10 matches, her total score was 500 runs. Find the total number of matches played by her till date, if her new average after the series is 47.5.

Difficulty : Moderate   **Average Time : 50 Seconds**

Options :

1. 38
2. 10
3. 30
4. 28

Solution :

The correct answer is **option 2** i.e. **10**

Let the number of matches played by Mithali before the series be x

Then the sum of her scores in x matches = 45x

After 10 more innings, her total score becomes (45x + 500) in (x + 10) matches

Her new average score = 47.5

$(45x + 500)/(x + 10) = 47.5$

$45x + 500 = 47.5x + 475$

$2.5x = 25$

Thus, x = 10.

So, she has played **10** matches till the date.

Hence, **option 2** is the correct answer.

Question 71 :
Select the figure from among the given options mark (?) in the following series.

Difficulty : Moderate   **Average Time : 53 Seconds**

Options :

1.

2.

3.

4.

Solution :

The correct answer is **option 4** i.e. .

The logic used here is:

1. Arrow is rotated by 90 degrees in the clockwise direction and is moved by one step forward in the next figure.

2. The rectangular box is rotated by 180 degrees and is moved by one step ahead in the next figure.

The series of figures:

Hence, **option 4** is the correct answer.

Question 72 :

Which of the option figures when rotated 180º clockwise and then 45º anticlockwise will result in the given option

Difficulty : Moderate   **Average Time : 85 Seconds**

Options :

2.

3.

4.

Solution :

The correct answer is **option 1** i.e. .

The figure in option 1 when first rotated by 180° in the clockwise direction and then 45° in the anticlockwise direction will give the given figure.

Hence, **option 1** is the correct answer.

Question 73 :

Select the number from among the given options that can replace the question mark (?) in the following series. 7, 11, 14, 25, 29, 55,?

Difficulty : Moderate   Average Time : 79 Seconds

Options :

1. 59
2. 60
3. 95
4. 90

Solution :

The correct answer is **option 2** i.e. **60.**

Given series: 7, 11, 14, 25, 29, 55,?

The series follows this pattern:

(7 × 2) - 3 = 11

11 + 3 = 14

(14 × 2) - 3 = 25

25 + 4 = 29

(29 × 2) - 3 = 55

55 + 5 = 60

So, the next term in the series is **60.**

Hence, **option 2** is the correct answer.

Question 74 :

Select the option that is related to the third letter cluster in the same way as the second letter cluster is related to the first letter cluster. KCH: GXS:: TJD:?

Difficulty : Moderate   Average Time : 51 Seconds

Options :

1. QMX
2. PQW
3. PNH
4. QNW

Solution :

The correct answer is **option 2** i.e. **PQW.**

The logic used here is:

KCH: GXS

K - 4 = G

Opposite of C = X

Opposite of H = S

Similarly,

TJD:?

T - 4 = P

Opposite of J = Q

Opposite of D = W

Hence, **option 2** is the correct answer.

Question 75 :
Select the letter cluster from among the given options that can replace the question mark (?) in the following series. DJRZ, HDZP, LXHF, PRPV,?

Difficulty : Moderate   **Average Time : 52 Seconds**

Options :

1. TMXK
2. TLXM
3. ULYL

TLXL

Solution :

The correct answer is **option 4** i.e. **TLXL.**

Given series: DJRZ, HDZP, LXHF, PRPV,?

The series follows this pattern:

DJRZ, HDZP

D + 4 = H

J - 6 = D

R + 8 = Z

Z - 10 = P

Similarly;

PRPV,?

P + 4 = T

R - 6 = L

P + 8 = X

V - 10 = L

So, the next term in the series is **TLXL.**

Hence, **option 4** is the correct answer.

Question 76 :
In a certain code language, 'cool drinks available here' is written as 'bhu man juk lop', 'available lost objects here' is written as 'gan bhu nut juk', 'be cool search objects' is written as 'vax der man nut', and 'available drinks desert search' is written as 'but juk der lop'. How will 'lost drinks' be written in that language?

