



SBI Clerk 07 OCT 2012

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General Awareness

Instructions

For the following questions answer them individually

Question 1

Poverty line is expressed in terms of an overall –

- A Per Capita income
- B Per Capita consumption expenditure
- C Per Capita entertainment expenditure
- D Per Capita development expenditure
- E Per Capita GDP

Answer: B

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Question 2

Who of the following is the author of the English novel 'The Namesake' ?

- A Shobha De
- B Jhumpa Lahiri
- C Shashi Tharoor
- D Upamanyu Chhatterjee
- E V. S. Naipaul

Answer: B

Question 3

The Abbreviation 'UIDAI' stands for -

- A Unique Identification Division of All India
- B Unique Identification Department of Ancient India
- C Unique Identity Division of Ancient India
- D Unique Identification Authority of India
- E None of these

Answer: D

Question 4

Kanha Tiger Reserve is situated in Mandla District of –

- A Rajasthan
- B Uttar Pradesh

- C Chhattisgarh
- D Madhya Pradesh
- E Maharashtra

Answer: D

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Question 5

At the official march past in the opening ceremony of the 2012 London Olympics the Indian Contingent was led by—

- A Shuttler Parupali Kashyap
- B Sushil Kumar
- C Paddler Sournyajit
- D Saina Nehwal
- E Chief-de-mission Brig PKM Raja

Answer: B

Question 6

Who of the following Indian Contestants in the 2012 London Olympics 10 metre air rifle event won a bronze medal ?

- A Cagan Narang
- B Vijay Kumar
- C Sushil Kumar
- D Parupali Kashyap
- E Amit Kumar

Answer: A

Question 7

Which of the following is a global international organisation dealing with the rules of trade between nations?

- A IMF
- B IDA
- C UNO
- D WTO
- E UNESCO

Answer: D

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Question 8

Excise duty is the tax levied on

- A Production of goods
- B Import of goods
- C Sale of goods
- D Profits on sale of goods
- E Income from other sources

Answer: A

Question 9

Union Budget is presented in the Parliament by the -

- A Prime Minister
- B Commerce Minister
- C Minister for Parliamentary Affairs
- D Union Finance Minister
- E Lok Sabha Speaker

Answer: D

Question 10

In the Union Budget for 201112, Very Senior Citizens were defined as those who are over

- A 90 years of age
- B 85 years of age
- C 80 years of age
- D 75 years of age
- E 70 years of age

Answer: C

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Question 11

A tax based on the value of the property/product is called

- A Fringe benefit tax
- B Value Added Tax
- C Minimum Alternative tax
- D Turnover tax

E Ad Valorem tax

Answer: B

Question 12

Who is the present Governor of Reserve Bank of India ?

A Dr. K. C. Chakraborty

B Dr. D. Subbarao

C Dr. V. Y. Reddy

D Urjit Patel

E None of these

Answer: D

Question 13

The term 'Plastic money' refers to -

A ATM/Credit Cards

B Plastic coated currency notes

C Foreign Currency Notes

D Travellers Cheque

E None of these

Answer: A

Question 14

It is mandatory to quote the following identification number on all large value financial transactions.

A PAN number

B Voter ID

C PIN

D Ration Card number

E Phone number

Answer: A

Question 15

Which amongst the following typhoons hit the east coast of China on 8th August 2012 ?

A Saola

B Haikui

C Damrey

D Ferdie

E Gener

Answer: B

Question 16

The Term 'FTZ stands for—

A Free Trade Zone

B Food Trade Zone

C Foreign Trade Zone

D Fiscal Trade Zone

E Financial Trade Zone

Answer: A

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Question 17

Which of the following is an-American multinational retailer corporation that runs chains of large discount departmental stores and warehouse stores ?

A Wai Mart

B Alstom

C Ikea

D More

E Spencer's

Answer: A

Question 18

Who amongst the following is a Nobel Laureate in Economics ?

A Kaushik Basu

B Subir Gokarn

C Dr. Amarlya Sen

D Montek Singh Ahluwalia

E C. Rangarajan

Answer: C

Question 19

Outlook.com is a new e-mail service recently launched by —

A Google

- B Apple
- C Microsoft
- D Rediff
- E Sify

Answer: C

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Question 20

Jamaican sprinter Usain Bolt bagged gold in the 2012 London Olympic in men's 100 metre race as he set an Olympic record of

- A 10.23 seconds
- B 9.93 seconds
- C 9.63 seconds
- D 9.33 seconds
- E 9.23 seconds

Answer: C

Question 21

Who amongst the following was the legendary classical singer, an exponent of the 'Khayal' form of singing who passed away in 2011 ?

- A Jagjit Singh
- B Arjun Singh
- C M. F. Hussain
- D Bhupen Hazarika
- E Bhimsen Joshi

Answer: E

Question 22

Commonwealth Games 2014 shall be held at -

- A Glasgow
- B Montreal
- C Queensland
- D Gold Coast
- E Beijing

Answer: A

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Question 23

Who amongst the following is an American business magnate, investor and philanthropist. Chairman & CEO of Berkshire Hathaway who is widely considered the most successful investor of the 20th century ?

- A Duncan Fletcher
- B Warren Buffet
- C Warren Anderson
- D Nira Radia
- E None of these

Answer: B

Question 24

On 8th August 2012 a 14 member 'Naresh Chandra Task Force' has submitted to the Government of India its report relating to -

- A Electoral Reforms
- B Corruption
- C Black Money
- D Infrastructure Sector
- E National Security

Answer: E

Question 25

A network of power lines that evacuates electricity from a generating station and which operates in a narrow frequency band is known as -

- A Web
- B Mesh
- C Grid
- D Interlock
- E Knit

Answer: C

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Question 26

Which of the following is a large ocean wave that is caused by sudden motion on the ocean floor which could be in the form of an earthquake, volcanic eruption or an underwater landslide ?

- A El Nino

- B Lunar Eclipse
- C High Tide
- D Low Tide
- E Tsunami

Answer: E

Question 27

The form 'ITR-1' is a form for filing –

- A Income Tax Challan
- B Excise Duty
- C Customs duty
- D Income Tax Return
- E VAT

Answer: D

Question 28

Which of the following is NOT a viral disease ?

- A Chicken Pox
- B Influenza
- C Epilepsy
- D Measles
- E Rabies

Answer: C

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Question 29

International day of 'Non-Violence' is observed every year on

- A 15th August
- B 2nd October
- C 26th January
- D 31st January
- E None of these

Answer: B

Question 30

A new scheme has been announced in the budget 2012-13 giving tax exemptions to first time equity market investors. The scheme is titled as—

- A Rajiv Gandhi Equity Savings Scheme
- B Rashtriya Equity Savings Scheme
- C National Equity Savings Scheme
- D Indira Gandhi Equity Savings Scheme
- E Prime Minister's Equity Savings Scheme

Answer: A

Question 31

In addition to India and China the following nations are also members of 'BRICS'

- A Bangladesh, Russia and Sri Lanka
- B Belgium, Romania and South Africa
- C Belgium, Russia and Saudi Arabia
- D Brazil, Russia and South Africa
- E Bhutan, Russia and Sri Lanka

Answer: D

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Question 32

Which of the following is a voluntary force raised to assist the police in controlling civil disturbances and communal riots ?

- A Rapid Action Force
- B Central Industrial Security Force
- C National Security Guard
- D Central Reserve Police Force
- E Home Guards

Answer: E

Question 33

Who amongst the following is a recipient of Padma Vibhushan In 2012 ?

- A Jatin Das
- B Mario De Miranda
- C Mira Nair
- D N Vitthal

E Limba Ram

Answer: B

Question 34

Who amongst the following is the modern day spiritual icon and founder of Art of Living ?

A Baba Ram Dev

B Acharya Rajneesh

C Shri Narayan Guru

D Narendra Dev Acharya

E Shri Ravi Shankar

Answer: E

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Question 35

Which amongst the following is the National Flower of India ?

A Rose

B Jasmine

C Lily

D Lotus

E Tulip

Answer: D

Question 36

Which of the following is NOT the name of a Space Shuttle ?

A Enterprise

B Columbia

C Iris

D Discovery

E Challenger

Answer: C

Question 37

Which of the following is effectively a tax on the carbon dioxide emissions from burning fossil fuels ?

A Fuel Surcharge

B Carbon Surcharge

- C Carbon tax
- D Hazardous emissions tax
- E Fuel Tax

Answer: C

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Question 38

The term 'ATM' stands for—

- A Alternate to Money
- B Automated Transaction Machine
- C Automated Teller Mechanism
- D Automatic Teller Mode
- E Automated Teller Machine

Answer: E

Question 39

Which of the following is a measure of the impact of our activities on the environment and in particular climate change ?

- A Carbon Trajectory
- B Carbon Trail
- C Carbon Track
- D Carbon Footprint
- E Carbon Imprint

Answer: D

Question 40

Which of the following is a Statutory quasi-judicial authority mandated by the parliament to preserve the freedom of press and maintain and improve the standards of newspapers ?

- A Press Trust of India
- B Press Information Bureau
- C United News of India
- D NAM News Network
- E Press Council of India

Answer: E

Explanation:

GENERAL ENGLISH

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English

Instructions

Read 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. (Ignore errors of punctuation if any)

Question 41

Mangal Pandey was well known (a)/ because he was involved (2)/ in the initial stages(c)/ of the Indian rebellion. (d)/ No Error (e)

- A Mangal Pandey was well known
- B because he was involved
- C in the initial stages
- D of the Indian rebellion
- E No Error

Answer: E

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Question 42

Most of the Indian populations still lives (a)/ in its villages and thus the contribution of (b)/ agriculture to Indian economy (c)/ becomes very important. (d)/ No Error (e)

- A Most of the Indian populations still lives
- B in its villages and thus the contribution of
- C agriculture to Indian economy
- D becomes very important
- E No Error

Answer: A

Question 43

Catherine's grandfather always (a)/ lost his balance while walking (b)/ and would be found fallen (c)/ on the road.(d)/ No Error (e)

- A Catherine's grandfather always
- B lost his balance while walking
- C and would be found fallen
- D on the road
- E No Error

Answer: B

Question 44

Her doctor was (a)/ annoyed because she (b)/ ignore her health (c)/even after being hospitalised twice. (d)/ No Error (e)

- A Her doctor was
- B annoyed because she
- C ignore her health
- D even after being hospitalised twice
- E No Error

Answer: C

Question 45

Raghav was worry (a)/ about telling his parents (b)/ that he wanted to move out (c)/ and live independently.(d)/ No Error (e)

- A Raghav was worry
- B about telling his parents
- C that he wanted to move out
- D and live independently
- E No Error

Answer: A

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 the meaning of the sentence as a whole.

