



SBI Clerk 28 May 2016

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English

Instructions

In these questions, a sentence with four words in bold type is given. One of these four words given in bold may be either wrongly spelt or inappropriate in the context of the sentence. Find out the word which is wrongly spelt or inappropriate, if any. That word is your answer. If all the words given in bold are correctly spelt and also appropriate in the context of the sentence, mark 'All correct' as your answer.

Question 1

To **prompt** a **significant increase** in the number of **apprentices being trained** PSUs are **launching novel efforts**.

- A prompt
- B increase
- C trained
- D efforts
- E All correct

Answer: C

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Question 2

The **phytochemicals** responsible for the **orange colour** in fruits and vegetables help **maintain healthy eyes** and, **improve one's immune system**.

- A maintain
- B healthy
- C improve
- D system
- E All correct

Answer: E

Question 3

In the **DBT system** **subsidies** are **transferred** to **beneficiaries** **directively** through their bank accounts.

- A transferred
- B directively
- C through
- D accounts
- E All correct

Answer: B

Question 4

A **surge in inflation** for both **food and manufacturing goods** **rules out** a rate cut by RBI in its next **monetary policy review**.

- A surge
- B rules
- C monetary
- D review
- E All correct

Answer: C

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Question 5

Many borrowers found themselves unable to repay loans that they took in the boom years to finance rapid expansion.

- A borrowers
- B found
- C repay
- D expansion
- E All correct

Answer: D

Instructions

Rearrange the given six sentences/group of sentences (A), (B), (C), (D), (E) and (F) in a proper sequence so as to form a meaningful paragraph and then answer the given questions.

- (A) 'Oh what a fool I was! It was an extraordinary animal and I never knew it!' the man thought to himself, when he suddenly realised that the bidding was about to close.
- (B) Hearing this, a man came forward and offered forty dinars for the donkey while another offered fifty dinars and soon a crowd gathered.
- (C) The man was standing nearby and was amazed at the interest shown in the donkey he had sold by the crowd.
- (D) One day a man took his donkey to the market and sold it for thirty dinars to the first bidder.
- (E) 'Eighty dinars!' shouted the man in desperation and bought back his donkey.
- (F) The man who bought it immediately put it up for auction. He started the bidding and shouted to the passerby about the donkey's qualities, calling it a rare specimen.

Question 6

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

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

Answer: D

Question 7

Which of the following should be the THIRD sentence 'after the rearrangement ?

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

Answer: B

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Question 8

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

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

Answer: D

Question 9

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

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

Answer: A

Question 10

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

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

E F

Answer: E

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Instructions

Read this sentence to find out whether there is any grammatical error in it. The error, if any, will be one part of the sentence. Mark the part with the error as your answer. If there is no error, mark 'No error' as your answer. (Ignore the errors of punctuation, if any)

Question 11

The entire family a:/ welcomed the threeb:/ old men and c:/ requested them to relaxing. d:/ No error e:

- A The entire family
- B welcomed the three
- C old men and
- D requested them to relaxing
- E No error

Answer: D

Question 12

On her way home, a:/ Mira saw a b:/ strange house with c:/ an enormous gate. d:/ No error e:

- A On her way home
- B Mira saw a
- C strange house with
- D an enormous gate
- E No error

Answer: E

Question 13

He seem a:/ to be very b:/ hungry, we must c:/ give him some food. d:/ No error e:

- A He seem
- B to be very
- C hungry, we must
- D give him some food
- E No error

Answer: A

Question 14

The chilly winds tried a:/ to follow, but the birds fly b:/ so swiftly that they c:/ were quickly out of sight.d:/ No error e:

- A The chilly winds tried
- B to follow, but the birds fly
- C so swiftly that they
- D were quickly out of sight
- E No error

Answer: B

Question 15

As they watched the ship a:/ **come into port**, b:/ **all they could thought** about c:/ **was their families**. d:/ **No error** e:

- A As they watched the ship
- B come into port
- C all they could thought about
- D was their families
- E No error

Answer: C

Instructions

Read the passage carefully and answer the questions given below it.

Certain words/ phrases have been given in bold to help you locate them while answering some of the questions. One day all the employees e reached the office and they saw a big advice on the door on which it was written: "Yesterday the person who has been hindering your growth in this company passed away. We invite you to join the **funeral** in the room that has been prepared in the gym". In the beginning, they all got sad for the death of one of their colleagues, but after a while they started getting curious to know who was that man who hindered the growth of his colleagues and the company itself. The excitement in the gym was such that security agents were ordered to control the crowd within the room. The more people reached the coffin, the more the excitement heated up. Everyone thought: "Who is this guy who was hindering my progress? Well, at least he died!" One by one the **thrilled** employees got closer to the coffin, and when they looked inside it they suddenly became speechless. They stood nearby the coffin, shocked and in silence, as if someone had touched the deepest part of their soul. There was a mirror who looked inside it could see himself. There was also a sign next to the mirror said : "There is only one person who is capable to set limits to your growth : it is YOU." You are the only person who can **revolutionize** your life. You are the only person who can **influence** your happiness, your realization and your success. You are the only person who can help yourself. Your life does not change when your boss changes, when your friends change, when your partner changes, when your company changes. Your life changes when YOU change, when you go beyond your limiting beliefs, when you realize that you are the only one responsible for your life. "The most important relationship you can have is the one you have with yourself."

Question 16

Which of the following is true in context of the passage ?

- A The crowd gathered in the office for the funeral.
- B The coffin was empty.
- C The employee who died was hindering everybody's growth.
- D Only a person is responsible for his own success.
- E The crowd loved the employee who died.

Answer: D

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Question 17

What can we learn from this passage ?

- A Never trust anyone without confirming it yourself.
- B One who is not hard working is not loved by the employees.
- C Good relation with your employees is most important in your life.
- D Your relationship with your friend is the most important one that can influence your happiness.
- E The most important relationship you can have is the one you have with yourself.

Answer: E

Question 18

What was inside the coffin?

- A The corpse of the employee who died.
- B The coffin was empty.
- C A note on which there were instructions.
- D There was a mirror inside the coffin
- E Photos of every employee.

Answer: D

Question 19

What Was the reason of employee's excitement ?

- A As they were expecting a bonus or promotion.
- B Because the employee who hindered their growth died.
- C As they were happy they will succeed now since no one will hinder their growth now.
- D They were excited because what they found inside the box was completely opposite of what they expected.
- E They were curious to know the identity of the man who hindered the growth of his colleagues.

Answer: E

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Question 20

Why everyone was speechless and shocked ?

