



**SBI Clerk 27 May 2016**

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## 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. Once upon a time, there lived a washerman in a village. He had a donkey by the name of Udhata. He used to carry loads of clothes to the river bank and back home everyday. The donkey was not satisfied with the food, that was given to him by his master to eat. So he wandered into the nearby fields **stealthily** and ate the crops growing there. Once, the donkey, while wandering around, happened to meet a fox. Soon, both of them became friends and began to wander together in search of delicious food. One night, the donkey and the fox were eating water-melons in a field. The water-melons were so tasty, that the donkey ate in a large quantity. Having eaten to his appetite, the donkey became so happy that he was **compelled** by an intense desire to sing. He told the fox that he was in such a good mood that he had to express his happiness in a melodious tone. 'Don't be a fool. If you sing, the people sleeping in and around this field will wake up and beat us black and blue with sticks,' said the fox worriedly. 'You are a dull fellow', the donkey said hearing the words of fox. 'Singing makes one happy and healthy. No matter what comes. I'll definitely sing a song.' The fox became worried to see the donkey **adamant** to sing a song in the midst of the field, while the owner was still sleeping only a little distance away. Seeing his adamance, he said to the donkey, 'Friend, wait a minute before you start first, let me jump over to the other side of the fence for my safety.' Saying so the fox jumped over to the other side of the fence without losing a moment. The donkey began in his so-called melodious tone. Hearing, suddenly, a donkey braying in the field, the owner woke up from his sleep. He picked up his stick lying by his side and ran towards the donkey who was still braying happily. The owner of the field looked around and saw the loss caused by the donkey. He became very angry and beat him so ruthlessly that the donkey was physically incapacitated temporarily. He, somehow, managed to drag himself out of the field with great difficulty. The fox looked at the donkey and said in a sympathetic tone, 'I'm sorry to see you in this **pitiable** condition. I had already warned you, but you didn't listen to my advice.' The donkey too realised his folly and hung his head in shame.

## Question 1

Why did donkey want to sing ?

- A Donkey was so happy that he was compelled by an intense desire to sing.
- B He wanted to wake up the people sleeping around.
- C Fox told the donkey to sing a song.
- D He wanted to prove that he was a good singer.
- E None of the above

Answer: A

## SBI Clerk Free Mock Test (Latest Pattern)

## Question 2

What was donkey's reaction when fox suggested him not to sing a song ?

- A Donkey agreed with fox and did not sing a song.
- B Donkey chose to dance instead of singing a song.
- C Donkey became angry and did not talk to fox after that.
- D Donkey didn't pay attention to fox's words and sang a song.
- E None of the above

Answer: D

## Question 3

What happened when donkey sang a song ?

- A The fox clapped for the donkey.

- B The villagers praised donkey and gave him a gift.
- C The fox started dancing.
- D The owner woke up and beat the donkey ruthlessly.
- E None of the above

**Answer: D**

#### Question 4

**How did donkey came to know the fox ?**

- A Both were childhood friends.
- B Donkey happened to meet the fox in the field while wandering around in the search of delicious food.
- C They used to work together for the washerman from the starting.
- D Fox once saved donkey's life.
- E None of the above

**Answer: B**

## SBI Clerk Previous Papers (Download PDF)

#### Question 5

**Which of the following statement is false according to the passage ?**

- A The donkey realised his mistake in the end.
- B The donkey was not satisfied with the food given to him by his master.
- C Donkey didn't want to sing but he was compelled to do that.
- D The owner of the field woke LIP after hearing to the donkey's voice.
- E None of the above

**Answer: C**

#### Explanation:

EndGroup:

#### Instructions

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

#### Question 6

**STEALTHILY**

- A Superstitiously
- B Secretly
- C Honestly
- D Openly

E Overtly

Answer: B

Question 7

COMPELLED

A Discouraged

B Delayed

C Suspended

D Forced

E Demanded

Answer: D

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Question 8

ADAMANCE

A Easy going

B Yielding

C Flexible

D Mischievous

E Rigid

Answer: E

Instructions

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

Question 9

FOLLY

A Stupidity

B Madness

C Advanceness

D Sageness

E Sharpness

Answer: C

Question 10

PITIABLE

- A Miserable
- B Misfortunate
- C Pathetic
- D Honourable
- E Commendable

Answer: E

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### Instructions

Rearrange the following six sentences A, B, C, D, E and F in the proper sequence to form a meaningful paragraph and then answer the questions given below.

- A. Anything that you touch will turn into gold. The king was delighted with his good fortune.
- B. Even though he was very rich, he always craved for more and more.
- C. Everything he touched turned into gold. He turned trees, grass, tables, chairs, flowers, and vases into gold.
- D. One day, he called his court magician and commanded, find me a spell that can get me more treasures than I already have.
- E. King Midas was a very greedy king.
- F. The magician said, Your Majesty, I can give you a power that no one else in this world has.

### Question 11

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

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

Answer: B

### Question 12

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

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

Answer: B

### Question 13

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

- A E

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

Answer: C

**Question 14**

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

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

Answer: C

**Question 15**

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

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

Answer: A

**Instructions**

Read each sentence to find out whether there is any grammatical 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 16**

Harsh Vardhan said he was looking for **\*ard/a: to serve his roots**, as he had **spend/b: the first 15 years of his life/c: in the streets of old Delhi.d: No error e:**

- A Harsh Vardhan said he was looking for
- B to serve his roots, as he had spend
- C the first 15 years of his life
- D in the streets of old Delhi
- E No error

Answer: B

## Free Banking Study Material (15000 Solved Questions)

### Question 17

A family office has to/a: execute all tasks related to/b: manage the wealth of/c: the upper-rich family. d: No error e:

- A A family office has to
- B execute all tasks related to
- C manage the wealth of
- D the upper-rich family
- E No error

Answer: C

### Question 18

Service providers in the financial industry, specially private banks/a: and wealth management firms, are increasingly/b: forced to standardise /c: products to optimise profit.d: No error e:`

- A Service providers in the financial industry, specially private banks
- B and wealth management firms, are increasingly
- C forced to standardise
- D products to optimise profit
- E No error

Answer: E

### Question 19

Social or impact funds are private equity-like funds/a: that pool money from investors/b: and put it to work in a portfolio of ventures /c: that meet the funds objective.d: No error e:

- A Social or impact funds are private equity-like funds
- B that pool money from investors
- C and put it to work in a portfolio of ventures
- D that meet the funds objective
- E No error

Answer: A

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### Question 20

While residential land purchases/a: have benefitted many investors/b: buying land can be risky/c: especially for a NRI.d: No error e

- A While residential land purchases
- B have benefitted many investors
- C buying land can be risky
- D especially for a NRI
- E No errore

**Answer: D**

#### Instructions

In each question below, four words printed in bold type are given. These are indicated as a, b, c and d. One of these words printed in bold may 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 that word is your answer. If all 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 21

**All the competitors/a: completed /b: the race/c: with just one excepsion./d: All correct e:**

- A All the competitors
- B completed
- C the race
- D with just one excepsion
- E All correct

**Answer: D**

#### Question 22

**Poor posture/a: can lead/b: to muscular/c: problems/d: in later life. All correct e:**

- A Poor posture
- B can lead
- C to muscular
- D problems
- E All correct

**Answer: E**

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#### Question 23

**The pump/a: shut off/b: as a result/c: of a mechanical/d: failure. All correct e:**

- A The pump shut off
- B as a result



- C of a mechanical
- D failure
- E All correct

**Answer: C**

**Question 24**

**The Principal/a: gave a very pompous/b: speech/c: about 'The portals of learning'./d:All correct e:**

- A The Principal
- B gave a very pompous
- C speech
- D about 'The portals of learning
- E All correct

**Answer: C**

**Question 25**

**Copeing/a: with her mother's long illness/b: was a heavy load/c: to bear./d: All correct e:**

- A Copeing
- B with her mother's long illness
- C was a heavy load
- D to bear
- E All correct

**Answer: A**

## **SBI PO Free Mocks (Latest Pattern)**

**Instructions**

In the following passage, some of the words have been left out. Each of which is indicated by a number. Find the suitable word from the options given against each number and fill up the blanks with appropriate words to make the paragraph meaningfully complete. A camel and a jackal were friends. One day, the jackal ...(26)... his friend to a big sugarcane farm. It was on the opposite side of a river. After a ...(27)... meal, the jackal began to howl loudly. The frightened camel pleaded ...(28)... the jackal not to do so. The Jackal said, "Friend, I have this habit after every meal. I cannot help it." Soon the farmers arrived and gave a sound thrashing to the camel. When the camel crossed the river, the jackal joined him on his back. In the midstream, the camel took a deliberate dip ...(29)... the water. When the jackal cried out in terror, the camel said casually "I have the habit of rolling in the water after every meal." The poor jackal was . ...(30)...

**Question 26**

- 1
- A brought
- B bought
- C took

D taken

E invites

**Answer: C**

**Question 27**

2

A daily

B desirous

C delicacy

D dinner

E sumptuous

**Answer: E**

**Question 28**

3

A to

B for

C on

D with

E before

**Answer: D**

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**Question 29**

4

A onto

B in

C within

D down

E on

**Answer: B**

**Question 30**

5

A sank

- B sinking
- C drowning
- D drowned
- E wetting

Answer: D

## GK Study Material for Banking Exams (Download PDF)

### Quant

#### Instructions

For the following questions answer them individually

#### Question 31

$7/5$  of  $58 + 3/8$  of  $139.2 = ?$

- A 133.4
- B 137.2
- C 127.8
- D 131.6
- E None of these

Answer: A

#### Explanation:

Expression :  $7/5$  of  $58 + 3/8$  of  $139.2 = ?$

$$= \left(\frac{7}{5} \times 58\right) + \left(\frac{3}{8} \times 139.2\right)$$

$$= (7 \times 11.6) + (3 \times 17.4)$$

$$= 81.2 + 52.2$$

$$= 133.4$$

## SBI Clerk Free Mock Test (Latest Pattern)

#### Question 32

$12\%$  of  $555 + 15\%$  of  $666 = ?$

- A 166.5
- B 167.5
- C 168.5
- D 169.5
- E None of these

Answer: A

#### Explanation:

Expression : 12% of 555 + 15% of 666 = ?

$$= \left(\frac{12}{100} \times 555\right) + \left(\frac{15}{100} \times 666\right)$$

$$= \left(\frac{3}{5} \times 111\right) + \left(\frac{3}{10} \times 333\right)$$

$$= 66.6 + 99.9$$

$$= 166.5$$

**Question 33**

**84368 + 65466 - 72009 - 13964 = ?**

A 61481

B 62921

C 63861

D 64241

E None of these

**Answer: C**

**Explanation:**

Expression : 84368 + 65466 - 72009 - 13964 = ?

$$= 149834 - 85973$$

$$= 63861$$

**Question 34**

$$(33)^{7.8} \times (33)^{1.2} \div (33) = 33 \times (33)^?$$

A 2.8

B 7

C 3.2

D 4

E 6

**Answer: B**

**Explanation:**

$$\text{Expression : } (33)^{7.8} \times (33)^{1.2} \div (33) = 33 \times (33)^?$$

$$\Rightarrow (33)^{7.8+1.2-1} = (33)^{x+1}$$

Comparing powers on both sides

$$\Rightarrow x + 1 = 9 - 1$$

$$\Rightarrow x = 8 - 1 = 7$$

**SBI Clerk Previous Papers (Download PDF)**

**Question 35**

$$\frac{?}{529} = \frac{329}{?}$$

- A 404
- B 408
- C 410
- D 414
- E 416

**Answer: E**

**Explanation:**

EndGroup:

**Instructions**

Study the following table carefully and answer the given questions. The number of various crimes, as supplied by national crime record, reported in different states in the year 2012-13

District	Stalking	Assault	Theft	Murder	Criminal Trespass
Bihar	352	496	265	132	332
Madhya Pradesh	376	225	216	125	115
Uttar Pradesh	85	125	53	56	57
Himachal Pradesh	10545	3652	12224	354	10128
Andhra Pradesh	445	225	252	173	154
Delhi	473	576	675	764	852
Haryana	245	256	257	261	263
Rajasthan	273	276	278	252	353

**Question 36**

The total number of various crimes in Himachal Pradesh is :

- A 37803
- B 38903
- C 37903
- D 36903
- E 37003

**Answer: D**

**Explanation:**

Total number of various crimes in Himachal Pradesh

$$= 10545 + 3652 + 12224 + 354 + 10128$$

$$= 36903$$

**Question 37**

Find the ratio of stalking and assault in Uttar Pradesh to theft and criminal trespass in Haryana.

