



**SBI Clerk 10 Feb 2008**

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# General Awareness

## Instructions

For the following questions answer them individually

### Question 1

Which among the following activities can not be considered a common activity of a general Bank customer ?

- A use of tele-banking
- B use of ATMs
- C Start of EFT facility
- D Use of Banker's cheque
- E increase or decrease in PLR and announcement of credit policy

Answer: E

## SBI Clerk Free Mock Test (Latest Pattern)

### Question 2

Who amongst the following is the author of the book "The Future of Freedom" published recently ?

- A Peter Hudson
- B Richard Wolfee
- C Tamara Lipper
- D Fareed Zakaria
- E None of these

Answer: D

### Question 3

Indian Constitution has given some liberties to its citizens. Which of the following is NOT TRUE about it. Citizen is free to the liberty of -

- A his expression and speech
- B to gather peacefully without arms
- C to purchase land and property in any part of the country
- D to do business in any trade in the list prepared by Indian Government
- E to form associations or unions

Answer: D

### Question 4

According to "India Vision 2020", India is trying to give full employment till 2020. Then how many employments should be created every year ?

- A One million

- B Two million
- C Five million
- D Ten million
- E None of these

Answer: C

## SBI Clerk Previous Papers (Download PDF)

### Question 5

High rates of interest in a low inflation regime -

- A attract people to make more and more investments
- B discourage people to make an investment
- C create atmosphere for capital formation A.
- D are not favourable for credit expansion
- E None of these C.

Answer: B

### Question 6

For the distinguished work in which field 'Kalidas Sarrunan' is presented?

- A Games and Sports
- B Science and Technology
- C Music 10.
- D Social Service
- E None of these

Answer: E

### Question 7

Cash Reserve Ratio (CRR) has been raised recently by Reserve Bank of India (RBI). What is the rule of CRR in the country's economy especially in Banking Sector

- (A). It helps to control the inflation
- (B). It plays a great role in Banking Sector
- (C). It plays a great role for Banks in the Interest rates

- A Only A
- B Only B 12.
- C Only A and B
- D Only C
- E All A B and C

Answer: E

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### Question 8

A resident Indian wishes to invest some money in a foreign company who does not have any office/representative in India. What are the options available to him/her ? Pick up the best option.

- (A). Open a foreign currency account in a bank in that country.
- (B). Send the money to some one known to him/her in that country.
- (C). Open account in a foreign bank in India whose branch is in that country.

- A Only A
- B Only B
- C Only A and C
- D Only A and B
- E None of these

Answer: D

### Question 9

What are the options available to a foreign bank willing to enter the Indian Market ?

- (A). Open a branch in India.
- (B). Launch a wholly-owned subsidiary.
- (C). Acquire upto 90 per cent stake in a private sector bank.

- A Only A
- B Only B
- C Only A and C
- D Only A and B
- E None of these

Answer: D

### Question 10

As per the reports published in the newspapers the E-Commerce is growing very fast. Which of the following is most preferred ? (Pick up the area which is attracting maximum clientele.)

- A Travel & Ticket
- B Gifts
- C Jobsites
- D Books
- E None of these

Answer: C

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### Question 11

Which of the following sectors is NOT considered 'Infrastructure Sector' ?

- A Software
- B Cement
- C Petroleum
- D Steel
- E Power generation

**Answer: A**

### Question 12

Which among the following terms is not related to Banking ?

- A Cash Reserve Ratio
- B Currency Exchange
- C Zero Hour
- D Bank Rate
- E Repo Rate

**Answer: C**

### Question 13

Formation of several Advisory Committees of the Parliament was in the news recently, Who among the following forms the Advisory Committees ?

- A Speaker of the Lok Sabha
- B Vice-President of India
- C Minister of Parliamentary Affairs
- D President of India
- E None of these

**Answer: A**

### Question 14

Which among the following is an international river ?

- A Brahmaputra
- B Cauvery
- C Krishna

D Narmada

E Mahanadi

Answer: A

**Question 15**

The 'Maiti Movement' a movement to promote the habit of cultivation, is initiated by the women folk of

A Uttarakhand

B Himachal Pradesh

C Uttar Pradesh

D Punjab

E West Bengal

Answer: B

**Question 16**

Which of the following is considered one of the major reasons of Global Warming or heating of Earth's surface which is at increase these days?

A Distance between the Sun and Earth has reduced by about 45,0001(ms. in the last 1000 years.

B A big unidentified celestial object is approaching Earth very fast. The radiation from it is making the Earth's surface warmer

C Carbon pollution from fossil fuels traps the Sun's heat instead of letting it radiate back safely out into space

D Sun has become slightly cooler by several degrees centigrade and is not able to reabsorb the heat radiation back as it used to do earlier

E None of these

Answer: C

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**Question 17**

As per the reports published in the newspapers the average Price to Earnings (P/E) Ratio has fallen down in past few days. This implies that

A investors are willing to pay much less for equity now

B investors are willing to pay more for equity now

C investors are not in mood to invest in equity now

D investors want to withdraw their investment in equity with immediate effect

E None of these

Answer: A

**Question 18**

Which of the following organisations/banks has created a Rs. 50,000/- crores Rural Development Fund known as Lok Nayak Jayaprakash Narayan Fund ?

- A State Bank of India
- B ICICI Bank
- C NABARD
- D SIDBI
- E UTI

**Answer: D**

**Question 19**

**At which place representatives of around 50 countries met in November 2007 to revive the Israel-Palestinian peace process and deal with other sources of tension in West Asia?**

- A Helsinki
- B Annapolis
- C Sichuan
- D Berne
- E None of these

**Answer: B**

## **SBI PO Solved Previous Papers (Download PDF)**

**Question 20**

**Who among the following was made the chairman of the newly constituted 13th Finance Commission recently?**

- A Kanialesh Shanna
- B M Sundaram
- C Vijay L Kelkar
- D Arun Bhatnagar
- E None of these

**Answer: C**

**Question 21**

**Ms. Zhang Zilin was crowned Miss World 2007 in December 2007 in the beauty pageant held in Sanya. Mr. Zilin is native of**

- A Angola
- B Mexico
- C Philippines
- D Ecuador
- E China

**Answer: E**

**Question 22**

The pilot and commander of B29 that dropped the atomic bomb on Hiroshima, Japan during Second World War died recently in USA. He was

- A Paul Tibbets
- B Joseph Stewart
- C Robert Maxwell
- D Brad Wilkinson
- E None of these

**Answer: A**

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**Question 23**

Danilo Turk defeated his rival former Prime Minister Lojze Peterle in the elections held recently to become the third President of which country ?

- A Venezuela
- B Slovenia
- C Chile
- D Bolivia
- E Taiwan

**Answer: B**

**Question 24**

India won the kabaddi gold in the Asian Indoor Games held in Macau in November 2007 defeating

- A Iran
- B Bangladesh
- C Sri Lanka
- D Pakistan
- E None of these

**Answer: D**

**Question 25**

Who among the following was the chief guest at the Republic Day celebrations in January 2008 at New Delhi ?

- A Saudi King Abdullah
- B John Howard



- C Nicholas Sarkozy
- D Vladimir Putin
- E None of these

**Answer: C**

## SBI PO Free Mocks (Latest Pattern)

### Question 26

Which of the following film was adjudged the best film at the 18th Stockholm International Film Festival in November 2007 ?

- A 4 Months 3 Weeks and 2 Days
- B Expired
- C Taxi Driver
- D American Gigolo
- E None of these

**Answer: A**

### Question 27

Who among the following is the author of the book titled 'The Age of Turbulence: Adventure in a New World' ?

- A Vaclav Havel
- B Ismat Chughtai
- C Phillips Talbot
- D Allan Greenspan
- E None of these

**Answer: D**

### Question 28

Consider the following statements about the 'World Energy Outlook 2007' released recently ?

- (A). Consumption of coal in India as a generator of energy will nearly triple by 2030.
- (B). Before 2050, India will overtake Japan as the world's third largest net importer of oil, after the US and China
- (C). By 2015, India will become the third largest emitter of carbon dioxide.

Which of the above statements is/are correct ?

- A Only A and C
- B Only B and C
- C Only A and B
- D Only C
- E All A, B and C

**Answer: E**

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### Question 29

India occupies the 128th place in the Human Development Index rankings which was released in November 2007 in New Delhi. What the position of India in the HDI rankings in 2000 ?

- A 128th
- B 134th
- C 124th
- D 136th
- E 126th

Answer: A

### Question 30

Roger Federer of Switzerland was named the ITF World Champion for 2007 recently, becoming only the second player to win the honour for four straight years. The first player to accomplish this feat was

- A Pete Sampras
- B Ivan Lendl
- C Mats Wilander
- D Boris Becker
- E None of these

Answer: A

### Question 31

The 4400 year old Chinese city, the capital of China's oldest Liangzhu culture, was dug up by archaeologists recently. It is located in the province of

- A Xiang
- B Shandong
- C Sichuan
- D Zhejiang
- E None of these

Answer: D

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### Question 32

Which of the following car companies in India announced a special savings scheme 'Happy Customer Offer' recently ?

- A Hindustan Motors

- B Maruti Suzuki
- C Skoda
- D Ford
- E None of these

Answer: B

**Question 33**

**KV Kamath was named 'Businessman of the Year 2007' by Forbes Asia recently. He is associated with which of the following business establishments ?**

- A Satyam Computers
- B ICICI Bank
- C HDFC Bank
- D Maruti Suzuki
- E None of these

Answer: B

**Question 34**

**The five day exercise codenamed 'Hand-in-Hand 2007' the first ever Sino-India joint military exercise held recently at**

- A Jaisalmer
- B Kunming
- C Leipiz
- D Hubiz
- E None of these

Answer: B

**SBI Clerk Free Mock Test (Latest Pattern)**

**Question 35**

**In which of the following countries people voted in first ever democratic elections recently ?**

- A Congo
- B Slovenia
- C Bhutan
- D Nepal
- E None of these

Answer: C

**Question 36**

Services beat Punjab at the 58th National basketball championship in Puducherry recently to lift the Todd Memorial Trophy for the.....time.

- A 28th
- B 30th
- C 29th
- D 26th
- E 27th

**Answer: A**

**Question 37**

The scientists of which of the following universities have identified silenced genes which play a profound role in people's health ?

