



OICL Specialist Officer Finance Exam 2015 Question Paper

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General Awareness

Instructions

For the following questions answer them individually

Question 1

Dr. Nasim Zaidi has recently assumed the office of_____.

- A Chief Commissioner Central Information Commission (CIC)
- B Chief Justice of India
- C Chief Election Commissioner (CEC)
- D Chief Vigilance Commissioner (CVC)
- E Chief Commissioner for Persons with Disabilities (CCPD)

Answer: C

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Question 2

The book 'Courage and Conviction' is the autobiography of_____.

- A Dalai. Lama
- B LK. Advani
- C A.P.J. Abdul Kalam
- D YuvraiSingh
- E General Viiay Kumar Singh

Answer: E

Question 3

In India the minimum capital requirement for setting up of Health Insurance Company is_____.

- A Rs. 250 crore
- B Rs. 500 crore
- C Rs. 50 crore
- D Rs, 150 crore
- E Rs. 100 crore

Answer: E

Question 4

According to a recent report from the World Bank, the world's largest urban area in both size and population is_____.

- A China's Pearl River Delta
- B Greater London Administrative Area

- C City of Moscow
- D The City of New York
- E Other than those given as options

Answer: A

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Question 5

Traditionally the President of the World Bank Group has always been nominated by_____.

- A UN Economic and Social Council
- B United States of America
- C UN General Assembly
- D UN Security Council
- E UN Secretariat

Answer: B

Question 6

Chhatrasal Stadium is a multipurpose sports stadium situated in _____.

- A Patna
- B Kanpur
- C Nagpur
- D Delhi
- E Bhopal

Answer: D

Question 7

'Silvassa' is the capital of the Indian Union Territory of_____.

- A Andaman and Nicobar islands
- B Puducherry
- C Dadra and Nagar Haveli
- D Lakshadweep
- E Dama and diiu

Answer: C

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Question 8

The recently launched 'MUORA Bank' will provide loans to small entrepreneurs including shopkeepers and beauty parlour owners of up to the maximum amount of ____.

- A Rs. 25 lac
- B Rs. 15 lac
- C Rs. 20 lac
- D Rs. 50 lac
- E Rs. 10 lac

Answer: E

Question 9

'Lionel Messi' is associated with the game of ____.

- A tennis
- B Boxing
- C Cricket
- D Football
- E Hockey

Answer: D

Question 10

The M S Sahoo committee, was set up to review ____.

- A Direct transfer of subsidies to beneficiaries
- B Domestic and foreign capital markets
- C Sick public sector units
- D Public distribution system
- E Insurance sector in India

Answer: B

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Question 11

AN 'Insurance Repository' is a facility ____.

- A Electronic form
- B Safe custody
- C Paper form
- D Material form

E Physical form

Answer: A

Question 12

The group of three Himalayan Mountain peaks of western Kumaun which forms the southwest corner of the ring of peaks enclosing the Nanda Devi Sanctuary, is known ____.

A Kabru

B Chaukhamba

C Trisul

D Komet

E Guru Shtkhar

Answer: C

Question 13

As per the recent amendments to the Insurance Act, a policy of life Insurance cannot be wiled in question on any ground whatsoever after the expiry of _____ from the date of issuance of the policy.

A six years

B four years

C three years

D one year

E five years

Answer: C

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Question 14

In India all Asset Management Companies are regulated by which of the following?

A GIC

B ROC

C ICAI

D SEBI

E PMC

Answer: D

Question 15

Warsaw' is the capital of the_____.

A Federal Republic of Austria

- B Federal Public of Poland
- C Federal Republic of Yugoslavia
- D Federal Republic of Germany
- E Federal Republic of Finland

Answer: B

Question 16

The 'Global Times', a daily tabloid focusing on international issues is published from_____.

- A Russia
- B United Kingdom
- C United States of America
- D China
- E France

Answer: D

Question 17

Which of the following Indian cities has recently been declared as the 'National Earth Hour Capital 2015'?

- A Rajkot
- B Pune
- C Patna
- D Thane
- E Madurai

Answer: D

Question 18

The 'World Sparrow Day' is observed year on _____.

- A 20th May
- B 20th March
- C 20th January
- D 20th February
- E 20th April 19.

Answer: B

Question 19

The first woman to climb the Everest summit twice in a week is _____.

- A Prem Lata Agarwal
- B Malavath Puma
- C Pasang Lhamu Sherpa
- D Santosh Yadav
- E Chhurim Sherpa

Answer: E

Question 20

Asia's largest Tulio Garden is situated in the Indian state of_____.

- A Himachal Pradesh
- B Jammu & Kashmir
- C Goa
- D Uttarakhand
- E Kerala

Answer: B

Question 21

The Kakrapar Atomic Power Station is situated in the Indian State of _____.

- A Sikkim
- B Odisha
- C Tripura
- D Uttar Pradesh
- E Gujarat

Answer: E

Question 22

Which of the following authorities promotes old age security by establishing developing and regulating pension funds?

- A PFRDA
- B IRDA
- C RBI
- D SEBI
- E FMC

Answer: A



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Question 23

The 'SB I Life Insurance Company Limited' is a joint venture life insurance company between State Bank of India and ____.

- A New York Life Insurance Company
- B Life Insurance Corporation of India
- C Standard Life Insurance Company
- D BNP Paribas Assurance
- E Prudential Life Insurance Company

Answer: D

Question 24

The 'Nelapattu Bird Sanctuary' which is an important breeding site for spot billed nelicans is located in the Indian state of ____.

- A Kerala
- B Goa
- C Tamil Nadu
- D Andhra Pradesh
- E Karnataka

Answer: D

Question 25

The 'World Quality Day' is observed every year on the ____.

- A second Thursday of December
- B second Thursday of November
- C second Friday of November
- D third Thursday of December
- E second Friday of December

Answer: B

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Question 26

South Pars/North Dome is the world's largest natural gas condensate field located to the ____.

- A Gulf of California
- B Persian Gulf

- C Gulf of Aden
- D Spencer Gulf
- E Gulf of Mexico

Answer: B

Question 27

The abbreviation 'AQI' stands for a number used by government agencies to communicate to the public how polluted the air currently is, in the abbreviation alphabet 'I' Stands for ____.

- A Indicator
- B Inducer
- C Index
- D Insticator
- E Initiator

Answer: C

Question 28

The headquarters of the 'life insurance Corporation of India' are situated in ____.

