



SBI Clerk May 27, 2012

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General Awareness

Instructions

For the following questions answer them individually

Question 1

Which of the following countries has decided to purchase 126 Rafale fighter aircrafts from France ?

- A Iraq
- B China
- C Bangladesh
- D Afghanistan
- E India

Answer: E

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Question 2

Which of the following disease is considered as completely eradicated from India, as no case of the same has been reported in last one year ?

- A Polio
- B Tuberculosis
- C Cancer
- D Swine flu
- E Asthma

Answer: A

Question 3

Which of the following countries in India's neighbourhood is facing charges of violation of human rights of Tamilians living there ?

- A Sri Lanka
- B Myanmar
- C Afghanistan
- D Pakistan
- E Nepal

Answer: A

Question 4

Which of the following is NOT an important function of Reserve Bank of India ?

- A Management of Foreign Exchange Reserves

- B Foreign Exchange related current and capital account management
- C Devising Foreign Trade policy of India
- D Debt and Cash Management for State Govts
- E Regulation of Govt. Securities

Answer: C

Explanation:

From the given options, option C) which is 'Devising Foreign Trade policy of India' is not the function of RBI.

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Question 5

Ms Kamla Persad Bissessar who was on a visit to India recently is the

- A President of Trinidad & Tobago
- B Prime Minister of Trinidad & Tobago
- C President of Fiji
- D Prime Minister of Fiji
- E None of these

Answer: B

Question 6

Which of the following statements pertaining to present economic situation of the world is/are true ?

- A China and India are making very good progress on the economic front, though India is a little slower than China
- B UK and almost all European nations are now out of economic crisis
- C US has decided to give 3 lakh thousand US dollar to Iraq as a compensation for its unnecessary attack on it
- D As WTO is abolished, countries are free to make their own economic cooperation treaties
- E All are true

Answer: A

Question 7

India recently signed a Multilateral Convention on Mutual Administrative Assistance in Tax Matters. This will help India in having a strict check on which of the following issues

- A Nuclear safety of its plants
- B Illegal supply of narcotics and drugs
- C Balance of trade
- D Black money and stashes abroad
- E Border trade among SAARC nations

Answer: D

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Question 8

Which of the following organisations of countries, at one of its crucial meetings in Belgium, in December 2011, had agreed to sign an Inter-Governmental Fiscal Treaty ?

- A OPEC
- B SAARC
- C European Union
- D BRICS
- E NATO

Answer: C

Question 9

Business Correspondent Framework launched by the Reserve Bank of India is a step in achieving which of the following ?

- A Financial Inclusion
- B Transparency in banking transactions
- C Better control over cooperative/small banks
- D Providing direct subsidy to consumer of Public Distribution System (PDS)
- E None of these

Answer: A

Question 10

Immediately prior to Sri Mukul Roy who among the following was the Railway Minister of India ?

- A Dr. Manmohan Singh
- B Sri Kamal Nath
- C Ms Mamta Banerjee
- D Sri Rajiv Shukla
- E Sri Dinesh Trivedi

Answer: E

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Question 11

Nuclear Threat Initiative, the organisation which has compiled first ever index of security materials globally, is an agency based on

- A India
- B USA

- C Japan
- D Germany
- E China

Answer: B

Question 12

Who among the following was the Chief Guest at India's 63rd Republic Day (2012) function ?

- A Kamla Persad Bissessar
- B Yingluck Shinawatra
- C David Cameron
- D Hamid Karzai
- E Sheikh Hasina

Answer: B

Question 13

The 169th meeting of the Organisation of Petroleum Exporting Countries (OPEC) was organised in December 2011 in

- A Doha
- B Dubai
- C Vienna
- D Tehran
- E Beirut

Answer: C

Question 14

The term of President Pratibha Patil in office will end in

- A July 2012
- B June 2013
- C January 2013
- D July 2013
- E January 2014

Answer: A

Question 15

India played Border-Gavaskar Test series cricket matches in January 2012 with

- A New Zealand

- B England
- C Australia
- D South Africa
- E Kenya

Answer: C

Question 16

Which of the following organisations has recommended that financial literacy should be made part of syllabus from high schools itself ?

- A Securities & Exchange Board of India (SEBI)
- B Reserve Bank of India (RBI)
- C Indian Banks' Association (IBA)
- D National Bank for Agriculture and Rural Development (NABARD)
- E State Bank of India (SBI)

Answer: B

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Question 17

Ranbir Kapoor won Best Actor Award in 57th Filmfare Award functions for his film

- A Wake up Sid
- B Rock Star
- C Anjana Anjane
- D Rajneeti
- E Rocket Singh: Salesman of the Year

Answer: B

Question 18

Prime Minister of India was in Russia on a three day visit in December 2011 to attend

- A G-20 Summit
- B G-8 Summit
- C Festival of India
- D India - Russia Summit
- E WTO Summit

Answer: D

Question 19

Who among the following is a Padma Bhushan Awardee ?

- A Anand Kumar
- B Shiva Keshavan
- C Vijay Zol
- D Homi K Bhabha
- E Dipika Pallikal

Answer: D

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Question 20

Which of the following days is observed as AIDS Day every year ?

- A 10th March
- B 1st December
- C 10th December
- D 1st November
- E 1st March

Answer: B

Question 21

Who among the following won 12th Asian Shooting (Rifle) Championship organised in Dohan in January 2012 ?

- A Tao Wang
- B Qinan Zhu
- C Shriyanka Sadangi
- D Anjali Bhagwat
- E Abhinav Bindra

Answer: E

Question 22

Which of the following term is used in the field of Economics ?

- A Ampere
- B Horse Power
- C Relative Density
- D Arbitrage

E Joule's Law

Answer: D

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Question 23

Wasim Jaffer's name was in news recently. He is a well known

- A Chess player
- B Table Tennis player
- C Lawn Tennis player
- D Golf player
- E Cricket player

Answer: E

Question 24

Who among the following is the Chief Justice of India at present ?

- A Justice Sujata Manohar
- B Justice Altamas Kabir
- C Justice G S Singhvi
- D Justice S H Kapadia
- E None of these

Answer: D

Question 25

Which of the following represents present Cash Reserve Ratio (CRR) ?

- A 5%
- B 4.75%
- C 5.25%
- D 4.50%
- E None of these

Answer: B

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Question 26

During 20th - 22nd June 2012, the 'Earth Summit' will take place in

- A New York
- B Paris
- C Rio de Janerio
- D Washington DC
- E Tokyo

Answer: C

Question 27

Who among the following is one of the winners of Nobel Peace Prize for 2011 ?

- A Edmund S Phelps
- B Akira Suzuki
- C Tawakkol Karman
- D Finn E Kydland
- E Richard F Heck

Answer: C

Question 28

Which of the following organisations is the regulator of stock exchanges in India ?

- A RBI
- B SIDBI
- C SEBI
- D NABARD
- E IBA

Answer: C

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Question 29

Which of the following schemes is launched by the Govt of India to provide banking services in 73000 villages in India ?

- A ASHA
- B Swabhiman
- C Kutir Jyoti
- D RAY
- E Swavalamban

Answer: B

Question 30

What does the letter "D" denote in the term 'SDR' ? (as used in finance)

- A Deposits
- B Data
- C Drawing
- D Debt
- E Dealers

Answer: C

Question 31

Which of the following awards is given to sportspersons ?

- A Kalidas Samman
- B Saraswathi Samman
- C Ashoka Chakra
- D Arjuna Award
- E Vyas Samman

Answer: D

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Question 32

Who among the following is the President of France at present ?

- A Dimitry Medvedev
- B Nicolas Sarkozy
- C Rupert Murdoch
- D Silvio Berlusconi
- E None of these

Answer: E

Question 33

Which of the following book is written by Kiran Desai ?

- A A Brush With Life
- B A Fortune Teller Told Me
- C Black Arrow
- D Catch-22

E The Inheritance of Loss

Answer: E

Question 34

Which of the following cups/trophies is associated with the game of cricket ?

A Davis Cup

B Agha Khan Cup

C Wimbledon Cup

D Nehru Cup

E Ranji Trophy

Answer: E

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Question 35

Russia is now a member of which of the following organisations and will be inducted formally from 15th July 2012 ?

A G-20

B G-8

C UN Security Council

D World Trade Organisation

E OPEC

Answer: D

Question 36

Total Gross National Product Divided by the total population is known as which of the following in economics ?

A Statutory Liquidity Ratio

B Inflation

C National Income

D Deflation

E Per Capita Income

Answer: E

Question 37

Which of the following is a highlight of the Union Budget 2012-13 ?

A GDP growth projected at 9% level

B Direct Tax Bill to be introduced in 2014-15

- C FDI in retail will be allowed from 2015
- D Marginal increase in personal income tax limits
- E No new scheme in health sector will be launched

Answer: D

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Question 38

Which of the following terms is used in the game of football ?

- A Penalty
- B Cover Point
- C Cox
- D Bull's Eye
- E Half Nelson

Answer: A

Question 39

Which of the following combinations of the name of countries and their capitals is NOT correct ?

- A Bangladesh - Dhaka
- B Afghanistan - Kabul
- C Canada - Ottawa
- D China - Beijing
- E Italy - Milan

Answer: E

Explanation:

The capital of Italy is Rome. But in option e) it is mentioned wrong. So it will be the correct answer.

Question 40

Which of the following instruments is used to measure intensity of earthquakes ?