- A Manchester University
- B Leicester University
- C Duke University
- D Houston University
- E None of these

**Answer: C**

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

**Question 38**

Recently a comprehensive scheme for the prevention of trafficking and rescue, rehabilitation and reintegration of the victims of the commercial sex exploitation was drafted by the Union Women and Child Development Ministry. The scheme has been named

- A Swapna
- B Laadli
- C Kanchan
- D Ujjawala
- E None of these

**Answer: D**

**Question 39**

The Hindu Rights Action Force (Hindraf) was in news recently. In which of the following countries it is active ?

- A Malaysia
- B Nepal
- C Sudan

- D Fiji
- E None of these

Answer: A

#### Question 40

Which of the following Indian Oil exploration companies became the only Indian company to enter the list of world's most admired firms compiled by the Fortune magazine and global consultancy firm Hay Group ?

- A Oil India Limited
- B Indian Oil Corporation
- C Hindustan Petroleum
- D Oil and Natural Gas Corporation
- E Bharat Petroleum

Answer: D

#### Explanation:

GENERAL ENGLISH

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

### English

#### Instructions

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

Radically changing monsoon patterns, reduction in the winter rice harvest and a quantum increase in respiratory diseases-all part of the environmental doomsday scenario which is reportedly playing out in South Asia. According to a United Nations Environment Programme report, a deadly three-km deep blantant of pollution comprising a fearsome cocktail of ash, acids, aerosols and other particles has enveloped this region. For India, already struggling to cope with a drought. the implications of this are devastating and further crop failure will amount to a life and death question for many Indians. The increase in premature deaths will have adverse social and economic consequences and a rise in morbidities will place an unbearable burden on our rumbling health system And there is no one to blame but ourselves. Both official and corporate India has always been **allergic** to any mention of clean technology. Most mechanical two wheelers roll off the assembly line without proper pollution control systems. Little effort is made R & D on simple technologies, which could make a vital difference to people's lives and the environment.

However, while there is no denying that South Asia must clean up its act, skeptics might questions the timing of the haze report. The Johannesburg meet on Rio+ 10 is just two weeks away and the state is set for the usual battle between the developing world and the West, particularly the U. S. President Mr. Bush has adamantly refused to sign any protocol, which would mean a change in American consumption U. N. environment report will likely find a place in the U. S. arsenal as it points an accusing finger countries like India and China. Yet the U.S. can hardly deny its own **dubious** role in the matter of erasing trading quotas. Richer countries can simply buy up excess credits from poorer countries and continue to pollute. Rather than try to get the better of developing countries, who undoubtedly, have taken up environmental shortcuts in their bid to catch up with the West, the U. S. should take a look at the environment **profligacy**, which is going on within. From opening up virgin territories for oil exploration to relaxing the standards for drinking water, Mr. Bush's policies are not exactly beneficial-not even to Americans we realize that we are all in this together and that pollution anywhere should be a global concern only be more tunnels at the end of the tunnel.

#### Question 41

Both official and corporate India is allergic to

- A failure of monsoon
- B poverty and inequality

- C slowdown in industrial product
- D mention of clean technology
- E crop failure

Answer: D

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### Question 42

Which, according to the passage, is a life and death question to many Indians ?

- A Increase in respiratory diseases
- B Use of clean technology
- C Thick blanket of pollution over the region
- D Failure in crops
- E Dwindling agricultural yield

Answer: D

### Question 43

If the rate of premature deaths increases it will—

- A exert added burden on our crumbling economy.
- B have adverse social and economic consequences.
- C make positive effect on our efforts to control population
- D have less job aspirants in the society
- E have healthy effect on our economy

Answer: B

### Question 44

Choose the word which is SIMILAR in meaning to the word 'profligacy' as used in the passage.

- A wastefulness
- B conservation
- C upliftment
- D criticalness
- E denouncement

Answer: A

### Question 45

According to the passage, India cannot tolerate any further—

- A crop failure
- B deterioration of health care system
- C increase in respiratory diseases
- D proliferation of nuclear devises
- E social and economic consequences

**Answer: A**

**Question 46**

**According to the passage, two wheeler industry is not adequately concerned about .....**

- A passenger safety on the roads
- B life cover insurance of the vehicle owners
- C pollution control systems in the vehicles
- D rising cost of the two wheelers
- E rising cost of the petrol in the country

**Answer: C**

**Question 47**

**What could be the reason behind timing of the haze report just before the Johannesburg meet, as indicated in the passage ?**

- A United Nations is working hand-in-glove with the U.S.
- B Organizers of the forthcoming meet to teach a lesson to the U.S.
- C Drawing attentions of the world towards devastating effects of environmental degradation.
- D U.S. wants to use it as a handle against the developing countries in the forthcoming meet
- E The meet is a part of political agenda of the U. N.

**Answer: D**

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**Question 48**

**Choose the word which is SIMILAR in meaning to the word 'allergic' as used in the passage.**

- A liking
- B passionate
- C possessive
- D crumbling
- E repugnant.

**Answer: E**

**Question 49**

**Which of the following is the indication of environmental degradation in South Asia ?**

- A Social and economic inequality
- B Crumbling health care system
- C Inadequate pollution control system
- D Over emphasis on technology
- E Radically changing monsoon pattern

**Answer: E**

**Question 50**

**What must we realize, according to the passage ?**

- A No country should show superiority over other countries.
- B U. N. is putting in hard efforts in the direction of pollution control
- C All countries must join hands in fighting pollution
- D Nobody should travel through tunnel to avoid health hazards
- E We all must strive hard to increase agricultural production

**Answer: C**

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**Question 51**

**Which of the following finds place in the United Nations Environment Programme Report**

- A Changing monsoon patterns
- B Substantial increase in respiratory diseases
- C A serious cover of pollution over the region
- D Reduction in winter rice harvest
- E None of these

**Answer: C**

**Question 52**

**Which of the following statements is NOT TRUE in the context of the passage ?**

- A U. N. environment report blames countries like India and China.
- B Developing countries have taken environmental shortcuts in their bid to catch up with west.
- C U. S. is also to be blamed for environmental degradation and pollution.
- D Indians cannot afford to have any further crop failure



E U. S. has tightened safety standards for drinking water.

Answer: E

**Question 53**

According to the passage, Johannesburg meet is going to witness

- A calm and dispassionate thinking on the issue of pollution control.
- B a blaming game between developed and developing countries
- C refusal of U. N. to work as arbitrator
- D U. S. agreeing to look at the issue of lowering its consumption
- E countries agreeing for higher monetary allocation to R & D.

Answer: B

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**Question 54**

Choose the word which is MOST OPPOSITE in meaning to the word 'dubious' as used in the passage ?

- A unquestionable
- B dissimilar
- C illegal
- D antisocial
- E innovative

Answer: A

**Question 55**

Choose the word which is MOST OPPOSITE in meaning to the word 'morbidity' as used in the passage.

- A powerfulness
- B healthiness
- C softness
- D acuteness
- E purposeful

Answer: B

**Instructions**

Read each of the following sentences to find out whether there is any 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 56**

This facts make it very clear (a) / that he had a hand in the murder (b) / though he still (c) / pleads innocence. (d) / No error (e)

- A This facts make it very clear
- B that he had a hand in the murder
- C though he still
- D pleads innocence
- E No error

Answer: A

## SBI PO Free Mocks (Latest Pattern)

### Question 57

A nationwide survey (a) / has brought out an (b) / interesting finding (c) / regarding infant mortality rate in India. (d) / No error (e)

- A A nationwide survey
- B has brought out an
- C interesting finding
- D regarding infant mortality rate in India
- E No error

Answer: D

### Question 58

Gangotri has a special significance (a) / for the devout (b) / as it is considered as (c) / the abode of king Bhagirath who bought the Ganga down to the earth. (d) / No error (e)

- A Gangotri has a special significance
- B for the devout
- C as it is considered as
- D the abode of king Bhagirath who bought the Ganga down to the earth
- E No error

Answer: D

### Question 59

The recent study has (a) / indicated that there (b) / is perceptible change in (c) / the attitudes of the people. (d) / No error (e)

- A The recent study has
- B indicated that there
- C is perceptible change in
- D the attitudes of the people
- E No error

Answer: C

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### Question 60

The disclosure of (a) / the synopsis of Thakkar Commission report (b) / on the assassination of Mrs. Indira Gandhi (c) / has raised several vital questions. (d) / No error (e)

- A The disclosure of
- B the synopsis of Thakkar Commission report
- C on the assassination of Mrs. Indira Gandhi
- D has raised several vital questions
- E No error

Answer: B

### Question 61

He did not go (a) / to the city on foot, (b) / he go there (c) / by train. (d) / No error (e)

- A He did not go
- B to the city on foot
- C he go there
- D by train
- E No error

Answer: C

### Question 62

It being a rainy day (a) / we will decide not to go out (b) / but' to stay at home (c) / and watch a movie. (d) / No error (e)

- A It being a rainy day
- B we will decide not to go out
- C but' to stay at home
- D and watch a movie
- E No error

Answer: B

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### Question 63

By all standards (a) / he is the best soldier (b) / our military school (c) / will produce so far. (d) / No error (e)

- A By all standards

- B he is the best soldier
- C our military school
- D will produce so far
- E No error

Answer: D

**Question 64**

As I was reach (a) / early I left in an aeroplane (b) / instead of (c) / going by train. (d) / No error (e)

- A As I was reach
- B early I left in an aeroplane
- C instead of
- D going by train
- E No error

Answer: A

**Question 65**

On my request (a) / Lalit introduced me (b) / to his friend (c) / who is singer and a scientist. (d) / No error (e)

- A On my request
- B Lalit introduced me
- C to his friend
- D who is singer and a scientist
- E No error

Answer: D

## SBI Clerk Free Mock Test (Latest Pattern)

**Instructions**

Which of the following phrases at a., b., c. and d. given below should replace the phrase given in bold in the following sentence to make the sentence grammatically meaningful and correct. If the sentence is correct as it is and No correction is required, mark e: as the answer.

**Question 66**

**If the evidence bear out the charge, he may be sentenced to death.**

- A bears out
- B bore out
- C was born out
- D has borne out

E No correction required

Answer: A

Question 67

He has to liaise direct with the police while writing the report.