- A Chennai
- B Kolka
- C Mumbal
- D New Delhi
- E Hyderabad

Answer: C

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Question 29

The present Minister of information and Broadcasting in the Union Cabinet is ____.

- A Shri Rajnath Singh
- B Shri Venkalah Naidu
- C Rajyavardhan Singh Rathore
- D Shri Prakash Javadekar

Answer: C

Question 30

As per census 2011, the state having the highest rural population of approximately 155 million is ____.

- A Karnataka

- B Madhya Pradesh
- C Maharashtra
- D Bihar
- E Uttar Pradesh

Answer: E

Explanation:
ENGLISH LANGUAGE

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Technical Skills

Instructions

For the following questions answer them individually

Question 31

Every public company having paidup share capital of more than ___ shall appoint an internal auditor as per the provisions of The Company's Act, 2013.

- A Rs. 9 crores
- B Rs. 2 crores
- C Rs. 10 crores
- D Rs. 7.5 crores
- E Rs. 5 crores

Answer: E

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Question 32

The accounting standards Ind AS 12 refers to

- A Income Taxes
- B leases
- C inventories
- D Employee benefits
- E Intangible asset

Answer: A

Question 33

M/s Computer india has currently 10,00,000 shares outstanding with market price of Rs. 20/each.

The company proposes to issue 2,00,000 additional shares at an issue price of Rs. 25/each.

What is the theoretical price of the diluted price of the share after the issue?

- A other than those given as options
- B Rs. 20.83
- C Rs. 20
- D Rs. 22.50
- E Rs. 25

Answer: A

Question 34

Every alternation of the articles of the company shall be filed with the registrar in the prescribed manner within a period of days, as per The Company's Act 2013?

- A 15
- B 25
- C 30
- D 35
- E 20.

Answer: A

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Question 35

The turnover for one person company, as per provisions of The Company's Act 2013 is maximum

- A Rs. 3 crores
- B Rs 2.5 crores
- C Rs. 3.5 crores
- D Rs. 2 crores
- E Rs. 4 crores

Answer: D

Question 36

In a private company, the number of total members as per The Company's 2013, has been increased from 30 to

- A 175
- B 150
- C 100
- D 125
- E 200

Answer: E

Question 37

Which Chapter of the Company's Act 2013 defines the acceptance of deposits by companies?

- A II
- B VI
- C IV
- D III
- E V

Answer: E

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Question 38

The tax rate applicable for a firm is 33%. If its operating expense decreases by INR 10 million, net profit (PAT) will

- A decrease by INR 3.3 million
- B increase by INR 3.3 million
- C decrease by INR .7 million
- D increase by INR 6 /million
- E remain unchanged

Answer: D

Question 39

In case of an index fund scheme of exchange traded fund, the total expenses of the scheme including the investment and advisory fees shall not exceed of the weekly average net assets.

- A 1.5%
- B 2.25%
- C 2.5%
- D 2%

E 3%

Answer: A

Question 40

Capital at the beginning of the year was Rs. 10 lakhs and drawings were Rs. 1 lakhs during the year. The profit in the year was Rs. 4 lakhs and capital introduced was Rs. 2 lakhs. Capital at the end is

A Rs. 20 lakhs

B Rs. 13 lakhs

C Rs. 17 lakhs

D Rs. 15 lakhs

E other than those given as options

Answer: B

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Question 41

When a person approaches for credit facility for purchase of machinery for his factory, then he is offered

A Term loan

B Bills of exchange

C Overdraft

D Cash credit account

E Shares

Answer: A

Question 42

The accounting standard Ind AS 104 refers to ____

A Accounting for taxes on income

B Accounting for Investment

C Earnings per share

D Insurance contracts

E Accounting for intangible asset

Answer: D

Question 43

Mutual Funds shall ensure that the price of the unit is not higher than ____ of the net asset value, except the close ended schemes launched prior to commencement of SEBI (Mutual fund: Regulations 2009)

- A 125%
- B 107%
- C 120%
- D 115%
- E 110%

Answer: B

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Question 44

Total sale of company is Rs. 500,000, If its amounts receivables turnover is 5 during the year, the average collection period based on a 185 day welfare receivable are about

- A 61 days
- B other than those given as options
- C 91 days
- D 365 days
- E 73 days

Answer: E

Question 45

Rating symbol CRISIL A on a long term instrument indicates

- A Inadequate safety
- B Substantial risk
- C Adequate safety
- D High safety
- E High risk

Answer: C

Question 46

Which of the following is a current asset?

- A Advances received
- B Interest payments due
- C Dividends payable
- D Advances paid
- E Bonus payable

Answer: D

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Question 47

Patent right of a company is shown as ___ in balance sheet.

- A other than those given as options
- B Fixed asset
- C Current asset
- D Intangible asset
- E Current liability

Answer: D

Question 48

In the event of failure to refund the amount within specified period, the Asset Management Co. shall be liable to pay interest to the applicant at the rate of ___ from the expiry of permissible period after the date of closure of the subscription list.

- A 18%
- B 10%
- C 20%
- D 12%
- E 15%

Answer: E

Question 49

The Net Asset Value of the Mutual Fund Scheme (except in close ended scheme, other than that of ELSS) shall be calculated and published at least in two daily newspapers at intervals of not exceeding

- A 10 days
- B 5 days
- C 3 days
- D 7 days
- E 1 week

Answer: E

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Question 50

What is the maximum amount of buyback of shares, as proportion of aggregate paidup capital and per provisions of The Company Act, 2013?

- A 12%
- B 10%
- C 20%
- D 25%
- E 15%

Answer: D

Question 51

Hurdle rate means ____.

- A Cost of Sale
- B Dividend Amount
- C Cost of Borrowing
- D Rate of return on a Project for Investment
- E Premium on shares

Answer: D

Question 52

Which of the following is an asset account?

- A Dividends payable
- B Accounts payable
- C Prepaid insurance
- D Long term debt
- E Working capital debt

Answer: C

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Question 53

Which of the following persons are not eligible for Employee Stock Option Scheme (ESOS)?