Difficulty : Moderate   **Average Time : 72 Seconds**

Options :

1. gan lop

2. nut gan

    lop bhu

4. juk gan

Solution :

The correct answer is **option 1** i.e. **gan lop.**

'cool drinks available here' is written as 'bhu man juk lop', 'available lost objects here' is written as 'gan bhu nut juk', 'be cool search objects' is written as 'vax der man nut', and 'available drinks desert search' is written as 'but juk der lop'

Code for the word cool = man

Code for the word drinks = lop

Code for the word available = juk

Code for the word here = bhu

Code for the word lost = gan

Code for the word objects = nut

Code for the word be = vax

Code for the word search = der

Code for the word desert = but

So, code for the phrase 'lost drinks' is '**gan lop**'.

Hence, **option 1** is the correct answer.

Question 77 :

A man bought toffees at 3 for a rupee. How many toffees for a rupee must he sell to gain 50%?

Difficulty : Moderate   **Average Time : 76 Seconds**

Options :

1. 4

2. 1

3. 3

4. 2

Solution :

The correct answer is **option 4** i.e. **2**

Cost price of 3 toffiees = Rs 1

So, the CP of 1 toffiee = Rs 1/3

For 50% profit SP of 1 toffiee = (1/3) × 150/100 = Rs 1/2

SP of 1 toffiee = Rs 1/2

So, Sp of **2** toffiees = Rs 1

Question 78 :
Cords AB and CD of circle intersect externally at P. If AB = 7cm, CD = 1cm and PD = 5cm, then the lenth of PB (in cm) is:

Difficulty : Moderate

Average Time : 44 Seconds

Options :
1. 3
2. 10
3. 8
4. 5

Solution :
The correct answer is **option 1** i.e. **3**
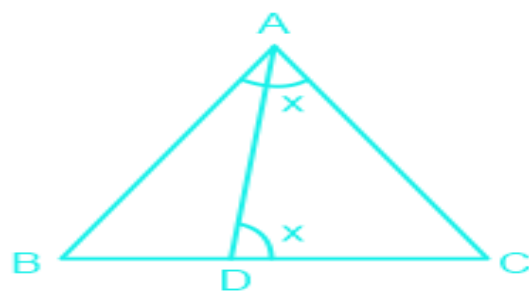
Here AB = 7 cm, CD = 1 cm, PD = 5 cm and PB = x cm

PB × PA = PD × PC

x × (x + 7) = 5 × (5 + 1)

$x^2 + 7x - 30 = 0$

(x + 10) (x - 3) = 0

x = -0 can't possible

PB = x = **3 cm**

Question 79 :
In ∆ABC, AB = 7cm, BC = 10cm, and AC = 8cm. If AD is the angle bisector of BAC, where D is a point on Bc, then DC (in cm) =?

Difficulty : Moderate   **Average Time : 58 Seconds**

Options :
1. $\frac{14}{3}$
2. $\frac{16}{3}$
3. $\frac{11}{3}$
4. $\frac{17}{3}$

Solution :
The correct answer is **option 2** i.e. $\frac{16}{3}$FormatFormat
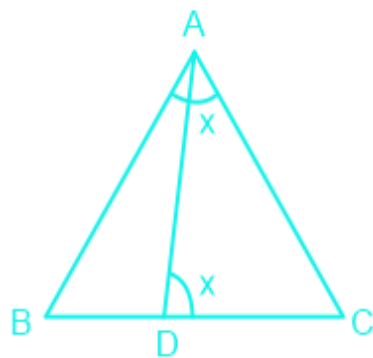
AB = 7, AC = 8

BD + DC = BC = 10

BD = 10 - DC

Here, AD is the angle bisector of BAC.

So,

AB/AC = BD/DC

7/8 = (10 - DC)/DC

DC = 80/15 = 16/3

Question 80 :

A tyre has 3 punctures. The first puncture alone would have made the tyre flat in 9 minutes, the second alone would have done it in 18 minutes, the third alone would have done it in 6 minutes. If the air leaks out at a constant rate, then how long (in minutes) does it take for all the punctures together to make it flat?