- A They were shocked as the employee who died was the most hardworking one.
- B As they never expected that , their growth was actually hindered by one of their own.

- C As they found a mirror inside the coffin.
- D As one of the employees died.
- E They were shocked to find that coffin was empty.

Answer: B

Instructions

In these questions, 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 21

THRILLED

- A Tedious
- B Monotonous
- C Delight
- D Dull
- E Boring

Answer: C

Question 22

INFLUENCE

- A Insignificance
- B Domination
- C Underwhelming
- D Triviality
- E Weakness

Answer: B

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Question 23

REVOLUTIONIZE

- A Harmony
- B Calm
- C Uprising
- D Stagnation
- E Obedience

Answer: A

Instructions

In these questions, choose the word/group of words which is MOST OPPOSITE in meaning of the word/ group of words printed in bold as used in the passage.

Question 24

FUNERAL

- A Nativity
- B Burial
- C Cremation
- D Entombment
- E Inhumation

Answer: A

Question 25

HINDERED

- A Hamper
- B Inhibit
- C Impede
- D Retard
- E Expedite

Answer: E

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Instructions

In the following passage, there are blanks, each of which has been numbered. Against each, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case. Tara and Lara were ...(1)... twins. Even their parents found it difficult to identify the physical difference between them. Although they looked the same, both girls differed in everything else. They didn't have many ...(2)... favourites. Spicy food was Lara's favourite and Tara loved sweet food. Lara was a late sleeper and studied all night until she finished. On the ...(3)..., Tara was a morning person and would wake up early in the morning. As a result, they fought with each other all the time and insisted that the other was wrong. One day, their parents finally decided to put an end to their arguments. They blindfolded Lara and Tara with a black ribbon and brought them to the dining room. In the dining room, a big board was placed in the middle. Lara stood on one side of the board and Tara on the other. Each was not able to see the other's side of the board when the ribbons were removed. Their father then asked Lara, 'What is the colour of the board?' She replied, 'It is black!' Their mother asked Tara the same question. She replied 'It is white!' They began to ...(4)... While Lara insisted that it was black, Tara was confident it was white. Their parents then asked them to switch places. On doing so, both were surprised. The board on Lara's side had been painted black and Tara's white. This ...(5)... both of them were right. They finally understood that each person was right in his perspective.

Question 26

- 1
- A three
 - B same

- C identical
- D together
- E sister

Answer: C

Question 27

2

- A other
- B common
- C types
- D more
- E likeness

Answer: B

Question 28

3

- A side
- B next
- C flip
- D study
- E contrary

Answer: E

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Question 29

4

- A eat
- B cry
- C hit
- D argue
- E worry

Answer: D

Question 30

5

- A meant
- B told
- C felt
- D times
- E day

Answer: A

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Quant

Instructions

For the following questions answer them individually

Question 31

68, ?, 77, 104, 168, 293

- A 69
- B 70
- C 68
- D 74
- E None of these

Answer: A

Explanation:

Cubes of consecutive natural numbers are added

$$68 + 1^3 = 69$$

$$69 + 2^3 = 77$$

$$77 + 3^3 = 104$$

$$104 + 4^3 = 168$$

$$168 + 5^3 = 293$$

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Question 32

18 19.7 16.3 23.1 9.5 ?

- A 36.5
- B 36.8
- C 36.7
- D 36.9
- E None of these

Answer: C

Explanation:

The pattern is :

$$18 + 1.7 \times 2^0 = 19.7$$

$$19.7 - 1.7 \times 2^1 = 16.3$$

$$16.3 + 1.7 \times 2^2 = 23.1$$

$$23.1 - 1.7 \times 2^3 = 9.5$$

$$9.5 + 1.7 \times 2^4 = 36.7$$

Question 33

2, 5, 12, 27, 58, ?

A 122

B 121

C 123

D 120

E None of these

Answer: B

Explanation:

Each number is multiplied by 2 and then consecutive natural numbers are added

$$2 \times 2 + 1 = 5$$

$$5 \times 2 + 2 = 12$$

$$12 \times 2 + 3 = 27$$

$$27 \times 2 + 4 = 58$$

$$58 \times 2 + 5 = 121$$

Question 34

16 8 12 30 ? 472.5

A 104

B 103

C 106

D 105

E None of these

Answer: D

Explanation:

Odd multiples of $\frac{1}{2}$ are multiplied

$$16 \times \frac{1}{2} = 8$$

$$8 \times \frac{3}{2} = 12$$

$$12 \times \frac{5}{2} = 30$$

$$30 \times \frac{7}{2} = 105$$

$$105 \times \frac{9}{2} = 472.5$$

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Question 35

334, ?, 226, 217, 214, 213

- A 253
- B 251
- C 252
- D 254
- E None of these

Answer: A

Explanation:

EndGroup:

Question 36

Suhas decided to donate 15% of his salary. On the day of donation he changed his mind and donated Rs.1,650/ which was 11/15 of what he had decided to donate earlier. How much is Suhas' salary ?

- A 12000
- B 13500
- C 15000
- D 16000
- E Other than those given as options

Answer: C

Explanation:

Let Suhas's salary = Rs. $100x$

$$\text{Amount he decided to donate earlier} = \frac{15}{100} \times 100x = 15x$$

$$\text{Amount he donated} = \frac{11}{15} \times 15x = 1650$$

$$\Rightarrow 11x = 1650$$

$$\Rightarrow x = \frac{1650}{11} = 150$$

$$\therefore \text{Suhas's salary} = 100 \times 150 = \text{Rs. } 15,000$$

Question 37

Work done by A in one day is four times the work done by B in one day, while the work done by B in one day is onethird of the work done by C in one day. C alone can complete the work in 16 days. In how many days can all the three together complete the work?

- A 12 days
- B 10 days

- C 8 days
- D 6 days
- E Other than those given as options

Answer: D

Explanation:

Let B's efficiency = x units/day

=> A's efficiency = $4x$ units/day

and C's efficiency = $3x$ units/day

Time taken by C to complete the work alone = 16 days

=> Total work done = $3x \times 16 = 48x$ units

Sum of efficiencies of A, B and C = $x + 4x + 3x = 8x$ units/day

\therefore Time taken by all to complete the work = $\frac{48x}{8x}$

= 6 days

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Question 38

The total of the ages of a class of 60 girls is 900 years. The average age of 20 of the girls is 12 years and that of the other 20 girls is 16 years. What is the average age of the remaining girls ?