- A Whole time Directors working outside India
- B Permanent employees working outside India

- C Temporary workers
- D Permanent employees working in India
- E Whole time Directors working in India

Answer: C

Question 54

When a company conceals important financial information, it violates the—

- A Historical Cost Principle
- B Full Disclosure principle
- C Materiality principle
- D Periodicity assumption
- E Consistency principle

Answer: B

Question 55

Gilt edged securities refer to

- A Government Securities
- B Securities issued by municipal corporations
- C Securities issued by first class companies
- D None of above
- E All of above

Answer: C

Question 56

Which of the following is not the five Cs of credit are:

- A Character
- B Capacity
- C cash
- D Collateral
- E Conditions

Answer: C

Question 57

Which of the following is not a mode of charging a security:

- A pledge

- B lien
- C setoff
- D assignment
- E syndication

Answer: E

Question 58

The Net Asset value of the close ended Mutual Fund Scheme other than that of ELSS shall be calculated in _____ basis and published in atleast two daily newspapers.

- A weekly
- B daily
- C halfyearly
- D quarterly
- E monthly

Answer: A

Question 59

Letter of credit is governed by:

- A ICC
- B CRISIL
- C ICRA
- D BSE
- E NSE

Answer: A

Question 60

The annual demand of a product of a company is 50,000 units and cost per order is Rs. 300/.

If the holding cost is Rs. 30/ per unit, what is the EOQ?

- A 5,000
- B 5,00
- C 1,000
- D 2,000
- E 4,000

Answer: C

Question 61

What is the minimum number of members required to form a Private Company as per The Company's Act 2013?

- A 7
- B 4
- C 2
- D 10
- E 6

Answer: C

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Question 62

ICRA was formerly -

- A Investment information and credit rating agency of India
- B Investment information and credit rating authority of India
- C Investment information and capital rating agency of India
- D Investment information and capital rating authority of India
- E none of the above

Answer: A

Question 63

Which of the following expenses relate to Impersonal Nominal Account?

- A Cash and Bank Balances
- B Drawings A/cs of Directors
- C Investment in Plant and Machinery
- D Suppliers A/c or M/s ABC
- E Salary and wages

Answer: E

Question 64

After allotment of units by Mutual Fund, any amount refundable shall be refunded within a period of _____ working days from the date of closure of subscription list.

- A 7
- B 3

- C 6
- D 5
- E 4

Answer: D

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Question 65

Mutual Fund shall ensure that repurchase price of the units is not lower than ____of the Net Asset Value, except the close ended schemes launched prior to commencement of SEBI Mutual Fund Regulations 2009.

- A 80%
- B 93%
- C 85%
- D 90%
- E 87%

Answer: B

Question 66

The accounting standard Ind AS 33 refers to

- A Borrowing cost
- B Accounting for fixed assets
- C Accounting for Investments
- D Accounting for taxes
- E Earnings per share

Answer: E

Question 67

Which of the following is a preliminary prospectus?

- A Green shoe
- B Golden parachute
- C Pink slip
- D Blue sky
- E Red herring

Answer: E

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Question 68

Patent right is classified as -

- A Current asset
- B Current liability
- C Noncurrent asset
- D Noncurrent liability
- E Tangible fixed assets

Answer: D

Question 69

When a lender is included as a third party it is called

- A Operating lease
- B Leveraged lease
- C Other than those given as options
- D Indirect leasing arrangement
- E Sale lease

Answer: B

Question 70

In Triple Column Cash Book, additional columns on both Debit and Credit side are added to record

- A Salary for adhoc staff
- B Bank deposit
- C Loan given
- D Payment in cheques
- E Discount allowed/received

Answer: B

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Quant

Instructions

For the following questions answer them individually

Question 71

Samartha is five times as old as his daughter Trisha and Samartha's wife Phalguni's age is 26 years more than that of Trisha. The difference between thrice the age of Samartha ten years ago and twice the age of Phalguni ten years ago was 42 years. What will be the respective ratio of Phalguni's age 12 years hence and Samartha's age 12 years hence?

- A 23 : 26
- B 24 : 29
- C 19 : 23
- D 21 : 25
- E 18 : 23

Answer: A

Explanation:

Let Trisha's present age = x years

=> Samartha's present age = $5x$ years

Phalguni's present age = $(x + 26)$ years

Acc. to ques, => $3(5x - 10) - 2(x + 26 - 10) = 42$

=> $15x - 30 - 2x - 32 = 42$

=> $13x = 42 + 62 = 104$

=> $x = \frac{104}{13} = 8$

Thus, after 12 years :

Phalguni's age = $x + 26 + 12 = 8 + 38 = 46$ years

Samartha's age = $5x + 12 = 5(8) + 12 = 52$ years

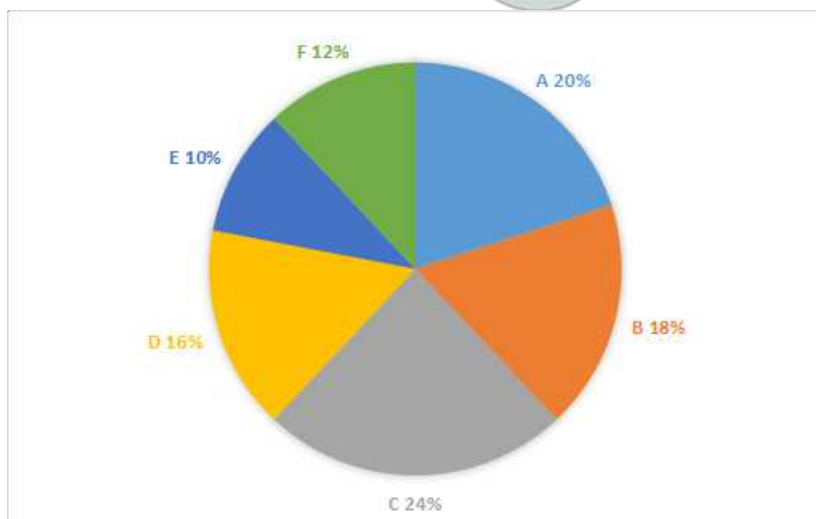
∴ Required ratio = $46 : 52 = 23 : 26$

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Instructions

Refer to the following piechart and the table and answer the given questions.

Distribution of total number of commuters (males and females) who travel on 6 different routes of Metro : Total number of commuters = 4000



Routes	The Respective ratio of male to female commuters
A	3:05
B	7:05
C	9:07
D	5:03
E	2:03
F	2:01

Question 72

20% male commuters who travel on routes A and F together are less than 25 years of age and 20% female commuters who travel on the same routes together are less than 25 years of age. What is the respective ratio between the two?