- A Seismograph
- B Periscope
- C Manometer
- D Galvanometer
- E Dynamometer

Answer: A

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Verbal

Instructions

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

The kingdom of vijaynagar had not been enjoying good relations with its neighbouring state, Mahanagar, for a very long time. Jealous opponents of Rama, the king's favourite minister, found the perfect opportunity to damage his reputation. So they went about poisoning the king's mind against him. One day, when the king was in his chamber pondering over the affairs of the state, one of his courtiers came in and said, "Your Majesty, have you heard the latest?" The king was surprised and exclaimed, "No, I have not! What's going on?" In his gravest voice, the courtier answered, "Your Majesty, I will tell you only after you promise not to harm me." "Don't be silly," laughed the king, "Say whatever you want to; you need not be afraid of me." "Your Majesty, Rama is on the payroll of the king of Mahanagar. He has been spying on us for them." "What are you talking about?" asked the king angrily. "This has been going on for a long time. But you would not believe a word against Rama. He has **cast such a spell** on you that you refuse to even think that he might betray you." "Rama is faithful to the kingdom. He cannot do this. You have been misinformed," the king replied with confidence. But the courtier convinced the king to regard the statement with some gravity and do not **dismiss** it outright. "Your majesty, I am fully confident about the truth of my information. Do you think I would have spoken to you without verifying the information?" said the courtier. The king promised to get the matter investigated and said that if Rama was found guilty, he would be punished. The king sent for Rama the following day and without wasting time on preliminaries, he asked him whether he was in league with Mahanagar. The question shocked Rama so much that he could not say anything. "Your silence says that you accept the charge!" Deeply hurt that the king could doubt his loyalty, Rama refused to answer such a **preposterous** charge. This angered the king even more. He ordered Rama to leave his kingdom. Rama did not say a single word in his defence and went away with his head bowed. When his enemies heard that Rama had been expelled from the kingdom their joy knew no bounds. Meanwhile, Rama went to Mahanagar and met the king there. He pleased the king with his wit. The king asked Rama who he was and when he revealed his name, the king welcomed him warmly. He had heard much about Rama's sagacity. But the king was surprised to see Rama in his court. "Your king consider me his enemy. So what are you doing here?" Rama replied, "Your Majesty, you are a learned man. You have great strength. You are a good administrator and wish your people well. Our king also possess all these virtues. He regards you as a friend and he has sent me to resolve the existing misunderstanding between us." "The king was surprised, "Your king considers me a friend? But our spies warned us that your king was thinking of attacking us," said the king. Rama said, "Our spies have **fed** our king the same pack of lies. That is why he has sent me to you. Has war ever benefitted anybody?" The king was impressed by this statement. He said, "I do not want war, either. But how can I believe that your king really wants peace?" Rama suggested that the king send a messenger with gifts and a message of peace to Vijaynagar. And if the king accepts the gifts, it would mean that he, too, wants to be friends. But if he returns the gifts, then obviously, he wants war. The king had one doubt. "Won't it be an insult to me if I send the message first?" Rama had a ready answer. "I have come with the message of peace and so it is us who have made the first move." "The king liked the sound of that and sent his special messenger to Vijaynagar the next day. Meanwhile, the king of Vijaynagar had come to know that Rama was **innocent** and that the courtiers had conspired against him. As soon as the messenger from Mahanagar reached him with the gifts, he was delighted. He was full of praise for Rama's wisdom and sent his own minister with gifts to Mahanagar, with a request that the king send Rama back. When Rama returned to Vijaynagar, the King warmly welcomed him. He also promised to punish the clique of courtiers who had poisoned his mind against his favourite minister.

Question 41

The opponents of Rama used which of the following as an opportunity to poison the king's mind against him ?

- A The fact that Rama had visited Mahanagar
- B The fact that Vijaynagar was not on good terms with Mahanagar
- C The fact that the king of Mahanagar had sent a messenger to Vijaynagar
- D The fact that Rama was the king's favourite minister
- E The fact that Rama did not defend himself when he was accused of spying

Answer: B

Explanation:

Vijaynagar kingdom was not enjoying good relations with its neighbouring kingdom of Mahanagar. Hence, the opponents of Rama used this as opportunity to poison his mind against Rama.

Option B is correct.

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Question 42

Why were Rama's opponents happy ?

- A The king had appointed someone else in the place of Rama as the minister
- B The king had forgiven them for poisoning his mind
- C The king had banished Rama from Vijaynagar as a punishment
- D Rama had taken a job in Mahanagar
- E The messenger had brought costly gifts from the king of Mahanagar

Answer: C

Explanation:

Rama was too hurt to deny his charges outright.

This made the king furious and he expelled Rama from the kingdom. This made Rama's opponents happy.

Option C is correct option.

Question 43

What did the king do when he heard that his favourite minister, Rama was a spy ?

- A He ordered his soldiers to behead Rama
- B He ordered Rama to leave the kingdom
- C He punished the minister who came to him with the information
- D He declared a war on Mahanagar
- E He sent for Rama and asked him to tell the truth

Answer: B

Explanation:

The King wanted an explanation from Rama but Rama in shock didn't answer anything so, the King ordered him to leave the Kingdom as Rama's silence was considered as acceptance of his guilt.

Option B is correct.

Question 44

How did the king of Vijaynagar find out Rama was innocent ?

- A The king of Mahanagar told him
- B The opponents of Rama confessed
- C The messenger from Mahanagar told me
- D The spies informed him
- E Not mentioned in the passage

Answer: E

Explanation:

King can't know that Rama was innocent but it is not mentioned in the passage as to how did he find out about the same. Option E is correct.

Question 45

What was the Rama's reaction when he was accused of spying ?

- A He was so shocked and hurt that he remained silent and refused to defend himself
- B He accepted the charge against him and left Vijaynagar
- C He simply resigned from his post and approached the king of Mahanagar for a job
- D He made sure that his opponents were punished before he left Vijaynagar
- E He was so embarrassed that he refused to meet anyone

Answer: A

Explanation:

The king, believing Rama's opponents, summoned Rama and asked him about the allegations made against him. Rama was shocked and disappointed at being accused of spying. He was too shocked even to speak. Option A is correct.

Question 46

Arrange the following incidents in a chronological order as they occurred in the passage.

- (A) The king of Vijaynagar welcomed Rama
- (B) The king was pondering over the affairs of his state
- (C) The king of Vijaynagar shouted at Rama
- (D) The king of Mahanagar was doubtful about sending his messenger to Vijaynagar

- A BDCA
- B BCAD
- C BCDA
- D CBDA
- E BADC

Answer: C

Explanation:

The correct order of the events as happening in passage is:

- (B) The king was pondering over the affairs of his state
- (C) The king of Vijaynagar shouted at Rama
- (D) The king of Mahanagar was doubtful about sending his messenger to Vijaynagar
- (A) The king of Vijaynagar welcomed Rama

The correct order is BCDA i.e option C.

Question 47

Which of the following qualities can be attributed to Rama as inferred from the passage ?

- A Punctual

- B Disloyal
- C Rude
- D Intelligent
- E Arrogant

Answer: D

Explanation:

From the passage we can get to know that Rama displayed intelligence to turn adversity into an opportunity for building good relation sbetween the two kingdoms.

Hence, option D is correct.

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Question 48

Why was the king of Mahanagar skeptical about Rama's presence in his court ?

- A He had heard that Rama was a spy from Vijaynagar
- B He believed that the king of Vijaynagar considered him as an enemy
- C He did not like the way Rama went on praising them
- D He knew that Rama had been banished from Vijaynagar for spying
- E His spies had already poisoned his mind against Rama

Answer: B

Explanation:

The King believed that Vijaynagar's King considered him as enemy.

This made him skeptical about Rama's presence in his court.

Hence, the correct option is option B.

Question 49

Why did Rama ask the king of Mahanagar to send a messenger with gifts to Vijaynagar ?

- A In order to ensure that the king of Vijaynagar did not want war
- B Because the king of Vijaynagar liked gifts
- C It was his way of apologising for being disloyal to Vijaynagar
- D In order to show the king of Vijaynagar that Mahanagar was a wealthy state
- E In order to please Rama's opponents

Answer: A

Explanation:

By sending gifts to Vijaynagar, Rama wanted to ensure the King of Mahanagar that the King of Vijaynagar did not want war with him.

Hence, the correct option is option C.

Question 50

Which of the following is true according to the passage ?

- A Rama's opponents were jealous of him
- B The king of Mahanagar sent a messenger to Vijaynagar
- C The king of Vijaynagar welcomed Rama back to his kingdom
- D Rama succeeded in improving the relations between Vijaynagar and Mahanagar
- E All are true

Answer: E

Explanation:

As per the passage, all of the statements are correct.
Option E is correct.

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Question 51

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

- A Believable
- B Cunning
- C Understandable
- D Absurd
- E Accurate

Answer: D

Explanation:

The word 'preposterous' as used in passage means something which is difficult to believe or odd.
Here, it also means absurd. Hence, the correct option is D.

Question 52

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

- A Told
- B Ate
- C Sentenced
- D Covered
- E Taught

Answer: A

Explanation:

Here, the word 'fed' is used in context of saying something i.e '....fed lies...'.
It means 'told lies'
Option A is the correct option.

Question 53

Choose the word/group of words which is most similar in meaning to the phrase printed in bold as used in the passage: **Cast a spell on**

- A Hypnotised
- B Impressed
- C Arrested
- D Caught
- E Cheated

Answer: B

Explanation:

Here, 'to cast a spell on' is used in the context of 'to impress'. It has been used to denote the influence Rama had over the King. Option B is the correct option.

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Question 54

Choose the word which is most opposite in the meaning of the word printed in bold as used in the passage: **Innocent**

- A Suspicious
- B Clear
- C Intelligent
- D Loyal
- E Guilty

Answer: E

Explanation:

In the context of given passage, 'innocent' means not guilty. Hence, the opposite in meaning to innocent would be 'guilty'. The correct option is E.

Question 55

Choose the word which is most opposite in the meaning of the word printed in bold as used in the passage: **Dismiss**

- A Ignore
- B Overlook
- C Forget
- D Remember
- E Accept

Answer: E

Explanation:

In the given context, 'dismiss' means 'to reject'.

Hence, the opposite in meaning to 'dismiss' would be 'accept'.
Option E is the correct option.

Instructions

Each sentence below has two blanks, each blank indicating that something has been omitted. Choose the set of words for each blank which best fits remaining for the sentence as a whole.

Question 56

The artist had to _____ a lot before _____ recognised for his talent.

- A struggle, being
- B toil, he
- C practise, performing
- D effort, he was
- E strive, the

Answer: A

Explanation:

The words 'struggle' and 'being' are most suitable to the given context of the sentence. Struggle means to strive against obstacles and hurdles. The correct sentence would read as:
The artist had to **struggle** a lot before **being** recognised for his talent.
Option A is correct.

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Question 57

Most of the committee members _____ in favour of the _____ of a new dam in that village.

- A was, building
- B are, proposing
- C were, construction
- D not, assembly
- E still, breaking

Answer: C

Explanation:

Here, building or constructing both can fill up the second blank. However, was cannot be used in first blank as it is in singular form and we need plural form. Hence, the correct words are 'were' and 'constructing'. Therefore, the statement would read as:
Most of the committee members were in favour of the construction of a new dam in that village.
Option C is the correct option.