Question 46

Rohit a huge library and has a large collection of books in it.

- A wants
- B has
- C wanted
- D had
- E needs

Answer: B

Question 47

Rachna liked her room to be exactly the way she left it and she would allow anyone to touch her things.

- A always
- B sometimes
- C willingly
- D never
- E certainly

Answer: D

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Question 48

Elephants are the largest living land animals earth today.

- A in
- B and
- C on
- D like
- E at

Answer: C

Question 49

Josephine was elated because the doctor confirmed the news her pregnancy.

- A like
- B of
- C with
- D after
- E In

Answer: B

Question 50

It been estimated that there may be many millions of species of plants, insects and microorganisms still undiscovered in tropical rainforests.

- A have
- B will
- C should
- D has
- E shall

Answer: D

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Instructions

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

Question 51

The kidnappers (a)/ asked for ransom (b)/ and threatened (c)/ to kill Mr.Gopalan's son if their demands (d)/ were not met. All Correct (e)

- A The kidnappers
- B asked for ransom
- C and threatened
- D to kill Mr.Gopalan's son if their demands
- E All Correct

Answer: E

Question 52

Ramesh spited (a)/ juice all over Raj's new (b)/ clothes and did not even care (c)/ to apologise. (d)/ All Correct (e)

- A Ramesh spited
- B juice all over Raj's new
- C clothes and did not even care
- D to apologise
- E All Correct

Answer: A

Question 53

Ravi met (a)/ with an accident (b)/ and broke (c)/ his leg the day he bought (d)/ his new car. All Correct (e)

- A Ravi met
- B with an accident
- C and broke
- D his leg the day he bought
- E All Correct

Answer: B

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Question 54

Daisy loved (a)/ children and so she would distrebutte (b)/ sweets in an orphanage (c)/ on her birthday.(d)/ All Correct (e)

- A Daisy loved
- B children and so she would distrebutte
- C sweets in an orphanage
- D on her birthday

E All Correct

Answer: B

Question 55

Roshni wanted (a)/ to play (b)/ with her pet dog and so she started (c)/ throwing tantrums. (d)/ All Correct (e)

A Roshni wanted

B to play

C with her pet dog and so she started

D throwing tantrums

E All Correct

Answer: E

Instructions

Rearrange the following eight sentences /group of sentences (A), (B), (C), (D), (E), (F), (G) and (H) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

(A) During the examination the invigilator noticed the chits and despite Rajesh's plea for innocence asked him to leave the examination hall.

(B) At this point Ravish realised his mistake and felt guilty, so he immediately confessed his misdeed to the invigilator and left the examination hall;

(C) Rajesh forgave Ravish because Ravish had not only accepted his mistake on time but also had not let Rajesh be punished for the wrong reason.

(D) Ravish and Rajesh were in college and had been friends since childhood. However, Ravish did not trust Rajesh.

(E) Another Student – Satish – who had seen Ravish hiding something in Rajesh's desk stood up and informed the invigilator of what he had seen.

(F) One day Ravish decided to test Rajesh's friendship and so during one of the college examinations Ravish went early to class and hid some chits in Rajesh's desk.

(G) Rajesh did not believe Satish, instead was furious that Satish had falsely blamed his friend and agreed that he would leave his examination only if Ravish was kept out of the matter.

(H) After the examination was over Ravish apologised to Rajesh and promised that he would be a good friend from then onwards.

Question 56

Which of the following should be the FIFTH sentence after the rearrangement ?

A G

B H

C E

D D

E C

Answer: A

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Question 57

Which of the following should be the FOURTH sentence after the rearrangement ?

A C

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

Answer: C

Question 58

Which of the following should be the EIGHTH (LAST) sentence after the rearrangement ?

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

Answer: C

Question 59

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

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

Answer: D

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Question 60

Which of the following should be the SECOND sentence after the rearrangement ?

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

Answer: D

Instructions

In the following passage there are blanks, each of which has been numbered. These numbers are printed below the passage and

against each, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

Once upon a time, Amarasakti ruled the city-state of Mahllaropyam in the south of India. He had three witless sons who became a matter of end, less (1) for him. (2) that his sons had no interest in learning, the king summoned his ministers and said, "You know I am not happy with my sons. According to men of learning, an unborn son is better than a son who is a (3). A son who is stupid will bring dishonour to his father. How can I make my sons fit to be my (4) ? I turn to you for advice."

One of the ministers (5) the name of Vishnu Sharman, a great scholar enjoying the (6) of hundreds of his disciples. "He is the most (7) person to tutor your children. Entrust them to his care and very soon you will see the change." The king summoned Vishnu Sharman and pleaded with him "Oh, venerable scholar, take pity on me and please train my sons. Turn them into great scholars and I will be (8) to you all my life." Vishnu Sharman said "Oh, king, count six months from today. If I do not make your children great scholars, you can ask me to change my (9)" The king immediately called his sons and handed them over to the care of the learned man. Sharman took them to his monastery where he (10) teaching them. Keeping his word, he finished the task the king entrusted to him in six months. Thus, the king, now, had scholars for sons.

Question 61

(1)

- A ache
- B worry
- C joy
- D pity
- E hazard

Answer: B

Question 62

(2)

- A Fact
- B Belief
- C Since
- D Realising
- E Being

Answer: D

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Question 63

(3)

- A stupid
- B brilliant
- C fool
- D uneducated
- E scholar

Answer: A

Question 64

(4)

- A self
- B place
- C successors
- D level
- E siblings

Answer: C

Question 65

(5)

- A suggested
- B requested
- C called
- D pointed
- E said

Answer: A

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Question 66

(6)

- A teachings
- B attendance
- C glamour
- D rights
- E respect

Answer: E

Question 67

(7)

- A competent
- B right
- C easy

D actual

E skill

Answer: A

Question 68

(8)

A happy

B oblige

C beside

D indebted

E disciple

Answer: D

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Question 69

(9)

A importance

B name

C clothes

D location

E life

Answer: B

Question 70

(10)

A embark

B mustered

C begun

D decided

E started

Answer: E

Instructions

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

A long time ago, on a big tree in the lap of the mountain, lived a bird named Sindhuka. It was a **rather** special bird because its droppings turned into gold as soon as they hit the ground.

One day, a hunter came to the tree in search of prey and he saw Sindhuka's droppings hit the ground and turn into gold. The hunter was struck with wonder. He thought, "I have been hunting birds and small animals since I was a boy, but in all my 80 years, I have never seen such a miraculous creature. He decided that he had to catch the bird somehow. He climbed the tree and **skilfully** set a trap for the bird. The bird, quite unaware of the danger it was in, stayed on the tree and sang merrily. But it was soon caught in the hunter's trap. The hunter immediately seized it and shoved it into a cage

The hunter took the bird home joyfully. But as he had time to think over his good fortune later, he suddenly realised, "If the king comes to know of this wonder, he will certainly take away the bird from me and he might even punish me for keeping such a rare treasure all to myself. So it would be safer and more honourable if I were to go to the king and present the unique bird to him." The next day, the hunter took the bird to the king and presented it to him in court with great **reverence**. The king was delighted to receive such an unusual and rare gift. He told his courtiers to keep the bird safe and feed it with the best bird food available.

The king's prime minister though, was **reluctant** to accept the bird. He said "O Rajah, how can you believe the word of a foolish hunter and accept this bird? Has anyone in our kingdom ever seen a bird dropping gold? The hunter must be either crazy or telling lies. I think it is best that you **release** the bird from the cage." After a little thought, the king felt that his prime minister's words were correct. So he ordered the bird to be released. But as soon as the door of the cage was thrown open, the bird flew out, perched itself on a nearby doorway and defecated. To everyone's surprise, the dropping immediately turned into gold. The king mourned his loss.

Question 71

Which of the following is possibly the most appropriate title for the story?

- A The Skilled Hunter
- B The King's Prime Minister
- C The King's Defeat
- D The Bird With The Gold Dropping
- E The Trials And Tribulations Of The Foolish Bird Sindhuka

Answer: D

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Question 72

Which of the following emotions made the hunter gift the bird to the king?

- A Respect
- B Joy
- C Pride
- D Fear
- E Awe

Answer: D

Question 73

Which of the following is TRUE according to the story?

- A Birds like Sindhuka were very common in the area near the mountain.
- B Sindhuka remained caged for the rest of its life.
- C Sindhuka was unaware of the trap laid by the hunter

D The king, when told to not accept the bird, did not listen to his prime minister.

E All are true

Answer: C

Question 74

Why was the king's prime minister reluctant to accept the bird?

A He believed that the bird would die if caged

B He knew about the hunter's habit of lying

C He believed that the bird would bring bad luck to the king

D His sources had informed him that the hunter was crazy

E None of these

Answer: E

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Question 75

How did the hunter find Sindhuka ?

A He had read stories about the bird and had set traps at various locations in the city.

B He followed the bird's droppings.

C He was on the lookout for a prey when he chanced upon it.

D People from the city had informed him about the bird's whereabouts.

E He was attracted by the bird's calls.

Answer: C

Instructions

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

Question 76

RATHER

A regular

B quite

C instead

D but

E known

Answer: B

Question 77

RELEASE

- A free
- B vacate
- C vent
- D let expire
- E make public

Answer: A

Question 78

REVERENCE

- A respect
- B detail
- C astonishment
- D hope
- E remembrance

Answer: A

Instructions

Choose the word/group of words which is most opposite in meaning to the word/group of words printed in bold as used in the passage.

Question 79

RELUCTANT

- A true
- B clever
- C averse
- D hesitant
- E keen

Answer: E

Question 80

SKILFULLY

- A angrily
- B haphazardly
- C highly
- D cheaply
- E deftly

Answer: B

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Computer Knowledge

Instructions

For the following questions answer them individually

Question 81

EMI is a marketing tool if -

- A It is very high
- B It is very low
- C It is increasing
- D It is fluctuating
- E It has no role as a marketing tool

Answer: B

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Question 82

Which one of the following may be classified as FMCG ?