- A 31 : 33
- B 31 : 35
- C 22 : 35
- D 29 : 33
- E 29 : 30

Answer: A

Explanation:

$$\text{Total commuters who travel on route A} = \frac{20}{100} \times 4000 = 800$$

$$\text{Males} = \frac{3}{8} \times 800 = 300$$

$$\text{Females} = 800 - 300 = 500$$

$$\text{Total commuters who travel on route F} = \frac{12}{100} \times 4000 = 480$$

$$\text{Males} = \frac{2}{3} \times 480 = 320$$

$$\text{Females} = 480 - 320 = 160$$

Male commuters who travel on routes A and F together and are less than 25 years of age

$$= \frac{20}{100} (300 + 320) = 124$$

Female commuters who travel on routes A and F together and are less than 25 years of age

$$= \frac{20}{100} (500 + 160) = 132$$

$$\therefore \text{Required ratio} = 124 : 132 = 31 : 33$$

Question 73

What is the difference between the total number of male commuters who travel on routes C and E together and the total number of female commuters who travel on the same routes together ?

- A 58
- B 42
- C 60
- D 20
- E 40

Answer: E

Explanation:

$$\text{Total commuters on route C} = \frac{24}{100} \times 4000 = 960$$

$$\text{Male commuters on route C} = \frac{9}{16} \times 960 = 540$$

$$\Rightarrow \text{Female commuters on route C} = 960 - 540 = 420$$

$$\text{On route E, total commuters} = \frac{10}{100} \times 4000 = 400$$

$$\text{Male commuters on route E} = \frac{2}{5} \times 400 = 160$$

$$\Rightarrow \text{Female commuters on route E} = 400 - 160 = 240$$

$$\text{Thus, total number of male commuters who travel on routes C and E together} = 540 + 160 = 700$$

$$\text{Total number of female commuters who travel on routes C and E together} = 420 + 240 = 660$$

$$\therefore \text{Required difference} = 700 - 660 = 40$$

Question 74

What is the central angle corresponding to the number of commuters (both males and females) who travel on route C?

A 58.2°

B 43.2°

C 72°

D 57.6°

E 86.4°

Answer: E

Explanation:

Percentage of commuters (both males and females) who travel on route C = 24%

$$\therefore 100\% \equiv 360^\circ$$

$$\Rightarrow 24\% \equiv \frac{360}{100} \times 24$$

$$= 86.4^\circ$$

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Question 75

The number of commuters (both male and female) who travel on routes on D and E together is what percent more than the the number of commuters (Both male and female) who travel on route B ?

A $35\frac{1}{7}$

B $32\frac{5}{9}$

C $44\frac{4}{9}$

D $45\frac{1}{3}$

E $42\frac{4}{7}$

Answer: C

Explanation:

Percentage of commuters on Routes D & E = $(16 + 10)\% = 26\%$

Percentage of commuters on Route B = 18%

$$\Rightarrow \text{Required \%} = \frac{26-18}{18} \times 100$$

$$= \frac{400}{9} = 44\frac{4}{9}\%$$

Question 76

The number of female commuters travelling on route D is what percent of the male commuters travelling on route F ?

- A 70
- B 75
- C 65
- D 80
- E 55

Answer: B

Explanation:

$$\text{Total commuters on Route D} = \frac{16}{100} \times 4000 = 640$$

$$\text{Number of female commuters travelling on route D} = \frac{3}{8} \times 640 = 240$$

$$\text{Total commuters on Route F} = \frac{12}{100} \times 4000 = 480$$

$$\text{Number of the male commuters travelling on route F} = \frac{2}{3} \times 480 = 320$$

$$\Rightarrow \text{Required \%} = \frac{240}{320} \times 100$$

$$= \frac{3}{4} \times 100 = 75\%$$

Instructions

For the following questions answer them individually

Question 77

A shopkeeper marked the price of an article 12.5% more than its cost price. Mr. Sharma purchased the same article at a discount of 20% on the marked price of the article but also paid VAT of 12% on the discounted price. Mr. Sharma then gave the article to his cousin for Rs. 5200 and thereby earned a profit of 30% on the original cost price of the product. At what price did Mr. Sharma purchase the article from the shopkeeper ?

- A Rs. 4400
- B Rs. 4500
- C Rs. 4000
- D Rs. 4132
- E Rs. 4032

Answer: E

Explanation:

$$\text{For the shopkeeper, C.P. of article} = \frac{100}{130} \times 5200 = \text{Rs.}4000$$

\Rightarrow Marked price of article

$$= \frac{112.5}{100} \times 4000 = \text{Rs.}4500$$

For Mr. Sharma, discounted price of article

$$= \frac{80}{100} \times 4500 = \text{Rs.}3600$$

∴ Actual C.P. of article

$$= 3600 + \left(\frac{12}{100} \times 3600\right)$$

$$= 3600 + 432 = \text{Rs.}4032$$

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Question 78

In an election only two candidates contested. 30% of the registered voters did not cast their votes and 180 votes were declared invalid. The winner got 684 votes more than his opponent. The number of valid votes received by the winner is 42% of the number of registered voters. How many registered voters cast their votes?

- A 2660
- B 2260
- C 2160
- D 2800
- E 2520

Answer: E

Explanation:

Let total number of registered voters = $100x$

Number of voters who cast their votes = $\frac{70}{100} \times 100x = 70x$

Number of valid votes = $70x - 180$

Valid votes received by the winner = $\frac{42}{100} \times 100x = 42x$

⇒ Valid votes received by the loser = $(70x - 180) - 42x$

Acc. to ques, ⇒ $42x - [(70x - 180) - 42x] = 684$

⇒ $84x - 70x = 684 - 180 = 504$

⇒ $x = \frac{504}{14} = 36$

∴ Number of registered voters who cast their votes = $70 \times 36 = 2520$

Question 79

A starts a small business by investing a certain sum of money. B joins A after three months from the start of the business by investing 1.5 time A's investment. Three months after B joined the business, C joins A and B by investing half of A's investment. It was agreed that the working partner would receive 10% of the profit and the share according to the investment proportion from the rest of the profit. If total profit at the end of the year was Rs. 23750, how much will A, being the only working partner receive?