Question 58

She _____ to learn basic German as she will be _____ for Germany next month.

- A likes, reaching

- B wants, leaving
- C intends, visiting
- D tries, touring
- E knows, going

Answer: B

Explanation:

Here, the words 'wants' and 'leaving' most suit the context of the sentence are grammatically apt. The correct sentence would read:
She wants to learn basic German as she will be leaving for Germany next month.
Hence, the correct option is C.

Question 59

They ____ a sound infrastructure in order to ____ with the new challenges.

- A want, handle
- B got, meets
- C have, give
- D need, cope
- E had, reach

Answer: D

Explanation:

Here, the words 'need' and 'cope' most suit the context of the given sentence and are most appropriate. Hence, the sentence would read as:
They need a sound infrastructure in order to cope with the new challenges.
Option D is correct.

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Question 60

As soon as they _____ the branch office, she was asked to _____ to the head-office immediately.

- A came, go
- B went, attend
- C reached, report
- D found, look
- E saw, remind

Answer: C

Explanation:

Here, 'reached' and 'report' are most grammatically appropriate. Here, reached means arrived. They also suit the context of the sentence. The sentence would read as:
As soon as they **reached** the branch office, she was asked to **report** to the head-office immediately.

Hence, the option C is correct.

Instructions

Read the each sentence to find out whether there is any grammatical error or idiomatic error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is 'No Error' the answer is E(5). (Ignore errors of punctuation if any.)

Question 61

The temple is located(A) / such a high altitude that it is(B) / impossible to go there(C) / during the winter season.(D) / No Error(E)

A A

B B

C C

D D

E E

Answer: A

Explanation:

Here, the error is in part A of the statement. Preposition 'at' is missing.

The correct statement would read as:

The temple is located **at** such a high altitude that it is impossible to go there during the winter season.

Hence, the correct option is A.

Question 62

On reaching the (A) / lake, the leader realised (B) / that two elephant from (C) / his herd were missing.(D) / No Error (E)

A A

B B

C C

D D

E E

Answer: C

Explanation:

Here, the error is in part C of the sentence.

Singular 'elephant' has been used instead of 'elephants'.

The correct statement would read as:

On reaching the lake, the leader realised that two elephants from his herd were missing.

Hence, the correct option is C.

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Question 63

The builders have (A) / promised a customers (B) / that the construction will be (C) / completed as soon as possible.(D) / No Error (E)

A A

- B B
- C C
- D D
- E E

Answer: B

Explanation:

Here, in the part B of the statement the use of 'a' is wrong as noun is used in plural form.

The correct sentence would read as:

The builders have promised customers that the construction will be completed as soon as possible.

Hence, the correct option is B.

Question 64

Pratik was extremely (A) / happy when he (B) / saw his favourite (C)/ actor at near the mall.(D) / No Error (E)

- A A
- B B
- C C
- D D
- E E

Answer: D

Explanation:

There is error in part D of the sentence. The preposition 'near' has been wrongly used.

The correct sentence would read as:

Pratik was extremely happy when he saw his favourite actor at the mall.

The correct option is D.

Question 65

Vanita managed to (A) / answer all the questions (B) / whereas her friend could not (C)/ answer all the questions (D) / No Error (E)

- A A
- B B
- C C
- D D
- E E

Answer: E

Explanation:

The sentence is grammatically correct and has no error.

Hence, the correct option is E.

Instructions

Which of the phrases (A), (B), (C), and (D) given below should replace the phrases given in bold in the following sentence to make the sentence grammatically meaningful and correct? If the sentence is correct as it is and "No correction is required", mark (E) as the answer.

Question 66

My friend tried to **"play a tricks"** on me on April Fool's Day.

- A tricked
- B played a trick
- C playing the trick
- D play a trick
- E No correction required

Answer: D

Explanation:

The correct phrase is - 'play a trick'. That is because, the sentence starts with "tried to" which should only be followed by a verb in simple present tense.

Hence, the correct option is D.

The correct sentence would read as:

My friend tried to **play a trick** on me on April Fool's Day.

Question 67

His business has been **"gone downhill"** ever since he brother left.

- A went downhill
- B go downhill
- C going downhill
- D going downhills
- E No correction required

Answer: C

Explanation:

Here, the correct tense to be used is past perfect progressive tense.

Hence, the correct sentence would read as:

His business has been **"going downhill"** ever since he brother left.

The correct option is option C.

Question 68

The thief finally **"decided to confess"** his crime just before the trial started.

- A decision to confess
- B decided to confessed
- C decide to confession
- D decides to confess
- E No correction required

Answer: E

Explanation:

The sentence is grammatically correct and phrase is used in its correct form. Hence, the correct option is E.

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Question 69

They had registered a complaint against her as she "have violated" the contract.

- A had violence
- B had violated
- C has violate
- D have violate
- E No correction required

Answer: B

Explanation:

In the highlighted part, present perfect tense has been wrongly used instead of past perfect tense. The correct sentence would read as:
They had registered a complaint against her as she **had violated** the contract.

Question 70

Last evening the actor "throw a party" at his residence.

- A threw a party
- B threw the parties
- C thrown a party
- D throw the party
- E No correction required

Answer: A

Explanation:

In the highlighted part, present tense of the verb 'throw' has been wrongly used instead of past tense 'threw'. The correct sentence would read as:
Last evening the actor **threw a party** at his residence.

Instructions

In the following passage there are blanks, each of which has been the passage, against each, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

Once there was a lake which was (71) to many golden swans. Every six months, the swans would leave a golden feather as a (72) for using the lake. The soldiers of the kingdom in which the lake was, would collect the feathers and deposit them in the royal treasury. One day, a homeless bird saw the lake. "The water in this lake (73) so cool and soothing. I will (74) my nest here," thought the bird. As soon as the bird settled down near the lake, the golden swans noticed her. They shouted, "This lake belongs to us! We pay a golden feather to the King for using it. You cannot live here.

"I am homeless, brothers. I too will pay the rent. Please give me (75)." the bird pleaded. "How will you pay the rent? You do not have golden feathers," said the swans, laughing. They further added, "Stop dreaming and leave at once." The humbled bird pleaded many times. But the arrogant swans (76) her away. "I will teach them a lesson!" decided the humiliated bird. She went to the King and said, "O King! The swans in your lake are impolite and unkind. I begged for shelter but they said that they had rented the lake."

The King was angry with the arrogant swans for (77) insulted the homeless bird. He ordered his soldiers to bring the arrogant swans to his court. In no time, all the golden swans were brought to the King's court. "Do you think the royal treasury depends upon your golden feathers? You cannot decide who lives by the lake. Leave the lake at once or you all will be beheaded!" shouted the King. The swans shivered with (78) on hearing the King. They flew away and never (79). The bird built her home near the lake and lived there happily forever. The bird gave shelter to all other birds who (80) to stay near the lake.

Question 71

71

- A local
- B helping
- C liked
- D home
- E water

Answer: D

Explanation:

Here, the correct word to be used is 'home'.
It is grammatically most appropriate and correctly fits into the context.
Option D is correct.

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Question 72

72

- A treasure
- B interest
- C fee
- D charging
- E money

Answer: C

Explanation:

Here, 'fee' is the most appropriate word which matches the context and fits well.
The correct option is option C.

Question 73

73

- A sees
- B acts
- C look
- D seems

E find

Answer: D

Explanation:

Here, 'seem' means 'to feel'.

It is most appropriate word in the given context and is grammatically correct.

The correct option is D.

Question 74

74

A keeps

B draw

C make

D find

E built

Answer: C

Explanation:

Here, built and make are both appropriate.

However, the tense of "built" i.e. past tense is inappropriate for the given sentence.

The correct option is C.

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Question 75

75

A rent

B feathers

C nest

D lake

E shelter

Answer: E

Explanation:

Here, the bird was homeless and wanted to stay in the lake i.e it wanted shelter.

'Shelter' is the most appropriate word which can be used which means a place to stay.

The correct option is E.

Question 76

76

A took

B send

- C walked
- D drove
- E flew

Answer: D

Explanation:

The bird wanted shelter but swans were not willing to give her that. They drove her away meaning i.e forced her to go. The correct option is option D.

Question 77

77

- A having
- B showing
- C giving
- D saying
- E doing

Answer: A

Explanation:

Here, the correct tense to be used is past progressive tense. Hence, the correct form of have to be used is 'having'. The correct option is A.

Question 78

78

- A happiness
- B delight
- C nervous
- D amusement
- E fear

Answer: E

Explanation:

The phrase used is 'to shiver with fear' which means to be extremely frightened. Hence, the correct option is option E.

Question 79

79

- A lived

- B returned
- C flew
- D insulted
- E stayed

Answer: B

Explanation:

The swans were frightened by King's threat. They flew far away to never return. Hence, the correct option is B.

Question 80

80

- A paid
- B wished
- C demand
- D likes
- E hope

Answer: B

Explanation:

Here, the answer has to be in simple past as the sentence starts with "gave" which is also in the simple past. The correct or the most appropriate word to be used is 'wished' which means that the birds wanted to stay. Hence, the correct option is B.

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Numerical

Instructions

What value should come in the place of question mark (?) in the following questions?

Question 81

$$3.3+13.33+31.13+13.31+1.3=?$$

- A 64.31
- B 62.37
- C 64.47
- D 62.17
- E None of these

Answer: B

Explanation:

After adding the given numbers, we can see that answer will be equal to B i.e. 62.37

One can solve it faster by adding 31.13 and 13.31 first and that will be 44.44, after that we will be adding 17.93, hence answer will be 62.37

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Question 82

$$(16)^2 + (21)^2 - (13)^2 + ? = (25)^2$$

- A 67
- B 32
- C 81
- D 97
- E None of these

Answer: D

Explanation:

First we calculate $21^2 - 13^2$ through $(a-b)(a+b)$ hence, it will be $34 \times 8 = 272$

Now answer will be = $625 - (272+256)$

Question 83

$$47 + 345 \div 15 \times 2 = ?$$

- A 68
- B 93
- C 59
- D 71
- E None of these

Answer: B

Explanation:

As we know from the BODMAS method that first divide sign has to be solved then multiplication and then remaining.