- A 14 years
- B 15 years
- C 16 years
- D 17 years
- E Other than those given as options

Answer: D

Explanation:

Sum of the ages of 60 girls = 900

Sum of the ages of first 20 girls = $12 * 20 = 240$

Sum of the ages of other 20 girls = $16 * 20 = 320$

Remaining girls = $60 - 20 - 20 = 20$

Sum of the ages of remaining 20 girls = $900 - 240 - 320 = 340$

=> Average age of the remaining 20 girls = $\frac{340}{20} = 17$ years

Question 39

A and B started a business with initial investments in the ratio 5 : 7. If after one year their profits were in the ratio 1 : 2 and the period for A's investment was 7 months, B invested the money for ?

- A 6 months
- B 8 months
- C 10 months

D 4 months

E 7 months

Answer: C

Explanation:

Let B invested the money for x months

Ratio of investment of A and B = Ratio of their profits

Acc to ques,

$$\Rightarrow \frac{5 \times 7}{7 \times x} = \frac{1}{2}$$

$$\Rightarrow \frac{5}{x} = \frac{1}{2}$$

$$\Rightarrow x = 5 \times 2 = 10 \text{ months}$$

Question 40

A shopkeeper sold an article for Rs.1,380 at a loss of 8%. At what price should it be sold to gain a profit of 8% ?

A Rs.1,560/

B Rs.1,620/

C Rs.1,680/

D Rs.1,740/

E None of these

Answer: B

Explanation:

Let cost price of the article = Rs. $100x$

Loss % = 8%

$$\Rightarrow \text{Selling price} = \frac{92}{100} \times 100x = 1380$$

$$\Rightarrow x = \frac{1380}{92} = 15$$

$$\Rightarrow \text{C.P.} = 100 \times 15 = \text{Rs. } 1,500$$

Profit % = 8%

$$\therefore \text{Selling price} = \frac{108}{100} \times 1500$$

$$= 108 \times 15 = \text{Rs. } 1,620$$

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Instructions

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

Question 41

60% of 480 + 48% of 600 = ?

A 766

B 288

C 576

D 276

E None of these

Answer: C

Explanation:

Expression : 60% of $480 + 48\%$ of $600 = ?$

$$= \left(\frac{60}{100} \times 480\right) + \left(\frac{48}{100} \times 600\right)$$

$$= (6 \times 48) + (6 \times 48)$$

$$= 12 \times 48 = 576$$

Question 42

$$5580 - 73 \times 12 + ? = 4824$$

A 160

B 320

C 180

D 120

E None of these

Answer: D

Explanation:

Expression : $5580 - 73 \times 12 + ? = 4824$

$$\Rightarrow 5580 - 876 + x = 4824$$

$$\Rightarrow 4704 + x = 4824$$

$$\Rightarrow x = 4824 - 4704 = 120$$

Question 43

$$\sqrt{3969} + \sqrt{7921}$$

A 148

B 150

C 152

D 154

E 156

Answer: C

Explanation:

Expression : $\sqrt{3969} + \sqrt{7921}$

$$= \sqrt{49 \times 81} + \sqrt{7921}$$

$$= (7 \times 9) + 89$$

$$= 63 + 89 = 152$$

Question 44

$$\sqrt{x} + 416 = (60\% \text{ of } 920) - 110$$

- A 576
- B 676
- C 784
- D 1024
- E 1156

Answer: B

Explanation:

Expression : $\sqrt{x} + 416 = (60\% \text{ of } 920) - 110$

$$\Rightarrow \sqrt{x} + 416 = \left(\frac{60}{100} \times 920\right) - 110$$

$$\Rightarrow \sqrt{x} + 416 = 552 - 110 = 442$$

$$\Rightarrow \sqrt{x} = 442 - 416 = 26$$

$$\Rightarrow x = (26)^2 = 676$$

Question 45

$$1170 \div 26 + (785 - 423 + ?) = 440$$

- A 37
- B 33
- C 38
- D 43
- E None of these

Answer: B

Explanation:

Expression : $1170 \div 26 + (785 - 423 + ?) = 440$

$$\Rightarrow \frac{1170}{26} + (362 + x) = 440$$

$$\Rightarrow 45 + 362 + x = 440$$

$$\Rightarrow 407 + x = 440$$

$$\Rightarrow x = 440 - 407 = 33$$

Instructions

For the following questions answer them individually

Question 46

A profit of 25% is earned on goods when a discount of 20% is allowed on the marked price. What profit percentage will be earned when a discount of 10% is allowed on the marked price?

- A $45\frac{9}{11}$
- B $42\frac{3}{4}$

C $40\frac{5}{8}$

D $37\frac{2}{3}$

E None of these

Answer: C

Explanation:

Let the Marked Price = Rs. 100

$$\Rightarrow \text{Selling price} = \frac{80}{100} \times 100 = 80$$

$$\therefore \text{Cost price} = \frac{100}{125} \times 80 = 64$$

When discount of 10% is allowed

$$\Rightarrow \text{S.P.} = \frac{90}{100} \times 100 = 90$$

$$\therefore \text{Required Profit \%} = \frac{90-64}{64} \times 100$$

$$= \frac{325}{8} = 40\frac{5}{8}\%$$

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Question 47

The compound interest on a certain sum for 2 years at 20% per annum is Rs.880/. The simple interest on the same sum for double the time at half the rate percent per annum is :

A 800/

B 1,000/

C 1,200/

D 1,600/

E None of these

Answer: A

Explanation:

Let the sum = Rs. P

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

$$\Rightarrow 880 = P[(1 + \frac{20}{100})^2 - 1]$$

$$\Rightarrow 880 = P(\frac{36}{25} - 1)$$

$$\Rightarrow 880 = \frac{11P}{25}$$

$$\Rightarrow P = \frac{880 \times 25}{11} = 2000$$

Now, S.I. on Rs. 2,000 for 4 years at 10%

$$= \frac{2000 \times 10 \times 4}{100}$$

$$= 20 \times 40 = 800$$

Question 48

A tap can empty a tank in one hour. A second tap can empty it in 30 min If both the taps operate simultaneously, how much time is needed to empty the tank ?