- A Printing machines
- B Tobacco Products
- C Life saving drugs
- D Coin Vending machines
- E Industrial Goods

Answer: B

Question 83

Buyer resistance in a sales deal can be overcome by means of -

- A Lengthy sales talk
- B Confusing sales talk
- C IT jargons
- D Perseverance
- E Arguing skills

Answer: D

Question 84

Best, Important and the Central activity of a business is known as its -

- A Portfolio
- B Product line
- C Nuclear Activity
- D Mainstay
- E Core Competency

Answer: E

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Question 85

The target group for Home Loans is –

- A All body-builders
- B Tiles manufacturers
- C Housing Societies
- D Farmers'Societies
- E Individuals not owning any house

Answer: E

Question 86

Delivery Channels means -

- A Sales outlets
- B Purchased Goods
- C Product shelf-life
- D Courier Person
- E Channel Finance

Answer: D

Question 87

Using a customer's buying history to select them for related offers is known as –

- A Up-Selling
- B Prospecting
- C Marketing
- D Channel Selling

E Cross Selling

Answer: E

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Question 88

The Concept of Selling is different from Marketing and aims at profit maximisation through

- A Increasing Sales Volume of Quality products
- B Customer Satisfaction
- C Solution of Customer Problems
- D Satisfaction of Customer Needs
- E Innovation and Market Research

Answer: A

Question 89

The segmentation of markets based on the gender of the customer is a type of -

- A Geographic Segmentation
- B Demographic Segmentation
- C Psychographic Segmentation
- D Socio cultural Segmentation
- E Lifestyle based Segmentation

Answer: B

Question 90

Mass communication with customers or potential customers, usually through paid public media is known as—

- A Publicity
- B Sales Promotion
- C Advertising
- D Public relations
- E Brand Building

Answer: C

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Question 91

A 'Call' means -

- A An Internet terminology

- B Contacting a prospective customer
- C Visiting a Call Centre
- D Attending to a complaint
- E Websites

Answer: B

Question 92

Prospect means -

- A Existing customers
- B A Likely buyer
- C Mission Document
- D A Religious Leader
- E New targets to be achieved

Answer: B

Question 93

KYC means -

- A Keep Your Customers cool
- B Keep Your Credit Card
- C Know Your Customers
- D Keep Your Cool
- E Know Your Credits

Answer: C

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Question 94

The collective perceptions and impressions people have formed about an organisation, its products and/or its services, is known as its—

- A Brand value
- B Brand Asset
- C Brand Architecture
- D Brand Image
- E Brand Attribute

Answer: D

Question 95

Good customer service is an extended arm of -

- A Service marketing
- B Web marketing
- C Process marketing
- D Indirect marketing
- E Internal Marketing

Answer: A

Question 96

A company's ability to perform in one or more ways that competitors cannot or will not match is known as its

- A Attribute Competition
- B Attribute positioning
- C Brand image
- D Competitive advantage
- E Brand Positioning

Answer: D

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Question 97

An audio or video advertising announcement, usually presented on television, radio or in a movie theater is called—

- A Publicity
- B Creative
- C Banner
- D Sponsorship
- E Commercial

Answer: E

Question 98

Electrical goods such as TVs, videos, stereo systems etc, used for home entertainment are known as -

- A White Goods
- B Green Goods
- C Red Goods
- D Blue Goods

E Brown Goods

Answer: E

Question 99

A very large market segment or wide collection of smaller segments is called—

A Niche Market

B Meta Market

C Mass Market

D Multi Level Market

E None of these

Answer: E

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Question 100

Customer Retention can be ensured by—

A Offering freebies

B Offering loans at low rates

C Catchy slogans

D Giving incentives

E Personalised services

Answer: E

Question 101

ROM stands for ?

A Random Only Memory

B Readable Only Memory

C Real Online Memory

D Random Other Memory

E Read Only Memory

Answer: E

Question 102

Another name for a logic chip is—

A PROM

B memory

- C microprocessor
- D ROM
- E None of these

Answer: C

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Question 103

The Number System based on "0" and "1" only is known as—

- A Binary System
- B Barter System
- C Number System
- D Hexadecimal System
- E Special System

Answer: A

Question 104

The capacity of 3.5 inch floppy disk is -

- A 1.40 MB
- B 1.44 GB
- C 1.40 GB
- D 1.45 MB
- E 1.44 MB

Answer: E

Question 105

Which of the following is not an integral part of computer ?

- A CPU
- B Mouse
- C Monitor
- D UPS
- E None of these

Answer: D

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Question 106

Which of the following is/are not part of the CPU ?

- A Primary storage
- B Registers
- C Control unit
- D ALU
- E None of these

Answer: A

Question 107

The device that reconciles the differences between computers and phones is the-

- A LAN
- B wand reader
- C TCP/IP
- D scanner
- E modem

Answer: E

Question 108

A combination of hardware and software that allows communication and electronic transfer of information between computers is a -

- A Network
- B Backup system
- C Server
- D Peripheral
- E Modem

Answer: A

Question 109

Which of the following represents the fastest data transmission speed ?

- A bandwidth
- B bps
- C gbps
- D kbps
- E mbps

Answer: C

Question 110

What is a major feature of the World Wide Web that makes it simple to learn and use ?

- A Database interface
- B Graphical text interface
- C Graphical user interface
- D Point-to-Point Protocol
- E None of these

Answer: C

Question 111

Which of the following is an input device that, when moved by the user on a flat surface, causes a pointer on the screen to move accordingly ?

- A wand reader
- B mouse
- C keyboard
- D bar code reader
- E scanner

Answer: B

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Question 112

A bar code reader is an example of a(n)-

- A processing device
- B storage device
- C input device
- D output device
- E printer

Answer: C

Question 113

If you regularly send letters to people, what type of program would you use to create the letters ?

- A Hardware
- B System software

- C Utility software
- D Application software
- E None of these

Answer: D

Question 114

Computer gets with the help of mouse or keyboard.

- A insert
- B instructions
- C Guides
- D Input
- E None of these

Answer: D

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Question 115

Dot-matrix is a type of-

- A Tape
- B Printer
- C Disk
- D Bus
- E None of these

Answer: B

Question 116

Which of the following represents one billion characters ?

- A Byte
- B Gigabyte
- C Kilobyte
- D Megabyte
- E Terabyte

Answer: B

Question 117

Which of the following menu types is also called a drop-down menu ?

- A Fly-down
- B Pop-down
- C Pop-up
- D Pull-up
- E Pull-down

Answer: C

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Question 118

What is an onscreen picture that represents an object, such as a program or file ?

- A Spool
- B NOS
- C Page
- D Pointer
- E Icon

Answer: E

Question 119

Which of the following is not necessary to be considered computer literate ?

- A The ability to write the instructions that direct a computer
- B An awareness of the computer's importance, versatility, and pervasiveness in society
- C Knowledge of what computers are and how they work
- D The ability to interact with computers using simple applications
- E None of these

Answer: A

Question 120

An area of the microprocessor chip used to temporarily store instructions and data that the processor is likely to use frequently is termed a(n)-

- A ALU
- B Bus
- C Cache
- D CPU
- E Flash

Answer: C

Explanation:
QUANTITATIVE APTITUDE

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Quant

Instructions

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

Question 121

$$415.25 - 627.10 + 958.55 = ?$$

- A 747.5
- B 674.7
- C 750.7
- D 747.9
- E None of these

Answer: E

Explanation:

$$\begin{aligned} \text{Expression : } & 415.25 - 627.10 + 958.55 = ? \\ & = 1373.80 - 627.10 \\ & = 746.7 \end{aligned}$$

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Question 122

$$34928 - 2591 - 14986 = ?$$

- A 17546
- B 17355
- C 17351
- D 17390
- E None of these

Answer: C

Explanation:

$$\begin{aligned} \text{Expression : } & 34928 - 2591 - 14986 = ? \\ & = 34928 - 17577 \\ & = 17351 \end{aligned}$$

Question 123

$$147 \div 7 \div 0.3 = ?$$

- A 76
- B 82
- C 54
- D 80
- E None of these

Answer: E

Explanation:

Expression : $147 \div 7 \div 0.3 = ?$

$$= \frac{147}{7} \div \frac{3}{10}$$

$$= 21 \times \frac{10}{3}$$

$$= 7 \times 10 = 70$$

Question 124

$311 \times 17 - 2482 = ?$

- A 2650
- B 2892
- C 2805
- D 2788
- E None of these

Answer: C

Explanation:

Expression : $311 \times 17 - 2482 = ?$

$$= 5287 - 2482$$

$$= 2805$$

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Question 125

$12.5 \times 6.7 \times 4.2 = ?$

- A 315.55
- B 376.75
- C 351.75
- D 358.55
- E None of these

Answer: C

Explanation:

Expression : $12.5 \times 6.7 \times 4.2 = ?$

$= 52.5 \times 6.7$

$= 351.75$

Question 126

27% of 450 - ? % of 375 = 76.5

- A 14
- B 19
- C 12
- D 15
- E None of these

Answer: C

Explanation:

Expression : 27% of 450 - ? % of 375 = 76.5

$\Rightarrow \left(\frac{27}{100} \times 450\right) - \left(\frac{x}{100} \times 375\right) = 76.5$

$\Rightarrow 121.5 - 3.75x = 76.5$

$\Rightarrow 3.75x = 121.5 - 76.5 = 45$

$\Rightarrow x = \frac{45}{3.75} = 12$

Question 127

$4567.8 + (14 \times 9.8) = 5038 - ?$

- A 348
- B 522
- C 541
- D 333
- E None of these

Answer: D

Explanation:

Expression : $4567.8 + (14 \times 9.8) = 5038 - ?$

$\Rightarrow 4567.8 + 137.2 = 5038 - x$

$\Rightarrow 5038 - x = 4705$

$\Rightarrow x = 5038 - 4705 = 333$

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Question 128

$51 \times ? = 1632$

- A 34

- B 29
- C 48
- D 24
- E None of these

Answer: E

Explanation:

Expression : $51 \times ? = 1632$

$$\Rightarrow x = \frac{1632}{51}$$

$$\Rightarrow x = 32$$

Question 129

$17\frac{2}{3} \times 110\frac{17}{6} = ?$

A $20\frac{1}{2}$

B $21\frac{1}{2}$

C $19\frac{4}{5}$

D $20\frac{4}{5}$

- E None of these

Answer: A

Explanation:

Expression : $17\frac{2}{3} \times 110\frac{17}{6} = ?$

$$= \frac{53}{3} \times \frac{123}{6}$$

$$= \frac{41}{2} = 20\frac{1}{2}$$

Question 130

$4 \times ? = 6924 \div 15$

A 115.6

B 125.05

C 151.2

D 117.4

- E None of these

Answer: E

Explanation:

Expression : $4 \times ? = 6924 \div 15$

$$\Rightarrow 4 \times x = \frac{6924}{15}$$

$$\Rightarrow x = \frac{6924}{15 \times 4} = 115.4$$

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Question 131

$$8888 - 4444 + 222 = ?$$

- A 5668
- B 4666
- C 4888
- D 3999
- E None of these

Answer: B

Explanation:

$$\text{Expression : } 8888 - 4444 + 222 = ?$$

$$= 4444 + 222 = 4666$$

Question 132

$$17^{34.5} \times 17^{68.9} \div 17^{27.4} = 17^?$$

- A 74.5
- B 82
- C 56
- D 76
- E None of these

Answer: D

Explanation:

$$\text{Expression : } 17^{34.5} \times 17^{68.9} \div 17^{27.4} = 17^?$$

$$\Rightarrow (17)^{34.5+68.9-27.4} = (17)^x$$

$$\Rightarrow (17)^{76} = (17)^x$$

$$\Rightarrow x = 76$$

Question 133

$$23\% \text{ of } 468 = ?$$

- A 110.45
- B 106.47
- C 114.65
- D 107.64
- E None of these

Answer: D

Explanation:

Expression : 23% of 468 = ?

$$= \frac{23}{100} \times 468$$

$$= 107.64$$

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Question 134

$$6^3 \times 2^4 - 9^2 = ?$$

- A 3375
- B 3248
- C 3095
- D 3585
- E None of these

Answer: A

Explanation:

Expression : $6^3 \times 2^4 - 9^2 = ?$

$$= (216 \times 16) - 81$$

$$= 3456 - 81 = 3375$$

Question 135

$$? \div 26 \times 17 = 7225$$

- A 11950
- B 11050
- C 10950
- D 11235
- E None of these

Answer: B

Explanation:

Expression : $? \div 26 \times 17 = 7225$

$$\Rightarrow \frac{x}{26} = \frac{7225}{17}$$

$$\Rightarrow x = 425 \times 26 = 11050$$

Instructions

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

(NOTE : You are not expected to calculate the exact value.)

Question 136

$$11.304 \times (6.839 - 4.331) = ?$$

- A 30

- B 45
- C 16
- D 52
- E 12

Answer: A

Explanation:

Expression : $11.304 \times (6.839 - 4.331) = ?$

$$\approx 11 \times (6.8 - 4.3)$$

$$= 11 \times 2.5 = 27.5 \approx 30$$

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Question 137

$$61 \times 24.879 \div (14.059 - 6) = ?$$

- A 110
- B 190
- C 220
- D 348
- E 98

Answer: B

Explanation:

Expression : $61 \times 24.879 \div (14.059 - 6) = ?$

$$\approx 61 \times 25 \div (14 - 6)$$

$$= \frac{1525}{8} = 190.625 \approx 190$$

Question 138

$$(3.805)^2 \times 14.018 - 5.991 = ?$$

- A 165
- B 305
- C 278
- D 128
- E 200

Answer: E

Explanation:

Expression : $(3.805)^2 \times 14.018 - 5.991 = ?$

$$\approx (4)^2 \times 14 - 6$$

$$= 224 - 6 = 218 \approx 200$$

Question 139

$$\sqrt{230} \div 2.017 + 58.794 = ?$$

- A 80
- B 102
- C 68
- D 96
- E 77

Answer: C

Explanation:

Expression : $\sqrt{230} \div 2.017 + 58.794 = ?$

$$\begin{aligned} &\approx \frac{\sqrt{225}}{2} + 59 \\ &= \frac{15}{2} + 59 = 7.5 + 59 \\ &= 66.5 \approx 68 \end{aligned}$$

Question 140

$$3451 \div 9.895 \times 3.0126 = ?$$

- A 1050
- B 1235
- C 990
- D 1360
- E 1248

Answer: A

Explanation:

Expression : $3451 \div 9.895 \times 3.0126 = ?$

$$\begin{aligned} &\approx \frac{3450}{10} \times 3 \\ &= 345 \times 3 = 1035 \\ &\approx 1050 \end{aligned}$$

Instructions

For the following questions answer them individually

Question 141

On a particular day, sweets were to be equally distributed among 960 students of a school. However, on that particular day 360 students remained absent. Hence each student present on that day got three sweets extra. Had all 960 students remained present that day, how many sweets would each student have got ?

- A 3
- B 5
- C 7

D 4

E None of these

Answer: B

Explanation:

Let each student get x sweets

$$\Rightarrow 960 \times x = (960 - 360) \times (x + 3)$$

$$\Rightarrow 960x = 600x + 1800$$

$$\Rightarrow 360x = 1800$$

$$\Rightarrow x = \frac{1800}{360} = 5$$

Question 142

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

9 10 24 81 340 ?

A 1376

B 1780

C 1570

D 1725

E None of these

Answer: D

Explanation:

The pattern followed is :

$$9 \times 1 + 1^2 = 10$$

$$10 \times 2 + 2^2 = 24$$

$$24 \times 3 + 3^2 = 81$$

$$81 \times 4 + 4^2 = 340$$

$$340 \times 5 + 5^2 = 1725$$

\Rightarrow Ans - (D)

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Question 143

What would be the compound interest accrued on an amount of Rs. 9,000 at the rate of 11 p.c.p.a. in two years ?

A Rs. 2089.90

B Rs. 2140.90

C Rs. 2068.50

D Rs. 2085.50

E None of these

Answer: E

Explanation:

$$C.I. = P\left[\left(1 + \frac{R}{100}\right)^T - 1\right]$$

$$= 9000\left[\left(1 + \frac{11}{100}\right)^2 - 1\right]$$

$$= 9000[(1.11)^2 - 1]$$

$$= 9000 \times (1.2321 - 1)$$

$$= 9000 \times 0.2321 = \text{Rs. } 2,088.90$$

Question 144

What is the least number to be added to 2530 to make it a perfect square ?

- A 50
- B 65
- C 75
- D 80
- E None of these

Answer: E

Explanation:

We know that $50^2 = 2500$ and $51^2 = 2601$

$$\therefore 2500 < 2530 < 2601$$

$$\therefore \text{Required number} = 2601 - 2530 = 71$$

Question 145

The difference between 20% of a number and $\frac{7}{15}$ th of the same number is 124. What is 40% of that number ?

- A 186
- B 200
- C 196
- D 465
- E None of these

Answer: A

Explanation:

Let the number = x

$$\Rightarrow \left(\frac{7}{15}x\right) - \left(\frac{20}{100}x\right) = 124$$

$$\Rightarrow \left(\frac{7x}{15}\right) - \left(\frac{3x}{15}\right) = 124$$

$$\Rightarrow \frac{4x}{15} = 124$$

$$\Rightarrow x = 31 \times 15 = 465$$

$$\therefore 40\% \text{ of } 465 = \frac{40}{100} \times 465 = 186$$

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Question 146

A train running at the speed of 108 kmph, crosses a 365 metre long platform in 21 seconds. What is the length of the train ?

- A 260 metres
- B 275 metres
- C 265 metres
- D 285 metres
- E None of these

Answer: C

Explanation:

Speed of train = 108 kmph

$$= 108 \times \frac{5}{18} = 30 \text{ m/s}$$

Let the length of the train = l metre

$$\Rightarrow \frac{l+365}{21} = 30$$

$$\Rightarrow l + 365 = 21 \times 30 = 630$$

$$\Rightarrow l = 630 - 365 = 265 \text{ metre}$$

Question 147

In order to pass in an examination, a student is required to get 280 marks out of the aggregate marks. Hema got 264 marks and was declared fail by 2 percent. What is the minimum passing percentage of the examination ?

- A 33
- B 35
- C 40
- D 44
- E None of these

Answer: B

Explanation:

Let the maximum marks in the examination = $100x$

Acc. to ques,

$$\Rightarrow \frac{2}{100} \times 100x = 280 - 264$$

$$\Rightarrow 2x = 16$$

$$\Rightarrow x = \frac{16}{2} = 8$$

$$\Rightarrow \text{Max marks} = 8 * 100 = 800$$

$$\therefore \text{Passing percentage} = \frac{280}{800} \times 100 = 35 \%$$

Question 148

The cost of 8 fans and 14 ovens is Rs. 36,520. What is the cost of 12 fans and 21 ovens ?

- A Rs.56,800

- B Rs.54,780
- C Rs.57,950
- D Cannot be determined
- E None of these

Answer: B

Explanation:

Let the cost of a fan = Rs. x

Cost of an oven = Rs. y

$$\Rightarrow 8x + 14y = 36520$$

Multiplying both sides by $\left(\frac{3}{2}\right)$, we get :

$$\Rightarrow \frac{3}{2} \times (8x + 14y = 36520)$$

$$\Rightarrow 12x + 21y = 54,780$$

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Question 149

Radius of a circular garden is 7 metre more than length of a rectangle whose perimeter is 364 metre and breadth is 84 metre. What will be cost of fencing the garden (only at the circumference), if the cost of fencing is Rs. 8 per metre ?

- A Rs.5456
- B Rs.6144
- C Rs. 5296
- D Rs. 5280
- E None of these

Answer: D

Explanation:

Perimeter of rectangle = 364 metre

$$\Rightarrow 2(l + b) = 364$$

$$\Rightarrow l + 84 = \frac{364}{2} = 182$$

$$\Rightarrow l = 182 - 84 = 98 \text{ metre}$$

\therefore Radius of circular garden = $98 + 7 = 105$ metre

Circumference of garden = $2\pi r$

$$= 2 \times \frac{22}{7} \times 105$$

$$= 30 \times 22 = 660 \text{ metre}$$

\therefore Cost of fencing = 660×8

$$= \text{Rs. } 5,280$$

Question 150

If $43x + 43y = 4816$, what is the average of x and y ?