- A Rs. 11,375
- B Rs. 10,000
- C Rs. 12,375
- D Rs. 11,275
- E Rs. 12,000

Answer: A

Explanation:

Let A's investment = $Rs.x$

=> B's investment = $Rs.1.5x$

=> C's investment = $Rs.0.5x$

Ratio of shares of A,B and C

$$= (x \times 12) : (1.5x \times 9) : (0.5x \times 6)$$

$$= 24 : 27 : 6 = 8 : 9 : 2$$

Total profit = Rs. 23,750

Since, A is the working partner, he will receive 10 %

$$\Rightarrow \frac{10}{100} \times 23750 = Rs.2,375$$

$$\text{Profit left} = 23750 - 2375 = 21375$$

$$\text{Thus, A's share} = \frac{8}{8+9+2} \times 21375$$

$$= 8 \times 1125 = 9000$$

$$\therefore \text{Total amount received by A} = 2,375 + 9,000 = Rs.11,375$$

Instructions

What approximate value will come in place of the question mark (?) in the following questions.? (You are not required to calculate the exact value).

Question 80

$$16.02^2 + 144 + 23.96 + ? = 783.867$$

A 316

B 262

C 258

D 360

E 344

Answer: D

Explanation:

$$\text{Expression : } 16.02^2 + 144 + 23.96 + ? = 783.867$$

$$\Rightarrow 16^2 + 144 + 24 + x = 784$$

$$\Rightarrow 256 + 168 + x = 784$$

$$\Rightarrow x = 784 - 424 = 360$$

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Question 81

$$\frac{2430}{16} - 16.97 + \sqrt{(?)} = 164$$

A 1089

B 841

- C 1369
- D 289
- E 529

Answer: B

Explanation:

$$\text{Expression: } \frac{2430}{16} - 16.97 + \sqrt{(?)} = 164$$

$$\Rightarrow \frac{2432}{16} - 17 + \sqrt{x} = 164$$

$$\Rightarrow 152 - 17 + \sqrt{x} = 164$$

$$\Rightarrow \sqrt{x} = 164 - 135 = 29$$

$$\Rightarrow x = 29^2 = 841$$

Question 82

$$\frac{9601}{11.98} \times \sqrt{(531)} + 95.88 = ?$$

- A 17470
- B 17496
- C 18496
- D 18086
- E 18156

Answer: C

Explanation:

$$\text{Expression: } \frac{9601}{11.98} \times \sqrt{(531)} + 95.88 = ?$$

$$= \frac{9600}{12} \times \sqrt{529} + 96$$

$$= 800 \times 23 + 96$$

$$= 18400 + 96 = 18496$$

Question 83

$$15.99 \times 9.89 - \sqrt{624.89} - 17.001 \times 1.99 = ?^2$$

- A 10
- B 11
- C 9
- D 12
- E None of these

Answer: A

Explanation:

$$\text{Expression: } 15.99 \times 9.89 - \sqrt{624.89} - 17.001 \times 1.99 = ?^2$$

$$\Rightarrow (x)^2 = (16 \times 10) - (\sqrt{625}) - (17 \times 2)$$

$$\Rightarrow (x)^2 = 160 - 25 - 34 = 101$$

$$\Rightarrow x \approx \sqrt{100} = 10$$

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Question 84

$$?\% \text{ of } \left(\frac{5224}{5.001} \times 11 \right) = 375.05$$

- A 80
- B 32
- C 98
- D 58
- E 132

Answer: E

Explanation:

$$\text{Expression : } ?\% \text{ of } \left(\frac{5224}{5.001} \times 11 \right) = 375.05$$

$$\Rightarrow 100 \times \frac{5225}{5} \times 11 = 375$$

$$\Rightarrow 100 \times 95 \times 3 = 375$$

$$\Rightarrow x = \frac{375 \times 100}{285} \approx 132$$

Instructions

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

Question 85

1500, 1400, 1284, 1120, 812, ?

- A 245
- B 156
- C 98
- D 72
- E 124

Answer: D

Explanation:

The pattern is :

$$1500 - 100 = 1400$$

$$1400 - 116 (= 100 + 16) = 1284$$

$$1284 - 164 (= 116 + 16 \times 3) = 1120$$

$$1120 - 308 (= 164 + 48 \times 3) = 812$$

$$812 - 740 (= 308 + 144 \times 3) = 72$$

Question 86

4, 9, 29, 119, 599, ?

- A 3599
- B 3353
- C 3897
- D 3429
- E 3650

Answer: A

Explanation:

The pattern followed is :

$$4 \times 2 + 1 = 9$$

$$9 \times 3 + 2 = 29$$

$$29 \times 4 + 3 = 119$$

$$119 \times 5 + 4 = 599$$

$$599 \times 6 + 5 = \mathbf{3599}$$

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Question 87

10, 15, 30, 75, ?, 787.5

- A 185
- B 375
- C 415
- D 225
- E 350

Answer: D

Explanation:

The pattern followed is :

$$10 \times 2^{\frac{3}{2}} = 15$$

$$15 \times 2^{\frac{4}{2}} = 30$$

$$30 \times 2^{\frac{5}{2}} = 75$$

$$75 \times 2^{\frac{6}{2}} = \mathbf{225}$$

$$225 \times 2^{\frac{7}{2}} = 787.5$$

Question 88

2, 9, 25, 82, 335, ?

- A 1326
- B 1682
- C 1584

D 1985

E 1719

Answer: B

Explanation:

Numbers are multiplied by successive natural numbers and then 7 is added

$$2 \times 1 + 7 = 9$$

$$9 \times 2 + 7 = 25$$

$$25 \times 3 + 7 = 82$$

$$82 \times 4 + 7 = 335$$

$$335 \times 5 + 7 = 1682$$

Question 89

121, 118, 110, 95, ?, 36

A 71

B 82

C 45

D 54

E 60

Answer: A

Explanation:

Numbers of the form $(n^2 - 1)$ are subtracted, where $n \geq 2$

$$121 - (2^2 - 1) = 118$$

$$118 - (3^2 - 1) = 110$$

$$110 - (4^2 - 1) = 95$$

$$95 - (5^2 - 1) = 71$$

$$71 - (6^2 - 1) = 36$$

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Instructions

For the following questions answer them individually

Question 90

Train A travelling at 126 km/ hour speed, completely crosses Train B in 9 seconds. Train B is half the length of Train A and is travelling at a speed of 90 km/ hour in the opposite direction (towards Train A). How much will Train A take to cross a platform of length 690 metres ?