- A 20 min
- B 30 min
- C 40 min
- D 45 min
- E None of these

Answer: A

Explanation:

$$1 \text{ minute work of tap A} = \frac{1}{60}$$

$$1 \text{ minute work of tap B} = \frac{1}{30}$$

$$\Rightarrow (A + B)\text{'s } 1 \text{ minute work} = \frac{1}{60} + \frac{1}{30}$$

$$= \frac{1+2}{60} = \frac{3}{60}$$

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

\therefore Time taken by (A + B) to empty the tank = 20 min

Question 49

When the price of sugar decreases by 10%, a man could buy 1 kg more for 270/ . The original price of sugar per kg is :

- A 25/
- B 30/
- C 27/
- D 32/
- E None of these

Answer: B

Explanation:

Let the original price of the sugar = Rs. $10x$

$$\text{New price} = \frac{90}{100} \times 10x = 9x$$

Acc to ques,

$$\Rightarrow \left(\frac{270}{9x}\right) - \left(\frac{270}{10x}\right) = 1$$

$$\Rightarrow \frac{30}{x} - \frac{27}{x} = 1$$

$$\Rightarrow \frac{3}{x} = 1$$

$$\Rightarrow x = 3$$

\therefore Original price = $10 * 3 = \text{Rs. } 30$

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Question 50

A train passes a 50 m long platform in 14 sec and a man standing on a platform in 10 sec. The speed of the train is

- A 24 km/hr

- B 26 km/hr
- C 40 km/hr
- D 45 km/hr
- E None of these

Answer: D

Explanation:

Let the length of train = l metre

$$\therefore \text{speed} = \frac{\text{distance}}{\text{time}}$$

$$\Rightarrow \frac{l+50}{14} = \frac{l}{10}$$

$$\Rightarrow 10l + 500 = 14l$$

$$\Rightarrow 14l - 10l = 4l = 500$$

$$\Rightarrow l = \frac{500}{4} = 125 \text{ metre}$$

$$\therefore \text{Speed of train} = \frac{125}{10} = 12.5 \text{ m/s}$$

$$= 12.5 \times \frac{18}{5} = 2.5 \times 18$$

$$= 45 \text{ km/hr}$$

Instructions

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

Question 51

$$\sqrt[3]{17.576} \times 15 = ?$$

- A 36
- B 39
- C 42
- D 45
- E 48

Answer: B

Explanation:

$$\text{Expression : } \sqrt[3]{17.576} \times 15 = ?$$

$$= \sqrt[3]{2.6 \times 2.6 \times 2.6} \times 15$$

$$= 2.6 \times 15$$

$$= 39$$

Question 52

40% of 60% of $\frac{3}{5}$ of 2750 =?

- A 372
- B 384
- C 396

D 412

E 424

Answer: C

Explanation:

Expression : 40% of 60% of $\frac{3}{5}$ of 2750 = ?

$$= \frac{40}{100} \times \frac{60}{100} \times \frac{3}{5} \times 2750$$

$$= \frac{2}{5} \times \frac{3}{5} \times \frac{3}{5} \times 2750$$

$$= 2 \times 9 \times 22$$

$$= 396$$

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Question 53

$$134.27 - 48.76 + 519.08 - 178.60 = ?$$

A 421.49

B 425.99

C 427.89

D 431.19

E 437.49

Answer: B

Explanation:

Expression : $134.27 - 48.76 + 519.08 - 178.60 = ?$

$$= (134.27 + 519.08) - (48.76 + 178.60)$$

$$= 653.35 - 227.36$$

$$= 425.99$$

Question 54

$$44544 \div 348 = ?$$

A 122

B 124

C 126

D 128

E 132

Answer: D

Explanation:

Expression : $44544 \div 348 = ?$

$$= \frac{44544}{348}$$

$$= 128$$

Question 55

$3939 \div 3 + 6363 \div 3 - 9696 \div 6 = ?$

- A 2064
- B 1572
- C 1464
- D 1818
- E 1564

Answer: D

Explanation:

Expression : $3939 \div 3 + 6363 \div 3 - 9696 \div 6 = ?$

$$= \left(\frac{3939}{3}\right) + \left(\frac{6363}{3}\right) - \left(\frac{9696}{6}\right)$$
$$= 1313 + 2121 - 1616$$
$$= 3434 - 1616 = 1818$$

SBI PO Free Mocks (Latest Pattern)

Instructions

Study the following table and answer the questions given below it. Expenditures of a company (in Lakh) per annum over the Items

Years	Salary	Fuel and Transport	Bonus	Interest on loans	Taxes
2006	288	98	3	23.4	83
2007	342	112	2.52	32.4	108
2008	324	101	3.84	41.6	74
2009	336	133	3.68	36.4	88
2010	420	142	3.96	49.4	98

Question 56

What is the average amount of interest per year which the company had to pay during this period ?

- A Rs.32.43 lakh
- B Rs.33.72 lakh
- C Rs.34.18 lakh
- D Rs.36.64 lakh
- E None of these

Answer: D

Explanation:

Total interest paid

$$= 23.4 + 32.4 + 41.6 + 36.4 + 49.4 = 183.2 \text{ lakh}$$

$$\Rightarrow \text{Required average} = \frac{183.2}{5}$$

$$= 36.64 \text{ lakh}$$

Question 57

The total amount of bonus paid by the company during the given period is approximately what per cent of the total amount of salary paid during this period ?

- A 0.1%
- B 0.5%
- C 1%
- D 1.25%
- E None of these

Answer: C

Explanation:

Total bonus = $3 + 2.52 + 3.84 + 3.68 + 3.96 = 17$

Total salary = $288 + 342 + 324 + 336 + 420 = 1710$

=> Required % = $\frac{17}{1710} \times 100$

= $0.99 \approx 1\%$

Question 58

The total expenditure on all these items in 2006 was approximately what per cent of the total expenditure in 2008 ?

- A 62%
- B 66%
- C 69%
- D 76%
- E None of these

Answer: E

Explanation:

Total expenditure on all these items in 2006

= $288 + 98 + 3 + 23.4 + 83 = 495.4$

Total expenditure on all these items during the year 2008

= $324 + 101 + 3.84 + 41.6 + 74 = 544.44$

=> Required % = $\frac{495.4}{544.44} \times 100$

= $90.9 \approx 91\%$

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Question 59

What is the total expenditure of the company over these items during the year 2008 ?

- A Rs.544.44 lakh
- B Rs.501.11 lakh
- C Rs.446.46 lakh

- D Rs.478.87 lakh
E None of the above

Answer: A

Explanation:

Total expenditure of the company over these items during the year 2008

$$= 324 + 101 + 3.84 + 41.6 + 74$$

$$= 544.44 \text{ lakh}$$

Question 60

The ratio between the total expenditure on taxes for all the years and the total expenditure on fuel and transport for all the years, respectively is approximately :

- A 4 : 7
B 10 : 13
C 15 : 18
D 5 : 8
E None of these

Answer: B

Explanation:

Total expenditure on taxes for all the years

$$= 83 + 108 + 74 + 88 + 98 = 451$$

Total expenditure on fuel and transport for all the years

$$= 98 + 112 + 101 + 133 + 142 = 586$$

$$\Rightarrow \text{Required ratio} = \frac{451}{586} = 1.3$$

$$= \frac{10}{13} = 10 : 13$$

Instructions

For the following questions answer them individually

Question 61

The difference between a number and 45% of the number is 56. What is 65% of the number ?