Hence, equation will become $47+46 = 93$

Question 84

$$73\% \text{ of } 5800 - 69\% \text{ of } 240 = ?$$

- A 4608.3
- B 4210.8
- C 4008.4
- D 4680.4
- E None of these

Answer: E

Explanation:

$$73\% \text{ of } 5800 = (70+3)\% \text{ of } 5800 = 4060+174 = 4234$$

$$69\% \text{ of } 240 = (70-1)\% \text{ of } 240 = 168-2.4 = 165.6$$

$$\text{Hence, answer will be} = 4234 - 165.6 = 4068.4$$

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Question 85

$$\left(\frac{17}{119} \times \frac{98}{14}\right)^2 = ?$$

- A 5
- B 7
- C 3
- D 9
- E None of these

Answer: E

Explanation:

As we can see in the given equation $119 = 17 \times 7$ and $98 = 14 \times 7$

Hence, answer will be = 1

Question 86

$$3.2 \times 2.1 \times 1.6 = ?$$

- A 12.732
- B 10.752
- C 17.520
- D 15.270
- E None of these

Answer: B

Explanation:

We can write 3.2 as 1.6×2

$$\text{Then equation will be } 1.6 \times 1.6 \times 4.2 = 2.56 \times 4.2 = 10.752$$

Question 87

$$\frac{7}{4} \text{ of } \frac{2}{28} \text{ of } \frac{8}{9} \text{ of } 567 = ?$$

- A 76
- B 91
- C 63
- D 82
- E None of these

Answer: C

Explanation:

As we can see in the given equation that after cancellation of various factors we will get $\frac{8}{9}$ of $567 = 504$

$$504 \times \frac{7}{4} = 882$$

$$882 \times \frac{2}{28} = 63$$

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Question 88

$$65 \times 15 \div ? = 195$$

- A 5
- B 2
- C 1
- D 6
- E None of these

Answer: A

Explanation:

As we can see from the given equation that answer will be $= \frac{65 \times 15}{195} = 5$

Question 89

$$204\% \text{ of } ? = 1848.24$$

- A 517
- B 784
- C 321
- D 906
- E None of these

Answer: D

Explanation:

After some manipulation we can see that answer will be $= \frac{1848.24}{2.04} = 906$ (As 204% can be written as 2.04)

Question 90

$$9786 - 4321 + 5053 = ? - 3727$$

- A 14245
- B 14524
- C 14452
- D 14254
- E None of these

Answer: A

Explanation:

As we can see from the given equation that answer will be = $9786-4321+5053+3727 = 14245$

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Question 91

$$\frac{17}{24} \div \frac{68}{24} \div \frac{380}{95} = (?)^2$$

- A 4
- B 8
- C 6
- D 9
- E None of these

Answer: E

Explanation:

As we can see that equation can be written as $\left(\frac{17}{24} \times \frac{24}{68}\right) \times \frac{95}{380}$

Hence, answer will be $\frac{1}{4}$

Question 92

$$\sqrt{324} + \sqrt{1296} = ?$$

- A 52
- B 44
- C 54
- D 42
- E None of these

Answer: C

Explanation:

As we can see that $\sqrt{324} = 18$

and $\sqrt{1296} = 36$

Hence, answer will be = $18+36 = 54$

Question 93

$$23 + 636 \div 12 - 14 = ?$$

- A 41
- B 53
- C 62
- D 78
- E None of these

Answer: C

Explanation:

As we know that first divide sign should be solved

Hence, $636 \div 12 = 53$

So answer will be $= 23 + 53 - 14 = 62$

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Question 94

$\frac{9}{5}$ of $\frac{265}{513}$ of ? = 159

- A 171
- B 198
- C 215
- D 143
- E None of these

Answer: A

Explanation:

Answer can be calculated as $\frac{5}{9} \times \frac{513}{265} \times 159 = 57 \times 3 = 171$

Question 95

$6.5 \div 0.5 \times 2 - 4 = ?$

- A 31
- B 19
- C 22
- D 27
- E None of these

Answer: C

Explanation:

The given equation can be simplified as $(6.5 \times 4) - 4 = 22$

Instructions

For the following questions answer them individually

Question 96

At what rate simple interest will Rs.4800 amount to Rs. 6480 in a span of 7 years ?

- A 5
- B 6
- C 3
- D 4
- E None of these

Answer: A

Explanation:

Let's say rate of simple interest is R

Hence, according to the question $4800 \times \frac{R}{100} \times 7 = (6480 - 4800)$

Now from the above equation we will find the answer as 5

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Question 97

How much will a sum of Rs.6,300 to in a span of 2 years, at 5 pcpa rate of compound interest (rounded of to the nearest integer)?

- A Rs. 6946
- B Rs. 6876
- C Rs. 6521
- D Rs. 6790
- E Rs. 6492

Answer: A

Explanation:

We can calculate the compound interest as follows

Compound Interest = $6300 \times 1.05 \times 1.05 = 6945.75$

Question 98

In how many different ways can the letters of the word BAKERY be arranged ?

- A 2400
- B 2005
- C 720
- D 5040
- E None of these

Answer: C

Explanation:

As there are 6 different letters in the word "Bakery" hence, total number of ways of arranging it will be = $6! = 720$

Question 99

What will be the average of the following set of scores (rounded of to the nearest integer)?

62, 76, 42, 84, 21, 47, 28

- A 57
- B 54
- C 51
- D 62
- E 66

Answer: C

Explanation:

We can calculate the average as follows

$$= \frac{62+76+42+84+21+47+28}{7} = 51.42$$

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Question 100

The product of the three consecutive numbers is 3360. What is the least number ?

- A 17
- B 14
- C 13
- D 16
- E None of these

Answer: B

Explanation:

Try to factorize 3360 in such a way that we will get it as a product of 3 numbers

Hence, we will get consecutive numbers as 14,15,16

So answer will be 14

Question 101

The area of a circle is 2464 square metres. What will its circumference be ?

- A 132 metres
- B 176 metres
- C 231 metres
- D 272 metres
- E 109 metres

Answer: B

Explanation:

$$\text{Area of circle} = \frac{22}{7} * r * r$$

$$r^2 = \frac{7}{22} * 2464$$

$$r^2 = 784$$

$$r = 28$$

$$\text{Circumference} = 2 * \frac{22}{7} * 28 = 176 \text{ metre}$$

Option B is correct.

Question 102

The cost of 24 pens and 13 pencils is Rs.175. What is the cost of 48 pens and 26 pencils?

- A Rs. 435
- B Rs. 705
- C Rs. 290
- D Rs. 350
- E None of these

Answer: D

Explanation:

Let the cost of 1 pen be x and cost of one pencil be y .

Now $24x + 13y = 175$

We, have to find the cost of 48 pens and pencils which can be obtained by multiplying the above equations on both sides by 2.

i.e. $48x + 26y = 350$

Hence, the cost of 48 pens and 26 pencils is Rs. 350.

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Instructions

Study the following information and answer the question that follows:

A sum of Rs. 10,980 is to be divided amongst A, B and C in the ratio 7: 3: 5

Question 103

What is C's share ?

- A Rs. 3,600
- B Rs. 3,006
- C Rs. 3,060
- D Rs. 3,660
- E Rs. 3,124

Answer: D

Explanation:

Let the common multiple be x .

Hence, $(7+3+5)x = 10980$

$15x = 10980$

$x = 732$

A's share = $732 \times 7 = 5124$

B's share = 2196

C's share = 3660

Option D is the correct answer.

Question 104

What is the sum of B's and C's share ?

- A Rs. 5,685
- B Rs. 5,865

C Rs. 5,897

D Rs. 5,873

E Rs. 5,856

Answer: E

Explanation:

Let the common multiple be x .

Hence, $(7+3+5)x = 10980$

$15x = 10980$

$x = 732$

A's share = $732 \times 7 = 5124$

B's share = 2196

C's share = 3660

Sum of B's and C's share = $2196 + 3660 = 5,856$

The correct option is E.

Question 105

What is the difference between A's and B's share ?

A Rs. 2,196

B Rs. 2,928

C Rs. 2,961

D Rs. 2,289

E Rs. 2,282

Answer: B

Explanation:

Let the common multiple be x .

Hence, $(7+3+5)x = 10980$

$15x = 10980$

$x = 732$

A's share = $732 \times 7 = 5124$

B's share = 2196

C's share = 3660

The difference between A's and B's share = $5,124 - 2,196 = 2,928$.

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Instructions

For the following questions answer them individually

Question 106

If the perimeter of a rectangle is 138 metres and the difference between the length and breadth is 7 metres, what is the area of the rectangle ?

A 1216 square metres

- B 1147 square metres
- C 1184 square metres
- D 1178 square metres
- E None of these

Answer: D

Explanation:

Let the length be x and breadth be y .

$$x - y = 7$$

The perimeter of rectangle is 138

$$2x + 2y = 138$$

$$x + y = 69$$

$$2x = 76$$

$$x = 38$$

$$y = 31$$

Area of rectangle = $31 \times 38 = 1178$

Option D is correct.

Instructions

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

Question 107

7, 17, 54, ?, 1098, 6591

- A 204
- B 212
- C 223
- D 219
- E None of these

Answer: D

Explanation:

In the given series, the n th term is obtained as:

$$n\text{th term} = \text{previous term} \times n + 3$$

$$\text{Here, 4th term} = 54 \times 4 + 3 = 216 + 3 = 219$$

Hence, the correct option is option D.

Question 108

55, 109, ?, 433, 865, 1729

- A 279
- B 372
- C 217
- D 318
- E None of these

Answer: C

Explanation:

Here, the nth term is obtained by general formula, nth term = Previous term *2 - 1

We have to find third term, third term = $109 \times 2 - 1 = 218 - 1 = 217$

Hence, option C is correct.

Question 109

19, 38, ?, 228, 684, 1368

A 106

B 114

C 121

D 98

E None of these

Answer: B

Explanation:

Here, the series is obtained by multiplying the previous term once by 2 and next time by 3.

38 is 19×2 .

Hence, next term is obtained by multiplying 3 to 38.

Therefore, $38 \times 3 = 114$.

Therefore, the correct option is B.

Question 110

87, 89, 95, 107, ?, 157

A 127

B 122

C 139

D 140

E None of these

Answer: A

Explanation:

Here, the difference between consecutive terms is:

$$89 - 87 = 2$$

$$95 - 89 = 6$$

$$107 - 95 = 12$$

Now, difference of the difference is :

$$6 - 2 = 4$$

$$12 - 6 = 6$$

Difference series is an arithmetic progression with common difference 2. Hence the next term will be 8 and difference between terms will be 20.

$$\text{Next term} = 107 + 20 = 127$$

Hence, the correct option is A.