- A 28 : 51
- B 21 : 52
- C 52 : 21
- D 14 : 55

E 55 : 14

**Answer: B**

**Explanation:**

Stalking and assault in Uttar Pradesh =  $85 + 125 = 210$

Theft and criminal trespass in Haryana =  $257 + 263 = 520$

=> Required ratio =  $210 : 520$

=  $21 : 52$

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**Question 38**

Find the approximate average of murder and theft in all the eight states together.

A 1141

B 1132

C 1311

D 941

E 1021

**Answer: E**

**Explanation:**

Total murders in all the states together

=  $132 + 125 + 56 + 354 + 173 + 764 + 261 + 252 = 2117$

=> Average =  $\frac{2117}{8} = 264.625$

Total thefts in all the states together

=  $265 + 216 + 53 + 12224 + 252 + 675 + 257 + 278 = 14220$

=> Average =  $\frac{14220}{8} = 1777.5$

∴ Required average =  $\frac{264.625 + 1777.5}{2}$

=  $1021.06 \approx 1021$

**Question 39**

The total number of assaults and murders together in Bihar is what percent of the total number of crimes in that state ?

A 29.82%

B 39.82%

C 25%

D 21.82%

E 25.5%

**Answer: B**

**Explanation:**

Total number of assaults and murders together in Bihar =  $496 + 132 = 628$

Total number of various crimes committed in Bihar

$$= 352 + 496 + 265 + 132 + 332 = 1577$$

$$\Rightarrow \text{Required \%} = \frac{628}{1577} \times 100$$

$$\approx 40 = 39.82\%$$

#### Question 40

Find the difference between the number of various crimes committed in Bihar and that in Rajasthan.

- A 105
- B 98
- C 145
- D 139
- E 104

**Answer:** C

#### Explanation:

Total number of various crimes committed in Bihar

$$= 352 + 496 + 265 + 132 + 332 = 1577$$

Total number of various crimes committed in Rajasthan

$$= 273 + 276 + 278 + 252 + 353 = 1432$$

$$\Rightarrow \text{Required difference} = 1577 - 1432 = 145$$

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#### Instructions

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

#### Question 41

$$4376 + 3209 - 1784 + 97 = 3125 + ?$$

- A 2713
- B 2743
- C 2773
- D 2793
- E 2737

**Answer:** C

#### Explanation:

$$\text{Expression : } 4376 + 3209 - 1784 + 97 = 3125 + ?$$

$$\Rightarrow 7682 - 1784 = 3125 + x$$

$$\Rightarrow 5898 = 3125 + x$$

$$\Rightarrow x = 5898 - 3125 = 2773$$

#### Question 42

$$\sqrt{?} + 14 = \sqrt{2601}$$

- A 1521
- B 1369
- C 1225
- D 961
- E 1296

**Answer: B**

**Explanation:**

$$\text{Expression : } \sqrt{x} + 14 = \sqrt{2601}$$

$$\Rightarrow \sqrt{x} + 14 = 51$$

$$\Rightarrow \sqrt{x} = 51 - 14 = 37$$

$$\Rightarrow x = (37)^2 = 1369$$

**Question 43**

$$85\% \text{ of } 420 + ? \% \text{ of } 1080 = 735$$

- A 25
- B 30
- C 35
- D 40
- E 45

**Answer: C**

**Explanation:**

$$\text{Expression : } 85\% \text{ of } 420 + ? \% \text{ of } 1080 = 735$$

$$\Rightarrow \left(\frac{85}{100} \times 420\right) + \left(\frac{x}{100} \times 1080\right) = 735$$

$$\Rightarrow 357 + 10.8x = 735$$

$$\Rightarrow 10.8x = 735 - 357 = 378$$

$$\Rightarrow x = \frac{378}{10.8} = 35$$

**Question 44**

$$7/3 \text{ of } 5/4 \text{ of } 3024 = ?$$

- A 8920
- B 8940
- C 8960
- D 8820
- E 8640

**Answer: D**

**Explanation:**



Expression :  $7/3$  of  $5/4$  of 3024 = ?

$$= \frac{7}{3} \times \frac{5}{4} \times 3024$$

$$= 35 \times 252 = 8820$$

**Question 45**

30% of 1225 - 64% of 555 = ?

A 10.7

B 12.3

C 13.4

D 17.5

E None of these

**Answer: B**

**Explanation:**

Expression : 30% of 1225 - 64% of 555 = ?

$$= \left(\frac{30}{100} \times 1225\right) - \left(\frac{64}{100} \times 555\right)$$

$$= 367.5 - 355.2 = 12.3$$

**Instructions**

For the following questions answer them individually

**Question 46**

How many litres of water should be added to a 30 litre mixture of milk and water containing milk and water in the ratio of 7 : 3 such that the resultant mixture has 40% water in it ?

A 5 litre

B 2 litre

C 3 litre

D 8 litre

E 7 litre

**Answer: A**

**Explanation:**

Quantity of milk in 30 l mixture =  $\frac{7}{3} \times 30 = 21$  litre

Quantity of water =  $30 - 21 = 9$  litre

Let the quantity of water to be added =  $x$  litre

Acc to ques,

$$\Rightarrow \frac{9+x}{30+x} = \frac{40}{100}$$

$$\Rightarrow \frac{9+x}{30+x} = \frac{2}{5}$$

$$\Rightarrow 45 + 5x = 60 + 2x$$

$$\Rightarrow 5x - 2x = 60 - 45 = 15$$

$$\Rightarrow x = \frac{15}{3} = 5 \text{ litre}$$

## Free Banking Study Material (15000 Solved Questions)

### Question 47

The SI on certain sum of money for 15 months at rate of 7.5% per annum exceed the SI on same sum at 12.5% per annum for 8 months by Rs. 3,250/-, find the sum.