- A 96
B 104
C 112
D 120
E None of these

Answer: E

Explanation:

Let the number be x

Acc to ques,

$$\Rightarrow x - \frac{45x}{100} = 56$$

$$\Rightarrow \frac{20x}{20} - \frac{9x}{20} = 56$$

$$\Rightarrow \frac{11x}{20} = 56$$

$$\Rightarrow x = \frac{56 \times 20}{11}$$

$$\Rightarrow x = 101.81 \approx 102$$

$$\therefore 65\% \text{ of } x = \frac{65}{100} \times 102$$

$$= 66.3 \approx 66$$

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Question 62

A man can row threequarters of a kilometre against the stream in $45/4$ min and return in $15/2$ min. The speed of the man in still water is :

A 2 km/h

B 3 km/h

C 4 km/h

D 5 km/h

E 6 km/h

Answer: D

Explanation:

$$\text{speed} = \frac{\text{distance}}{\text{time}}$$

$$\Rightarrow \text{Upstream speed} = \frac{3/4}{4/60}$$

$$= \frac{3 \times 60}{4 \times 4} = 4 \text{ km/h}$$

$$\text{Downstream speed} = \frac{3/2}{15/60}$$

$$= \frac{3 \times 2 \times 60}{15 \times 4} = 6 \text{ km/h}$$

$$\therefore \text{Speed of man in still water} = \frac{1}{2} (\text{downstream} + \text{upstream})$$

$$= \frac{1}{2} (6 + 4)$$

$$= \frac{10}{2} = 5 \text{ km/h}$$

Question 63

Three numbers are A, B and C are in the ratio 1 : 2 : 3 and their average is 600. If A is increases by 10% and B is decrease by 20%, then the average increased by 5%, C will be increase by :

A 250

B 150

C 200

D 160

E 180

Answer: E

Explanation:

Let A, B and C respectively = $x, 2x, 3x$

$$\Rightarrow \text{Sum of A, B and C} = x + 2x + 3x = 3 \times 600$$

$$\Rightarrow 6x = 1800$$

$$\Rightarrow x = \frac{1800}{6} = 300$$

$$\Rightarrow A = 300, B = 600, C = 900$$

$$\text{Value of A after increment} = \frac{110}{100} \times 300 = 330$$

$$\text{Value of B after increment} = \frac{80}{100} \times 600 = 480$$

$$\text{New value of average} = \frac{105}{100} \times 600 = 630$$

Acc to ques,

$$\Rightarrow \frac{330+480+C'}{3} = 630$$

$$\Rightarrow 810 + C' = 3 \times 630 = 1890$$

$$\Rightarrow C' = 1890 - 810 = 1080$$

$$\therefore \text{C is increased by} = 1080 - 900 = 180$$

Question 64

The milk and water in two vessels A and B are in the ratio 4 : 3 and 2 : 3 respectively. In what ratio the liquids in both the vessels be mixed to obtain a new mixture in vessel C consisting half milk and half water?

A 8 : 3

B 7 : 5

C 4 : 3

D 2 : 3

E None of these

Answer: B

Explanation:

Let mixture in vessel A = x ml

and mixture in vessel B = y ml

$$\Rightarrow \text{Milk in vessel A} = \frac{4x}{7}$$

$$\text{Milk in vessel B} = \frac{2y}{5}$$

Acc to ques,

$$\Rightarrow \frac{4x}{7} + \frac{2y}{5} = \frac{1}{2}(x + y)$$

$$\Rightarrow \frac{4x}{7} - \frac{x}{2} = \frac{y}{2} - \frac{2y}{5}$$

$$\Rightarrow \frac{x}{14} = \frac{y}{10}$$

$$\Rightarrow \frac{x}{y} = \frac{14}{10} = \frac{7}{5}$$

Question 65

What would be the area of a rectangle whose area is equal to the area of a circle of radius 7 cm ?

- A 77 cm²
- B 154 cm²
- C 184 cm²
- D 180 cm²
- E 150 cm²

Answer: B

Explanation:
REASONING

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Reasoning

Instructions

In these questions, relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statements and select the appropriate answer. Give answer :

- a: If either conclusion I or II is true
- b: If both conclusions I and II are true
- c: If only conclusion I is true
- d: If only conclusion II is true
- e: If neither conclusion I nor II is true

Question 66

Statement :

$$C \geq D > E = M < J = L$$

Conclusions :

- I. $L > E$
- II. $C \geq J$

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

Answer: C

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Question 67

Statement :

$$P = N \leq Q > R > T = S$$

Conclusions :

- I. $N \geq S$
- II. $P \leq Q$

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

Answer: D

Question 68

Statement :

$$J \geq P = I \geq M < T \geq V > H$$

Conclusions :

I. $M \leq J$

II. $H \leq M$

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

Answer: C

Question 69

Statement :

$$Q \leq X \leq E > F = D < O < K = G$$

Conclusions :

I. $D > Q$

II. $K \leq E$

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

Answer: E

Explanation:

Statement:

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Question 70

Statements :

$$Q \leq X \leq E > F = D < O < K = G$$

Conclusions :

I. $Q \leq E$

II. $G > F$

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

Answer: B

Instructions

The following questions are based on the five three – digit numbers given below : 684 512 437 385 296

Question 71

If 2 is added to the first digit of each of the numbers how many numbers thus formed will be divisible by three ?

- A None
- B One
- C Two
- D Three
- E None of these

Answer: B

Explanation:

When 2 is added to 385, 387 will be divisible by 3. Hence, option B is the correct answer.

Question 72

If all the digits in each of the numbers are arranged in descending order within the number, which of the following will be the highest number in the new arrangement of numbers ?

- A 684
- B 385
- C 296
- D 437
- E None of these

Answer: C

Explanation:

Series : 684 512 437 385 296

If all the digits in each of the numbers are arranged in descending order within the number, new numbers

864, 521, 743, 853, 962

Highest number = 962 \equiv 296

=> Ans - (C)

Question 73

What will be the resultant number if the second digit of the second lowest number is divided by the third digit of the highest number ?

A 2

B 3

C 0

D 1

E 4

Answer: A

Explanation:

Series : 684 512 437 385 296

2nd digit of second lowest number (385) = 8

3rd digit of highest number (684) = 4

Result after division = $\frac{8}{4} = 2$

=> Ans - (A)

Question 74

If 1 is added to the first digit and 2 is added to the last digit of each of the numbers then which of the following numbers will be the second highest number ?