A liaised direct

B to liaise directly

C to liaise direct

D to liaise directed

E No correction required

Answer: B

Question 68

The rise in unemployment is parallel by an increase in petty crime.

A was parallel by

B will be parallel by

C is paralleled by

D is paralleled with

E No correction required

Answer: C

## SBI Clerk Previous Papers (Download PDF)

Question 69

He has a chance redeem him after last week's mistake.

A to redeem him

B redeem him to redeem

C redeem himself

D to redeem himself

E No Correction required

Answer: D

Question 70

We shall eat some now and save some for tomorrow.

A now some and save some

B now some and some save

- C some and save
- D some now or save some
- E No correction required

**Answer:** E

**Instructions**

In each question below, four words which are numbered a, b, c and d have been printed of which one may be wrongly spelt. The number of that word is the answer. If all the four words are correctly spelt mark e. i.e. 'All correct' as the answer.

**Question 71**

- A Reverance
- B Heavenly
- C Elsewhere
- D Celebrate
- E All correct

**Answer:** A

**Explanation:**

The word 'reverence' is incorrectly spelled as 'reverance'. Hence, option A is the correct answer.

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**Question 72**

- A Admirable
- B Mingle
- C Instinctively
- D Accomplishment
- E All correct

**Answer:** E

**Explanation:**

All the given words are spelt correctly. Hence, option E is the correct answer.

**Question 73**

- A Opportunity
- B Lethargy
- C Procrastination
- D Berevement
- E All correct

**Answer:** D

**Explanation:**

Word 'bereavement' is incorrectly spelt as 'Berevement' in option D. Hence, option D is the correct answer.

**Question 74**

- A Discouraged
- B Proceeding
- C Disastarous
- D Innocent
- E All correct

**Answer: C**

**Explanation:**

In option C, word 'Disastrous' is incorrectly spelt as 'Disastarous'. Hence, option C is the correct answer.

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**Question 75**

- A Friendship
- B Soldiar
- C Grandeur
- D Familiar
- E All correct

**Answer: B**

**Explanation:**

The correct spelling in option B will be 'Soldier'. Hence B is the correct answer.

**Instructions**

In each of the following questions there is a sentence with a pair of blank spaces, followed by five pair of words. Choose the pair that can fill up the blanks in the same order. The number of that pair is your answer.

**Question 76**

Handicrafts constitute an important..... of the decentralised sector of India's economy and .....employment to over six million artisans.

- A factors - aims
- B extension - plans
- C segment - provides
- D supplier - gives
- E period - projects

**Answer: C**

**Question 77**

Among a number of hobbies that one..... can , the hobby of reading is the most useful and .....

- A develops - accumulative
- B cultivates - enlightened
- C nourish - cumulative
- D absorbs - durable
- E considers - appreciative

**Answer: C**

**Question 78**

The quality of .....between individuals and the organisation for which they work can .....be to the benefit of both the parties.

- A services - evaluated
- B interaction - improved
- C sophistication - developed
- D work - appreciated
- E life - conceptualized

**Answer: B**

**Question 79**

Part of the confusion in our societies..... from our pursuit of efficiency and economic growth, in the..... that these are the necessary ingredients of progress.

- A stems - conviction
- B derives - evaluation
- C emerges - consideration
- D obtains - exploration
- E extends - planning

**Answer: C**

**Question 80**

The problem of housing shortage.....with the population explosion has also been..... by this policy.

- A coped-highlighted
- B dispensed - acknowledged
- C compounded - addressed
- D threatened - manifested
- E projected - discussed

**Answer: C**



# Free Banking Study Material (15000 Solved Questions)

## Computer Knowledge

### Instructions

For the following questions answer them individually

### Question 81

**Marketing is**

- A Consumer oriented
- B Competitors oriented
- C Producer oriented
- D Both a:and b:
- E Both b: and c:

**Answer: D**

## SBI PO Solved Previous Papers (Download PDF)

### Question 82

**Warehousing Management does not include**

- A Space determination
- B Stock layout
- C Stock design
- D Stock placement
- E Order picking procedure

**Answer: E**

### Question 83

**A marketing technique where marketer plays a specific role in a particular segment is called**

- A Mass marketing
- B Niche marketing
- C Strategic marketing
- D Modelling
- E Communication marketing

**Answer: B**

### Question 84

**In the case of such goods where consumer normally compares price, quality delivery etc are called**

- A Shopping goods
- B Speciality goods
- C Staple goods
- D Derived demand
- E Luxury goods

**Answer:** A

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**Question 85**

**Which among the following is not an example of convenience goods ?**

- A Tea
- B Coffee
- C Soap
- D Tooth paste
- E Umbrella in rainy season

**Answer:** E

**Question 86**

**Vegetable market in India is nearly an example of**

- A Perfect Competition
- B Monopoly
- C Oligopoly
- D Imperfect Competition
- E High Monoposory

**Answer:** A

**Question 87**

**In Marketing Mix 4 P's imply**

- A Product, Price, Place, Promotion
- B Product, Price, Policy, Place
- C Product, Place, Promotion, Policy
- D Place, People, Product, Policy
- E Promotion, Product, Price, People

**Answer:** A

## SBI PO Free Mocks (Latest Pattern)

### Question 88

A bed in a hotel for night hauling is an example of

- A Core Product
- B Augmented Product
- C Expected Product
- D Potential Product
- E Main Product

Answer: A

### Question 89

Marketing Planning helps in

- A avoiding future uncertainties
- B achieving objectives
- C control
- D complete satisfaction
- E All of the above

Answer: E

### Question 90

Which among the following is not a tool for Marketing Planning appraisal ?

- A External appraisal
- B Internal appraisal
- C Gap analysis
- D SWOT analysis
- E PCOT analysis

Answer: E

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### Question 91

In market segmentation, which among the following is not an Economic Component ?

- A Age
- B Sex
- C Both a:and b:

D Income level

E Taxes

**Answer: C**

**Question 92**

**A defence strategy of identifying weakness in the competitor and aggressively going after that market niche is called**

A Pre-emptive

B Counter offensive

C Mobile defence

D Position defence

E Flanking defence

**Answer: B**

**Question 93**

**When a firm sells off part of its business to another organisation, it is called**

A Diversification

B Divestment

C Pruning

D Strategy

E Joint venture

**Answer: B**

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**Question 94**

**The research which is basically concerned with establishing cause and effect relationship, is called**

A Diversified Research

B Technical Research

C Casual Research

D Predictive Research

E Exploratory Research

**Answer: C**

**Question 95**

**ACE provides door-to-door service for Godrej and McDonald products, it is an example of**

A Third Party delivery

- B First Party delivery
- C Multi-Channel delivery
- D Diversified Marketing
- E Horizontal Marketing

**Answer: A**

**Question 96**

The goods which are used for further production are called

- A Durable goods
- B Market goods
- C Derived goods
- D Consumer goods
- E Capital goods

**Answer: E**

## SBI Clerk Free Mock Test (Latest Pattern)

**Question 97**

Which among the following a fixed expense in Sales Budget ?

- A Incentives
- B Rent
- C Communication Expense
- D Commission
- E Awards

**Answer: B**

**Question 98**

Which among the following is a feature of good forecasting method ?

- A Accuracy
- B Simplicity
- C Economy
- D Availability
- E All of the above

**Answer: E**

**Question 99**

A person who ultimately determines any part or whole of the buying decision is called

- A Decider
- B Buyer
- C User
- D Influencer
- E Initiator

**Answer: A**

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**Question 100**

A package which has a secondary usefulness after its contents have been consumed, is called

- A Dual use Package
- B Bulk Package .
- C Both a:and b:
- D Consumer Package
- E Industrial Package

**Answer: A**

**Question 101**

The hardware device that acts as both a switching and connecting unit is called an

- A RS-232 C Port
- B Concentrator
- C Multiplexer
- D Communication processor
- E None of these

**Answer: C**

**Question 102**

The device that assembles groups of characters into complete messages prior to their entering the CPU is called

- A An Interpreter
- B A Compiler
- C A Communication processor
- D An Editor

E A Translator

**Answer: C**

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**Question 103**

**Application software**

A is used to control the operating system

B is designed to help programmers

C performs specific task for computer users

D is used for making design only

E All of the above

**Answer: C**

**Question 104**

**Data structure includes**

A Array

B Execution statement

C Interaction

D Both b: and c:

E List

**Answer: A**

**Question 105**

**What is name of the logic circuit which can add two binary digits**

A half adder

B full adder

C parallel adder

D serial adder

E None of these

**Answer: A**

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**Question 106**

**A program embedded in a semiconductor chip during their manufacture is called**

- A humanware
- B firmware
- C liveware
- D hardware
- E software

**Answer: B**

**Question 107**

**The person contributing the idea of the stored program was**

- A John Neumann
- B Charles Babbage
- C Howard Aiken
- D Daniel Thomas
- E Dennis Ritenie

**Answer: A**

**Question 108**

**A collection of related fields in data organisation is called**

- A Group
- B File
- C Information
- D Register
- E Record

**Answer: D**

**Question 109**

**Plotter accuracy is measured in terms of repeatability and**

- A Vertical dimension
- B Intelligence
- C Resolution
- D Pixels
- E Buffer size

**Answer: E**



**Question 110**

The speed at which the monitor accepts data is called

- A Bandwidth
- B Interlacing
- C Response time
- D Scanning
- E Maximum speed

**Answer: A**

**Question 111**

The dbase III plus is mostly used for

- A Office automation
- B Database management problems
- C Scientific problems
- D Calculations only
- E None of these

**Answer: B**

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**Question 112**

In the "C" language the function scanf ( ) reads

- A single character
- B character and strings
- C any possible number
- D any possible variable type
- E limited variable types

**Answer: D**

**Question 113**

BIOS stands for

- A Basic Input Output Service
- B Basic Inner Outer Services
- C Better Input Output Services
- D Better Inner and Outer Services

E None of these

**Answer: A**

**Question 114**

**A commonly used graphic format for the web is**

A GIF

B bmp

C text

D Imp

E TIF

**Answer: A**

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**Question 115**

**The HTML code written in a text editor to make web-pages, is**

A HTML coding tags

B Source code

C source element

D tags

E None of these

**Answer: B**

**Question 116**

**The basic building block of a database that contains related records is**

A Query

B Form

C Table

D Edited Page

E Report

**Answer: E**

**Question 117**

**A set of rules that computer on a network use to communicate with each other are called**

A Rules

B Regulations

- C Protocol
- D Netiquettes
- E None of these

**Answer: C**

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**Question 118**

The process of connecting to the Internet account is

- A LOG IN
- B LOG OUT
- C SIGN IN
- D SIGN OUT
- E None of these

**Answer: A**

**Question 119**

An image editing software in which we can draw and edit images, is

- A PageMaker
- B MS-Paint
- C Photo Image
- D Front page
- E Core! Draw

**Answer: E**

**Question 120**

Which out of the following is not a DBMS software ?