Question 111

474, 459, 429, 369, 249, ?

- A 9
- B 0
- C 4
- D 11
- E None of these

Answer: A

Explanation:

Here, the nth term is obtained by $\text{nth term} = \text{previous term} - 15 \cdot 2^{(n-2)}$

Hence, the 6th term = $249 - 15 \cdot 2^4 = 9$

Therefore, next term in series is 9.

Option A is correct.

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Instructions

For the following questions answer them individually

Question 112

10 years ago, the ages of A and B were in the ratio of 13: 17. 17 years from now the ratio of their ages will be 10: 11. What is the age of B at present ?

- A 37 years
- B 40 years
- C 27 years
- D 44 years
- E None of these

Answer: C

Explanation:

Let the present ages of A and B be x and y.

10 years ago, the ages of A and B were in the ratio of 13: 17 i.e. $\frac{x-10}{y-10} = \frac{13}{17}$

i.e. $17x - 13y = 40$

17 years from now the ratio of their ages will be 10: 11. i.e. $\frac{x+17}{y+17} = \frac{10}{11}$

i.e. $10y - 11x = 17$

Simultaneously solving the two equations we get, $x=23$ and $y=27$ years.

Option C is correct answer.

Instructions

Study the following table and answer the questions that follow:

The table represents the total sales value (in lakh) of five books P, Q, R, S and T across eight bookstores A, B, C, D, E, F, G and H.

	Bookstores							
Books	A	B	C	D	E	F	G	H
P	560	590	210	670	560	680	420	460
Q	550	560	890	230	820	610	520	230
R	450	290	540	530	500	520	560	410
S	230	240	560	400	430	200	210	480
T	230	400	410	240	200	360	500	470

Question 113

What is the ratio the total sales values of Book P across all the bookstores and Book S across all the bookstores ?

- A 83: 55
- B 85: 53
- C 83: 53
- D 89: 55
- E None of these

Answer: A

Explanation:

The total sales of book P by bookstores = $560+590+210+670+560+680+420+460 = 4150$

The total sales of book S by bookstores = $230+240+560+400+430+200+210+480 = 2750$

Now the ratio of book P to book S = $4150:2750 = 83:55$

Hence, option A is correct.

Question 114

The sale of the book R from Bookstore H is what per cent of the total sale of Book R across all the book stores (rounded off to two places after the decimal)?

- A 21.12
- B 17.19
- C 7.43
- D 3.04
- E 10.79

Answer: E

Explanation:

The sale of book R in bookstore H = 410

Total sale of book R in all the bookstores = $410+560+520+500+530+540+290+450 = 3800$

Percent sale of book R in bookstore H of all the books sold = $(410/3800)*100 = 10.79$

Hence, the correct option is E.

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Question 115

What is the average sale (in lakh) of Bookstore E ?

- A 502

- B 504
- C 512
- D 540
- E None of these

Answer: A

Explanation:

Average sale of books in bookstore E = $(560+820+500+430+200)/5$
= 502

Therefore, the correct option is A.

Question 116

Book Q constituted "approximately" what per cent of the total sales of Bookstore C?

- A 34
- B 39
- C 32
- D 23
- E 28

Answer: A

Explanation:

The total sales of Bookstore C = $210+890+540+560+410 = 2610$

Sales of book Q in C = 890

Total sales = $(890/2610)*100 = 34$.

Hence, the correct option is A.

Question 117

What is the total sales value (in lakh) of Bookstore D ?

- A 2510
- B 2670
- C 2900
- D 2070
- E None of these

Answer: D

Explanation:

Total sales value of bookstore D = $670+230+530+400+240 = 2070$

The correct option is D.

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Instructions

For the following questions answer them individually

Question 118

The cost price of an article is Rs. 480. If it is to be sold at a profit of 6.25 per cent, what would its selling price be ?

- A Rs. 510
- B Rs. 530
- C Rs. 503
- D Rs. 519
- E None of these

Answer: A

Explanation:

The selling price of article is, Selling price = Cost Price + Selling price * (Percent Profit/100)

$$\text{Selling Price} = 480 + (6.25/100) \times 480 = 510$$

Hence, the correct option is option A.

Question 119

13 articles were bought for Rs.5,890 and sold for Rs. 6,656. What was the "approximate" profit percentage per article ?

- A 15%
- B 11%
- C 9%
- D 19%
- E 13%

Answer: E

Explanation:

Here, the profit for 1 article would be same as that for 13 articles.

$$\text{Percent Profit} = \frac{\text{Selling Price} - \text{Cost Price}}{\text{Cost Price}} \times 100$$

$$\text{Percent Profit} = \frac{6656 - 5890}{5890} \times 100 = 13$$

Hence, the correct option is option E.

Question 120

A and B together can complete a particular task in 4 days. If A alone can complete the same task in 6 days, how many days will B take to complete the task if he works alone ?

- A 8
- B 17
- C 14
- D 12
- E None of these

Answer: D

Explanation:

Let the piece of Work be W.

Let the speed of A be x and that of B be y.

Now, together they can complete the work in 4 days.

$$W/(x+y) = 4, W = 4x + 4y$$

A alone can complete in 6 days.

$$W/x = 6, W = 6x.$$

On substituting value of W in terms of x, we get

$$x = 2y$$

$$y = x/2$$

The speed of B is half of A.

B will complete the work in 12 days.

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Reasoning

Instructions

In each question given below are two/three statements followed by two conclusions numbered I and II. You have to take the two/three 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 follow from the given statements, disregarding commonly known facts. Give answer

Question 121

Statements:No corner is a side.

All sides are ends.

Conclusions: I. No end is a corner

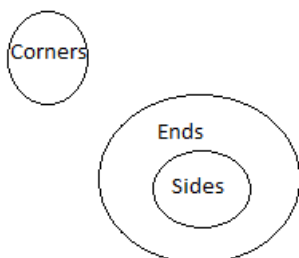
II. All ends are sides.

- A if only conclusion I follows
- B if only conclusion II follows
- C if either conclusion I or conclusion II follows
- D if neither conclusion I nor conclusion II follows
- E if both conclusion I and conclusion II follows

Answer: D

Explanation:

The given syllogism can be represented in Venn diagram form as:



Conclusions: I. No end is a corner. This cannot be concluded with surety.

II. All ends are sides. This is wrong conclusion as sides are subset of ends.

Both I and II do not follow.

Question 122

Statements: All questions are answers

All answers are replies.

All replies are inquiries.

Conclusions: I. All answers are inquiries

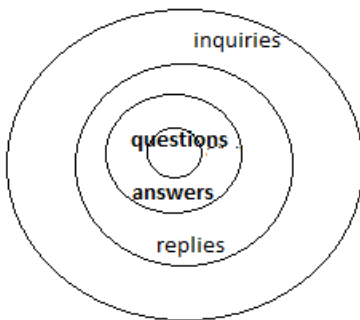
II. All replies are questions.

- A if only conclusion I follows
- B if only conclusion II follows
- C if either conclusion I or conclusion II follows
- D if neither conclusion I nor conclusion II follows
- E if both conclusion I and conclusion II follows

Answer: A

Explanation:

The data can be interpreted in Venn diagram form as:



Conclusions: I. All answers are inquiries. This is a true conclusion,
II. All replies are questions. This is not a correct conclusion as apparent from Venn diagram.
Only conclusion I follows.
Option A is correct.

Question 123

Statements: All planets are stars.

No star is a moon.

Conclusions: I. Some moons are planets

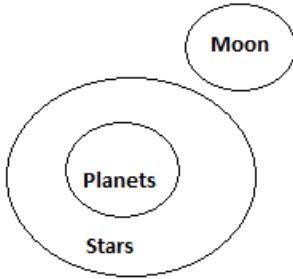
II. No planet is a moon

- A if only conclusion I follows
- B if only conclusion II follows
- C if either conclusion I or conclusion II follows
- D if neither conclusion I nor conclusion II follows
- E if both conclusion I and conclusion II follows

Answer: B

Explanation:

The data can be interpreted in Venn diagram form as:



Conclusions: I. Some moons are planets.

II. No planet is a moon. This is a true conclusion as there is no intersection between stars and moon sets and planets is subset of stars set.

Only II follows.

Question 124

Statements: Some laws are rules.

All rules are sentences.

Conclusions: I. At least some sentences are laws.

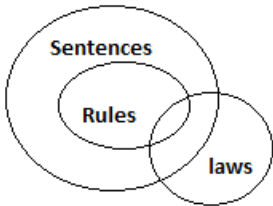
II. At least some rules are laws.

- A if only conclusion I follows
- B if only conclusion II follows
- C if either conclusion I or conclusion II follows
- D if neither conclusion I nor conclusion II follows
- E if both conclusion I and conclusion II follows

Answer: E

Explanation:

The data can be interpreted in Venn diagram form as:



Conclusions: I. At least some sentences are laws. This is correct conclusion as apparent from Venn diagram.

II. At least some rules are laws. This is also a correct conclusion as both sets do intersect.

Both I and II follow.

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Question 125

Statements: Some kites are birds.

Some birds are animals.

Conclusions: I. No animal is a kite.

II. Some animals are definitely not birds.

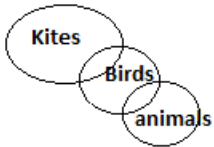
- A if only conclusion I follows

- B if only conclusion II follows
- C if either conclusion I or conclusion II follows
- D if neither conclusion I nor conclusion II follows
- E if both conclusion I and conclusion II follows

Answer: D

Explanation:

The data can be interpreted in Venn diagram form as:



Conclusions: I. No animal is a kite. This cannot be a true conclusion as there may be an intersection between Kites and animals sets.
 II. Some animals are definitely not birds. This conclusion also cannot be drawn with surety.
 Neither I or II follow.

Instructions

Study the following information to answer the given questions:

In a certain code 'answer it right' is written as 'ba ja nu'; 'where it is' is written as 'fi ba to'; 'right from here' is written as 'sa vi ja'; and 'here she is' is written as 'fi sa ho'.

Question 126

Which of the following may represent 'absolutely right answer'?