A 385

B 684

C 437

D 296

E 512

Answer: E

Explanation:

Series : 684 512 437 385 296

If 1 is added to the first digit and 2 is added to the last digit of each of the numbers, then new numbers :

786, 614, 539, 487, 398

2nd highest number = 614 \equiv 512

=> Ans - (E)

Question 75

If in each number the first and the second digits are interchanged then which will be the highest number ?

A 296

- B 512
- C 437
- D 684
- E 385

Answer: A

Explanation:

Series : 684 512 437 385 296

If in each number the first and the second digits are interchanged, then new numbers :

864 , 152 , 347 , 835 , 926

Highest number = 926 \equiv 296

=> Ans - (A)

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Instructions

Study the following information carefully to answer the questions

W % 9 3 G 6 H # 7 K \$ L ? B M J @ 4 5 E 8 @ Z

Question 76

If all the numbers are deleted from the above arrangement then which of the following will be seventh to the left of sixth from the right ?

- A H
- B J
- C M
- D \$
- E None of these

Answer: A

Explanation:

Series : W % 9 3 G 6 H # 7 K \$ L ? B M J @ 4 5 E 8 @ Z

If all the numbers are deleted from the above arrangement, then new arrangement :

W % G H # K \$ L ? B M J @ E @ Z

6th element from right = M

Now, 7th element to the left of M = H

=> Ans - (A)

Question 77

How many such numbers are there in the above arrangement each of which is immediately preceded by a symbol ?

- A One
- B Two
- C Three

- D Four
- E None of these

Answer: C

Explanation:

Series : W % 9 3 G 6 H # 7 K \$ L 2 ? B M J © 4 5 E 8 @ Z

We need to find numbers which are immediately preceded by a symbol : (symbol) (number)

W % **9** 3 G 6 H # **7** K \$ L 2 ? B M J © **4** 5 E 8 @ Z

Thus, there are 3 such numbers.

=> Ans - (C)

Question 78

'9W' is to 'GH#' and '57' is to '2BM' in the same way as '4J' is to in the arrangement ?

- A 4E8
- B E8Z
- C 58Z
- D E@Z
- E None of these

Answer: D

Explanation:

Series : W % 9 3 G 6 H # 7 K \$ L 2 ? B M J © 4 5 E 8 @ Z

'9W' is to 'GH#'

The pattern followed is : 9 (+2 positions) = G (+2 positions) = H (+1 position) = #

Also, for '57' is to '2BM' : 5 (+2 positions) = 2 (+2 positions) = B (+1 position) = M

Similarly for 4J : 4 (+2 positions) = E (+2 positions) = @ (+1 position) = Z

Thus, 4J : E@Z

=> Ans - (D)

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Question 79

How many such symbols are there in the above arrangement each of which is immediately followed by a letter ?

- A None
- B One
- C Two
- D Three
- E None of these

Answer: D

Explanation:

There are three symbols for which a letter is followed. They are \$L, ?B, @Z. Hence, option D is the correct answer.

Question 80

If all the symbols are deleted from the above arrangement then which of the following will be the fourth to the left of twelfth from the right ?

- A 9
- B 3
- C W
- D M
- E None of these

Answer: B

Explanation:

Series : W % 9 3 G 6 H # 7 K \$ L 2 ? B M J © 4 5 E 8 @ Z

If all the symbols are deleted from the above arrangement, then :

W 9 3 G 6 H 7 K L 2 B M J 4 5 E 8 Z

12th element from right end = 7

4th element to the left of 7 = 3

=> Ans - (B)

Instructions

Study the following information carefully to answer these questions.

Eight friends— A, B, C, D, E, F, G and H are sitting around a circle facing the center. A sits third to the left of B, while second to the right of F. D does not sit next to A or B. C and G always sit next to each other. H never sits next to D and C does not sit next to B.

Question 81

Which of the following pairs sits between H and E when counted from the right of E?

- A F, D
- B H, B
- C C, G
- D E, G
- E None of these

Answer: A

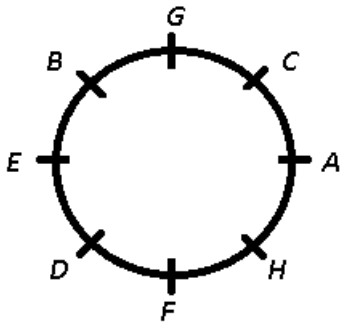
Explanation:

A sits third to the left of B and second to the right of F.

D does not sit next to A or B, => D sits to the immediate left of F.

C and G always sit next to each other and C does not sit next to B, => C sits to the immediate right of A and G to the immediate left of B.

H never sits next to D, => H sits to the immediate left of A and the vacant position, i.e. to the immediate left of D is filled by E.



F and D sits between H and E.

=> Ans - (A)

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Question 82

Starting from A's position, if all the eight were arranged in alphabetical order in clockwise direction the seating position of how many members (excluding A) not change ?

- A None
- B One
- C Two
- D Three
- E None of these

Answer: D

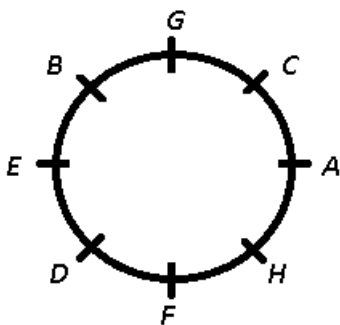
Explanation:

A sits third to the left of B and second to the right of F.

D does not sit next to A or B, => D sits to the immediate left of F.

C and G always sit next to each other and C does not sit next to B, => C sits to the immediate right of A and G to the immediate left of B.

H never sits next to D, => H sits to the immediate left of A and the vacant position, i.e. to the immediate left of D is filled by E.



Starting from A's position, if all the eight were arranged in alphabetical order in clockwise direction the seating position of **D, E and G** will not change.

=> Ans - (D)

Question 83

Which of the following pairs has only one person sitting between them, if the counting is done in clockwise direction ?

- A A, B
- B . C, D
- C F, E
- D G, H
- E None of these

Answer: C

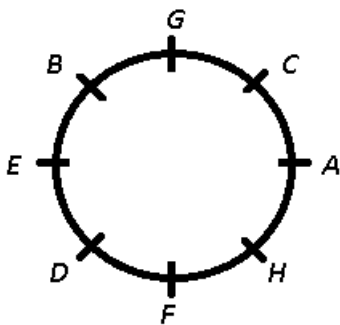
Explanation:

A sits third to the left of B and second to the right of F.

D does not sit next to A or B, => D sits to the immediate left of F.