- A dBASE
- B FOXPRO
- C ORACLE
- D SyBase
- E Data base 2000

**Answer: E**

**Explanation:**

QUANTITATIVE APTITUDE

## SBI PO Free Mocks (Latest Pattern)

### Quant

#### Instructions

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

#### Question 121

$$8\frac{1}{4} + 60\% \text{ of } \frac{6}{5} = 15 - ?$$

- A 5.55
- B 6.27
- C 6.03
- D 6.13
- E None of these

**Answer:** C

#### Explanation:

$$\text{Expression : } 8\frac{1}{4} + 60\% \text{ of } \frac{6}{5} = 15 - ?$$

$$\Rightarrow 15 - ? = \frac{33}{4} + \left( \frac{60}{100} \times \frac{6}{5} \right)$$

$$\Rightarrow 15 - ? = \frac{33}{4} + \frac{18}{25}$$

$$\Rightarrow ? = 15 - \frac{33}{4} - \frac{18}{25}$$

$$\Rightarrow ? = \frac{27}{4} - \frac{18}{25}$$

$$\Rightarrow ? = \frac{675 - 72}{100} = 6.03$$

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#### Question 122

$$7275.84 - 889.4 + 124.518 = ?$$

- A 6550.202
- B 6560.598
- C 6550.958
- D 6510.958
- E None of these

**Answer:** D

#### Explanation:

$$\text{Expression : } 7275.84 - 889.4 + 124.518 = ?$$

$$= 7400.358 - 889.4$$

$$= 6510.958$$

**Question 123**

$$\frac{12^2-4^2}{9^2-3^2} = ?$$

- A  $1\frac{7}{9}$
- B  $1\frac{8}{9}$
- C  $1\frac{1}{3}$
- D 9
- E None of these

**Answer: A**

**Explanation:**

$$\text{Expression : } \frac{12^2-4^2}{9^2-3^2} = ?$$

$$= \frac{(12-4)(12+4)}{(9-3)(9+3)}$$

$$= \frac{8 \times 16}{6 \times 12}$$

$$= \frac{16}{9} = 1\frac{7}{9}$$

**Question 124**

$$18800 \div 470 \div 20 = ?$$

- A 800
- B 2
- C 23.5
- D 0.10
- E None of these

**Answer: B**

**Explanation:**

$$\text{Expression : } 18800 \div 470 \div 20 = ?$$

$$= \frac{18800}{470} \div 20$$

$$= 40 \div 20$$

$$= 2$$

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**Question 125**

$$\sqrt{?} + 136 = \frac{5}{8} \text{ of } 320$$

- A 1936
- B 4624
- C 4196

- D 4096
- E None of these

**Answer: D**

**Explanation:**

Expression :  $\sqrt{?} + 136 = \frac{5}{8}$  of 320

$$\Rightarrow \sqrt{?} + 136 = 200$$

$$\Rightarrow \sqrt{?} = 200 - 136 = 64$$

$$\Rightarrow ? = 64^2 = 4096$$

**Question 126**

$777.07 + 77.77 + 0.77 + 7.07 + 7 + 77 = ?$

- A 946.78
- B 946.68
- C 964.68
- D 946.86
- E None of these

**Answer: B**

**Explanation:**

Expression :  $777.07 + 77.77 + 0.77 + 7.07 + 7 + 77 = ?$

$$= 946.68$$

**Question 127**

$0.04 \times ? = 0.000016$

- A 4
- B 0.04
- C 0.0004
- D 400
- E None of these

**Answer: C**

**Explanation:**

Expression :  $0.04 \times ? = 0.000016$

$$\Rightarrow ? = \frac{0.000016}{0.04}$$

$$\Rightarrow ? = 0.0004$$

## SBI Clerk Free Mock Test (Latest Pattern)

**Question 128**

$35\% \text{ of } 160 + ?\% \text{ of } 180 = 50\% \text{ of } 310$

- A 35
- B 45
- C 65
- D 55
- E None of these

**Answer: D**

**Explanation:**

Expression : 35% of 160 + ?% of 180 = 50% of 310

$$\Rightarrow \frac{35}{100} * 160 + \frac{?}{100} * 180 = \frac{50}{100} * 310$$

$$\Rightarrow (160 * 35) + (180 * ?) = (310 * 50)$$

$$\Rightarrow 180 * ? = 15500 - 5600 = 9900$$

$$\Rightarrow ? = \frac{9900}{180} = 55$$

**Question 129**

$$4^7 \div 16^4 \times \sqrt{16} = ?$$

- A  $\frac{1}{16}$
- B  $\frac{1}{4}$
- C 4
- D 1
- E None of these

**Answer: D**

**Explanation:**

Expression :  $4^7 \div 16^4 \times \sqrt{16} = ?$

$$= \frac{4^7}{(4^2)^4} * 4$$

$$= \frac{4^8}{4^8} = 1$$

**Question 130**

$$0.99 \times 14 + 11 \div 0.7 = ?$$

- A 18
- B 180
- C 1.8
- D 1800
- E None of these

**Answer: C**

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### Instructions

Read the following information carefully to answer these questions.

These statistical data were collected in the year 2005. Hamirpur in Gujarat is a small township with a population of 75000. 40% of the population belongs to the above 35 age category. The ratio of males to females is 1 : 1.5. Past records indicate that the population in Hamirpur grows at an annual rate of 7%. The total cultivable area in Hamirpur is 2 lakh acres. Paddy is the major crop of Hamirpur and has shown average productivity levels of 2.5 tonnes per acre. Hamirpur receives about 10 inches of rainfall in a normal monsoon year.

### Question 131

The number of people in Hamirpur below the age of 35 is

- A 41000
- B 42000
- C 45000
- D 43000
- E 44000

**Answer:** C

### Explanation:

Total population of Hamirpur = 75000

$$\begin{aligned} \text{Population below age of 35} &= \frac{60}{100} * 75000 \\ &= 45000 \end{aligned}$$

### Question 132

The number of males in Hamirpur is greater/lesser than the number of females by

- A Lesser by 15000
- B Greater by 15000
- C Greater by 10000
- D Lesser by 10000
- E None of these

**Answer:** A

### Explanation:

Total population = 75000

Males : Females = 1 : 1.5

$$\Rightarrow \text{No. of males} = \frac{1}{2.5} * 75000 = 30000$$

$$\text{No. of females} = \frac{1.5}{2.5} * 75000 = 45000$$

Thus, no. of males is less than females by = 45000 - 30000 = 15000

### Question 133

If the ratio of males to females in 2006 remains the same as that in 2005, then the number of males in 2006 would be

- A 30600



- B 32100
- C 31500
- D 32700
- E 33000

**Answer: B**

**Explanation:**

Population of Hamirpur in 2005 = 75000

% increase every year = 7%

=> population in 2006 =  $75000 * 1.07 = 80250$

Males : Females = 1 : 1.5

=> No. of males in 2006 =  $\frac{1}{2.5} * 80250$

= 32100

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**Question 134**

What would be the approx. population of Hamirpur in 2007 ?

- A 85000
- B 84750
- C 83900
- D 85870
- E 86850

**Answer: D**

**Explanation:**

Population of Hamirpur in 2005 = 75000

% increase every year = 7%

=> population in 2007 =  $75000 * 1.07 * 1.07 = 85868$

≈ 85870

**Question 135**

If in 2005, only 60% of the average productivity were attained, then the total paddy production of Hamirpur would be

- A 2.6 lakh tonnes
- B 3.0 lakh tonnes
- C 2.8 lakh tonnes
- D 3.3 lakh tonnes
- E 3.6 lakh tonnes

**Answer: B**

**Explanation:**

$$\text{Productivity} = \frac{\text{Total Production}}{\text{Total Area}}$$

Average productivity = 2.5 tonnes/acre

$$\text{Now, 60\% of average productivity} = \frac{60}{100} * 2.5 = 1.5 \text{ tonnes/acre}$$

=> Total paddy production

$$= 1.5 \text{ tonnes/acre} \times 2 \text{ lakh acres}$$

$$= 3.0 \text{ lakh tonnes}$$

### Instructions

In the following number series, a wrong number is given. Find out that wrong number.