A 28 seconds

B 32 seconds

C 25 seconds

D 30 seconds

E 35 seconds

Answer: D

Explanation:

Let length of train B = x m

=> Length of train A = $2x$ m

Speed of train A = $126 \text{ km/h} = 126 \times \frac{5}{18} = 35 \text{ m/s}$

Speed of train B = $90 \text{ km/h} = 90 \times \frac{5}{18} = 25 \text{ m/s}$

Since, the trains are moving in opposite direction, relative speed = $35 + 25 = 60 \text{ m/s}$

Time taken = 9 sec

$$\Rightarrow \frac{2x+x}{60} = 9$$

$$\Rightarrow 3x = 9 \times 60 = 540$$

$$\Rightarrow x = \frac{540}{3} = 180 \text{ m}$$

Thus, length of train A = 360 m

\therefore Time taken by train A to take to cross a platform of length 690 metres

$$= \frac{360+690}{35} = \frac{1050}{35}$$

= 30 seconds

Instructions

Study the following information carefully to answer the questions.

There are 5 colleges in university 'XYZ' namely A, B, C, D and E. The number of students in college A is 25% of the total number of students in University 'XYZ'. The number of students in college C is 60% of the number of students in college A. The number of students in college D is three fourth of the number of students in college C. The number of students in college E is $\frac{1}{2}$ the number of students in college C. The number of students in college E is 450.

Question 91

The total number of students in college B and C together is approximately what percent more than the total number of students in college A and D together ?

A 24

B 22

C 20

D 55

E 28

Answer: D

Explanation:

Let the total number of students in all colleges together = $100x$

$$\Rightarrow \text{Number of students in A} = \frac{25}{100} \times 100x = 25x$$

$$\text{Number of students in C} = \frac{60}{100} \times 25x = 15x$$

$$\text{Number of students in college D} = \frac{3}{4} \times 15x = \frac{45x}{4}$$

$$\text{Number of students in E} = \frac{1}{2} \times 15x = 7.5x = 450$$

$$\Rightarrow x = \frac{450}{7.5} = 60$$

Colleges	Students
A	1500
B	2475
C	900
D	675
E	450

Total students in colleges B & C = $2475 + 900 = 3375$

Total students in colleges A & D = $1500 + 675 = 2175$

$$\Rightarrow \text{Required \%} = \frac{3375 - 2175}{2175} \times 100$$

$$= 55.17 \approx 55\%$$

Question 92

In college D, the respective ratio between the total number of male students and the total number of female students is 13 : 12. If the total number of female students in college E is three fourth of the total number of female students in college D. What is the respective ratio between total number of male students and total number of female students in college E?

A 25 : 27

B 21 : 25

C 23 : 25

D 21 : 23

E 23 : 27

Answer: E

Explanation:

Let the total number of students in all colleges together = $100x$

$$\Rightarrow \text{Number of students in A} = \frac{25}{100} \times 100x = 25x$$

$$\text{Number of students in C} = \frac{60}{100} \times 25x = 15x$$

$$\text{Number of students in college D} = \frac{3}{4} \times 15x = \frac{45x}{4}$$

$$\text{Number of students in E} = \frac{1}{2} \times 15x = 7.5x = 450$$

$$\Rightarrow x = \frac{450}{7.5} = 60$$

Colleges	Students
A	1500
B	2475
C	900
D	675
E	450

Ratio of male and female students in college D = 13 : 12

$$\Rightarrow \text{Female students in college D} = \frac{12}{25} \times 675 = 324$$

$$\Rightarrow \text{Male students in college D} = 675 - 324 = 351$$

$$\text{In college E, number of females} = \frac{3}{4} \times 324 = 243$$

$$\Rightarrow \text{Male students in college E} = 450 - 243 = 207$$

$$\therefore \text{Required ratio} = \frac{207}{243} = 23 : 27$$

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Question 93

In University 'PQR', the total number of students is 28% of the total number of students in University 'XYZ'. If in University 'PQR' 60% of the total students study either in science stream or in commerce stream and the respective ratio between the number of students studying in science stream and the number of students studying in commerce stream is 7 : 5, what is the number of students studying in science stream?

- A 441
- B 413
- C 420
- D 455
- E 588

Answer: E

Explanation:

Let the total number of students in all colleges together = $100x$

$$\Rightarrow \text{Number of students in A} = \frac{25}{100} \times 100x = 25x$$

$$\text{Number of students in C} = \frac{60}{100} \times 25x = 15x$$

$$\text{Number of students in college D} = \frac{3}{4} \times 15x = \frac{45x}{4}$$

$$\text{Number of students in E} = \frac{1}{2} \times 15x = 7.5x = 450$$

$$\Rightarrow x = \frac{450}{7.5} = 60$$

Colleges	Students
A	1500
B	2475
C	900
D	675
E	450

$$\text{Number of students in university PQR} = \frac{28}{100} \times 6000 = 1680$$

$$\text{Students studying in science or commerce stream in university PQR} = \frac{60}{100} \times 1680 = 1008$$

Ratio between students of science and commerce stream = 7 : 5

$$\Rightarrow \text{Number of students studying in Science stream} = \frac{7}{12} \times 1008 = 588$$

Question 94

What is the average number of students in college B, C and E?

- A 875
- B 850

- C 900
- D 945
- E 1275

Answer: E

Explanation:

Let the total number of students in all colleges together = $100x$

$$\Rightarrow \text{Number of students in A} = \frac{25}{100} \times 100x = 25x$$

$$\text{Number of students in C} = \frac{60}{100} \times 25x = 15x$$

$$\text{Number of students in college D} = \frac{3}{4} \times 15x = \frac{45x}{4}$$

$$\text{Number of students in E} = \frac{1}{2} \times 15x = 7.5x = 450$$

$$\Rightarrow x = \frac{450}{7.5} = 60$$

Colleges	Students
A	1500
B	2475
C	900
D	675
E	450

Total number of students in B,C and E = $2475 + 900 + 450 = 3825$

$$\Rightarrow \text{Required average} = \frac{3825}{3} = 1275$$

Question 95

In college A, the total number of teachers is $\frac{1}{20}$ th of the total number of students. If the total number of teachers in college C is 15 less than the total number of teachers in college A, what is the total number of teachers in college C ?

- A 80
- B 65
- C 70
- D 75
- E 60

Answer: E

Explanation:

Let the total number of students in all colleges together = $100x$

$$\Rightarrow \text{Number of students in A} = \frac{25}{100} \times 100x = 25x$$

$$\text{Number of students in C} = \frac{60}{100} \times 25x = 15x$$

$$\text{Number of students in college D} = \frac{3}{4} \times 15x = \frac{45x}{4}$$

$$\text{Number of students in E} = \frac{1}{2} \times 15x = 7.5x = 450$$

$$\Rightarrow x = \frac{450}{7.5} = 60$$

Colleges	Students
A	1500
B	2475
C	900
D	675
E	450

Number of teachers in college A = $20 \times 1500 = 75$

=> Number of teacher in college C = $75 - 15 = 60$

Instructions

Study the following table to answer the given questions.