- A Rs.1,60,000/-
- B Rs.20,000/-
- C Rs.1,70,000/-
- D Rs.18,000/-
- E Rs. 3,12,000/-

**Answer: E**

### Explanation:

Let the principal = Rs.  $P$

$$S.I. = \frac{P \times R \times T}{100}$$

Acc. to ques,

$$\Rightarrow \left( \frac{P \times 7.5 \times 15}{100 \times 12} \right) - \left( \frac{P \times 12.5 \times 8}{100 \times 12} \right) = 3250$$

$$\Rightarrow \frac{112.5P}{1200} - \frac{100P}{1200} = 3250$$

$$\Rightarrow 12.5P = 3250 \times 1200 = 3900000$$

$$\Rightarrow P = \frac{3900000}{12.5} = 3,12,000$$

### Question 48

4 men and 3 women finish a job in 6 days, and 5 men and 7 women can do the same job in 4 days. How long will 1 man and 1 woman take to do the work ?

- A  $22 \frac{2}{7}$  days
- B  $25 \frac{1}{2}$  days
- C  $5 \frac{1}{7}$  days
- D  $12 \frac{7}{22}$  days
- E None of these

**Answer: A**

### Explanation:

Let the time taken to complete the work =  $x$  days

$$\Rightarrow (4M + 3W) \times 6 = (5M + 7W) \times 4$$

$$\Rightarrow 24M + 18W = 20M + 28W$$

$$\Rightarrow 4M = 10W \text{ -----Eqn(1)}$$

Acc to ques,

$$\Rightarrow (4M + 3W) \times 6 = (1M + 1W) \times x$$

Using eqn(1), we get :

$$\Rightarrow (10 + 3) \times 6 = \left( \frac{10}{4} + 1 \right) \times x$$

$$\Rightarrow 78 = \frac{7}{2}x$$

$$\Rightarrow x = \frac{78 \times 2}{7} = \frac{156}{7}$$

$$\Rightarrow x = 22\frac{2}{7} \text{ days}$$

#### Question 49

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 2 1/2 months
- C 10 months
- D 4 months
- E 7 months

**Answer: C**

#### Explanation:

Let B invested the money for =  $x$  months

$$\Rightarrow \text{Ratio of investments of A : B} = (5 \times 7) : (7 \times x)$$

$$= 5 : x$$

Acc to ques

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

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

## SBI PO Solved Previous Papers (Download PDF)

#### Question 50

An army lost 10% its men in war, 10% of the remaining due to diseases and 10% of the rest were disabled. Thus, the strength was reduced to 729000 active men. Find the original strength.

- A 1000000
- B 1200000
- C 1500000
- D 1800000
- E None of these

**Answer: A**

#### Explanation:

Let the original strength =  $100x$

$$\text{Men remaining after war} = 100x - \frac{10}{100} \times 100x = 90x$$

$$\text{Men remaining after diseases} = 90x - \frac{10}{100} \times 90x$$

$$= 90x - 9x = 81x$$

$$\text{Men remaining excluding the disabled} = 81x - \frac{10}{100} \times 81x$$

$$= 81x - 8.1x = 72.9x$$

Acc to ques,

$$\Rightarrow 72.9x = 729000$$

$$\Rightarrow x = \frac{729000}{72.9} = 10000$$

$\therefore$  Original strength of men =  $100 \times 10,000 = 1,000,000$

#### Question 51

What is the difference between the compound interests on 5,000/- for 1 year at 4% per annum compounded yearly and half-yearly ?

- A 2/-
- B 3/-
- C 4/-
- D 8/-
- E None of these

**Answer: A**

**Explanation:**

$$\text{C.I. compounded half yearly} = P\left[\left(1 + \frac{R}{200}\right)^{2T} - 1\right]$$

$$= 5000\left[\left(1 + \frac{4}{200}\right)^2 - 1\right]$$

$$= 5000\left[\left(\frac{51}{50}\right)^2 - 1\right]$$

$$= 5000\left(\frac{2601}{2500} - 1\right) = 5000\left(\frac{101}{2500}\right)$$

$$= 101 \times 2 = 202$$

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

$$= 5000\left[\left(1 + \frac{4}{100}\right)^1 - 1\right]$$

$$= 5000\left[\left(1 + \frac{1}{25}\right) - 1\right]$$

$$= 5000\left(\frac{26}{25} - 1\right) = 5000\left(\frac{1}{25}\right)$$

$$= 200$$

$\therefore$  Required difference =  $202 - 200 = \text{Rs. } 2$

#### Question 52

The speeds of John and Max are 30 km/h and 40 km/h respectively. Initially, Max is at a place L and John is at a place M. The distance between L and M is 650 km. John started his journey 3 hours earlier than Max to meet each other. If they meet each other at a place P some where between L and M, then the distance between P and M is :

- A 220 km
- B 250 km,
- C 330 km
- D 320 km
- E None of these

**Answer: C**

**Explanation:**

Distance between LM = 650 km

Distance travelled by John in 3 hours =  $30 * 3 = 90$  km

=> Remaining distance =  $650 - 90 = 560$  km

Since, they are moving in opposite direction, => Relative speed =  $40 + 30 = 70$  km/h

=> Time taken by John and Max to meet at P =  $\frac{560}{70} = 8$  hrs

=> Time taken by John to reach P from beginning =  $8 + 3 = 11$  hrs

∴ Distance travelled by John in 11 hrs =  $PM = 11 * 30$

= 330 km

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**Question 53**

The average weight of boys in a class is 30 kg and the average weight of girls in the same class is 20 kg. If the average weight of the whole class is 23.25 kg, what could be the possible strength of boys and girls respectively in the same class ?

- A 14 and 26
- B 13 and 27
- C 17 and 27
- D 19 and 21
- E None of these

**Answer:** B

**Explanation:**

Let the number of boys =  $x$  and girls =  $y$

=> Total weight of boys =  $30x$

Total weight of girls =  $20y$

Acc to ques,

$$\Rightarrow 30x + 20y = 23.25(x + y)$$

$$\Rightarrow 30x + 20y = 23.25x + 23.25y$$

$$\Rightarrow 6.75x = 3.25y$$

$$\Rightarrow y = \frac{x}{675} = \frac{13}{27}$$

Hence, possible strength of boys and girls respectively can be 13 and 27

**Question 54**

A profit of 8% is made by selling a shirt after offering a discount of 12%. If the marked price of the shirt is Rs.1,080/-, find its cost price.