- A sa nu vi
- B ko zi nu
- C nu ko ja
- D ho ja fi
- E zi ba nu

Answer: C

Explanation:

The phrases and their codes are:

- answer it right = ba ja nu
- where it is = fi ba to
- right from here = sa vi ja
- here she is = fi sa h

By relative analysis of phrases and codes, we get:

- it = ba
- right = ja
- is = fi
- here = sa
- answer = nu
- where = to
- from = vi
- she = ho

Hence, code for 'absolutely right answer' will have - ja nu and code for 'absolutely'.

Hence, the correct answer is option C.

Question 127

What is the code for 'from'?

- A sa
- B vi
- C ja
- D ba
- E Either 'vi' or 'ba'

Answer: B

Explanation:

The phrases and their codes are:

answer it right = ba ja nu
where it is = fi ba to
right from here = sa vi ja
here she is = fi sa h

By relative analysis of phrases and codes, we get:

it = ba
right = ja
is = fi
here = sa
answer = nu
where = to
from = vi
she = ho

Hence, code for from is 'vi'.
Option B is correct.

SBI Clerk Free Mock Test (Latest Pattern)

Question 128

What is the code for 'is'?

- A ba
- B to
- C fi
- D ho
- E Cannot be determined

Answer: C

Explanation:

The phrases and their codes are:

answer it right = ba ja nu
where it is = fi ba to
right from here = sa vi ja
here she is = fi sa h

By relative analysis of phrases and codes, we get:

it = ba
right = ja
is = fi
here = sa
answer = nu
where = to
from = vi
she = ho

Hence, code for 'is' is fi.
Option C is the correct answer.

Question 129

What is the code for 'she'?

- A fi
- B sa
- C ho
- D ja
- E Cannot be determined

Answer: C

Explanation:

The phrases and their codes are:

answer it right = ba ja nu
where it is = fi ba to
right from here = sa vi ja
here she is = fi sa h

By relative analysis of phrases and codes, we get:

it = ba
right = ja
is = fi
here = sa
answer = nu
where = to
from = vi
she = ho

Hence, code for she is 'ho'.
Option C is the correct answer.

Question 130

What does the code 'sa' stand for ?

- A here
- B from
- C she
- D right

E Either 'from' or 'is'

Answer: A

Explanation:

The phrases and their codes are:

answer it right = ba ja nu

where it is = fi ba to

right from here = sa vi ja

here she is = fi sa h

By relative analysis of phrases and codes, we get:

it = ba

right = ja

is = fi

here = sa

answer = nu

where = to

from = vi

she = ho

Hence, code 'sa' stands for here. Option A is correct.

SBI Clerk Previous Papers (Download PDF)

Instructions

Study the following information carefully and answer the given questions.

A, B, C, D, E, F, G and H are sitting around a circular table facing the centre but not necessarily in the same order.

- C is an immediate neighbour of both G and A. E sits second to the left of C.
- Two people sit between E and H.
- B is an immediate neighbour of G. Only one person sits between B and F.

Question 131

What is the position of D with respect to H in the above arrangement ?

- A Third to the left
- B Immediate left
- C Fifth to the right
- D Immediate right
- E Second to the right

Answer: E

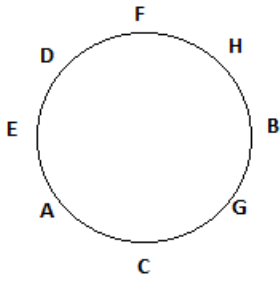
Explanation:

The data given to us is:

A, B, C, D, E, F, G and H are sitting around a circular table facing the centre but not necessarily in the same order.

- C is an immediate neighbour of both G and A. E sits second to the left of C.
- Two people sit between E and H.
- B is an immediate neighbour of G. Only one person sits between B and F.

The data can be interpreted in diagrammatic form as:



D is second to the right of H.

Question 132

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

- A CH
- B FE
- C AB
- D GF
- E DC

Answer: B

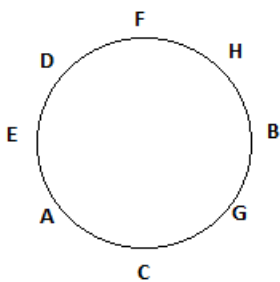
Explanation:

The data given to us is:

A, B, C, D, E, F, G and H are sitting around a circular table facing the centre but not necessarily in the same order.

- C is an immediate neighbour of both G and A. E sits second to the left of C.
- Two people sit between E and H.
- B is an immediate neighbour of G. Only one person sits between B and F.

The data can be interpreted in diagrammatic form as:



Except FE, all others pairs have two members sitting between them. FE has only one member.

Question 133

Who sits second to the left of A ?

- A F
- B B
- C D
- D H
- E Cannot be determined

Answer: C

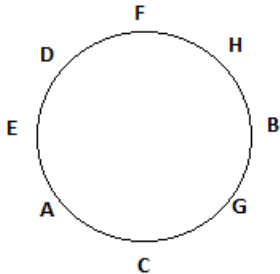
Explanation:

The data given to us is:

A, B, C, D, E, F, G and H are sitting around a circular table facing the centre but not necessarily in the same order.

- C is an immediate neighbour of both G and A. E sits second to the left of C.
- Two people sit between E and H.
- B is an immediate neighbour of G. Only one person sits between B and F.

The data can be interpreted in diagrammatic form as:



D sits second to the left of A.

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Question 134

Who among the following is an immediate neighbour of both B and F ?

- A G
- B C
- C D
- D A
- E H

Answer: E

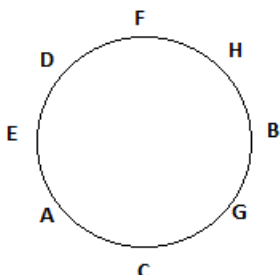
Explanation:

The data given to us is:

A, B, C, D, E, F, G and H are sitting around a circular table facing the centre but not necessarily in the same order.

- C is an immediate neighbour of both G and A. E sits second to the left of C.
- Two people sit between E and H.
- B is an immediate neighbour of G. Only one person sits between B and F.

The data can be interpreted in diagrammatic form as:



H sits between both B and F.

Question 135

B is related to E in a certain way based on the given seating arrangement. In the same way A is related to H. To whom among the following is D related to, following the same pattern ?

- A B
- B C
- C A
- D G
- E F

Answer: D

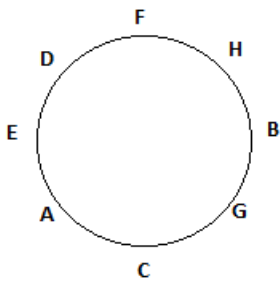
Explanation:

The data given to us is:

A, B, C, D, E, F, G and H are sitting around a circular table facing the centre but not necessarily in the same order.

- C is an immediate neighbour of both G and A. E sits second to the left of C.
- Two people sit between E and H.
- B is an immediate neighbour of G. Only one person sits between B and F.

The data can be interpreted in diagrammatic form as:



G is related to D in same way as B is related to E and A is related to H.

Instructions

In these questions, the relationship between different elements is shown in the statements. The statements are followed by two conclusions. Give answer

Question 136

Statements: $F < R \geq O = M \leq T = K$

Conclusions: I. $K \geq O$

II. $F < M$

- A if only conclusion I is true
- B if only conclusion II is true
- C if either conclusion I or II is true
- D if neither conclusion I nor II is true
- E if both conclusion I and II are true

Answer: A

Explanation:

T is greater than or equal to M. But T is equal to K. K is greater than or equal to M. O is equal to M. Therefore, K is greater than or equal to O. Hence, conclusion I follows.

We cannot establish a relation between F and M even both are known to be less than F. Hence, this conclusion II does not follow.

Option A is correct.

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Question 137

Statements: $G=N \leq O \geq P > Q = R$

Conclusions: I. $O > R$

II. $P \leq G$

- A if only conclusion I is true
- B if only conclusion II is true
- C if either conclusion I or II is true
- D if neither conclusion I nor II is true
- E if both conclusion I and II are true

Answer: A

Explanation:

I. $O > R$. This is a correct conclusion because Q is greater than R. P is greater than Q while I is greater than or equal to R. Hence, O is greater than R.

II. $P \leq G$. We cannot draw any conclusion between relationship of P with G. Only conclusion I follows.

Question 138

Statements: $F < O = L \geq W = S$

Conclusions: I. $W \leq F$

II. $O \geq S$

- A if only conclusion I is true
- B if only conclusion II is true
- C if either conclusion I or II is true
- D if neither conclusion I nor II is true
- E if both conclusion I and II are true

Answer: B

Explanation:

No relation can be established between W and F as data provided is inadequate. L is greater than W. O is equal to L. Therefore, O is greater than W. W is equal to S. Hence, we can say that, O is greater than S. Option B is correct option.

Question 139

Statements: $B=R \geq T < O=P \geq S$

Conclusions: I. $B < O$
II. $T < S$

- A if only conclusion I is true
- B if only conclusion II is true
- C if either conclusion I or II is true
- D if neither conclusion I nor II is true
- E if both conclusion I and II are true

Answer: D

Explanation:

Conclusions:

- I. $B < O$, we cannot establish any direct relationship between B and O as no such data is provided.
- II. $T < S$, no relationship can be established between T and S as data provided is inadequate.

Hence, conclusions I and II do not follow.
Therefore, option D is correct.

Question 140

Statements: $P > Q \geq A < R = I$

Conclusions:
I. $A < P$
II. $I > A$

- A if only conclusion I is true
- B if only conclusion II is true
- C if either conclusion I or II is true
- D if neither conclusion I nor II is true
- E if both conclusion I and II are true

Answer: E

Explanation:

P is greater than Q which is greater than or equal to R. Hence, we can say that P is greater than R.
Hence, conclusion I follows.

R is greater than A but I and A are equal. Therefore, R is greater than I.
Hence, conclusion II follows.

Both I and II follow.
Option E is correct.

Instructions

Study the following information answer the given questions:

P, Q, R, S, T, V and W are sitting in a straight line facing north but not necessarily in the same order. R sits third to the left of W. Neither R nor W sits at extreme ends of the line. Only one person sits between R and T. S is not an immediate neighbour of either R or W. Two people sit between T and P. Q is an immediate neighbour of S.

Question 141

Who amongst the following sits exactly between R and T ?

- A P
- B Q
- C V
- D S
- E None of these

Answer: C

Explanation:

The data given to us is:

P, Q, R, S, T, V and W are sitting in a straight line facing north but not necessarily in the same order. R sits third to the left of W. Neither R nor W sits at extreme ends of the line. Only one person sits between R and T. S is not an immediate neighbour of either R or W. Two people sit between T and P. Q is an immediate neighbour of S.