Data Regarding no of visitors (in thousands) visiting an amusement park in a city in different			
Months	No of visitors	Respective ratio of male visitors and female visitors	% of visitors of age group less than or equal to 20 years in the respective month
September, 2012	55	4 : 7	40
October, 2012	75	3 : 2	52
November, 2012	65	5 : 3	55
December, 2012	126	3 : 4	60
January, 2012	120	5 : 7	65

Question 96

In January 2013, out of the total number of visitors in the age group less than or equal to 20 years. who visited the park. 60% of the visitors were females. What is the difference between the number of female visitors in the age group above 20 years and the number of male visitors in the age group above 20 years?

- A 3400
- B 4400
- C 4200
- D 5200
- E 5400

Answer: B

Explanation:

In January 2013,

Total number of females who visited the park = $\frac{7}{12} \times 120,000 = 70,000$

=> Number of males = $120,000 - 70,000 = 50,000$

For visitors who were less than or equal to 20 years :

Number of visitors (both male and female) = $\frac{65}{100} \times 120,000 = 78,000$

Number of females = $\frac{60}{100} \times 78,000 = 46,800$

Number of males = $78,000 - 46,800 = 31,200$

For visitors above age group of 20 years :

Number of females = $70,000 - 46,800 = 23,200$

Number of males = $50,000 - 31,200 = 18,800$

∴ Required difference = 23,200 – 18,800 = 4,400

Question 97

The number of visitors in November 2012 form what percent of total number of visitors in all the given months together? (round it off to two digits after decimal)

- A 16.24
- B 14.24
- C 16.74
- D 12.24
- E 14.74

Answer: E

Explanation:

Number of visitors in November 2012 (in '000) = 65

Number of visitors in all the given months together (in '000)

$$= 55 + 75 + 65 + 126 + 120 = 441$$

$$\Rightarrow \text{Required \%} = \frac{65}{441} \times 100$$

$$= 17.739 \approx 14.74\%$$

Question 98

What is the respective ratio of female visitors to the park in the month of October 2012 and December 2012?

- A 5 : 12
- B 5 : 16
- C 3 : 16
- D 5 : 9
- E 3 : 11

Answer: A

Explanation:

$$\text{Female visitors (in '000) to the park in the month of October 2012} = \frac{2}{5} \times 75 = 30$$

$$\text{Female visitors (in '000) to the park in the month of December 2012} = \frac{4}{7} \times 126 = 72$$

$$\Rightarrow \text{Required ratio} = \frac{30}{72} = \frac{5}{12}$$

$$= 5 : 12$$

Question 99

What is the difference between the total number of the male visitors in September 2012 and October 2012 together and the total number of male visitors in November 2012 and December 2012 together?

- A 29625
- B 333075
- C 20275

D 28265

E 30265

Answer: A

Explanation:

Total number of the male visitors in September 2012 = $\frac{4}{11} \times 55,000 = 20,000$

Total number of the male visitors in October 2012 = $\frac{3}{5} \times 75,000 = 45,000$

=> Sum = 20,000 + 45,000 = 65,000

Total number of male visitors in November 2012 = $\frac{5}{8} \times 65,000 = 40,625$

Total number of male visitors in December 2012 = $\frac{3}{7} \times 1,26,000 = 54,000$

=> Sum = 40,625 + 54,000 = 94,625

∴ Difference = 94,625 - 65,000 = 29,625

Question 100

What is the average number of visitors who had visited the park of age group less than or equal to 20 years in the months of 2012 and January 2013 together?

A 76820

B 76400

C 76800

D 76600

E 50070

Answer: E

Explanation:

Number of visitors who had visited the park of age group less than or equal to 20 years in the months of :

Sep : $\frac{40}{100} \times 55,000 = 22,000$

Oct : $\frac{52}{100} \times 75,000 = 39,000$

Nov : $\frac{55}{100} \times 65,000 = 35,750$

Dec : $\frac{60}{100} \times 126,000 = 75,600$

Jan : $\frac{65}{100} \times 120,000 = 78,000$

=> Total visitors = 22000 + 39000 + 35750 + 75600 + 78000 = 2,50,350

∴ Required average = $\frac{250350}{5} = 50070$

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English

Instructions

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

With India expected to turn the corner on the back of structural reforms. Its economy is projected to clock 7 per cent growth in 2015, even as China would see as economic slowdown, says a study.

Presenting predictions by its economists for the New Year, global consultancy PWC said India is expected to resume growing at more than 6 percent after seeing expansion below this level since 2012.

We think 2012 could be the year that India turns the corner, posting growth of around 7 percent. In the short term, low oil prices are likely to increase GDP growth, ease the pressures of India's high current account deficit and help bring down inflation. Regarding the country's medium-term economic prospects, PWC said, "With the February 2015 budget India could take a step towards implementing new structural reforms which will boost the economy."

India's economic growth was below 5 percent in the last two financial years. The Reserve Bank of India (RBI) forecast the economy to grow at 5.5 percent in 201415 (ending this March) and at 6.3 percent in next financial year 201516. PWC said that even though China is expected to make the biggest contribution to global growth this year, its projected growth rate of 7.2 percent "would be its lowest since 1990 and its high debt levels pose some downside risks to that main scenario." While the US is expected to see the fastest growth in a decade, euro zone is anticipated to see quantitative easing programme involving the purchase of government bonds. As per the report businesses should look out three factors year oil prices, hard lending in China and escalation of geopolitical risks. Our predictions and projections assume that oil prices will average between \$6070 over the course of 2015 and finish this year at around USD 80. However, due to the highly unpredictable nature of oil prices, businesses should plan for different scenarios, the PWC report said.

Besides an escalation of the geopolitical tensions in Russia and Ukraine as well as in the Middle East could have negative influence on Indian business confidence, with consequent implications for global growth.

Question 101

Which of the following best expresses the phrase 'on the back of', as used in the passage ?

- A Urgently suggested by
- B Climbing on top of
- C Taking undue advantage of
- D Without the knowledge of
- E Well supported by

Answer: E

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Question 102

Choose the word which is most opposite in meaning to the word given in bold as used in the passage.