Difficulty : Moderate   **Average Time : 70 Seconds**

Options :

1. 2

2. 6

3. 4

4. 3

Solution :

The correct answer is **option 4** i.e. **3**

Let's the capacity of the tire = LCM of 9, 6, and 18 = 18

Efficiency of the first puncutres = 18/9 = 2

Efficiency of the Second puncutres = 18/6 = 3

Efficiency of the Third puncutres = 18/18 = 1

Total time = 18/(2 + 3 + 1) = 3

Question 81 :

The average of sixteen numbers is 48. The average of the first six of these numbers is 45 and that of the last seven numbers is 53. The seventh and the eighth numbers are, respectively, 3 and 7 greater than the ninth number. What is the average of the ninth and seventh numbers?

Difficulty : Moderate   **Average Time : 49 Seconds**

Options :

1. 41.5

2. 40.5

3. 42

39

Solution :

The correct answer is **option 2** i.e. **40.5**

Given:

The average of sixteen numbers = 48

The average of the first six of these numbers = 45 and

The average of the last seven numbers = 53

Explanation:

Let's assume the ninth number = x

Seventh number = x + 3

Eighth number = x + 7

Sum of the 16 numbers = 16 × 48 = 768

Sum of the first 6 numbers = 6 × 45 = 270

Sum of the last seven number = 7 × 53 = 371

Then,

 x + x + 3 + x + 7 = 768 - (270 + 371)

 3x + 10 = 768 - 641

 $x = \frac{117}{3} = 39$

Ninth number x = 39

Seventh = x + 3 = 42

Average $= \frac{(39 + 42)}{2} = \frac{81}{2} = 40.5$

Hence the average of ninth and seventh number is 40.5.

Question 82 :

The given pie chart represents the percentage-wise distribution of the total number of vanilla cakes and chocolate cakes sold every day. The total number of cakes sold in a week = 10500. Study the pie chart and answer the question that follows. The ratio of number of vanilla cakes sold to the number of Chocolate cakes sold on Saturday is 4:3, the selling price of one Vanilla cake is Rs 8 and that of one chocolate cake is Rs 15, then the total amount earned (in Rs) by selling all Vanilla cakes and chocolate cakes on Saturday is:

Difficulty : Moderate

Average Time : 87 Seconds

Options :

1. 14880
2. 10488
3. 20000
4. 18480

Solution :

The correct answer is **option 4** i.e. **18480**

The total number of vanila and chocolate cakes sold on Saturday = 16% of 10500 = 1680

The ratio of the vanila and cholate cakes on Saturday = 4 : 3

Vanila : chocolate = (1680/7) × 4 : (1680/7) × 3 = 960 : 720

The total amount earned (in Rs) by selling all Vanilla cakes and chocolate cakes on Saturday = 960 × 8 + 720 × 15 = 7680 + 10800 = Rs 18480

Question 83 :
In a given figure, O is the centre of the circle.POQ = 54°. What is the measure (in degree) of PRQ?

Difficulty : Moderate

Average Time : 47 Seconds

Options :

1. 235
2. 137
3. 207
4. 153

Solution :

The correct answer is **option 4** i.e. **153°**
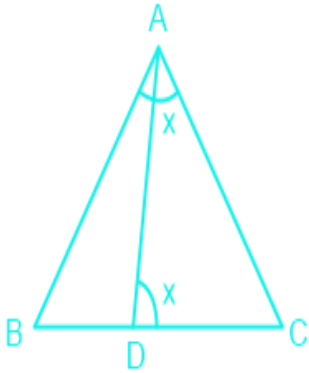
In the above circle PSQ = POQ/2 = 54°/2 = 27°

PQRS is a cyclic quadrilateral.