This data can be represented in diagrammatic form as:

∧ (Facing north)	P	R	V	T	W	Q	S
------------------	---	---	---	---	---	---	---

V sits exactly between R and T.

Question 142

How many persons are sitting between P and W ?

- A One
- B Two
- C Three
- D Four
- E More than four

Answer: C

Explanation:

The data given to us is:

P, Q, R, S, T, V and W are sitting in a straight line facing north but not necessarily in the same order. R sits third to the left of W. Neither R nor W sits at extreme ends of the line. Only one person sits between R and T. S is not an immediate neighbour of either R or W. Two people sit between T and P. Q is an immediate neighbour of S.

This data can be represented in diagrammatic form as:

∧ (Facing north)	P	R	V	T	W	Q	S
------------------	---	---	---	---	---	---	---

Three people are sitting between P and W.

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Question 143

What is the position of T with respect to Q ?

- A Third to the left
- B Fourth to the right
- C Second to the right
- D Second to the left
- E Immediate left

Answer: D

Explanation:

The data given to us is:

P, Q, R, S, T, V and W are sitting in a straight line facing north but not necessarily in the same order. R sits third to the left of W. Neither R nor W sits at extreme ends of the line. Only one person sits between R and T. S is not an immediate neighbour of either R or W. Two people sit between T and P. Q is an immediate neighbour of S.

This data can be represented in diagrammatic form as:

∧ (Facing north)	P	R	V	T	W	Q	S
------------------	---	---	---	---	---	---	---

T is second to the left of Q.

Question 144

Which of the following pairs represents persons sitting at two extreme ends of the line ?

- A S, V
- B P, S
- C T, V
- D P, Q
- E P, T

Answer: B

Explanation:

The data given to us is:

P, Q, R, S, T, V and W are sitting in a straight line facing north but not necessarily in the same order. R sits third to the left of W. Neither R nor W sits at extreme ends of the line. Only one person sits between R and T. S is not an immediate neighbour of either R or W. Two people sit between T and P. Q is an immediate neighbour of S.

This data can be represented in diagrammatic form as:

∧ (Facing north)	P	R	V	T	W	Q	S
------------------	---	---	---	---	---	---	---

P and S sit to the end of the rows.

Question 145

Which of the following is true with respect to the given arrangement ?

- A Two people sit to the left of R
- B S sits to the immediate left of Q
- C W and V sit between T and P

D Only one person sits to the right of S

E None is true

Answer: E

Explanation:

The data given to us is:

P, Q, R, S, T, V and W are sitting in a straight line facing north but not necessarily in the same order. R sits third to the left of W. Neither R nor W sits at extreme ends of the line. Only one person sits between R and T. S is not an immediate neighbour of either R or W. Two people sit between T and P. Q is an immediate neighbour of S.

This data can be represented in diagrammatic form as:

^ (Facing north)	P	R	V	T	W	Q	S
------------------	---	---	---	---	---	---	---

None of the statements are true.

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Instructions

Four of the following five are alike in a certain way based on the English alphabetical series and so form a group. Which is the one that does not belong to that group ?

Question 146

A OPKL

B TUXY

C YZUV

D MNIJ

E FGBC

Answer: B

Explanation:

Here, each group of word follows a certain fixed pattern.

The third and fourth words in the group are third to the left from first and second word respectively.

Eg: K and L are third to the left of O and P respectively.

Only TUXY doesn't follow this pattern.

Hence the correct option is B.

Question 147

A GHJE

B TUWR

C MNPJ

D DEGC

E WXZU

Answer: D

Explanation:

In the group, the first two letters are in succession.

The third letter is second to the right of second letter in the group while fourth letter is second to the left of first. Only DEGC does not follow this pattern. Hence, the correct option is option D.

Question 148

- A TVQ
- B DFB
- C HJE
- D LNI
- E PRM

Answer: B

Explanation:

In the groups a peculiar pattern is observed. The second letter is second to the right of first. The third letter is third to the left of the first. Only DFB doesn't follow this pattern. Hence, the correct option is option B.

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Instructions

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

Question 149

149

- A Heavy
- B High
- C Short
- D Low
- E Tall

Answer: A

Explanation:

Here, except heavy all other words are used to describe height of something. Heavy is used to describe weight. The correct option is option A.

Question 150

150

- A Outstanding
- B Nice

- C Excellent
- D Good
- E Kind

Answer: E

Explanation:

Kindness is a personality trait or quality.
 All other words are used to describe performance of something or somebody.
 Hence, Kind is odd one out.
 The correct option is option E.

Instructions

In each of the questions given below which one of the five answer figure should come after the problem figure, if the sequence were continued ?

Question 151

Problem figures

A 1 2 B 3 4	4 3 A 2 1 Z	3 4 A 1 2 Z	E Z	H G
C	C	P	P	P
D	D	Q	2 1 Q 4 3	1 2 Q 3 4

Answer figures

H G 4 3 P 2 1 R	H G P 4 3 R 2 1	H G 3 4 P 2 1 R	Z Y P 2 1 Q 4 3	H G 4 3 P 2 1 Q
(1)	(2)	(3)	(4)	(5)

- A (1)
- B (2)
- C (3)
- D (4)
- E (5)

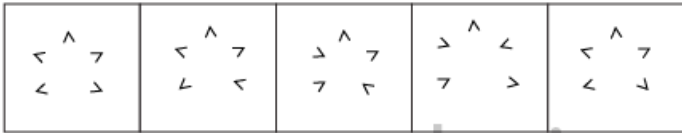
Answer: A

Explanation:

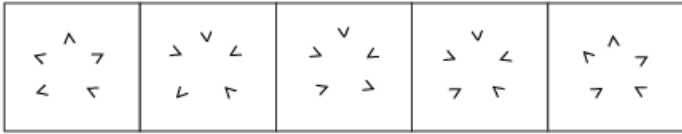
Here, there is a peculiar pattern followed. Horizontal row remains on the same level for two consecutive figures.
 The numbers first change sides and then get interchanged.
 In the last two figures preceding answer figures the horizontal line was on the bottom level. It will be on penultimate bottom level in the next figure. Also the numbers will shift to the other side.
 Only figure (1) follows this pattern.
 Hence, the correct option is option A.

Question 152

Problem figures



Answer figures



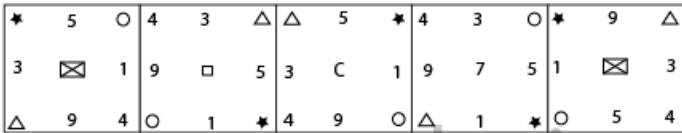
(1) (2) (3) (4) (5)

- A (1)
- B (2)
- C (3)
- D (4)
- E (5)

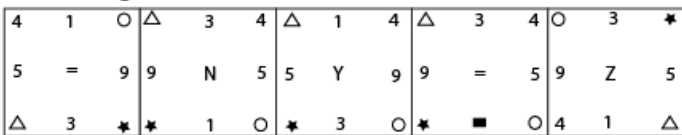
Answer: D

Question 153

Problem figures



Answer figures



(1) (2) (3) (4) (5)

- A (1)
- B (2)
- C (3)
- D (4)
- E (5)

Answer: B

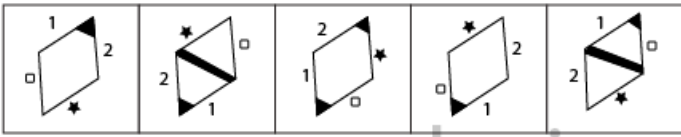
Explanation:

Here, there are two sets of three figures each. We are supposed to find the last figure of set two. There is a specific pattern followed in figures second and third of first set. This pattern will be replicated in fifth and sixth figure. In figure three, the numbers in diamond formation rotate anticlockwise.

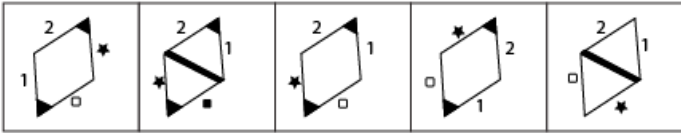
Also, the top left hand side symbol shifts to bottom left hand side.
 Only figure 2 follows this pattern.
 Hence, the correct option is option B.

Question 154

Problem figures



Answer figures



(1) (2) (3) (4) (5)

A (1)

B (2)

C (3)

D (4)

E (5)

Answer: C

Explanation:

Here, there are two sets of three figures each.

The pattern followed between second and third figure of first set will be replicated by second and third figures of second set.

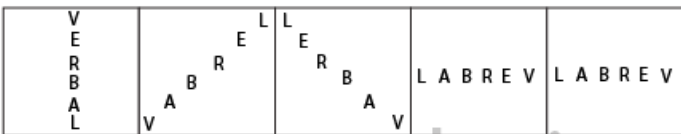
Here, from second figure to third, the symbols on the side rotate by one place. Also only corner portion is darkened in place of a corner and middle portion.

Therefore, the correct option which follows this pattern is option 3.

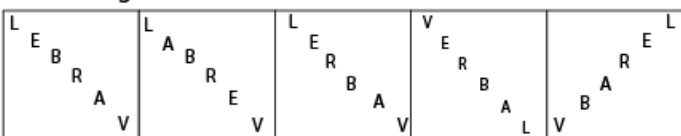
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Question 155

Problem figures



Answer figures



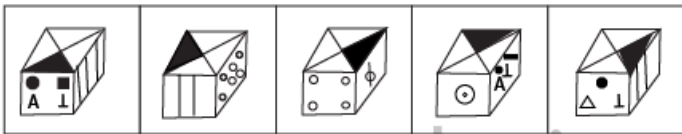
(1) (2) (3) (4) (5)

- A (1)
- B (2)
- C (3)
- D (4)
- E (5)

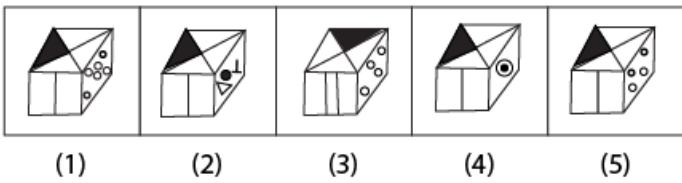
Answer: D

Question 156

Problem figures



Answer figures



- A (1)
- B (2)
- C (3)
- D (4)
- E (5)

Answer: E

Explanation:

Here, there are two sets of three figures each.