- A 56
- B 112
- C 62
- D 124
- E None of these

Answer: A

Explanation:

Given : $43x + 43y = 4816$

$\Rightarrow 43(x + y) = 4816$

$\Rightarrow x + y = \frac{4816}{43} = 112$

\therefore Required average

$\Rightarrow \frac{x+y}{2} = \frac{112}{2} = 56$

Question 151

The average age of a man and his son is 28 years. The ratio of their ages is 3 : 1 respectively. What is the man's age ?

- A 30 years
- B 38 years
- C 44 years
- D 42 years
- E None of these

Answer: D

Explanation:

Let man's age = $3x$ years

Son's age = x years

$\Rightarrow (3x + x) = 2 \times 28$

$\Rightarrow 4x = 56$

$\Rightarrow x = \frac{56}{4} = 14$

\therefore Man's age = $3 * 14 = 42$ years

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Question 152

A car manufacturing plant manufactures 96 dozen-cars in eight days. How many dozen cars will the plant manufacture in 17 days

- A 210
- B 224
- C 204
- D 209

E None of these

Answer: C

Explanation:

Cars manufactured in 8 days = 96 dozen

Cars manufactured in 17 days = $\frac{96}{8} \times 17$

= 204 dozen

Question 153

A and B together can complete a piece of work in 16 days. B alone can complete the same work in 24 days. In how many days can A alone complete the same work?

A 34 days

B 50 days

C 48 days

D 42 days

E None & these;

Answer: C

Explanation:

A's 1 day's work = $\frac{1}{16} - \frac{1}{24}$

= $\frac{3-2}{48} = \frac{1}{48}$

Hence, A alone will complete the work in 48 days.

Question 154

Find the average of the following set of scores.

142, 93, 102, 206, 115, 98

A 122

B 106

C 138

D 117

E None of these

Answer: E

Explanation:

Sum of scores = 142 + 93 + 102 + 206 + 115 + 98

= 756

=> Required average = $\frac{756}{6} = 126$

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Question 155

The average of four consecutive odd numbers P, Q, R and S respectively (in increasing order) is 104. What is the sum of P and S?

- A 204
- B 208
- C 206
- D 212
- E None of these

Answer: B

Explanation:

Let the four consecutive odd integers be $(x), (x + 2), (x + 4), (x + 6)$

\Rightarrow Sum of these 4 integers = $4 * 104 = 416$

$\Rightarrow (x) + (x + 2) + (x + 4) + (x + 6) = 416$

$\Rightarrow 4x = 416 - 12 = 404$

$\Rightarrow x = \frac{404}{4} = 101 = P$

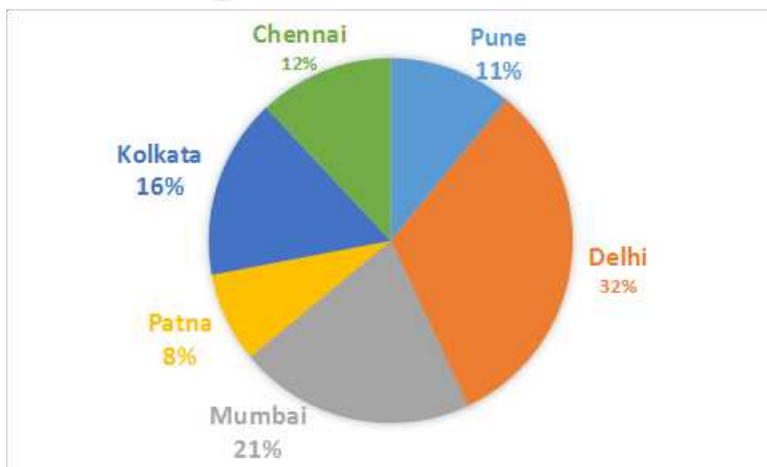
$\Rightarrow S = x + 6 = 101 + 6 = 107$

$\therefore P + S = 101 + 107 = 208$

Instructions

Study the following pie chart carefully to answer the questions :

**Percentage Breakup of employees of company X across different cities total
No of employees of company of x = 1800**



Question 156

If 25% of the total number of employees working in Delhi are females, how many employees working in Delhi are males ?

- A 436
- B 324
- C 438
- D 398
- E None of these

Answer: E

Explanation:

No. of employees working in Delhi = $\frac{32}{100} \times 1800$

= 576

∴ Male employees = $\frac{75}{100} \times 576$

= 432

Question 157

If $\frac{2}{9}$ th of the total number of employees working in Chennai were transferred to Patna, how many employees would there be in Patna ?

A 192

B 168

C 202

D 198

E None of these

Answer: A

Explanation:

Employees working in Chennai = $\frac{12}{100} \times 1800 = 216$

Transferred employees = $\frac{2}{9} \times 216 = 48$

=> Total employees in Patna

= $(\frac{8}{100} \times 1800) + 48$

= $144 + 48 = 192$

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Question 158

Total number of employees working in Kolkata forms approximately what percent of the total number of employees working in Mumbai ?

A 76

B 82

C 69

D 85

E 58

Answer: A

Explanation:

% of employees working in Kolkata = 16 %

% of employees working in Mumbai = 21 %

=> Required % = $\frac{16}{21} \times 100 \approx 76\%$

Question 159

Fill in the blank space in order to make the sentence correct as per the given information : Total number of employees working in is more than the total number of employees working in Pune and Chennai together.

- A Mumbai
- B Pune and Patna together
- C Kolkata
- D Delhi
- E Patna and Chennai together

Answer: D

Explanation:

% of employees working in Pune and Chennai together = $11 + 12 = 23\%$

(A) : Mumbai = 21%

(B) : Pune and Patna together = $11 + 8 = 19\%$

(C) : Kolkata = 16%

(D) : Delhi = 32%

(E) : Patna and Chennai together = $8 + 12 = 20\%$

Clearly, $32 > 23$

Ans - (D)

Question 160

What is the respective ratio between the total number of employees working in Patna to the total number of employees working in Delhi ?

- A 2 : 3
- B 1 : 5
- C 1 : 4
- D 3 : 4
- E None of these

Answer: C

Explanation:

Ratio between the total number of employees working in Patna to the total number of employees working in Delhi

= Ratio of respective %

= $8 : 32 = 1 : 4$

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Reasoning

Instructions

Study the given information carefully and answer the given questions :

A is the mother of B. B is the sister of C. D is the son of C. E is the brother of D. F is the mother of E. H has only two children - B and C.

Question 161

How is F related to H ?

- A Son-in-law
- B Daughter-in-law
- C Father-in-law
- D Grand daughter
- E Cannot be determined

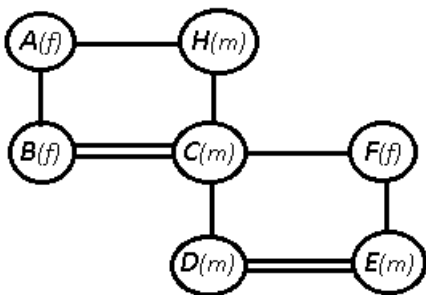
Answer: B

Explanation:

A is the mother of B. B is the sister of C. D is the son of C.

E is the brother of D. F is the mother of E, => F is the wife of C.

H has only two children - B and C, => H is the husband of A.



F is the wife of son of H, thus F is the daughter-in-law of H.

=> Ans - (B)

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Question 162

How is C related to E ?

- A Father
- B Son
- C Mother
- D Cousin brother
- E Cannot be determined

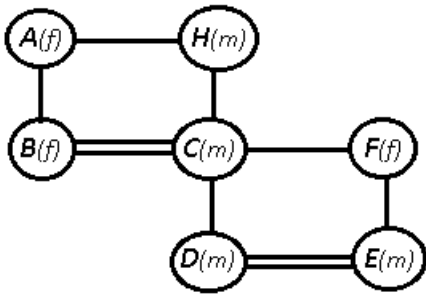
Answer: A

Explanation:

A is the mother of B. B is the sister of C. D is the son of C.

E is the brother of D. F is the mother of E, => F is the wife of C.

H has only two children - B and C, => H is the husband of A.



C is the father of E.

=> Ans - (A)

Question 163

Who is the mother of G ?

- A C
- B B
- C F
- D Either B or F
- E Either C or F

Answer: D

Explanation:

EndGroup:

Instructions

The following questions are based on the five three letter words given below :

FAN HOP GET CUB MID

(NOTE : The words formed after performing the given operations may or may not be meaningful English words)

Question 164

If the positions of the first and second letters of all the words are interchanged, how many words will form meaningful English words ?

- A None
- B Three
- C One
- D Two
- E More than three

Answer: A

Explanation:

Words : FAN HOP GET CUB MID

If the positions of the first and second letters of all the words are interchanged, then new words :

AFN , OHP , EGT , UCB , IMD

Thus, none of the words will form meaningful English words.

=> Ans - (A)

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Question 165

If all the letters in each of the words are arranged alphabetically (within the word), how many words will remain unchanged ?

- A Two
- B Three
- C One
- D None
- E More than three

Answer: C

Explanation:

Words : FAN HOP GET CUB MID

If all the letters in each of the words are arranged alphabetically (within the word), new words :

AFN , HOP , EGT , BCU , DIM

Thus, only HOP will remain unchanged.

=> Ans - (C)

Question 166

If the first letter of all the words is changed to the next letter of the English alphabetical series, how many words will have more than one vowel ? (Same or different vowel)

- A None
- B Three
- C Two
- D More than three
- E One

Answer: E

Explanation:

Words : FAN HOP GET CUB MID

If the first letter of all the words is changed to the next letter of the English alphabetical series, new words :

GAN , IOP , HET , DUB , NID

Thus, only 1 word has more than 1 vowel.

=> Ans - (E)

Instructions

For the following questions answer them individually

Question 167

Which of the following will come next in the following series ?

a z a b y a b c x a b c d w a b c d

- A f

- B u
- C a
- D v
- E e

Answer: E

Explanation:

Arrangement : a z a b y a b c x a b c d w a b c d

The pattern followed is that groups of 2,3,4,.. and so on terms are divided, and in each group :

a z , ab y , abc x , abcd w , abcd

Thus, the next word is = 'e'

=> Ans - (E)

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Question 168

In a certain code language, 'TONIC' is coded as 'CINOT' and 'SCALE' is coded as 'ACELS'. In the same code language, 'PLANK' will be coded as '.....' ?