#### Question 136

2 11 38 197 1172 8227 65806

- A 11
- B 38
- C 197
- D 1172
- E 8227

**Answer:** D

#### Explanation:

The pattern here followed is :

$$2 * 3 + 5 = 11$$

$$11 * 4 - 6 = 38$$

$$38 * 5 + 7 = 197$$

$$197 * 6 - 8 = \mathbf{1174}$$

$$1174 * 7 + 9 = 8227$$

$$8227 * 8 - 10 = 65806$$

Thus, 1172 is wrong

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#### Question 137

16 19 21 30 46 71 107

- A 19
- B 21
- C 30
- D 46
- E 71

**Answer:** A

#### Explanation:

The pattern here followed is :

$$107 - 71 = 36 = 6^2$$

$$71 - 46 = 25 = 5^2$$

$$46 - 30 = 16 = 4^2$$

$$30 - 21 = 9 = 3^2$$

$$21 - 17 = 4 = 2^2$$

$$17 - 16 = 1 = 1^2$$

Thus, 19 is wrong

**Question 138**

7 9 16 25 41 68 107 173

A 107

B 16

C 41

D 68

E 25

**Answer: D**

**Explanation:**

The pattern here followed is :

$$7 + 9 = 16$$

$$9 + 16 = 25$$

$$16 + 25 = 41$$

$$25 + 41 = 66$$

$$41 + 66 = 107$$

$$66 + 107 = 173$$

Thus, 68 is wrong

**Question 139**

4 2 1.5 1.75 1.875

A 2

B 1.5

C 1.75

D 4

E 1.875

**Answer: C**

**Explanation:**

The pattern followed is that multiples of 0.25 are multiplied.

$$4 \times 0.5 = 2$$

$$2 \times 0.75 = 1.5$$

$$1.5 \times 1 = 1.5 \neq 1.75$$

$$1.5 \times 1.25 = 1.875$$

=> Ans - (C)

**Question 140**

16 4 2 1.5 1.75 1.875

A 1.875

B 1.75

C 1.5

D 2

E 4

**Answer: B**

**Explanation:**

The pattern here followed is :

$$16 \times \frac{1}{4} = 4$$

$$4 \times \frac{2}{4} = 2$$

$$2 \times \frac{3}{4} = 1.5$$

$$1.5 \times \frac{4}{4} = 1.5$$

$$1.5 \times \frac{5}{4} = 1.875$$

Clearly 1.75 should be replaced by 1.5

**Instructions**

Find out the approximate value which should replace the question mark (?) in the following questions. (You are not expected to find out the exact value)

**Question 141**

$$95^{3.7} \div 95^{0.9989} = 95^?$$

A 1.9

B 3

C 2.99

D 3.6

E 2.7

**Answer: E**

**Explanation:**

$$\text{Expression : } 95^{3.7} \div 95^{0.9989} = 95^?$$

$$\Rightarrow 95^? = \frac{95^{3.7}}{95^1}$$

$$\Rightarrow 95^? = 95^{2.7}$$

$$\Rightarrow ? = 2.7$$

**Question 142**

$\sqrt{10000} + \frac{3.001}{4.987}$  of 1891.992=?

- A 2500
- B 1230
- C 1640
- D 1525
- E 2130

**Answer: B**

**Explanation:**

Expression :  $\sqrt{10000} + \frac{3.001}{4.987}$  of 1891.992=?

=  $100 + \frac{3}{5} * 1890$

=  $100 + 1134$

=  $1234 \approx 1230$

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**Question 143**

$0.0004 \div 0.0001 \times 36.000009 = ?$

- A 0.10
- B 1.45
- C 145
- D 14.5
- E 1450

**Answer: C**

**Explanation:**

Expression :  $0.0004 \div 0.0001 \times 36.000009 = ?$

=  $\frac{0.0004}{0.0001} * 36$

=  $4 * 36 = 144 \approx 145$

**Question 144**

137% of 12345 = ?

- A 17000
- B 15000
- C 1500
- D 14300
- E 900

Answer: A

Explanation:

Expression : 137% of 12345 = ?

= 140% of 12300

$= \frac{140}{100} * 12300$

= 17220  $\approx$  17000

Question 145

3739 + 164  $\times$  27 = ?

A 105400

B 4000

C 8200

D 690

E 6300

Answer: C

Explanation:

Expression : 3739 + 164  $\times$  27 = ?

= 3739 + 160  $\times$  30

= 3739 + 4800

= 8539  $\approx$  8200

## SBI PO Solved Previous Papers (Download PDF)

Instructions

Study the following table to answer the given questions :

Percentage of Marks obtained by Seven students in six Subjects

Subject(Max. Marks/Students)	English (60)	History (40)	Computers (130)	Maths (150)	Science (120)	Economics (80)
Meera	100	80	50	90	90	60
Subodh	80	70	80	100	80	40
Kunal	90	70	60	90	70	70
Soni	60	60	65	80	80	80
Richu	50	90	62	80	85	95
Irene	40	60	64	70	65	85
Vijay	80	80	35	65	50	75

Question 146

What are the total marks obtained by Meera in all the subjects?

A 448

B 580

C 470

D 74.67

E None of these

Answer: A

Explanation:

Marks scored by each student in all the subjects :

Subject (Max Marks)/ Students	English (60)	History (40)	Computers (130)	Maths (150)	Science (120)	Economics (80)
Meera	60	32	65	135	108	48
Subodh	48	28	104	150	96	32
Kunal	54	28	78	135	84	56
Soni	36	24	84.5	120	96	64
Richu	30	36	80.6	120	102	76
Irene	24	24	83.2	105	78	68
Vijay	48	32	45.5	97.5	60	60

Total marks scored by Meera

$$= 60 + 32 + 65 + 135 + 108 + 48$$

$$= 448$$

Question 147

What are the average marks obtained by these seven students in History? (rounded off to two digits)

A 72.86

B 27.32

C 24.86

D 29.14

E None of these

Answer: D

Explanation:

Marks scored by each students in all subjects :

Subject (Max Marks)/ Students	English (60)	History (40)	Computers (130)	Maths (150)	Science (120)	Economics (80)
Meera	60	32	65	135	108	48
Subodh	48	28	104	150	96	32
Kunal	54	28	78	135	84	56
Soni	36	24	84.5	120	96	64
Richu	30	36	80.6	120	102	76
Irene	24	24	83.2	105	78	68
Vijay	48	32	45.5	97.5	60	60

$$\text{Total marks obtained in history} = 32 + 28 + 28 + 24 + 36 + 24 + 32 = 204$$

$$\text{Required average} = 204/7 = 29.14$$

Question 148

How many students have got 60% or more marks in all the subjects?

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

**Answer: B**

**Explanation:**

Clearly, only two students have got 60% or above marks in all the subjects

i.e. Kunal and Soni

Ans - (B)

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**Question 149**

What is the overall percentage of Kunal ?

- A 64
- B 65
- C 75
- D 64.24
- E None of these

**Answer: C**

**Explanation:**

Marks in each subject by the students :

Subject (Max Marks)/ Students	English (60)	History (40)	Computers (130)	Maths (150)	Science (120)	Economics (80)
<b>Meera</b>	60	32	65	135	108	48
<b>Subodh</b>	48	28	104	150	96	32
<b>Kunal</b>	54	28	78	135	84	56
<b>Soni</b>	36	24	84.5	120	96	64
<b>Richu</b>	30	36	80.6	120	102	76
<b>Irene</b>	24	24	83.2	105	78	68
<b>Vijay</b>	48	32	45.5	97.5	60	60

Total marks obtained by Kunal = 54 + 28 + 78 + 135 + 84 + 56 = 435

Max marks = 60 + 40 + 130 + 150 + 120 + 80 = 580

=> Required % =  $\frac{435}{580} * 100 = 75\%$

**Question 150**

In which subject is the overall percentage the best ?

- A Maths



- B Economics
- C History
- D Science
- E None of these

**Answer: A**

**Explanation:**

Marks in each subject by the students :

Subject (Max Marks)/ Students	English (60)	History (40)	Computers (130)	Maths (150)	Science (120)	Economics (80)
<b>Meera</b>	60	32	65	135	108	48
<b>Subodh</b>	48	28	104	150	96	32
<b>Kunal</b>	54	28	78	135	84	56
<b>Soni</b>	36	24	84.5	120	96	64
<b>Richu</b>	30	36	80.6	120	102	76
<b>Irene</b>	24	24	83.2	105	78	68
<b>Vijay</b>	48	32	45.5	97.5	60	60

Overall % in :

$$\text{English} = \frac{60+48+54+36+30+24+48}{60 \times 7} \times 100 = 71.42\%$$

$$\text{History} = \frac{32+28+28+24+36+24+32}{40 \times 7} \times 100 = 72.8\%$$

$$\text{Computers} = \frac{65+104+78+84.5+80.6+83.2+45.5}{130 \times 7} \times 100 = 59.42\%$$

$$\text{Maths} = \frac{135+150+135+120+120+105+97.5}{150 \times 7} \times 100 = 82.14\% \text{ [MAX]}$$

$$\text{Science} = \frac{108+96+84+96+102+78+60}{120 \times 7} \times 100 = 74.28\%$$

$$\text{Economics} = \frac{48+32+56+64+76+68+60}{80 \times 7} \times 100 = 72.14\%$$

**Instructions**

For the following questions answer them individually

**Question 151**

What approximate value should come in place of (?) in the following equation ?

$$9876 \div 24.96 + 215.005 - ? = 309.99$$

- A 395
- B 295
- C 300
- D 315
- E 310

**Answer: C**

**Explanation:**

Expression :  $9876 \div 24.96 + 215.005 - ? = 309.99$

$$\Rightarrow \frac{9875}{25} + 215 - ? = 310$$

$$\Rightarrow 395 + 215 - 310 = ?$$

$$\Rightarrow ? = 610 - 310 = 300$$

## SBI PO Free Mocks (Latest Pattern)

### Question 152

Average weight of three boys P, T and R is  $54 \frac{1}{3}$  kgs while the average weight of three boys, T, F and G is 53 kgs. What is the average weight of P, T, R, F and H?

- A 53.8 kgs
- B 52.4 kgs
- C 53.2 kgs
- D Can't be determined
- E None of these

**Answer:** D

### Explanation:

Clearly, there is no information about the weight of H

Thus, we cannot determine their average weights.

Ans - (D)

### Question 153

Sudhanshu invested Rs. 15,000 at interest 10 p.c.p.a. for one year. If the interest is compounded every six months what amount will Sudhanshu get at the end of the year ?

- A Rs. 16,537.50
- B Rs. 16,500
- C Rs. 16,525.50
- D Rs. 18,150
- E None of these

**Answer:** A

### Explanation:

Interest is compounded half yearly

$$\Rightarrow \text{rate of interest} = 10/2 = 5\%$$

$$\text{and time period} = 1 * 2 = 2$$

$$\Rightarrow \text{Amount} = 15000 \left(1 + \frac{5}{100}\right)^2$$

$$= 15000 * \frac{21}{20} * \frac{21}{20} = \text{Rs. } 16,537.50$$

### Question 154

Ratio of the earnings of A and B is 4 : 7 respectively. If the earnings of A increase by 50% and the earnings of B decrease by 25% the new ratio of their earnings becomes 8 : 7 respectively. What are A's earnings ?

- A Rs. 26,000
- B Rs. 28,000

- C Rs. 21,000
- D Data inadequate
- E None of these

**Answer: D**

**Explanation:**

Let earnings of A = Rs.  $400x$

and earnings of B = Rs.  $700x$

=> A's new earnings after 50% increase =  $\frac{150}{100} * 400x = 600x$

B's new earnings after 25% decrease =  $\frac{75}{100} * 700x = 525x$

Ratio =  $\frac{600x}{525x} = \frac{8}{7}$

But, their total earnings are unknown. Hence A's earnings can't be known

=> Data inadequate.