- A Rs.890/-
- B Rs. 780/-
- C Rs.880/-
- D Rs.900/-
- E None of these

**Answer:** C

**Explanation:**

Let cost price = Rs.  $100x$

$$\Rightarrow \text{Selling price} = 100x + \frac{8}{100} \times 100x \\ = 108x$$

Now, after offering 12% discount, Marked price =  $\frac{88}{100} \times 1080 = 108x$

$$\Rightarrow \frac{88}{100} = \frac{108x}{108}$$

$$\Rightarrow x = \frac{88}{100} = 8.8$$

$\therefore$  C.P. =  $100 * 8.8 = \text{Rs. } 880$

**Question 55**

The difference between  $\frac{4}{5}$  of 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: B**

**Explanation:**

Let the number be  $x$

Acc to ques,

$$\Rightarrow \frac{4x}{5} - \frac{45x}{100} = 56$$

$$\Rightarrow \frac{16x}{20} - \frac{9x}{20} = 56$$

$$\Rightarrow \frac{7x}{20} = 56$$

$$\Rightarrow x = \frac{56 \times 20}{7}$$

$$\Rightarrow x = 8 \times 20 = 160$$

$$\therefore 65\% \text{ of } x = \frac{65}{100} \times 160$$

$$= 104$$

**SBI PO Free Mocks (Latest Pattern)**

**Question 56**

A man can row 24 km upstream and 54 km downstream in 6 hours. He can also row 36 km upstream and 48 km downstream in 8 hours. What is the speed of the man in still water ?

- A 18.75 km/h
- B 19.25 km/h
- C 17.65 km/h
- D 15.55 km/h

E 22.75 km/h

**Answer: B**

**Explanation:**

Let speed of man upstream =  $x$  km/h

and speed of man downstream =  $y$  km/h

Acc to ques,

$$\Rightarrow \frac{24}{x} + \frac{54}{y} = 6$$

$$\Rightarrow \frac{4}{x} + \frac{9}{y} = 1 \text{ -----Eqn(1)}$$

$$\text{and } \frac{36}{x} + \frac{48}{y} = 8$$

$$\Rightarrow \frac{9}{x} + \frac{12}{y} = 2 \text{ -----Eqn(2)}$$

Solving equations (1) & (2), we get :

$$\Rightarrow x = \frac{11}{2} \text{ and } y = 33$$

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

$$= \frac{1}{2} \left( \frac{11}{2} + 33 \right)$$

$$= \frac{77}{4} = 19.25 \text{ km/h}$$

**Question 57**

The numerator of a fraction is decreased by 25% and the denominator is increased by 250%. If the resultant fraction is  $\frac{6}{5}$  what is the original fraction ?

A  $\frac{22}{5}$

B  $\frac{24}{5}$

C  $\frac{27}{6}$

D  $\frac{28}{5}$

E  $\frac{30}{11}$

**Answer: D**

**Explanation:**

Let the original fraction =  $\frac{x}{y}$

$$\text{Numerator after 25\% decrease} = x - \frac{25}{100}x = \frac{75x}{100}$$

$$\text{Denominator after 250\% increase} = y + \frac{250}{100}y = \frac{350y}{100}$$

Acc to ques,

$$\Rightarrow \frac{\frac{75x}{100}}{\frac{350y}{100}} = \frac{6}{5}$$

$$\Rightarrow \frac{3x}{14y} = \frac{6}{5}$$

$$\Rightarrow y = \frac{6}{5} \times \frac{14}{3}$$

$$\Rightarrow y = \frac{28}{5}$$

**Question 58**

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

- A  $77 \text{ cm}^2$
- B  $154 \text{ cm}^2$
- C  $184 \text{ cm}^2$
- D  $180 \text{ cm}^2$
- E  $150 \text{ cm}^2$

**Answer:** B

**Explanation:**

Area of rectangle = Area of circle

$$= \pi r^2 = \frac{22}{7} \times 7^2$$

$$= 22 \times 7$$

$$= 154 \text{ cm}^2$$

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**Question 59**

In a village, three people contested for the post of Village Pradhan. Due to their own interest, all the voters voted and no one vote was invalid. The losing candidate got 30% votes. What could be the minimum absolute margin of votes by which the winning candidate led by the nearest rival, if each candidate got an integral percent of votes ?

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

**Answer:** B

**Explanation:**

Let total number of voters in the village = 100

$$\text{No. of votes received by losing candidate} = \frac{30}{100} \times 100 = 30$$

$$\text{No. of votes received by remaining candidate} = 100 - 30 = 70$$

Since, the winner will get more votes than the loser => Winner will get more than 35 votes out of the 70.

For the margin of votes to be minimum, votes received by winner = 36

and votes received by loser = 34

$$\therefore \text{Absolute margin of votes} = 36 - 34 = 2$$

**Question 60**

The price of an article is first increased by 20% and later on decreased by 25% due to reduction in sales. Find the net percentage change in final price of article.

- A 20%
- B 18%



- C 38%
- D 10%
- E None of these

**Answer: D**

**Explanation:**

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

$$\text{Price after 20\% increase} = \frac{120}{100} \times 100x = 120x$$

$$\begin{aligned} \text{Price after 25\% decrease} &= \frac{75}{100} \times 120x \\ &= 90x \end{aligned}$$

$$\therefore \text{Net \% change} = \frac{100x - 90x}{100x} \times 100$$

$$= 10\%$$

**Instructions**

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

**Question 61**

**48, 23, ?, 4.25, 1.125**

- A 10.5
- B 10
- C 2.5
- D 11
- E None of these

**Answer: A**

**Explanation:**

Each number is divided by 2 and then 1 is subtracted.