So PSQ + PRQ = 180°

PRQ = 180° - 27° = **153°**

Question 84 :

A train covers a distance of 225 km in (2\frac{1}{2})hours at a uniform speed. The time taken by the train (in hours) to cover a distance of 630 km at the same speed is:

Difficulty : Moderate

Average Time : 52 Seconds

Options :

1. 5

2. 7

3. 6

4. 4

Solution :

The correct answer is **option 2** i.e. **7**

Given:

Distance = 225 km

Time = $2\frac{1}{2}$

Concept Used:

Speed = Distance/time

Explanation:

Speed = 225/2.5 = 90 km/h

So, time is taken to travel 630 km = 630/90 = **7 hours**

Question 85 :

A and B are two prime numbers such that A > B and their LCM is 209. The value of B2 - A is:

Difficulty : Moderate   **Average Time : 47 Seconds**

Options :

1. 111

2. 102

3. 121

4. 109

Solution :

The correct answer is **option 2** i.e. **102**

LCM of the two numbers = 209

So, the prime factors of the number = 19 × 11

We have given A > B, So A = 19 and B = 11

B^2 - A = 121 - 19 = **102**

Question 86 :

What will be the total cost (in Rs) of polishing the curved surface of a wooden cylinder at rate of Rs 50 per m2, if its diameter is 70 cm and height is 6m?

Difficulty : Moderate   **Average Time : 46 Seconds**

Options :

1. 624

2. 612

3. 660

675

Solution :

The correct answer is **option 3** i.e. **660**

The diameter of the wooden cylinder = 70 cm

Radius = 70/2 =- 35 cm = 0.35 m

Height = 6m

CSA of wooden cylinder = 2rh = 2 × (22/7) × 0.35 × 6 = 13.2 m^2

Total cost = 50 × 13.2 = Rs 660

Question 87 :
If 8A5146B is divisible by 88, then what is the value of AB?

Difficulty : Moderate   **Average Time : 41 Seconds**

Options :

1. 15

2. 12

3. 9

4. 20

Solution :

The correct answer is **option 2** i.e. **12**

We have to find the value of AB in the given number 8A5146B.

The number is divisible by 88. So the number will also divisible by 11 and 8.

If the difference of the sum of alternative digits of a number is divisible by 11, then that number is divisible by 11 completely.

If the last three digits of a number are divisible by 8, then the number is completely divisible by 8.

So, the possible last digit of the number is B = 4 = 8A5146**4**

For 11 divisibilty rule = (8 + 5 + 4 + 4) - (A + 1 + 6) = 0 or 11

 21 - 7 - A = 0 or 11

A = 14 Can't possible

21 - 7 - A = 11

A = 3

So, AB = 4 × 3 = 12

Question 88 :

The value of $\left(\dfrac{48.3\times[(4.95)^2+4.95\times13.25]}{[(12.25^2-(5.65)^2]\times19.8}\right)$ is:

Difficulty : Moderate   **Average Time : 63 Seconds**

Options :

1. 17.5

2. 0.175

3. 1.75

4. 175

Solution :

The correct answer is **option 3** i.e. **1.75**

Explanation:

We have given $\dfrac{48.3\times[(4.95)^2+4.95\times13.25]}{[(12.55^2-(5.65)^2]\times19.8}$

$\dfrac{48.3\times4.95(4.95+13.25)}{(12.55+5.65)(12.55-5.65)\times19.8}$

$\dfrac{48.3\times4.95(18.20)}{(18.20)(6.9)\times19.8}$

$34.65/19.8 = $ **1.75**

Hence the value of $\dfrac{48.3\times[(4.95)^2+4.95\times13.25]}{[(12.55^2-(5.65)^2]\times19.8}$ is 1.75.