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**Question 155**

The wheat sold by a grocer contained 10% low quality wheat. What quantity of good quality wheat should be added to 150 kgs of wheat so that the percentage of low quality wheat becomes 5%

- A 150 kgs
- B 135 kgs
- C 50 kgs
- D 85 kgs
- E None of these

**Answer: A**

**Explanation:**

Let  $x$  kg of good quality wheat should be added.

Acc to ques,

=>  $\frac{10}{100} \times x = \frac{5}{100} \times (x + 150)$

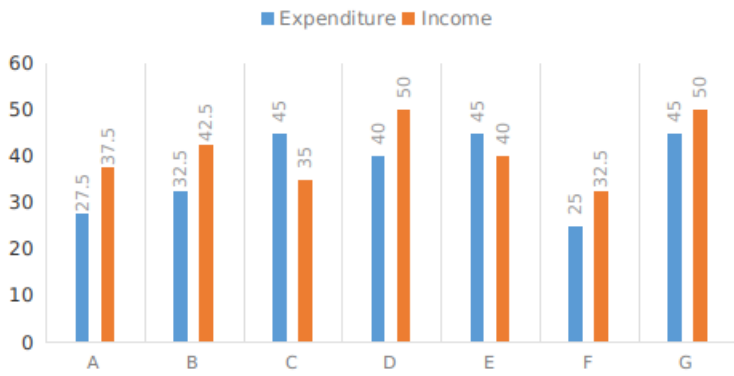
=>  $10x = 5x + 750$

=>  $x = \frac{750}{5} = 150$  kg

**Instructions**

Study the following graph carefully and answer the questions given below it :

Account of income and expenditure (in crores) of seven companies in the year 2007



**Question 156**

Approximately what is the percentage of profit/loss that Companies C and D had together ?

- A 10% profit
- B 12% profit
- C 10% loss
- D 12% loss
- E There was no loss or profit

**Answer: E**

**Explanation:**

Total incomes of companies C & D = 35 + 50 = 85 cr

Total expenditures of companies C & D = 45 + 40 = 85 cr

Since, both are same,

=> There is no profit or loss.

**Question 157**

If the income of Company A had increased by 10% in year 2007 from year 2006 and profit earned in 2006 was 20%, what was its expenditure in 2006 ? (The value upto two decimal places in crores)

- A 36.36
- B 32.32
- C 30.30
- D Can't be determined
- E None of these

**Answer: E**

**Explanation:**

Income of company A in 2007 = 37.5 cr

=> Income of company A in 2006 =  $\frac{100}{110} * 37.5 = 34.09$  cr

Profit % in 2006 = 20%

=> Expenditure of company A in 2006 =  $\frac{100}{120} * 34.09 = 28.40$  cr

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### Question 158

If the expenditure of Company G in 2007 was 20% more than its expenditure in the year 2006 and the Company has earned a profit of 10% in 2006. What was the company income in 2006 in crores Rs. ?

- A 37.5
- B 41.25
- C 34.09
- D Cannot be determined
- E None of these

**Answer: B**

#### Explanation:

Expenditure of company G in 2007 = 45 cr

$$\Rightarrow \text{Expenditure of company G in 2006} = \frac{100}{120} * 45 = 37.5 \text{ cr}$$

Profit earned in 2006 by company G = 10%

$$\Rightarrow \text{Income of company G in 2006} = \frac{110}{100} * 37.5 = 41.25 \text{ cr}$$

### Question 159

Which of the following Companies had the highest percentage of profit/loss in 2007 ?

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

**Answer: D**

#### Explanation:

Profit/Loss % in 2007 of company :

$$A = \frac{37.5 - 27.5}{27.5} * 100 = 36.36\% \text{ [MAX]}$$

$$B = \frac{42.5 - 32.5}{32.5} * 100 = 30.76\%$$

$$C = \frac{35 - 45}{45} * 100 = -22.22\%$$

$$D = \frac{50 - 40}{40} * 100 = 25\%$$

$$E = \frac{40 - 45}{45} * 100 = -11.11\%$$

$$F = \frac{32.5 - 25}{25} * 100 = 30\%$$

$$G = \frac{50 - 45}{45} * 100 = 11.11\%$$

('-' here denotes loss)

### Question 160

What is the approximate percentage of profit earned by all the Companies together in 2007 ?

- A 11
- B 11.5
- C 10.5
- D 12
- E 12.5

**Answer:** C

**Explanation:**

Total income of all the companies in 2007 = 37.5 + 42.5 + 35 + 50 + 40 + 32.5 + 50 = 287.5

Total expenditure of all the companies in 2007 = 27.5 + 32.5 + 45 + 40 + 45 + 25 + 45 = 260

$$\Rightarrow \text{Profit \%} = \frac{\text{Income} - \text{Expenditure}}{\text{Expenditure}} * 100$$

$$= \frac{287.5 - 260}{260} * 100 = 10.5\%$$

## SBI Clerk Free Mock Test (Latest Pattern)

### Reasoning

**Instructions**

For the following questions answer them individually

**Question 161**

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

- A Bat
- B Spider
- C Mosquito
- D Butterfly
- E Cockroach

**Answer:** A

**Explanation:**

Spider, Mosquito, Butterfly and Cockroach are insects while bat is a bird, hence it is the odd one.

=> Ans - (A)

## SBI Clerk Previous Papers (Download PDF)

**Question 162**

Akshay is 16th from the left end in the row of boys and Vijay is 18th from the right end. Avinash is 11th from Akshay towards the right end and 3rd from Vijay towards the right end. How many boys are there in the row ?

- A Data inadequate
- B 42
- C 40

D 48

E None of these

**Answer: E**

**Explanation:**

It is given that Akshay is 16th from the left end in the row of boys and Vijay is 18th from the right end.

Avinash is 11th from Akshay towards the right end and 3rd from Vijay towards the right end.

So we shall say that Avinash is 27th from the left end as he is 11th from Akshay who is 16th from the left end. i.e.  $16 + 11 = 27$

Also Avinash is 3rd from Vijay towards the right end, So we can say that Avinash is 15th from the right end. i.e.  $18 - 3 = 15$

By knowing two positions of Avinash,

=> Total number of boys =  $27 + 15 - 1 = 41$ .

**Question 163**

**How many such pairs of letters are there in the word 'CHILDREN' each of which has as many letters between them in the word as there are between them in the English alphabet ?**

A 3

B 5

C 4

D 2

E None of these

**Answer: C**

**Explanation:**

Word - CHILDREN

Pairs of letters each of which has as many letters between them in the word as there are between them in the English alphabet

= (H,I), (H,N), (I,N) and (E,I)

Thus, there are 4 such pairs.

=> Ans - (C)

**Question 164**

**Pointing to the lady in the photograph, Mrinalini said, "Her son's father is the only son-in-law of my mother". How is Mrinalini related to the lady ?**

A Sister

B Mother

C Cousin

D Aunt

E None of these

**Answer: E**

**Explanation:**

Let the lady in the photograph be Mrs. X

X's son's father is X's husband.

Only son-in-law of Mrinalini's mother is Mrinalini's husband.

These 2 are same people, => X is Mrinalini

Thus, Mrinalini is pointing to her own photograph.

=> Ans - (E)

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

### Question 165

In a certain code 'MOTHER' is written as ONHURF. How will 'ANSWER' be written in that code ?

- A NBWRRF
- B MAVSPE
- C NBWFRD
- D NBXSSE
- E None of these

**Answer:** E

#### Explanation:

'MOTHER' is written as ONHURF

The pattern followed is that the word is divided into three parts : (MO) (TH) (ER) and each part is written in reverse order as = (OM) (HT) (RE)

O	M	H	T	R	E
(+0)	(+1)	(+0)	(+1)	(+0)	(+1)
O	N	H	U	R	F

Similarly, ANSWER is written as = (NA) (WS) (RE)

N	A	W	S	R	E
(+0)	(+1)	(+0)	(+1)	(+0)	(+1)
N	B	W	T	R	F

=> Ans - (E)

#### Instructions

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

B, M, T, R, K, H and D are travelling in a train compartment with III-tier sleeper berth. Each of them has a different profession of Engineer, Doctor, Architect, Pharmacist, Lawyer, Journalist and Pathologist. They occupied two lower berths, three middle berths and two upper berths. B, the Engineer is not on the upper berth. The Architect is the only other person who occupies the same type of berth as that of B. M and H are not on the middle berth and their professions are Pathologist and Lawyer respectively. T is a Pharmacist. D is neither a Journalist nor an Architect. K occupies same type of berth as that of the Doctor.

### Question 166

What is D's profession ?

- A Doctor
- B Engineer
- C Lawyer
- D Pharmacist
- E Data inadequate



**Answer: A**

**Explanation:**

B is an engineer and he is not on upper berth. Also, B along with only the architect occupies the berth.

=> B and the architect occupies lower berth, since there are 3 middle berths.

M and H are Pathologist and lawyer respectively, and they both occupy upper berths.

T is a Pharmacist and D is neither a Journalist nor an Architect, => D is doctor.

K occupies same type of berth as that of the Doctor., => K is not an architect, he is a journalist occupying middle berth along with D and T.

The arrangement is :

Person	Profession	Berth
B	Engineer	Lower
M	Pathologist	Upper
T	Pharmacist	Middle
R	Architect	Lower
K	Journalist	Middle
H	Lawyer	Upper
D	Doctor	Middle

D is a doctor.

=> Ans - (A)

**Question 167**

**Which of the following group occupies middle berth ?**

A DKR

B DHT

C HKT

D DKT

E None of these

**Answer: D**

**Explanation:**

B is an engineer and he is not on upper berth. Also, B along with only the architect occupies the berth.

=> B and the architect occupies lower berth, since there are 3 middle berths.

M and H are Pathologist and lawyer respectively, and they both occupy upper berths.

T is a Pharmacist and D is neither a Journalist nor an Architect, => D is doctor.

K occupies same type of berth as that of the Doctor., => K is not an architect, he is a journalist occupying middle berth along with D and T.