$$48 \times \frac{1}{2} - 1 = 23$$

$$23 \times \frac{1}{2} - 1 = 10.5$$

$$10.5 \times \frac{1}{2} - 1 = 4.25$$

$$4.25 \times \frac{1}{2} - 1 = 1.125$$

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**Question 62**

**2, 15, 41, 80, 132, ?**

- A 197
- B 150
- C 178
- D 180

E None of these

**Answer: A**

**Explanation:**

Multiples of 13 are added

$$2 + 13 \times 1 = 15$$

$$15 + 13 \times 2 = 41$$

$$41 + 13 \times 3 = 80$$

$$80 + 13 \times 4 = 132$$

$$132 + 13 \times 5 = 197$$

**Question 63**

**?, 15, 75, 525, 4725, 51975**

A 5

B 10

C 8

D 6

E None of these

**Answer: A**

**Explanation:**

Odd natural numbers starting from 3 are multiplied

$$5 \times 3 = 15$$

$$15 \times 5 = 75$$

$$75 \times 7 = 525$$

$$525 \times 9 = 4725$$

$$4725 \times 11 = 51975$$

**Question 64**

**4, 19, 49, ?, 229**

A 75

B 109

C 65

D 169

E None of these

**Answer: B**

**Explanation:**

The pattern is

$$4 + 15 \times 2^0 = 19$$

$$19 + 15 \times 2^1 = 49$$

$$49 + 15 \times 2^2 = 109$$

$$109 + 15 \times 2^3 = 229$$

## SBI Clerk Free Mock Test (Latest Pattern)

### Question 65

840, ?, 420, 140, 35, 7

- A 408
- B 840
- C 480
- D 804
- E None of these

**Answer: B**

#### Explanation:

Each number is divided by consecutive natural numbers

$$840 \div 1 = 840$$

$$840 \div 2 = 420$$

$$420 \div 3 = 140$$

$$140 \div 4 = 35$$

$$35 \div 5 = 7$$

## SBI Clerk Previous Papers (Download PDF)

### Reasoning

#### Instructions

To answer these questions study carefully the following arrangement of letters, digits and symbols. M 7  $\Sigma$  8 L P @ ? 6 N B T Y 3 2 = E \$ 4 9 © G H 5

### Question 66

How many such letters are there in the arrangement each of which is immediately followed by a number ?

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

**Answer: A**

#### Explanation:

Series : M 7  $\Sigma$  8 L P @ ? 6 N B T Y 3 2 = E \$ 4 9 © G H 5

Letters which are immediately followed by a number = (alphabet) (number)

**M 7  $\Sigma$  8 L P @ ? 6 N B T Y 3 2 = E \$ 4 9 © G H 5**

Thus, there are 3 such letters.

=> Ans - (A)

## Free Banking Study Material (15,000 Solved Questions)

### Question 67

How many such symbols are there in the arrangement each of which is immediately preceded by a number ?

- A Two
- B Three
- C Four
- D Nil
- E None of these

Answer: B

#### Explanation:

Series : M7Σ8LP@?6NBTY32=E\$49©GH5

Symbols which are immediately preceded by a number = (number) (symbol)

M7Σ8LP@?6NBTY32=E\$49©GH5

Thus, there are 3 such symbols.

=> Ans - (B)

### Question 68

If all the symbols are deleted from the arrangement, then which of the following will be fourth to the left of the 17th element from the left end ?

- A 9
- B E
- C 2
- D Y
- E None of these

Answer: B

#### Explanation:

Series : M7Σ8LP@?6NBTY32=E\$49©GH5

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

M78LP6NBTY32E49GH5

17th element from left end = H

4th element to the left of H = E

=> Ans - (B)

### Question 69

'78' is to 'P?6' and 'N' is to 'T32' in the same way as '2E' is to.....in the arrangement.

- A 4©H

- B 49G
- C 4©G
- D 9GH
- E None of these

**Answer:** C

**Explanation:**

Series : M 7 8 L P @ ? 6 N B T Y 3 2 = E \$ 4 9 © G H 5

'78' is to 'P?6'

The pattern followed is : 8 (+2 positions) = P (+2 positions) = ? (+1 position) = 6

Also, for '?N' is to 'T32' : N (+2 positions) = T (+2 positions) = 3 (+1 position) = 2

Similarly for 2E : E (+2 positions) = 4 (+2 positions) = © (+ position) = G

Thus, 2E : 4©G

=> Ans - (C)

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**Question 70**

If all the numbers are deleted from the arrangement then which of the following will be fifth to the right of the 13th element from the right end ?

- A B
- B N
- C Y
- D T
- E None of these

**Answer:** D

**Explanation:**

EndGroup:

**Instructions**

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

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

**Question 71**

**Statements :** A>B>C<D, C= E>G

**Conclusions :**

- I. D > E
- II. B > E

- A If only conclusion I is true

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

**Answer: E**

**Explanation:**

- 1)  $D > E$  : D is greater than C and C is equal to E. Hence, conclusion I follows
  - 2)  $B > E$  : B is greater than C and C is equal to E. Hence, Conclusion II follows.
- Hence, option e is the correct answer.

**Question 72**

**Statements :**  $P > Q > M > N, Q = S$

**Conclusions :**

- I.  $S > P$
- II.  $N < S$

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

**Answer: B**

**Question 73**

**Statement :**  $S > M = Z > T > V$

**Conclusions :**

- I.  $V = S$
- II.  $Q > M$

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

**Answer: D**

**Question 74**

**Statement:**  $T < U = V < S > P > Q$

**Conclusions :**

- I.  $S > T$
- II.  $V < Q$

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

**Answer:** A

**Question 75**

**Statements :**  $MR > W$ ,  $E = J > L > W$

**Conclusions :**

I.  $E > W$

II.  $M > L$

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

**Answer:** A

## Free Banking Study Material (15000 Solved Questions)

**Instructions**

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

**Question 76**

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:**

Series : 684 512 437 385 296

If 2 is added to the first digit of each of the numbers, new numbers :

884 , 712 , 637 , 585 , 496

Only 585 is divisible by 3.

=> Ans - (B)

**Question 77**

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

864 , 521 , 743 , 853 , 962

Highest number = 962  $\equiv$  296

=> Ans - (C)

**Question 78**

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)

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**Question 79**

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 80**

If in each number the first and 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)

**Instructions**

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

P is to the North of Q and S is to the East of P, who is to the South of W. T is to the West of P.

**Question 81**

Who among the following is towards South of W and North of Q?

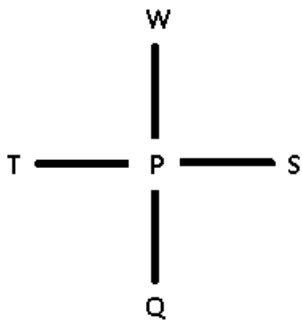
- A P
- B T
- C S
- D Q
- E None of these

**Answer: A**

**Explanation:**

P is to the North of Q and S is to the East of P.

P is to the South of W and T is to the West of P.



P is to the south of W and to the north of Q.

=> Ans - (A)

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**Question 82**

W is in which direction with respect to T ?