C and G always sit next to each other and C does not sit next to B, => C sits to the immediate right of A and G to the immediate left of B.

H never sits next to D, => H sits to the immediate left of A and the vacant position, i.e. to the immediate left of D is filled by E.



F and E has only one person sitting between them, if the counting is done in clockwise direction.

=> Ans - (C)

Question 84

Who sits to the immediate right of E ?

- A A
- B D
- C F
- D H
- E None of these

Answer: B

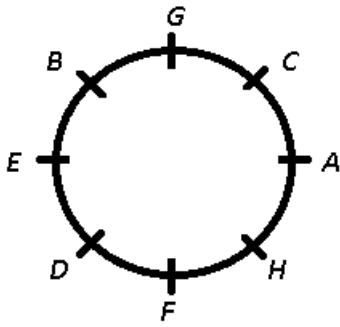
Explanation:

A sits third to the left of B and second to the right of F.

D does not sit next to A or B, => D sits to the immediate left of F.

C and G always sit next to each other and C does not sit next to B, => C sits to the immediate right of A and G to the immediate left of B.

H never sits next to D, => H sits to the immediate left of A and the vacant position, i.e. to the immediate left of D is filled by E.



D sits to the immediate right of E

=> Ans - (B)

SBI PO Free Mocks (Latest Pattern)

Question 85

What is the position of B with respect to C ?

- A Second to the left
- B Third to the right
- C Third to the left
- D Can't be determined
- E None of the above

Answer: E

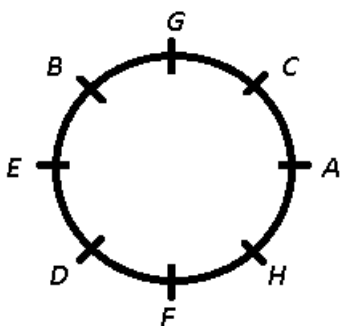
Explanation:

A sits third to the left of B and second to the right of F.

D does not sit next to A or B, => D sits to the immediate left of F.

C and G always sit next to each other and C does not sit next to B, => C sits to the immediate right of A and G to the immediate left of B.

H never sits next to D, => H sits to the immediate left of A and the vacant position, i.e. to the immediate left of D is filled by E.



B sits second to the right of C.

=> Ans - (E)

Instructions

For the following questions answer them individually

Question 86

In a certain code language SERIES is written as QCGTGU. How is EXPERT written in that code language ?

- A VTGRZG
- B RPCRZG
- C GZRCPR
- D RPCGZR
- E None of these

Answer: B

Explanation:

SERIES is written as QCGTGU

If we reverse the code, the pattern followed is :

S	E	R	I	E	S
(+2)	(+2)	(+2)	(-2)	(-2)	(-2)
U	G	T	G	C	Q

Similarly, reverse code for Expert is :

E	X	P	E	R	T
(+2)	(+2)	(+2)	(-2)	(-2)	(-2)
G	Z	R	C	P	R

Thus, EXPERT : **RPCRZG**

=> Ans - (B)

Question 87

How many such pairs of letters are there in the word COMPOSE each of which has many letters between them in the word as they have between them in the English alphabetical series ?

- A None
- B One
- C Two
- D Three
- E None of these

Answer: D

Explanation:

Word - 'COMPOSE'

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.

= (M,O) , (P,O) , (O,S)

=> Ans - (D)

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Instructions

Study the following information carefully and answer the questions given below.

In a certain code 'all Aspirants must qualify' is written as 'na li ja pa', 'qualify in all subjects' is written as 'ta ja li ra'. 'Aspirants read all subjects' is written as 'sa li na ra'.

Question 88

What does 'li' stand for ?

- A subject
- B qualify
- C must
- D all
- E None of these

Answer: D

Explanation:

The only common word in all the three statements is 'all' and the common code in the three statements is 'li'.

Thus, 'all' is coded as 'li'.

=> Ans - (D)

Question 89

Which word will be the coded as 'ja na' ?

- A Must qualify
- B Aspirants subjects
- C qualify subjects
- D Can't be determined
- E None of the above

Answer: E

Explanation:

The only common word in all the three statements is 'all' coded as = 'li'.

The common words in the first two statements are 'all' and 'qualify', whose codes are either 'li' or 'ja'

∴ Code for 'all' is known, thus 'qualify' is coded as = 'ja'

Similarly, in the first and last statements common word except for 'all' is 'aspirants' coded as = 'na'

Thus, words with codes 'ja na' is 'aspirants qualify'

=> Ans - (E)

Question 90

What will be the code for 'qualify' ?

- A li
- B sa
- C ja
- D pa
- E Can't be determined

Answer: C

Explanation:

The only common word in all the three statements is 'all' coded as = 'li'.

The common words in the first two statements are 'all' and 'qualify', whose codes are either 'li' or 'ja'

∴ Code for 'all' is known, thus 'qualify' is coded as = 'ja'

=> Ans - (C)

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Instructions

Study the following information carefully to answer these questions.

A vehicle starts from point P and run 10 km towards North. It takes a right turn and runs 15 km. Now it runs 6 km after taking a left turn. Finally, it takes a left turn, runs 15 km and stops at point Q.

Question 91

How far is point Q with respect to point P ?

- A 16 km
- B 25 km
- C 4 km
- D 0 km
- E None of these

Answer: A

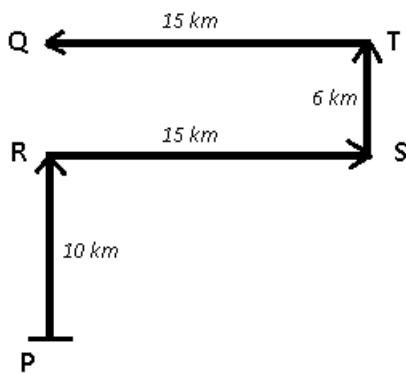
Explanation:

The vehicle starts from P and run 10 km towards north, let it stop at R.

From R, it turns right and travels for 15 km before stopping at S.

From there it turns left for 6 km and stops at T.

Finally, it travels left for 15 km and stops at Q.



Distance between point P and Q = 10 + 6 = 16 km

=> Ans - (A)

Question 92

Towards which direction was the vehicle moving before it stopped at point Q ?

- A North
- B East
- C South

- D West
- E North West

Answer: D

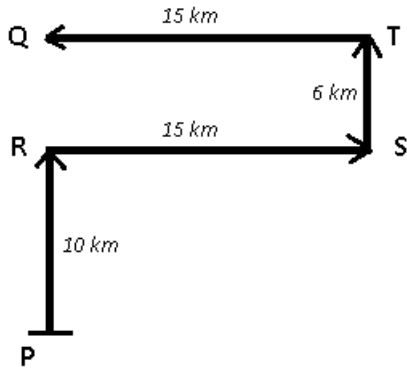
Explanation:

The vehicle starts from P and run 10 km towards north, let it stop at R.