The arrangement is :

Person	Profession	Berth
B	Engineer	Lower
M	Pathologist	Upper
T	Pharmacist	Middle
R	Architect	Lower
K	Journalist	Middle
H	Lawyer	Upper
D	Doctor	Middle

D, K and T occupies middle berth.

=> Ans - (D)

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**Question 168**

Which of the following combinations of person-berth-profession is correct ?

- A R-Lower-Journalist
- B R-Lower-Architect
- C D-Upper-Doctor
- D K-Upper-Lawyer
- E All correct

**Answer: B**

**Explanation:**

B is an engineer and he is not on upper berth. Also, B along with only the architect occupies the berth.

=> B and the architect occupies lower berth, since there are 3 middle berths.

M and H are Pathologist and lawyer respectively, and they both occupy upper berths.

T is a Pharmacist and D is neither a Journalist nor an Architect, => D is doctor.

K occupies same type of berth as that of the Doctor., => K is not an architect, he is a journalist occupying middle berth along with D and T.

The arrangement is :

Person	Profession	Berth
B	Engineer	Lower
M	Pathologist	Upper
T	Pharmacist	Middle
R	Architect	Lower
K	Journalist	Middle
H	Lawyer	Upper
D	Doctor	Middle

The only correct combination is R who is an architect and occupies lower berth.

=> Ans - (B)

**Question 169**

Which of the following pairs occupy the lower berth ?

- A BD
- B BK
- C BT
- D Data inadequate
- E None of these

**Answer: E**

**Explanation:**

B is an engineer and he is not on upper berth. Also, B along with only the architect occupies the berth.

=> B and the architect occupies lower berth, since there are 3 middle berths.

M and H are Pathologist and lawyer respectively, and they both occupy upper berths.

T is a Pharmacist and D is neither a Journalist nor an Architect, => D is doctor.

K occupies same type of berth as that of the Doctor., => K is not an architect, he is a journalist occupying middle berth along with D and T.

The arrangement is :

Person	Profession	Berth
B	Engineer	Lower
M	Pathologist	Upper
T	Pharmacist	Middle
R	Architect	Lower
K	Journalist	Middle
H	Lawyer	Upper
D	Doctor	Middle

B and R occupies lower berth, but it is not given in the options.

=> Ans - (E)

**Question 170**

**Who is the Architect ?**

- A D
- B H
- C R
- D Data inadequate
- E None of these

**Answer: C**

**Explanation:**

B is an engineer and he is not on upper berth. Also, B along with only the architect occupies the berth.

=> B and the architect occupies lower berth, since there are 3 middle berths.

M and H are Pathologist and lawyer respectively, and they both occupy upper berths.

T is a Pharmacist and D is neither a Journalist nor an Architect, => D is doctor.

K occupies same type of berth as that of the Doctor., => K is not an architect, he is a journalist occupying middle berth along with D and T.

The arrangement is :

Person	Profession	Berth
B	Engineer	Lower
M	Pathologist	Upper
T	Pharmacist	Middle
R	Architect	Lower
K	Journalist	Middle
H	Lawyer	Upper
D	Doctor	Middle

As seen above, R is an architect.

=> Ans - (C)

### Instructions

For the following questions answer them individually

### Question 171

If it is possible to make a meaningful word with the third, the fifth, the seventh and the tenth letters of the word 'OUTRAGEOUS', which of the following will be the second letter of that word? If more than one such word can be formed, give 'X' as the answer and if no such word can be formed, give 'Y' as the answer.

- A E
- B A
- C S
- D Y
- E X

Answer: E

### Explanation:

Word = 'OUTRAGEOUS'

3rd, 5th, 7th and 10th letters = T, A, E, S

Words that can be formed using these four letters : Seat , Eats

Since, more than 1 word is formed, thus answer is 'X'

=> Ans - (E)

### Question 172

The positions of the first and the second digits in the number 7986032451 are interchanged. Similarly the positions of the third and fourth digits are interchanged and so on. Which of the following will be the fifth digit from the right end after the rearrangement ?

- A 3
- B 6
- C 4
- D 0
- E None of these

Answer: D

**Explanation:**

Number = 7986032451

If the positions of 1st and 2nd , 3rd and 4th , 5th and 6th and so on are interchanged, new number will be

= 97 68 30 42 15

5th digit from right end = 0

=> Ans - (D)

**Question 173**

'GROW is written as ' = @ % # and 'WITHIN' is written '# ÷ + @ ÷ Δ' in a certain code language. How would 'WING' be written in that code ?

A # ÷ Δ =

B # % Δ =

C % ÷ Δ =

D # ÷ © =

E None of these

**Answer: A**

**Explanation:**

'GROW is written as ' = @ % #

'WITHIN' is written '# ÷ + @ ÷ A'

=> Code for 'W - #'

'I - ÷'

'N - Δ'

'G - ='

Thus, code for WING is # ÷ Δ =

=> Ans - (A)

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**Question 174**

If the letters of the word 'PRINCE' are rearranged as they appear in the English alphabet, the position of how many letters will remain unchanged after the rearrangement ?

A None

B One

C Two

D Three

E None of these

**Answer: C**

**Explanation:**

Word - PRINCE

If the letters are rearranged as they appear in the English alphabet

=> PRINCE = CEINPR

Thus, position of 'I' and 'N' remain unchanged after the rearrangement.

=> Ans - (C)

**Question 175**

If 'A \* B' means 'A is father of B', 'A x B' means 'A is mother of A' and 'A # B' means 'A is husband of B' then which of the following means 'P is grandson of Q' ?

A Q # R x S \* P

B Q \* N x P # R

C Q \* L # N x P

D P # N x M \* Q

E None of these

**Answer: B**

**Explanation:**

(A) : Q # R x S \* P = Q is husband of R, who is mother of S. S is father of P. P can be either grandson or granddaughter of Q.

(B) : Q \* N x P # R = Q is father of N, who is mother of P. P is husband of R, => P is grandson of Q.

(C) : Q \* L # N x P = Q is father of L, who is husband of N. N is mother of P. P can be either grandson or granddaughter of Q.

(D) : P # N x M \* Q = P is husband of N, who is mother of M. M is father of Q. P is grandfather of Q.

=> Ans - (B)

**Instructions**

In the following questions, the symbols @, S, %, @ and # are used with the following meaning as illustrated below :

'P @ Q' means 'P is neither greater than nor equal to Q'

'P \$ Q' means 'P is not smaller than Q'

'P # Q' means 'P is neither smaller than nor greater than Q'

'P © Q' means 'P is not greater than Q'

'P % Q' means 'P is neither smaller than nor equal to Q'

Now in each of the following questions assuming the given statements to be true, find which of the two conclusions I and II given below them is/ are definitely true?

Give answer a: if only Conclusion I is true.

Give answer b: if only Conclusion II is true.

Give answer c: if either Conclusion I or II is true.

Give answer d: if neither Conclusion I nor II is true.

Give answer e: if both Conclusions I and II are true.

**Question 176**

**Statements :**

J # R, R % K, K @ D

**Conclusions :**

I. K @ J

II. D @ J

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

**Explanation:**

Statements :  $J = R$  ;  $R > K$  ;  $K < D$

Combining above statements, we get :  $J = R > K$  and  $D > K$

Conclusions :

I.  $K @ J$  :  $K < J = \text{true}$

II.  $D @ J$  :  $D < J = \text{false}$

Thus, only Conclusion I is true.

=> Ans - (A)

## SBI PO Solved Previous Papers (Download PDF)

**Question 177**

**Statements :**

$M @ T$ ,  $K \% T$ ,  $K @ N$

**Conclusions :**

I.  $N \% M$

II.  $K \% M$

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:** E

**Explanation:**

Statements :  $M \leq T$  ;  $K > T$  ;  $K < N$

Combining above statements, we get :  $N > K > T \geq M$

Conclusions :

I.  $N \% M$  :  $N > M = \text{true}$

II.  $K \% M$  :  $K > M = \text{true}$

Thus, both Conclusions I and II are true.

=> Ans - (E)

**Question 178**

**Statements :**

$V \$ D$ ,  $D @ R$ ,  $R \% F$

**Conclusions :**

I.  $R \% V$

II.  $V @ F$

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**

**Explanation:**

Statements :  $V \geq D$  ;  $D \leq R$  ;  $R > F$

Conclusions :

I.  $R \% V$  :  $R > V = \text{false}$

II.  $V @ F$  :  $V < F = \text{false}$

Thus, neither Conclusion I nor II is true.

=> Ans - (D)

**Question 179**

**Statements :**

**B @ E, E # S, S \$ Z**

**Conclusions :**

I. **Z @ E**

II. **E # Z**

- 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: C**

**Explanation:**

Statements :  $B < E$  ;  $E = S$  ;  $S \geq Z$

Combining above statements, we get :  $S = E > B$  and  $E = S \geq Z$

Conclusions :

I.  $Z @ E$  :  $Z < E$

II.  $E \# Z$  :  $E = Z$

Thus, either Conclusion I or II is true.

=> Ans - (C)

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**Question 180**

**Statements :**

**H%M, N @ M,N \$ T**

**Conclusions :**

I. **H # T**

II. **H % T**

- 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**

**Explanation:**

Statements :  $H > M ; N \leq M ; N \geq T$

Combining above statements, we get :  $H > M \geq N \geq T$

Conclusions :

I.  $H \# T : H = T = \text{false}$

II.  $H \% T : H > T = \text{true}$

Thus, only Conclusion II is true.

=> Ans - (B)

**Instructions**

Answer the questions given below referring to the following arrangement :

J \* R 3 P L 2 # I N 7 O C @ K 5 D = M \$ 6 B < A Q 4

**Question 181**

Four of the following live are alike in a certain way as regards their position in the above arrangement and so form a group. Which is the one that does not belong to that group ?

- A 2 3 #
- B O I C
- C K O 5
- D # P I
- E B \$ <

**Answer: E**

**Explanation:**

J \* R 3 P L 2 # I N 7 O C @ K 5 D = M \$ 6 B < A Q 4

The pattern followed is : the third letter is to the immediate right of first letter and the middle letter is 3rd to the left of first letter.

Similar pattern is observed in all the options except B \$ < where the middle letter is second to the left of first letter.