- A KNALP
- B AKNLP
- C AKLNP
- D AKPNL
- E Cannot be determined

Answer: C

Explanation:

'TONIC' is coded as 'CINOT' and 'SCALE' is coded as 'ACELS'

The pattern followed is that the alphabets are arranged in ascending order within the word.

Thus, code for 'PLANK' = **AKLNP**

=> Ans - (C)

Question 169

Which of the following will come in the place of the question mark (?) in the following series based on the English alphabetical order ?
YS RM LH ? CA

- A DG
- B FD
- C GD
- D DF
- E GC

Answer: C

Explanation:

Series : YS RM LH ? CA

The pattern followed for each letter in the pairs is :

1st letter : Y (-7 letters) = R (-6 letters) = L (-5 letters) = G (-4 letters) = C

2nd letter : S (-6 letters) = M (-5 letters) = H (-4 letters) = D (-3 letters) = A

Thus, missing term = **GD**

=> Ans - (C)

Question 170

How many such pairs of letters are there in the word **NEUTRAL**, each of which has as many letters between them in the word (in both forward and backward directions) as they have between them in the English alphabetical series ?

- A Two
- B Three
- C None
- D One
- E More than three

Answer: B

Explanation:

Word - 'NEUTRAL'

There are 3 pairs of letters which have as many letters between them in the word as they have between them in the English alphabetical series.

= (E,A) , (U,T) , (N,R)

=> Ans - (B)

Instructions

Study the given information carefully and answer the given questions :Eight people – A, B, C, D, E, F, G and H are sitting around a circular table facing the centre, not necessarily in the same order. Three people are sitting between A and D. B is sitting second to the right of A. C is to the immediate right of F. D is not an immediate neighbour of either F or E. H is not an immediate neighbour of B.

Question 171

What is E's position with respect to G ?

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

Answer: D

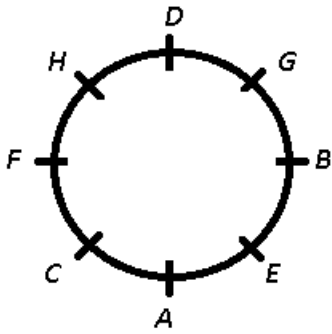
Explanation:

Three people are sitting between A and D, => D is sitting opposite A and B is sitting second to the right of A.

D is not an immediate neighbour of either F or E and C is to the immediate right of F, => F is sitting second to the left of A and C to the immediate left of A. Also, E is to the immediate right of A.

H is not an immediate neighbour of B, => H is sitting between D and F and that the only vacant seat is filled by G, i.e. to the immediate

right of B.



E is sitting 2nd to the left of G.

=> Ans - (D)

Question 172

Four of the following five are alike in a certain way based on their seating positions in the above arrangement and so form a group. Which one does not belong to the group ?

- A GE
- B DC
- C AF
- D AB
- E CE

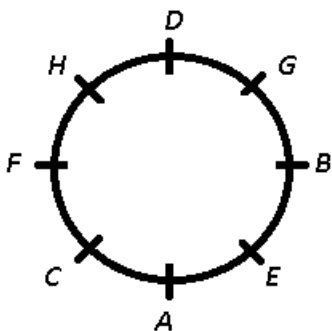
Answer: B

Explanation:

Three people are sitting between A and D, => D is sitting opposite A and B is sitting second to the right of A.

D is not an immediate neighbour of either F or E and C is to the immediate right of F, => F is sitting second to the left of A and C to the immediate left of A. Also, E is to the immediate right of A.

H is not an immediate neighbour of B, => H is sitting between D and F and that the only vacant seat is filled by G, i.e. to the immediate right of B.



There is one person sitting between the given pair, except for DC where 2 people are sitting between them.

=> Ans - (B)

Question 173

Who is sitting third to the right of the one who is sitting to the immediate right of H ?

- A A
- B B
- C E

D C

E G

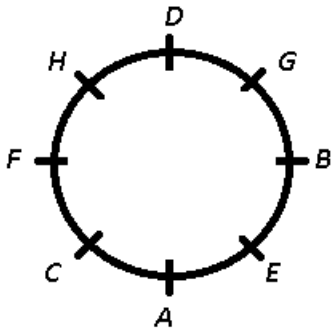
Answer: C

Explanation:

Three people are sitting between A and D, => D is sitting opposite A and B is sitting second to the right of A.

D is not an immediate neighbour of either F or E and C is to the immediate right of F, => F is sitting second to the left of A and C to the immediate left of A. Also, E is to the immediate right of A.

H is not an immediate neighbour of B, => H is sitting between D and F and that the only vacant seat is filled by G, i.e. to the immediate right of B.



F is sitting to the immediate right of H, and E is sitting third to the right of F.

=> Ans - (C)

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Question 174

Which of the following is true regarding the given arrangement ?

- A E is second to the left of C
- B B is an immediate neighbour of G
- C H is an immediate neighbour of A
- D D is not an immediate neighbour of H
- E None is true

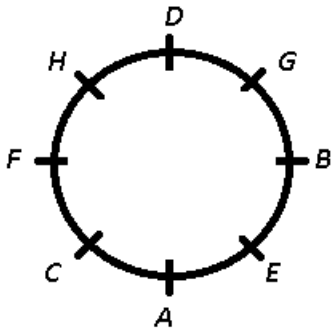
Answer: B

Explanation:

Three people are sitting between A and D, => D is sitting opposite A and B is sitting second to the right of A.

D is not an immediate neighbour of either F or E and C is to the immediate right of F, => F is sitting second to the left of A and C to the immediate left of A. Also, E is to the immediate right of A.

H is not an immediate neighbour of B, => H is sitting between D and F and that the only vacant seat is filled by G, i.e. to the immediate right of B.



The only true statement is that B is an immediate neighbour of G.

=> Ans - (B)

Question 175

How many people are sitting between H and A when counted from the right side of H ?

- A Three
- B None
- C More than three
- D One
- E Two

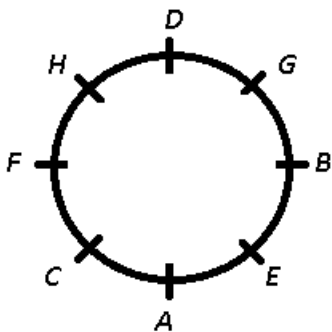
Answer: E

Explanation:

Three people are sitting between A and D, => D is sitting opposite A and B is sitting second to the right of A.

D is not an immediate neighbour of either F or E and C is to the immediate right of F, => F is sitting second to the left of A and C to the immediate left of A. Also, E is to the immediate right of A.

H is not an immediate neighbour of B, => H is sitting between D and F and that the only vacant seat is filled by G, i.e. to the immediate right of B.



When counted from the right side of H, there are 2 people sitting between H and A.

=> Ans - (E)

Instructions

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

- Give answer a: if only conclusion I follows
- Give answer b: if only conclusion II follows
- Give answer c: if either I or II follows
- Give answer d: if neither I nor II follows
- Give answer e: if both I and II follow

Question 176

Statements :

Some forms are cards.

Some forms are papers.

Conclusions :

I. Atleast some cards are forms.

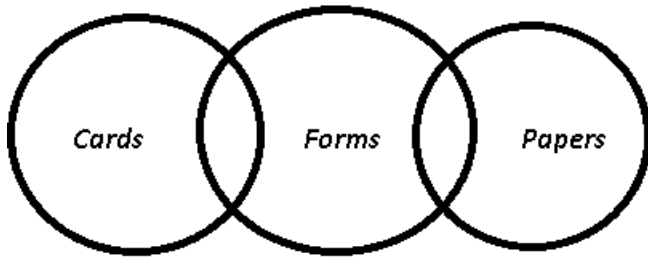
II. Atleast some cards are papers.

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

Answer: A

Explanation:

The venn diagram for above statements is :



Conclusions :

I. Atleast some cards are forms = true

II. Atleast some cards are papers = may or may not be true

Thus, only conclusion I follows

=> Ans - (A)

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Question 177

Statements :

All animals are predators.

All predators are tigers.

Conclusions :

I. All tigers are definitely predators.

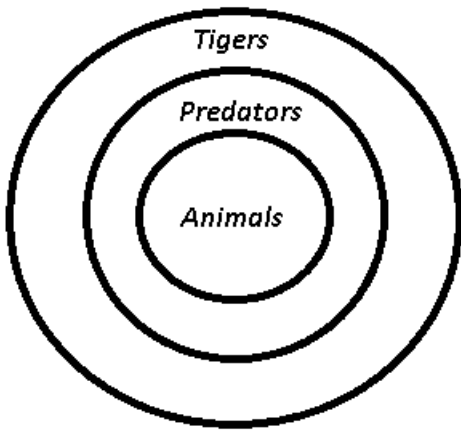
II. All animals are tigers.

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

Answer: B

Explanation:

The venn diagram for above statements is :



Conclusions :

- I. All tigers are definitely predators = false
- II. All animals are tigers = true

Thus, only conclusion II follows

=> Ans - (B)

Question 178

Statements :

All squares are circles.

No circle is a triangle.

Conclusions :

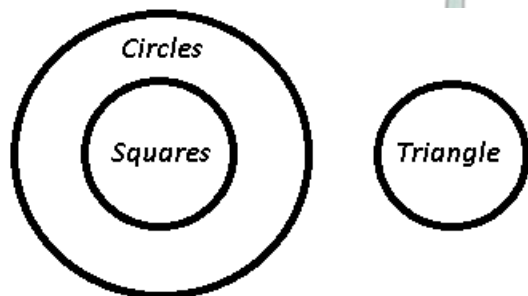
- I. No square is a triangle.**
- II. All circles are squares.**

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

Answer: A

Explanation:

The venn diagram for above statements is :



Conclusions :

- I. No square is a triangle = true
- II. All circles are squares = false

Thus, only conclusion I follows

=> Ans - (A)

Question 179

Statements :

All bricks are walls.

Some bricks are pillars.