Question 89 :

The expression (cos6 + sin6-1)(tan2 + cot2 + 2) + 3 is equal to:

Difficulty : Moderate   **Average Time : 48 Seconds**

Options :

1. 0

2. 1

2

4. -1

Solution :

The correct answer is **option 1** i.e. **0**

$(\cos^6 + \sin^6 - 1)(\tan^2 + \cot^2 + 2) + 3$

Here put $= 45°$

$= (\cos^6 45° + \sin^6 45° - 1)(\tan^2 45° + \cot^2 45° + 2) + 3$

$= \{((\frac{1}{\sqrt2})^6 + (\frac{1}{\sqrt2})^6 - 1)\} (1 + 1 + 2) + 3$

$= \{(1/4) - 1\}(4) + 3$

$= (-3/4)(4) + 3$

$= 0$

Question 90 :

The following bar graph shows the total number of youth (in lakhs) and the number of employed youth (in lakhs) in 5 states A, B, C, D and E. The number of employed youth in state B is what percentage of the number of employed youth in state E?

Difficulty : Moderate

Average Time : 56 Seconds

Options :

1. 87%

2. 85%

3. 88.5%

4. 87.5%

Solution :

The correct answer is **option 4** i.e. **87.5%**

The total number of employed youth in State B = 7 lakhs

The total number of employed youth in State E = 8 lakhs

Required percentage = (7/8) × 100 = 87.5%

Question 91 :

From the point P on a level ground, the angle of elevation of the top of the tower is 30°. If the distance of point P from the foot of the tower is 510m, then 50% of the height of the tower (in m) is:
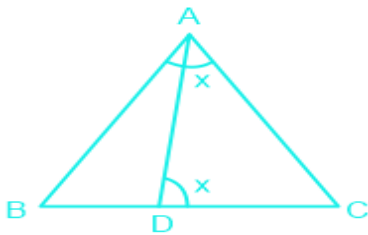
Difficulty : Moderate   **Average Time : 46 Seconds**

Options :

1. 85

2. 86

3. $85\sqrt{3}$

4. $150\sqrt{3}$

Solution :

The correct answer is **option 3** i.e. **$85\sqrt{3}$**

In the above diagram,

PQ = 510 m

Let's assume the height of the tower QR = x cm

In â–³PQR

tan = QR/PQ

tan 30° = x/510

x = 510 × $\frac{1}{\sqrt3}$ = $170\sqrt3$

So, the 50% of the height of the tower = $170\sqrt3$/2 = **$85\sqrt3$ m**

Question 92 :

The following bar graph shows the total number of youth (in lakhs) and the number of employed youth (in lakhs) in 5 states A, B, C, D and E. How many youth (in lakhs) are unemployed in states A and C taken together?

Difficulty : Moderate   **Average Time : 69 Seconds**

Options :

1. 2.8
2. 3
3. 2.25
4. 2.85

Solution :

The correct answer is **option 2** i.e. **3**

The total number of unemployed youth in state A = 12 - 10.5 = 1.5 lakhs

The total number of unemployed youth in state C = 11.5 - 10 = 1.5 lakhs

So, the total number of unemployed youth in state A and C = 1.5 + 1.5 = 3 lakh

Question 93 :
In △ABC, D is a point on side BC such that ADC = BAC. If CA = 15cm and CD = 9cm, then CB (in cm) =?

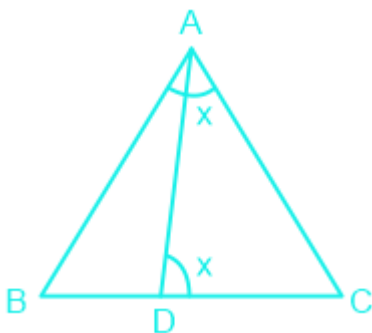**Difficulty : Moderate**   **Average Time : 44 Seconds**

Options :

1. 15
2. 25
3. 12
4. 10

Solution :

The correct answer is **option 2** i.e. **25**

The length of AC = 15 cm

The length of DC = 9 cm

In ∆ABC and ∆ADC:

D = A Given

ACB = ACD (Given)

So, ∆ABC ~ ∆ADC

AC/BC = DC/AC

15/BC = 9/15

BC = 225/9 = **25 cm**

Question 94 :
if 2(sqrt{2})x3 - 3(sqrt{3})y3 = ((sqrt{2}x-sqrt{3}y))(Ax2 -Bxy + Cy2), then the value of (A2 + B2 + C2) is:

Difficulty : Moderate   **Average Time : 53 Seconds**

Options :
   1. 16

   2. 11

   3. 19

   4. 18

Solution :
The correct answer is **option 3** i.e. **19**

We have given, $2\sqrt{2}x^3 - 3\sqrt{3}y^3 = (\sqrt{2}x-\sqrt{3}y)(Ax^2 - Bxy + Cy^2)$........(1)

We know that $a^3 - b^3 = (a - b)(a^2 + ab + b^2)$

So, $2\sqrt{2}x^3 - 3\sqrt{3}y^3 = (\sqrt{2}x-\sqrt{3}y)(2x^2 + \sqrt{6}xy + 3y^2)$..........(2).

Comparing eq 1 and eq 2

A = 2

B = $-\sqrt{6}$

C = 3

So, the value of $(A^2 + B^2 + C^2) = (2^2 + (-\sqrt{6})^2 + 3^2) = $ **19**

Question 95 :

The given histogram shows the heights of 232 students of an athletic club and their numbers. Study the histogram carefully and answer the questions that follows.   What is the average height (in cm) of 32 tallest students of the athletic club? Express your answer correct to one place of decimal.

Difficulty : Moderate   **Average Time : 83 Seconds**

Options :

1. 165.4

2. 167.4

3. 166.4

4. 164.4

Solution :

The correct answer is **option 4** i.e. **164.4**

The number of students of 160 - 165 cm = 20

The number of students of 165 - 170 cm = 12

Avg height = (160 + 165)/2 = 162.5

(165 + 170)/2 = 167.5

So, the average height = (20 × 162.5 + 12 × 167.5)/32 = 5260/32 = 164.375 **164.4**

Question 96 :

P and Q start a shop with a capital of Rs 1,50,000 and Rs 4,50,000 respectively. After a year, out of the profit of Rs 1,60,000, P gets his share of proit plus some money that is not a part of the profit, as his salary. If P gets a total of RS 70,000, what is the salary (in RS) he received?

Difficulty : Moderate   **Average Time : 52 Seconds**

Options :

1. 40,000

2. 30,000

3. 25,000

50,000

Solution :

The correct answer is **option 2** i.e. **30,000**

Explanation:

The ratio of the capital of P and Q = 1,50,000 : 4,50,000 = 1 : 3

The ratio of the profit will also same as the ratio of their capital.

So, the profit = 1 + 3 = 1,60,000

4 = 1,60,000

1 = 40,000

So, the sallery of P = 70,000 - 40,000 = Rs **30,000**

Question 97 :

If x + y + z = 18, xyz = 81 and xy + yz + zx = 90, then find the value of .

Difficulty : Moderate   **Average Time : 44 Seconds**

Options :

1. 6

2. 12

3. 9

4. 10

Solution :

The correct answer is **option 1** i.e. **6**

x + y + z = 18

Square on both sides

$x^2 + y^2 + z^2 + 2(xy + yz + zx) = 324$

$x^2 + y^2 + z^2 + 2(90) = 324$

$x^2 + y^2 + z^2 = 324 - 180 = 144$

$x^3 + y^3 + z^3 - 3xyz = (x + y + z)(x^2 + y^2 + z^2 - (xy + yz + zx))$

$x^3 + y^3 + z^3 - 3 \times 81 = 18 (144 - 90)$

$x^3 + y^3 + z^3 = 1215$

So, the value of $\sqrt[4]{x^3 + y^3 + x^3 + xyz}$ = $(1215 + 81)^{1/4}$ = $1296^{1/4}$ = $(6^4)^{1/4}$ = **6**

Question 98 :

If 5 sin - 4cos =0, 0°   90°, then the value of $\left(\frac{5\sin\theta - \cos\theta}{5\sin\theta + 3\cos\theta}\right)$

Difficulty : Moderate   **Average Time : 75 Seconds**

Options :

1. $\frac{2}{7}$

2. $\frac{3}{7}$

3. $\frac{6}{7}$

4. $\frac{4}{7}$

Solution :

The correct answer is **option 2** i.e. $\frac{3}{7}$

We have given,

 5 sin - 4 cos =0

5 sin = 4 cos

sin /cos = 4/5

So, the value of $\dfrac{5\sin\theta - \cos\theta}{5\sin\theta + 3\cos\theta}$ = (5 × 4 - 5)/(5 × 4 + 3 × 5) = 15/35 = 3/7

Question 99 :

A shopkeeper marks an artical at a price 20% higher than its cost price and allows 10% discount. Find his gain percentage.