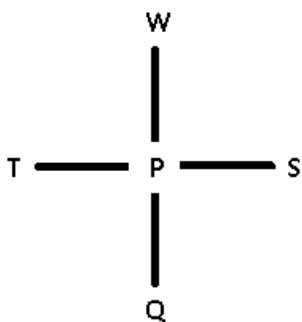
- A North
- B North-East
- C South-West
- D West
- E None of these

**Answer: B**

**Explanation:**

P is to the North of Q and S is to the East of P.

P is to the South of W and T is to the West of P.



W is in north-east direction with respect to T.

=> Ans - (B)

**Instructions**

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

Dhondu, Chintu, Titu, Chiku, Sonu, Monu, Bittu and Sonty are sitting around a circular table facing the centre. Sonty is third to the right of Titu and second to the left of Sonu. Chintu is not an immediate neighbour of Sonty or Titu. Monu is second to the right of Chiku and is the immediate neighbour of Titu. Bittu is not the immediate neighbour of Sonu.

**Question 83**

Who amongst the following is second to the right of Titu ?

- A Sonty
- B Bittu
- C Monu
- D Sonu
- E None of these

**Answer: B**

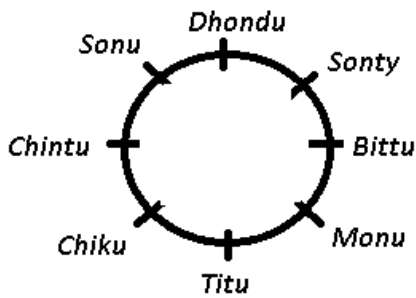
**Explanation:**

Sonty is third to the right of Titu and second to the left of Sonu.

Chintu is not an immediate neighbour of Sonty or Titu, => Chintu sits to the immediate right of Sonu.

Monu is second to the right of Chiku and is the immediate neighbour of Titu, => Monu is to the immediate right of Titu and Chiku is to the immediate left of Titu.

Bittu is not the immediate neighbour of Sonu, => Bittu sits to the immediate left of Sonty, and the vacant place, i.e. to the immediate left of Sonu is taken by Dhondu.



Bittu is second to the right of Titu.

=> Ans - (B)

**Question 84**

Who amongst the following is an immediate neighbour of Sonty and Sonu ?

- A Dhondu
- B Chintu
- C Titu
- D Bittu
- E None of these

**Answer: A**

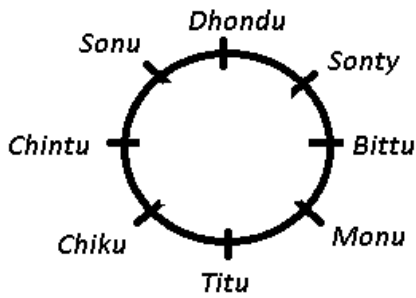
**Explanation:**

Sonty is third to the right of Titu and second to the left of Sonu.

Chintu is not an immediate neighbour of Sonty or Titu, => Chintu sits to the immediate right of Sonu.

Monu is second to the right of Chiku and is the immediate neighbour of Titu, => Monu is to the immediate right of Titu and Chiku is to the immediate left of Titu.

Bittu is not the immediate neighbour of Sonu, => Bittu sits to the immediate left of Sonty, and the vacant place, i.e. to the immediate left of Sonu is taken by Dhondu.



Dhondu is an immediate neighbour of Sonty and Sonu

=> Ans - (A)

## SBI PO Free Mocks (Latest Pattern)

Question 85

In which of the following pairs the second person is sitting on the immediate right of the first person ?

- A Dhondu, Sonty
- B Titu, Chiku
- C Bittu, Sonty
- D Sonu, Sonty
- E Monu, Titu

**Answer: C**

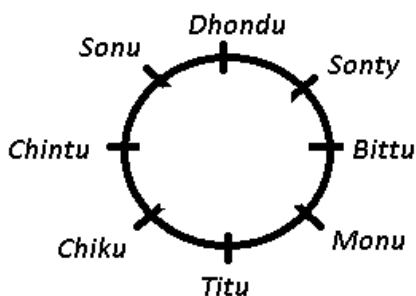
**Explanation:**

Sonty is third to the right of Titu and second to the left of Sonu.

Chintu is not an immediate neighbour of Sonty or Titu, => Chintu sits to the immediate right of Sonu.

Monu is second to the right of Chiku and is the immediate neighbour of Titu, => Monu is to the immediate right of Titu and Chiku is to the immediate left of Titu.

Bittu is not the immediate neighbour of Sonu, => Bittu sits to the immediate left of Sonty, and the vacant place, i.e. to the immediate left of Sonu is taken by Dhondu.



Only in the third pair, the second person (Sonty) is sitting on the immediate right of the first person (Bittu).

=> Ans - (C)

Question 86

Who amongst the following is second to the left of Chintu ?

- A Titu
- B Sonty
- C Monu
- D Dhondu
- E None of these

**Answer: D**

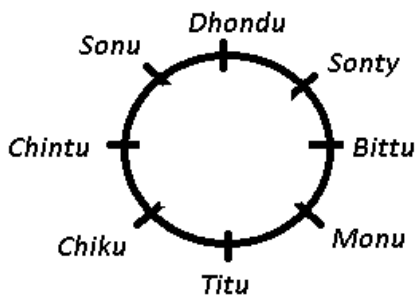
**Explanation:**

Sonty is third to the right of Titu and second to the left of Sonu.

Chintu is not an immediate neighbour of Sonty or Titu, => Chintu sits to the immediate right of Sonu.

Monu is second to the right of Chiku and is the immediate neighbour of Titu, => Monu is to the immediate right of Titu and Chiku is to the immediate left of Titu.

Bittu is not the immediate neighbour of Sonu, => Bittu sits to the immediate left of Sonty, and the vacant place, i.e. to the immediate left of Sonu is taken by Dhondu.



Dhondu is second to the left of Chintu.

=> Ans - (D)

**Question 87**

**Who amongst the following is opposite to Chiku ?**

- A Dhondu
- B Bittu
- C Sonty
- D Sonu
- E None of these

**Answer: C**

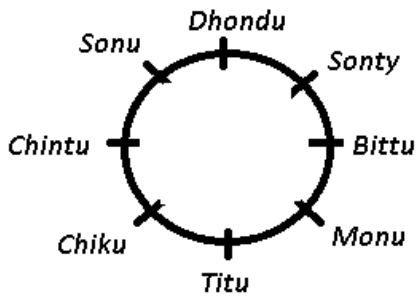
**Explanation:**

Sonty is third to the right of Titu and second to the left of Sonu.