Conclusions :

I. Some pillars are walls.

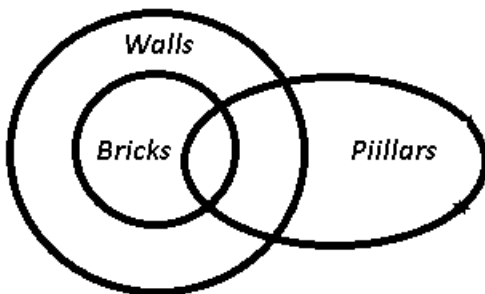
II. All pillars are walls.

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

Answer: A

Explanation:

The venn diagram for above statements is :



Conclusions :

I. Some pillars are walls = true

II. All pillars are walls = false

Thus, only conclusion I follows

=> Ans - (A)

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Question 180

Statements :

No place is a tank.

Some places are venues.

Conclusions :

I. Some venues are tanks.

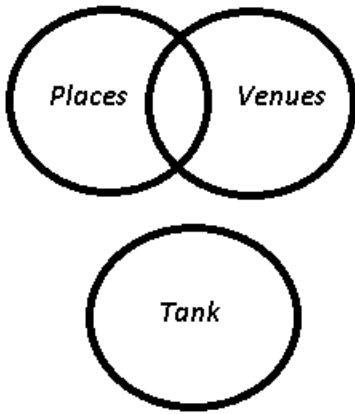
II. All places are venues.

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

Answer: D

Explanation:

The venn diagram for above statements is :



Conclusions :

I. Some venues are tanks = false

II. All places are venues = false

Thus, neither I nor II follows

=> Ans - (D)

Instructions

Study the given information carefully and answer the given questions :

Seven plays -A, B, C, D, E, F and G – are to be held on seven consecutive days (starting on Monday and ending on Sunday) not necessarily in the same order. Only one play can be held on one day. Only two plays will be held after play G. Only two plays will be held between play F and play G. Only three plays will be held between play B and play E. Play B will not be held on Sunday. Play A will be held before play D and play C (not necessarily immediately before). Play C will be held after play D (not necessarily immediately after).

Question 181

Play D will be held on which day?

A Monday

B Tuesday

C Wednesday

D Thursday

E Saturday

Answer: D

Explanation:

Only two plays will be held after play G, => Play G was held on Friday.

Only two plays will be held between play F and play G, => Play F was held on Tuesday.

Only three plays will be held between play B and play E. Play B will not be held on Sunday,

=> Play B was held on Wednesday and Play E on Sunday.

Also, Play was held before C and D, whereas D was held before C, => Play A was held on Monday, D on Thursday and play C on Saturday.

The arrangement is :

Days	Plays
Monday	A
Tuesday	F
Wednesday	B
Thursday	D
Friday	G
Saturday	C
Sunday	E

Clearly, play D will be held on Thursday.

=> Ans - (D)

Question 182

Which play will be held immediately after play C ?

- A Play E
- B Play F
- C Play B
- D Play G
- E None of these

Answer: A

Explanation:

Only two plays will be held after play G, => Play G was held on Friday.

Only two plays will be held between play F and play G, => Play F was held on Tuesday.

Only three plays will be held between play B and play E. Play B will not be held on Sunday,

=> Play B was held on Wednesday and Play E on Sunday.

Also, Play was held before C and D, whereas D was held before C, => Play A was held on Monday, D on Thursday and play C on Saturday.

The arrangement is :

Days	Plays
Monday	A
Tuesday	F
Wednesday	B
Thursday	D
Friday	G
Saturday	C
Sunday	E

Play E will be held immediately after play C.

=> Ans - (A)

Question 183

Which play will be held on Monday ?

- A Play F
- B Play B
- C Play E
- D Play D
- E Play A

Answer: E

Explanation:

Only two plays will be held after play G, => Play G will be held on Friday.

Only two plays will be held between play F and play G, => Play F will be held on Tuesday.

Only three plays will be held between play B and play E. Play B will not be held on Sunday,

=> Play B will held on Wednesday and Play E on Sunday.

Also, Play will be held before C and D, whereas D will be held before C, => Play A will be held on Monday, D on Thursday and play C on Saturday.

The arrangement is :

Days	Plays
Monday	A
Tuesday	F
Wednesday	B
Thursday	D
Friday	G
Saturday	C
Sunday	E

Play A will be held on Monday.

=> Ans - (E)

Question 184

If all seven plays are held in the alphabetical order of their names starting on Monday and ending on Sunday, the positions of how many will remain unchanged as compared to the original schedule ?

- A Three
- B More than three
- C One
- D None
- E Two

Answer: E

Explanation:

Only two plays will be held after play G, => Play G was held on Friday.

Only two plays will be held between play F and play G, => Play F was held on Tuesday.

Only three plays will be held between play B and play E. Play B will not be held on Sunday,

=> Play B was held on Wednesday and Play E on Sunday.

Also, Play was held before C and D, whereas D was held before C, => Play A was held on Monday, D on Thursday and play C on Saturday.

The arrangement is :

Days	Plays
Monday	A
Tuesday	F
Wednesday	B
Thursday	D
Friday	G
Saturday	C
Sunday	E

If all the seven plays were held in alphabetical order i.e., A on Monday, B on Tuesday, C on Wednesday and so on.

Then, position of only 2 plays i.e., Play A and D will remain unchanged.

=> Ans - (E)

Question 185

Play F is related to Monday in a certain way based on the given schedule. Similarly, play G is related to Thursday. In the same way, play B is related to which of the following days ?

- A Wednesday
- B Friday
- C Tuesday
- D Saturday
- E Sunday

Answer: C

Explanation:

Only two plays will be held after play G, => Play G was held on Friday.

Only two plays will be held between play F and play G, => Play F was held on Tuesday.

Only three plays will be held between play B and play E. Play B will not be held on Sunday,

=> Play B was held on Wednesday and Play E on Sunday.

Also, Play was held before C and D, whereas D was held before C, => Play A was held on Monday, D on Thursday and play C on Saturday.

The arrangement is :

Days	Plays
Monday	A
Tuesday	F
Wednesday	B
Thursday	D
Friday	G
Saturday	C
Sunday	E

Play F is related to Monday => Play F was held immediately after Monday

Play G is related to Thursday => Play G was held immediately after Thursday.

Similarly, Play B was held immediately after Tuesday => Play B is related to Tuesday.

=> Ans - (C)

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Instructions

In these questions relationships between different elements is shown in the statements. These statements are followed by two conclusions.

Give answer a: if only Conclusion I follows

Give answer b: if only Conclusion II follows

Give answer c: if either Conclusion I or II follows

Give answer d: if neither Conclusion I nor II follows

Give answer e: if both Conclusions I and II follow

Question 186

Statements :

$$N \geq O \geq P = Q > R$$

Conclusions :

I. $N > R$

II. $R = N$

A if only Conclusion I follows

B if only Conclusion II follows

C if either Conclusion I or II follows

D if neither Conclusion I nor II follows

E if both Conclusions I and II follow

Answer: A

Question 187

Statements :

$$W \leq X < Y = Z > A \quad W < B$$

Conclusions :

I. $B > Z$

II. $W < A$

A if only Conclusion I follows

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

Answer: D

Question 188

Statements :

$H > I > J > K ; L < M < K$

Conclusions :

- I. $I > M$
- II. $L < H$

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

Answer: E

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Question 189

Statements :

$C < D < E ; D > F \geq G$

Conclusions :

- I. $C \geq G$
- II. $F > E$

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

Answer: D

Question 190

Statements :

$R > S \geq T \geq U ; V < T$

Conclusions :

- I. $V \geq U$
- II. $V < R$

- A if only Conclusion I follows

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

Answer: B

Instructions

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

Question 191

R	△	K	O	R	△	A	4	R	R	A	4	O	R	△
O		S	A		K	E		△	O		8	H		4
H	E	2	E	2	H	O	H	K	H	K	△	K	T	8

A

H	O	R
S		△
T	8	K

B

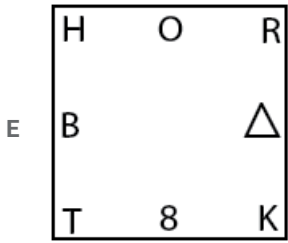
R	△	H
O		B
8	K	T

C

H	O	R
B		△
8	K	T

D

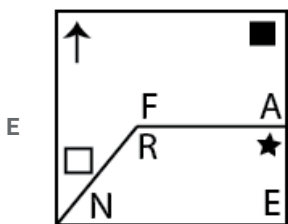
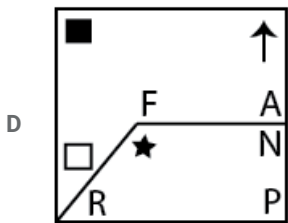
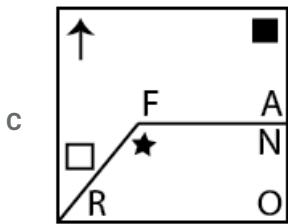
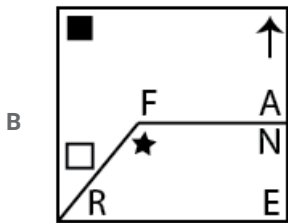
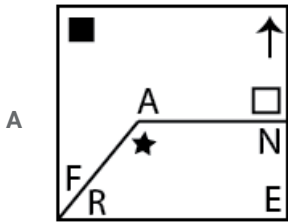
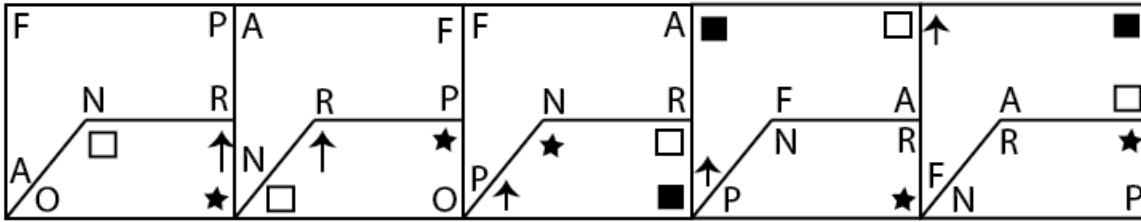
R	△	H
O		B
T	B	K