=> Ans - (E)

**Question 182**

What will come in the place of the question mark (?) in the following series based on the above arrangement ?

P R J , # L 3 , 7 I 2 , @ O N , ?

- A D K C
- B 5 @ O
- C D K @
- D = 5 @

E None of these

**Answer: A**

**Explanation:**

Series : P R J , # L 3 , 7 I 2 , @ O N , ?

PRJ : R is second to the left of P and J is second to the left of R.

For the next sequence that start with '#', we go third to the left of first letter of previous sequence.

#L3 : L is second to the left of # and 3 is second to the left of L.

Now, again we go 3rd to the right of # and the next sequence will start with 7.

Similarly, after @ON, the next sequence = **D K C**

=> Ans - (A)

## SBI PO Free Mocks (Latest Pattern)

**Question 183**

If the above series is re-arranged in the reverse order, which will be the eleventh element to the left to the sixteenth element from the left end ?

A J

B 6

C B

D <

E None of these

**Answer: C**

**Explanation:**

J \* R 3 P L 2 # I N 7 O C @ K 5 D = M \$ 6 B < A Q 4

If the above series is re-arranged in the reverse order, series :

4 Q A < B 6 \$ M = D 5 K @ C O 7 N I # 2 L P 3 R \* J

16th element from left end = 7

11th element to the left of 7 = B

=> Ans - (C)

Method II : Instead of reversing the sequence, we can reverse the direction in question, i.e. we have to find 11th element to the right of 16th element from right end of the original series, answer will come out to B.

**Question 184**

How many such numbers are there in the above arrangement each of which is immediately preceded by a consonant and not immediately followed by a symbol ?

A None

B Two

C Four

D Three

E None of these

**Answer: D**

**Explanation:**

Numbers which are immediately preceded by a consonant and not immediately followed by a symbol.

Such numbers are : J \* **R3P** L 2 # I **N7O** C @ **K5D** = M \$ 6 B < A Q 4

Thus there are 3 such numbers.

=> Ans - (D)

**Question 185**

**How many such symbols are there in the above arrangement each of which is immediately preceded by a number and immediately followed a consonant?**

A One

B Two

C Three

D More than three

E None

**Answer: E**

**Explanation:**

Symbols which are immediately preceded by a number and immediately followed by a consonant.

Thus, we need to find : (number) (symbol) (consonant)

There is no such sequence in the given series.

=> Ans - (E) : none of these

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**Instructions**

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

**Question 186**

**Statements :**

**All flowers are rooms.**

**Some rooms are windows.**

**All cards are windows.**

**Conclusions :**

**I. Some cards are flowers.**

**II. Some cards are rooms.**

**III. Some windows are flowers.**

**IV. All cards are rooms.**

A None follows

B Only II follows

C Only I follows

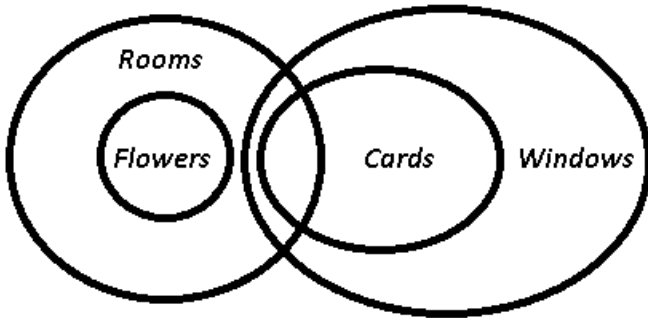
D Only III follows

E Only IV follows

Answer: A

Explanation:

The venn diagram for above statements is :



Conclusions :

I. Some cards are flowers = false

II. Some cards are rooms = may or may not be true

III. Some windows are flowers = false

IV. All cards are rooms = false

Thus, none follows

=> Ans - (A)

Question 187

Statements

All males are wolves.

All owls are males.

All parrots are owls.

Conclusions :

I. All wolves Are owls.

II. All owls are wolves.

III. All parrots are wolves.

IV. All parrots are males.

A All follow

B Only III and IV follow

C Only II and III follow

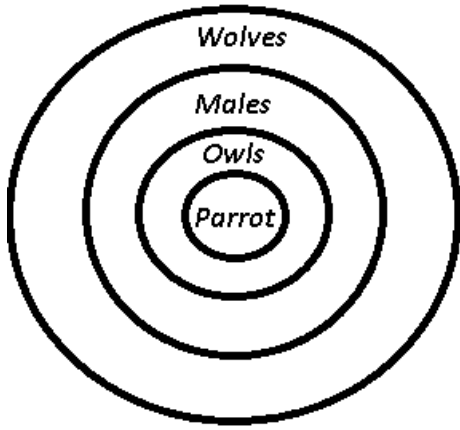
D Only II, III and IV follow

E None of these

Answer: D

Explanation:

The venn diagram for above statements is :



Conclusions :

- I. All wolves Are owls = false
- II. All owls are wolves = true
- III. All parrots are wolves = true
- IV. All parrots are males = true

Thus, only II, III and IV follow.

=> Ans - (D)

**Question 188**

**Statements :**

- Some towers are windows.
- All windows are houses.
- Some houses are temples.

**Conclusions :**

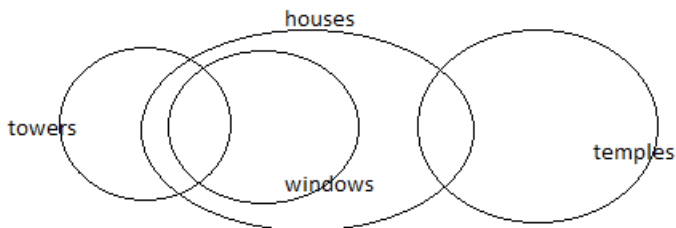
- I : Some towers are temples.
- II : Some houses are towers.
- III : Some temples are windows.

- A All I, II and III follow
- B Only II and III follow
- C only II follows
- D Either I or III follow
- E None of these

**Answer: C**

**Explanation:**

Following venn can be drawn from the above statements



and hence we can say that only conclusion 2nd is true .

Question 189

Statements :

No building is white.

All whites are oranges.

Some oranges are waters.

Conclusions :

I. No building is water.

II. No orange is a building.

III. Some oranges are whites.

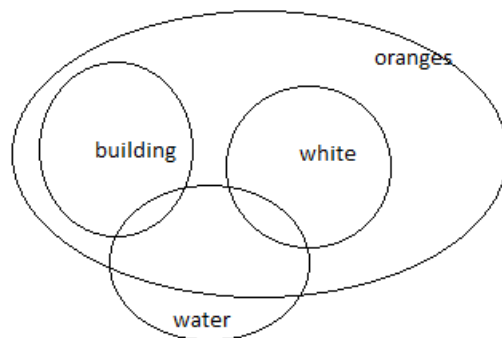
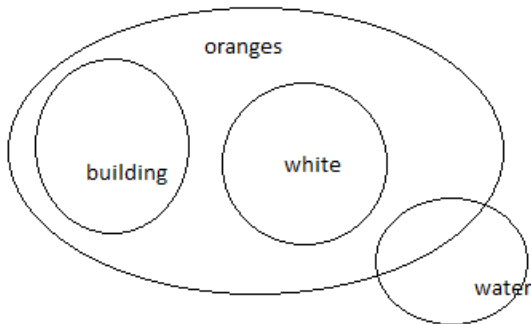
IV. Some waters are building.

- A Either I or IV and II follow
- B Either I or IV and III follow
- C Either I or IV follows
- D None follows
- E Either I or IV and II and III follow

Answer: B

Explanation:

from the above mentioned statements the following different venn can be drawn



and hence from the above venn we can conclude that either of 1 or 4th will be true and 3rd is always true

Question 190

Statements

All mountains are rivers.

All rivers are lakes.

Conclusions

I. All mountains are lakes.

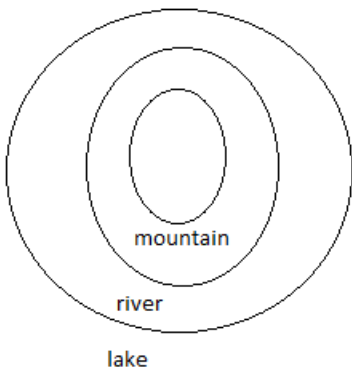
II. At least some lakes are rivers.

- A None follows
- B both I and II follow
- C Only I follow
- D Only II follow

Answer: B

Explanation:

following venn can be drawn from the above statements



and hence both conclusion can be concluded

**Instructions**

Following is given a set of digits and the corresponding letter code of each digit followed by certain conditions for coding. In each question one number consisting six digits followed by four combinations of letter codes. You have to find out which of the combination of letter codes represents the set of digits based on the above codes and the conditions given below and mark your answer accordingly. Otherwise give answer e., i.e., None of these.

Conditions :

- (I) If both the first and the last digits of the number are odd digits then both are to be coded as I.
- (II) If both the first and last digits of the number are even digits then both are to be coded as Y.

**Question 191**

726395

- A IMDNWI
- B YMDNWY,,
- C TMDNWR
- D IMDNWR
- E None of these

**Answer:** A

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**Question 192**

263847

- A IDNBKI
- B YDNBKY
- C IDNBKY
- D MDNBKY
- E None of these

**Answer:** E

**Question 193**

591248

- A IWJMKB
- B RWJMKY
- C YWJMKY
- D RWJMKB
- E None of these

**Answer: D**

**Question 194**  
**615824**

- A IJRBMI
- B IJRBMV
- C YJRBMV
- D DJRBMK
- E None of these

**Answer: C**

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**Question 195**  
**831795**

- A INJTWR
- B BNJTWR
- C BNJTWY
- D YNJYWY
- E None of these

**Answer: B**

### Instructions

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

**Question 196**

### Figures

- A figure1
- B figure2
- C figure3
- D figure4



E figure5

Answer: A

Question 197

Figures

A figure1

B figure2

C figure3

D figure4

E figure5

Answer: A

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Question 198

Figures

A figure1

B figure2

C figure3

D figure4

E figure5

Answer: E

Question 199

Figures

A figure1

B figure2

C figure3

D figure4

E figure5

Answer: C

Question 200

Figures

A figure1

B figure2

C figure3

D figure4

E figure5

Answer: D

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