From R, it turns right and travels for 15 km before stopping at S.

From there it turns left for 6 km and stops at T.

Finally, it travels left for 15 km and stops at Q.



The vehicle was moving towards west before it stopped at point Q.

=> Ans - (D)

Instructions

For the following questions answer them individually

Question 93

The position of how many digits in the number 54327618 will remain unchanged if the digits within the number are written in ascending order from left to right ?

- A None
- B One
- C Two
- D Three
- E None of these

Answer: D

Explanation:

Number = '54327618'

If digits are arranged in ascending order from left to right,

=> New number = 12345678

Thus, position of 3 , 6 and 8 remain unchanged.

=> Ans - (D) : Three

SBI Clerk Free Mock Test (Latest Pattern)

Question 94

In a row of 34 students, W is fifth after X from the front and X is 20th from the back. What is the position of W from the front ?

- A 20
- B 25
- C 30
- D 22
- E None of these

Answer: A

Explanation:

Number of students in row = 34

X's position from back = 20th

=> X's position from front = $(34 - 20) + 1 = 15$ th

∴ W is fifth after X from the front

∴ W's position from front = $15 + 5 = 20$ th

=> Ans - (A)

Question 95

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

TG HU VI JW ?

- A KY
- B KX
- C YK
- D XK
- E None of these

Answer: D

Explanation:

Series : TG HU VI JW ?

The pattern followed is that there is a gap of 12 alphabets in each pair, and the first alphabet of the next pair succeeds the 2nd alphabet of the previous pair.

T (+13 alphabets) = G (+1 alphabet) = H

H (+13 alphabets) = U (+1 alphabet) = V

V (+13 alphabets) = I (+1 alphabet) = J

J (+13 alphabets) = W (+1 alphabet) = X

X (+13 alphabets) = K

Thus, missing term = **XK**

=> Ans - (D)

Instructions

Study the following information carefully and answer the questions given below.

Six friends— A ,B, C, D, E and F are going for entrance exam during a period of starting from Monday to Saturday. Only one exam will be held on each day.

- C gives exam atleast before three exams.
- F gives exam on Tuesday.
- Both B and E does, not give exam on even day.

- D is going for exam immediately after the exam on which C given.
- At least four persons are going for exam after E.

Question 96

On which day E gives entrance exam ?

- A Wednesday
- B Monday
- C Friday
- D Tuesday
- E None of the above

Answer: B

Explanation:

C gives exam at least before three exams, => C gives exam on one of the first three days i.e., Monday, Tuesday or Wednesday.

At least four persons are going for exam after E, => E gives exam on either Monday or Tuesday, but since F gives exam on Tuesday. Thus, E gives exam on Monday.

=> C gives exam on Wednesday.

D is going for exam immediately after the day on which C gives, => D gives exam on Thursday.

Also, B does not give exam on even day, => B gives exam on Friday and A on Saturday.

Days	Person
Monday	E
Tuesday	F
Wednesday	C
Thursday	D
Friday	B
Saturday	A

E gives exam on Monday.

=> Ans - (B)

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Question 97

Who gives exam immediately after the exam of B?

- A E
- B D
- C A
- D C
- E None of the above

Answer: C

Explanation:

C gives exam at least before three exams, => C gives exam on one of the first three days i.e., Monday, Tuesday or Wednesday.

At least four persons are going for exam after E, => E gives exam on either Monday or Tuesday, but since F gives exam on Tuesday. Thus, E gives exam on Monday.

=> C gives exam on Wednesday.

D is going for exam immediately after the day on which C gives, => D gives exam on Thursday.

Also, B does not give exam on even day, => B gives exam on Friday and A on Saturday.

Days	Person
Monday	E
Tuesday	F
Wednesday	C
Thursday	D
Friday	B
Saturday	A

Clearly, A gives exam immediately after exam of B.

=> Ans - (C)

Question 98

How many persons give exam before on which C gives ?

- A One
- B Two
- C Three
- D Four
- E None

Answer: B

Explanation:

C gives exam at least before three exams, => C gives exam on one of the first three days i.e., Monday, Tuesday or Wednesday.

At least four persons are going for exam after E, => E gives exam on either Monday or Tuesday, but since F gives exam on Tuesday. Thus, E gives exam on Monday.

=> C gives exam on Wednesday.

D is going for exam immediately after the day on which C gives, => D gives exam on Thursday.

Also, B does not give exam on even day, => B gives exam on Friday and A on Saturday.

Days	Person
Monday	E
Tuesday	F
Wednesday	C
Thursday	D
Friday	B
Saturday	A

Since, C gives exam on Wednesday, thus there are 2 persons who gives exam before C.

=> Ans - (B)

Question 99

'A' going for the exam on which day ?

- A Monday
- B Wednesday
- C Saturday
- D Tuesday
- E None of the above

Answer: C

Explanation:

C gives exam at least before three exams, => C gives exam on one of the first three days i.e., Monday, Tuesday or Wednesday.

At least four persons are going for exam after E, => E gives exam on either Monday or Tuesday, but since F gives exam on Tuesday. Thus, E gives exam on Monday.

=> C gives exam on Wednesday.

D is going for exam immediately after the day on which C gives, => D gives exam on Thursday.

Also, B does not give exam on even day, => B gives exam on Friday and A on Saturday.

Days	Person
Monday	E
Tuesday	F
Wednesday	C
Thursday	D
Friday	B
Saturday	A

A goes for exam on Saturday.

=> Ans - (C)

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Question 100

How many persons give exam between B and the person whose exam is on Monday ?

- A One
- B Two
- C Three
- D Four
- E None

Answer: C

Explanation:

C gives exam at least before three exams, => C gives exam on one of the first three days i.e., Monday, Tuesday or Wednesday.

At least four persons are going for exam after E, => E gives exam on either Monday or Tuesday, but since F gives exam on Tuesday.

Thus, E gives exam on Monday.

=> C gives exam on Wednesday.

D is going for exam immediately after the day on which C gives, => D gives exam on Thursday.

Also, B does not give exam on even day, => B gives exam on Friday and A on Saturday.

Days	Person
Monday	E
Tuesday	F
Wednesday	C
Thursday	D
Friday	B
Saturday	A

There are 3 persons i.e., F, C and D who gives exam between B and E (exam on Monday).

=> Ans - (C)

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