Answer: E

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Question 192



Answer: B

Question 193

C	C	C	C	O	C	C	C	O	O	C	C	O	O	O	C	O	O	O	S
C	C	C	C	C	O	C	C	C	O	O	C	C	O	O	O	C	O	S	O
C	C	C	C	O	C	C	C	O	O	C	C	O	O	O	C	O	O	O	S
C	C	C	C	C	O	C	C	C	O	O	C	C	O	O	O	C	O	S	O
C	C	C	C	O	C	C	C	O	O	C	C	O	O	O	C	O	O	O	S

A

O	O	O	S
C	S	S	O
O	O	O	S
C	S	S	O
O	O	O	S

B

O	O	S	S
C	O	S	O
O	O	S	S
C	S	S	O
O	O	S	S

C

O	O	S	S
C	S	S	O
O	O	S	S
C	S	S	O
O	O	S	S

D

O	O	S	S
C	S	S	O
S	S	O	O
C	S	S	O
O	O	S	S

E

C	S	S	O
O	O	S	S
C	S	S	O
O	O	S	S
C	S	S	O

Answer: C

Question 194

C		P	S		R	Z		Y	H		E	A		K
	B			C			S			Z			H	
R		Q	P		B	E		C	Y		S	N		Z

A

U		J
	A	
F		H

B

D		K
	A	
N		H

C

S		N
	A	
K		H

D

D		N
	A	
K		H

E

Z		N
	A	
K		J

Answer: D

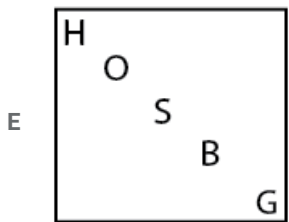
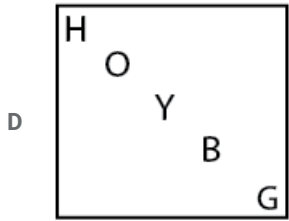
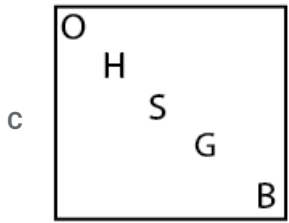
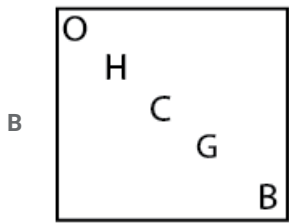
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Question 195

C R E A M	R C T M A	S M T C B	M S O B T	H O S B G
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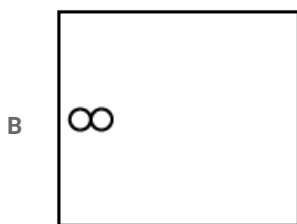
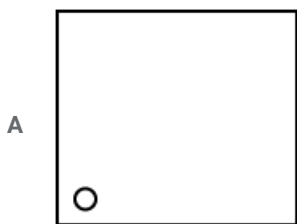
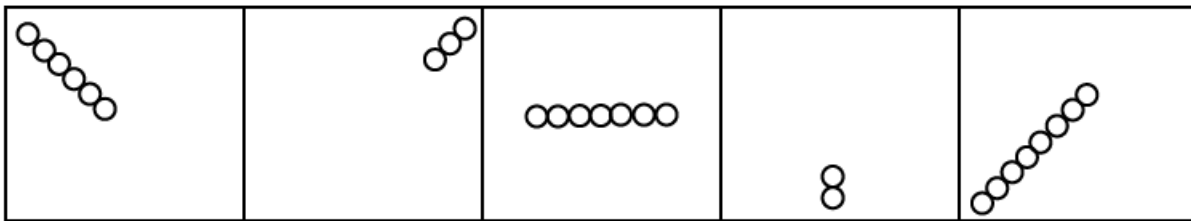
A

O			
H			
	Y		
		G	
			B

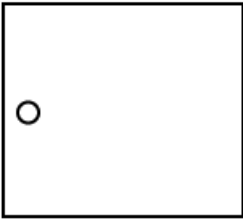


Answer: A

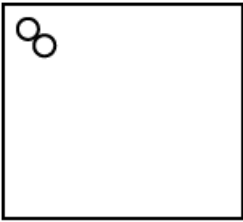
Question 196



C



D

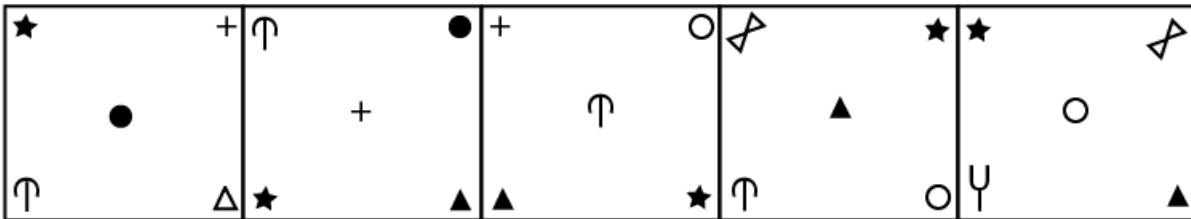


E

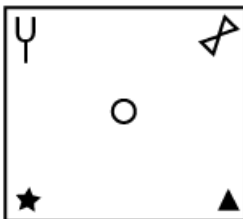


Answer: E

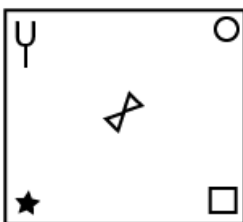
Question 197



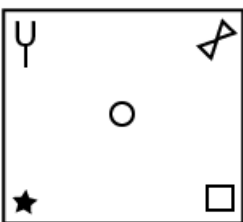
A

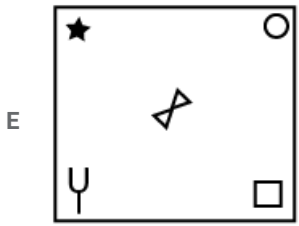
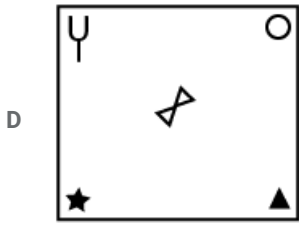


B



C

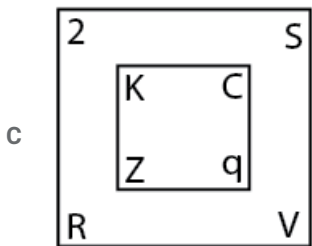
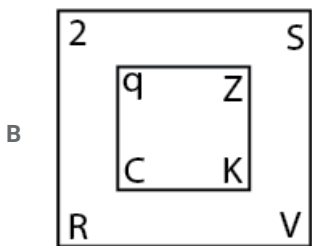
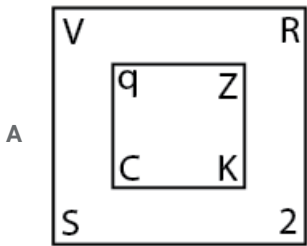
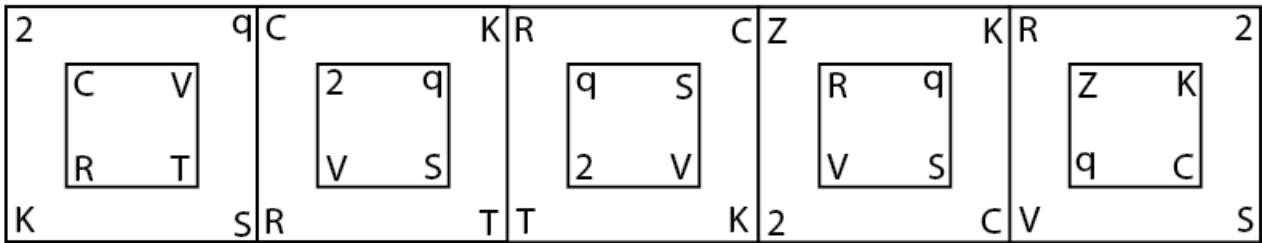


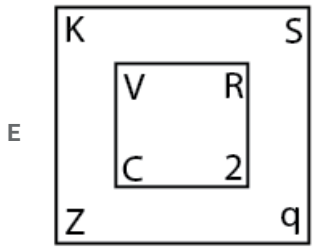
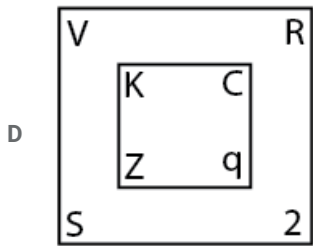


Answer: B

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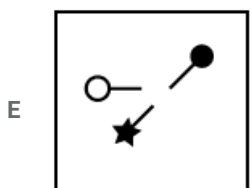
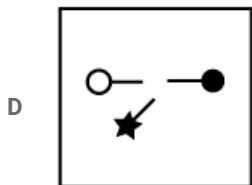
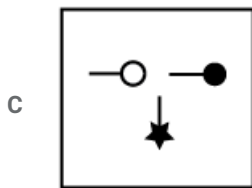
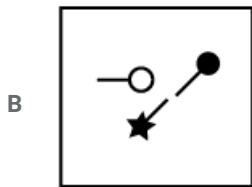
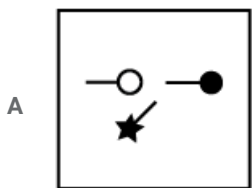
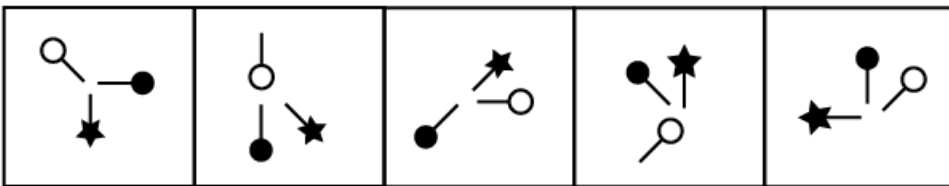
Question 198





Answer: D

Question 199



Answer: A

Question 200

4	7	O	▲	B	3	+	4	S	3	V	▲	7	+	O
V	B	+	4	S	O	B	V	7	+	O	S	V	B	4
▲	S	3	V	7	+	3	O	▲	B	4	7	▲	S	3

A

▲	B	3
7	S	O
V	+	4

B

▲	S	3
7	+	O
V	B	4

C

V	B	4
▲	S	3
7	+	O

D

▲	B	4
7	S	3
V	+	O

E

V	S	4
▲	+	3
7	B	O

Answer: A

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