The pattern followed between second and third figure of first set will be replicated by second and third figures of second set.

The blackened triangle at the top changes to the opposite side.

The right sided surface comes to the front side.

In the figure (5) of the option this pattern is followed.

Also, the side figure should be a pattern of circular figurines as evident from the rotation of figures in first second and third figures.

Therefore, option E is correct.

Question 157

Problem figures



Answer figures



(1) (2) (3) (4) (5)

- A (1)
- B (2)
- C (3)
- D (4)
- E (5)

Answer: D

Explanation:

We can get the answer figure just by observing the pattern of arrow and h figure.

The arrow faces upwards for two consecutive figures. The same pattern is followed by h figure. Arrow first moves from extreme left position to middle and then again retraces its path.

The h figure, moves from second to third and then again second.

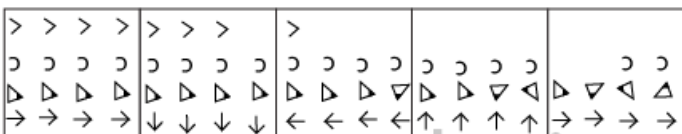
In the answer figure, the arrow will move to the second position while h figure will move to the second position.

Therefore, the correct figure is IV or V. But V has the same circular triangle as the problem figure 5. We can observe that in every figure one of the elements (other than the h, the lollipop and the arrow) changes. Hence the answer is 4.

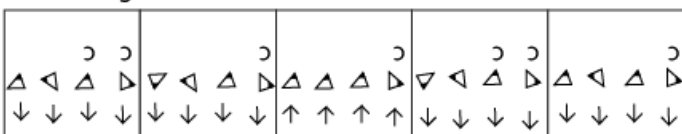
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Question 158

Problem figures



Answer figures



(1) (2) (3) (4) (5)

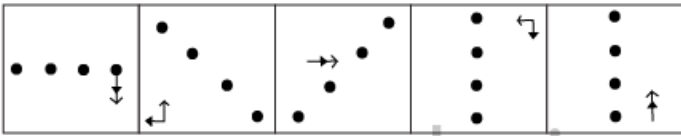
- A (1)

- B (2)
- C (3)
- D (4)
- E (5)

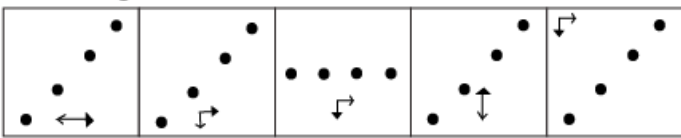
Answer: B

Question 159

Problem figures



Answer figures



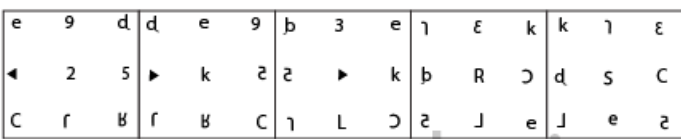
- (1)
- (2)
- (3)
- (4)
- (5)

- A (1)
- B (2)
- C (3)
- D (4)
- E (5)

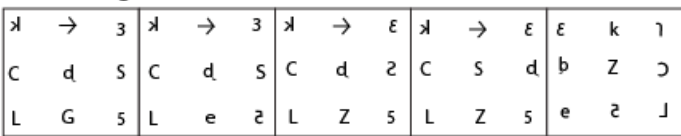
Answer: B

Question 160

Problem figures



Answer figures



- (1)
- (2)
- (3)
- (4)
- (5)

- A (1)
- B (2)
- C (3)

- D (4)
E (5)
Answer: A

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General Knowledge

Instructions

For the following questions answer them individually

Question 161

A 'Call' in marketing jargon means

- A a phone call
- B browsing the net
- C to call on a prospect
- D a call centre
- E a place of worship

Answer: C

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Question 162

The task of marketing involves

- A opening new branches
- B buying a company
- C selling a company
- D selling products and services of a company
- E mergers

Answer: D

Question 163

Service Marketing is the same as

- A relationship marketing
- B transaction marketing
- C passive marketing
- D internal marketing
- E instant marketing

Answer: A

Question 164

'Conversion' means

- A to convert losses into profits
- B to convert profit into losses
- C to change a product suitably to suit each customer
- D to convert a prospect into a buyer
- E selling products and services of a company

Answer: D

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Question 165

The type of marketing involved in banks is

- A transaction marketing
- B service marketing
- C commodity marketing
- D ruthless marketing
- E indifferent marketing

Answer: B

Question 166

Market space means

- A place where goods are sold
- B trade fairs and melas
- C road shows
- D scope available for selling
- E competition

Answer: D

Question 167

A 'lead' means

- A a leash
- B a leader
- C an interested buyer

- D A DSA
- E a cold call

Answer: C

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Question 168

ADSA's (Direct Selling Agent's) main job is

- A to design products
- B to sell to the target group
- C to do market survey
- D to distribute profits
- E to earn incentives

Answer: B

Question 169

Transaction marketing involves selling of

- A mere goods
- B mere services
- C ideas and thoughts
- D repair work
- E after-sales service

Answer: A

Question 170

A 'prospect' means

- A newly designed product
- B a team leader
- C a likely buyer
- D ATM usage
- E internet transaction

Answer: C

Question 171

Marketing techniques include

- A good arguing skills
- B good joking skills
- C effective negotiation skills
- D walking skills
- E story telling skills

Answer: C

Question 172

Service marketing implies selling of

- A only goods
- B only services
- C web services
- D various commodities
- E goods and services

Answer: D

Question 173

Marketing channels means

- A outlets from where sales take place
- B channel financing
- C focusing sales on one single group
- D home delivery
- E courier service

Answer: A

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Question 174

Market share means

- A share capital of the company
- B staff strength of the company
- C employees stock option
- D share price quoted in the market
- E percentage share of business of the company, as compared to peers

Answer: E

Question 175

The target group for tractor loan is

- A cold storage plants
- B farmers with large landholding
- C farm labourers
- D agriculture Colleges
- E vegetable vendors

Answer: B

Question 176

"Cross- Selling" means

- A selling to enemies
- B selling new products
- C reversal of sale
- D selling other products to existing customers
- E public relations

Answer: D

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Question 177

The target group for an ATM-cum-Debit Card is

- A all primary school children
- B all prisoners
- C firms
- D all existing and prospective customers
- E other bank's customers

Answer: D

Question 178

The target group for a car loan is

- A all high income individuals
- B all car dealers
- C all students
- D all BPL persons

E blind persons

Answer: A

Question 179

A Savings Account with insurance benefit is

- A a long term loan account
- B a running overdraft facility
- C a non-fund facility
- D a type of remittance facility
- E a value-added deposit account

Answer: E

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Question 180

The leads for a car loan can be had from

- A car manufacturing companies
- B car dealers
- C car owners
- D car mechanics
- E back office staff

Answer: B

Question 181

Which type of memory gets lost when you switch off ?

- A ROM
- B RAM
- C Cache
- D Dynamic
- E Static

Answer: B

Question 182

What is the name of the program that controls the computer ?

- A The Operating System
- B An Application Program

- C A browser
- D The File Manager
- E The Compiler

Answer: A

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Question 183

Which type of network would use phone lines?

- A WAN
- B LAN
- C W WAN
- D Wireless
- E None of these

Answer: A

Question 184

What type of devices are computer speakers or headphones ?

- A Input
- B Input/Output
- C Software
- D Storage
- E Output

Answer: E

Question 185

Which type of memory holds the program to start up the computer ?

- A ROM
- B RAM
- C Cache
- D Static
- E None of these

Answer: A

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Question 186

A program for viewing web pages is called

- A Word processor
- B Spreadsheet
- C Protocol
- D A browser
- E Database

Answer: D

Question 187

The term used to describe the intangible instructions that tell the computer what to do is

- A hardware
- B software
- C storage
- D input/output
- E None of these

Answer: B

Explanation:

The term used to describe the intangible instructions that tell the computer what to do is Software.

Question 188

A computer tower is not

- A a CPU
- B hardware
- C the "Heart" of the computer
- D a peripheral
- E None of these

Answer: D

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Question 189

A computer cannot perform which of the following functions ?

- A Addition
- B Subtraction
- C Bake a cake

- D Division
- E None of these

Answer: C

Explanation:

A computer can perform Addition, Subtraction and Division functions. But it cannot Bake a cake.

Question 190

Which of the following has the smallest storage capacity

- A zip disk
- B hard disk
- C floppy disk
- D data cartridge
- E CD

Answer: C

Question 191

What type of devices are CDs or DVDs ?

- A Input
- B Output
- C Software
- D Storage
- E Input/Output

Answer: D

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Question 192

Why has Ram been named like this ?

- A Because it is read and write memory
- B Because it is volatile memory
- C Because any of the locations in chip can directly be selected for storing and retrieving data and instructions
- D Because it is non-volatile memory
- E None of these

Answer: C

Question 193

What is the full form of URL.

- A Uniform Reverse Location
- B Universal Resolution Location
- C Uniform Resource Locator
- D Universal Re-engineering Location
- E United Resource Locator

Answer: C

Explanation:

The full form of URL is Uniform Resource Locator.

Question 194

Easily relocatable language is

- A Machine language
- B Assembly language
- C Low-level language
- D Medium level language
- E High level language

Answer: B

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Question 195

Which of the following describes the characteristic features of SRAM ?

- A Cheap but slow
- B More consumption of power and much costly
- C Based on transistor - capacitor combination
- D Low consumption of power
- E None of these

Answer: B

Question 196

Free of cost repair of software bug available at Internet is called

- A Version
- B Ad-on
- C Tutorial
- D FAR
- E Patch

Answer: E

Question 197

Which of the following is READ only disc.

- A DVD-R
- B DVD-ROM
- C DVD-RW
- D CD-R
- E None of these

Answer: B

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Question 198

Which of the following is not a computer language ?

- A High Level Language
- B Machine Language
- C Low Level Language
- D Medium Level Language
- E None of these

Answer: D

Question 199

The speed of clock frequency of a micro-processor is measured in

- A hertz
- B baud rate
- C CPS
- D bits
- E bytes

Answer: A

Question 200

Normally which of the following is costlier ?

- A Server
- B Notebook computer
- C Personal computer

D Laptop computer

E Main frame computer

Answer: E

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