Chintu is not an immediate neighbour of Sonty or Titu, => Chintu sits to the immediate right of Sonu.

Monu is second to the right of Chiku and is the immediate neighbour of Titu, => Monu is to the immediate right of Titu and Chiku is to the immediate left of Titu.

Bittu is not the immediate neighbour of Sonu, => Bittu sits to the immediate left of Sonty, and the vacant place, i.e. to the immediate left of Sonu is taken by Dhondu.



Sonty sits opposite to Chiku.

=> Ans - (C)

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### Instructions

Study the following information carefully to answer the given questions.

Seven neighbours S, P, L, Q, R, M and I live on different floors in the same building having seven floors numbered one to seven. (The first floor is numbered one, the floor above it, is numbered two and so on till the topmost floor is numbered as seven.) Three persons live between I and M. M lives on the floor above S, who does not live on an odd-numbered floor. P neither lives on an odd numbered nor on topmost floor. R does not live on the first floor. Two persons live between I and S. Q lives neither on the first floor nor on the third floor.

### Question 88

Who lives on the floor just above M?

- A I
- B P
- C Q
- D R
- E None of these

Answer: C

### Question 89

How many persons live between L and P ?

- A None
- B One
- C Two
- D Three
- E Can't be determined

Answer: C

### Question 90

Which of the following pairs live on the first floor and the topmost floor respectively ?

- A L, Q
- B Q, P
- C I, Q
- D L, I
- E Can't be determined

**Answer:** A

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### Question 91

Who amongst the following lives on the topmost floor ?

- A I
- B Q
- C P
- D L
- E None of these

**Answer:** B

### Question 92

Which of the following combinations is true ?

- A First floor-S
- B Fourth floor-R
- C Third floor-M
- D Sixth floor-I
- E None of the above

**Answer:** E

### Instructions

For the following questions answer them individually

### Question 93

How many pairs of letters are there in the word (in forward direction) APPLICATION, each of which have as many letters between them in the word as they have between them in the English alphabet ?

- A One
- B Two
- C Three
- D Four

E None of these

Answer: A

**Explanation:**

Word - APPLICATION

There are 1 pair of letters which have as many letters between them in the word as they have between them in the English alphabetical series (in the forward direction).

= (A,I)

=> Ans - (A)

## SBI Clerk Free Mock Test (Latest Pattern)

**Question 94**

In a certain coding system, PAPER is written as PERPA and SUBJECT is written as JECTSUB, what should be the code for COUNCIL ?

A NCILCOU

B LICNOUC

C NCOUCIL

D NLICUOC

E None of these

Answer: A

**Explanation:**

PAPER is written as PERPA

The pattern followed is that the first half of the word is written at the end of the code and the second half is written at the start of the code.

Thus, code for SUB JECT is = JECT SUB

Similarly, for COUNCIL, 'NCIL' will be written at the beginning, and 'COU' at the end.

=> COUNCIL : **NCILCOU**

=> Ans - (A)

**Question 95**

In a certain code language, 'lu ja ka hu' means 'will you meet us', 'lu ka hu pa' means 'will you sold us'. Then what is the code of 'meet' in this code language ?

A ja

B lu

C ka

D hu

E Cannot be determined

Answer: A

**Explanation:**

The common words in both the statements are 'will', 'you' and 'us' coded as = 'lu, ka, hu' in any order.

Thus, the remaining word in first statement is 'meet' coded as = 'ja'



=> Ans - (A)

**Question 96**

In a certain code language, COMBINE is written as XLNYRMV. How will TOWARDS be written in that code language ?

- A FLDZIWJ
- B GLDZIWH
- C GLEZJWH
- D FLEZIWH
- E None of these

**Answer: B**

**Explanation:**

Expression = COMBINE : XLNYRMV

The pattern followed is that every letter is opposite to each other.

ABCDEF GHIJK LMNOP QRSTUVW XYZ  
↓ ↓ ... ↓ ... ↓  
ZYXWVUTSRQPONMLKJIHGFEDCBA

Similarly, T -> G

- O -> L
- W -> D
- A -> Z
- R -> I
- D -> W
- S -> H

Thus, TOWARDS : **GLDZIWH**

=> Ans - (B)

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**Question 97**

37 girls are standing in a row facing the school building. Ayesha is fifteenth from the left end. If she is shifted six places to the right, what is her position from the right end ?

- A 16th
- B 21st
- C 20th
- D 18th
- E None of these

**Answer: E**

**Explanation:**

Total number of girls in the row = 37

Ayesha's position from left end = 15th

If she is shifted six places to the right, Ayesha's new position from left end =  $15 + 6 = 21$ st

=> Ayesha's position from right end =  $(37 - 21) + 1 = 16 + 1 = 17$ th

=> Ans - (E)

**Question 98**

X's mother is the mother-in-law of the father of Z. Z is the brother of Y while X is the father of M. How is X related to Z ?

- A Paternal uncle
- B Maternal uncle
- C Cousin
- D Grandfather
- E Brother-in-law

**Answer: B**

**Explanation:**

X is the father of M, => X is male.

X's mother is the mother-in-law of the father of Z, => The father of Z is married to X's sister.

Thus, X is the brother of Z's mother, hence X is the maternal uncle of Z.

=> Ans - (B)

**Question 99**

If A is the brother of B, C is the sister of A, D is the brother of E, E is the daughter of B, F is the father of C. who is the uncle of D ?

- A A
- B C
- C B
- D None of these
- E Can't be determined

**Answer: A**

**Explanation:**

A is the brother of B and C is the sister of A, => A (male) , B and C (female) are siblings.

D is the brother of E and E is the daughter of B, => D (male) and E (female) are the children of B.

F is the father of C, => F is the father of A, B and C.

Thus, A is the uncle of D.

=> Ans - (A)

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**Question 100**

A said to B that B's mother was the mother-in-law of A's mother. How is A's mother related to B's mother ?

- A Daughter-in-law
- B Mother-in-law
- C Sister

D Aunt

E None of these

**Answer:** A

**Explanation:**

B's mother was the mother-in-law of A's mother, => B is the father of A.

Hence, A's mother is the daughter-in-law of B's mother.

=> Ans - (A)

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