Difficulty : Moderate   **Average Time : 52 Seconds**

Options :

1. 9.5%

2. 8%

3. 9%

10%

Solution :

The correct answer is **option 2** i.e. **8%**

Let's assume the cost price = Rs 100

So, the marked price = 100 × 120/100 = Rs 120

After 10% discount, the selling price = 120 × 90/100 = Rs 108

Profit percentage = (108 - 100)/100 = **8%**

Question 100 :
A spends 65% of his income. His income is increased by 20.1% and the expenditure is increased by 20%. By what per cent (correct to one decimal place) does his saving increase or decrease?

Difficulty : Moderate   **Average Time : 44 Seconds**

Options :
  1. Increase by 20.3%

  2. Decrease by 17.7%

  3. Increase by 21.5%

  4. Decrease by 18.9%

Solution :

The correct answer is **option 1** i.e. **Increase by 20.3%**

Let's assume the income of A = 100

Income - Expenditure = Savings

100 - 65 = 35

His income incresed by 20.1% = 120.1

Expenditure is incresed by 20%. = 120% of 65 = 78

120.1 - 78 = 42.1

So, percentage increased in Savings = (42.1 - 35)/35 × 100 = **20.3%**

Ssc Cgl Tier I Previous Year Question Paper

Analysis

The analysis of Ssc Cgl Tier I Previous Year Question Paper held on 2022-04-13 in the Afternoon exam is as follows:

1. 100 questions were moderate.
2. The safe score is 140 marks.
3. 25 questions were asked from General Awareness, 25 questions were asked from Quantitative Aptitude, 25 questions were asked from English Language and 25 questions were asked from Logical Reasoning
4. 13 questions should have been skipped if you were short of time.

Ssc Cgl Tier I Previous Year Question Paper Topic Wise Weightage

General Awareness

1. GK Misc - 25

Quantitative Aptitude

1. Average - 1
2. Comparison Of Quantities - 24

English Language

1. Cloze Test - 5
2. Spotting Error - 4
3. Parajumbles - 1
4. Idioms - 2
5. One Word Substitution - 2
6. Voice - 2
7. Transformation Of Sentence - 1
8. Sentence Improvement - 2
9. Synonym - 2
10. Antonym - 2
11. Incorrectly Spelt - 2
12. Incorrectly Spelt - 2

Logical Reasoning

Coding Decoding - 3
2. Analogy - 2
3. Classification - 1
4. Seating Arrangement - 1
5. Blood Relations - 1
6. Syllogism - 1
7. Venn Diagrams - 1
8. Dictionary Based - 1
9. Figure Based - 5
10. Matrix - 1
11. Series - 4
12. Mathematical Reasoning - 3
13. Cubes And Dice - 1

Ssc Cgl Tier I Previous Year Question Paper Tips and Tricks

1. Try to solve Ssc Cgl Tier I Previous Year Question Paper without taking any help from the solutions.
2. Ssc Cgl Tier I Previous Year Question Paper require proper usage of concept so firstly read the question thoroughly and then use the right concept.
3. In case you're not able to solve the question in less than 30 seconds in the exam then you should skip the question and move to the next question.

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Further Guidance on Ssc Cgl Tier I Previous Year Question Paper

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About Neetu Mam

Neetu Mam is primarily passionate for the English language and teaching from the last 20 years however for the Ssc Cgl Tier I Previous Year Question Paper. She has guided her team to provide the best explanation for the question.