Boost

- A hamper
- B further
- C leave
- D punish
- E succeed

Answer: A

Question 103

Which of the following is most nearly the same in meaning to the word given in bold as used in the passage.

Clock

- A time
- B achieve

- C speed
- D second
- E measure

Answer: B

Question 104

According to the passage, which of the following is not true ?

- A Tensions in the Middle East may prove to be detrimental to the economic growth of some nations.
- B Slowdown in China's economy will affect the economies of other nations.
- C Oil prices are expected to be stable this year.
- D India's economy is poised to reap benefits from certain structural reforms, it announced.
- E All the given options are true according to the passage.

Answer: B

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Question 105

Which of the following is true according to the passage ?

- (A) The US will show the highest economic growth this year.
- (B) From 2012 till date, India's economy has not seen economic growth above 6 percent
- (C) There is no scope of improvement in the economic growth of the Euro zone this year.

- A Only (A) and (B)
- B Only (A)
- C All the three (A), (B) and (C)
- D Only (B) and (C)
- E Only (B)

Answer: A

Question 106

Which of the following is most nearly the same in meaning to the word given in bold as used in the passage.

Pose

- A pretend
- B stance
- C create
- D oppose
- E sham

Answer: C

Question 107

Which of the following can be the most suitable title for the passage ?

- A Indian Economy - On the Path to Higher Growth
- B The Dark Future of the World Economy
- C What Ails the Indian Economy?
- D The Economy of India vs The Economy of China
- E The Impediments to Growth in India

Answer: A

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Question 108

Which of the following is most nearly the opposite in meaning to the word given in bold as used in the passage.
Escalation

- A climb
- B diminishing
- C descend
- D digging
- E coercion

Answer: B

Question 109

According to the passage, which of the following can be said about China this year ?

- (A) Its contribution to economic growth this year will not be impressive globally.
- (B) Its economic growth rate this year will be its lowest over the past twenty five years.
- (C) Its debt level will affect its economic growth rate adversely.

- A Only (C)
- B All the three (A), (B) and (C)
- C Only (B) and (C)
- D Only (A) and (C)
- E Only (B)

Answer: C

Question 110

According to the passage, which of the following will possibly work in India's favour this year ?

- (A) Oil prices.
- (B) India's budget announced in February 2015.
- (C) Reduction in inflation.

- A Only (B)
- B Only (B) and (C)
- C Only (A) and (B)
- D All the three (A), (B) and (C)
- E Only (A) and (C)

Answer: D

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Instructions

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

Question 111

Technology is changing (a)/ every facets of work (b)/ including how companies (c)/ select their employees. (d)/ No error (e)

- A Technology is changing
- B every facets of work
- C including how companies
- D select their employees
- E No error

Answer: B

Question 112

Over a period of time we learn (a)/ to identify whether (b)/ our colleagues are truly interesting in a project (c)/ or are just giving it up service. (d)/ No error (e)

- A Over a period of time we learn
- B to identify whether
- C our colleagues are truly interesting in a project
- D or are just giving it up service
- E No error

Answer: C

Question 113

Public Internet access usually (a)/ comes at a steep price as (b)/ a person may have to (c)/ use a week's salary to spend just an hour emailing his family overseas. (d)/ No error(e)

- A Public Internet access usually
- B comes at a steep price as
- C a person may have to

D use a week's salary to spend just an hour emailing his family overseas

E No error

Answer: E

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Question 114

Most leaders now (a)/ recognize that the best (b)/ teams leveraging diversity (c)/ to achieve long term success. (d)/ No error (e)

A Most leaders now

B recognize that the best

C teams leveraging diversity

D to achieve long term success

E No error

Answer: C

Question 115

It is no secret that (a)/ family businesses can (b)/ struggle with governance, (c)/ leader ship transitions and even survival. (d)/ No error (e)

A It is no secret that

B family businesses can

C struggle with governance

D leader ship transitions and even survival

E No error

Answer: D

Instructions

Which of the phrases a; b; c; and d: given below each sentence should replace the word/phrase printed in bold in the sentence to make it grammatically correct? If the sentence is correct as it is given and no correction is required, select e: as the answer.

Question 116

Named after his father he was the company's most forcefully leaders and steered it through the Depression and oversaw its initial public offering in 1944.

A mostly forceful of leaders

B most forceful leader

C more forcefully leading

D most forceful to lead

E No correction required

Answer: B

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Question 117

The photographs that he took of the war giving human faces with conflicts and made people aware of the facts of conflicts.

- A gives a human face to
- B given human faces in
- C gave a human face to
- D have given humanity a face for
- E No correction required

Answer: C

Question 118

Science says there is virtue in working standing up and today the trendiest offices all have treadmill desks which encourage people to walk while work.

- A walk to work
- B to walk while working
- C walking and work
- D have walked and worked
- E No correction required

Answer: B

Question 119

I asked him whether he had done it all himself or whether someone has helped her.

- A helps her
- B helped him
- C had helped him
- D has helped him
- E No correction required

Answer: C

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Question 120

Relaxing regulations will allow investors to diversify asset and invest their money wherever they see fit,

- A to diversify assets
- B diversified assets

- C diversifying assets
- D diverse asset
- E No correction required

Answer: A

Instructions

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

All industrial nations one day hit an environmental turning point, an event that dramatises to the population the ecological consequences of growth. In America that event occurred in 1969, when the Cuyahoga river in Ohio (1) with pollutants and bereft of fish caught fire. America's Environmental Protection Agency (EPA) was (2) the same year. Strict environmental laws passed by Japan in the 1970s followed the (3) that poisonous mercury spilled from a plastic factory was claiming thousands of lives (4) the bay of Minamata. The fetid smog that settled on Beijing in January 2013(5) join the ranks of these game changing environmental disruptions. Public concern (6). The 'airpocalypse' injected a new urgency into local debate about the environment and (7) a green policy frenzy a few months later. The government unveiled a (8) of reforms to restrict air pollution. It started the country's first carbon market, made (9) environmental crimes easier and made local officials more accountable for air quality in (10) areas. It is therefore said that China will do for zero carbon energy what it has already done for consumer electronics put it within the reach of everyone

Question 121

(1)

- A inundate
- B thick
- C full
- D complete
- E cover

Answer: B

Question 122

(2)

- A build
- B arrived
- C appeared
- D founded
- E compelling

Answer: D

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Question 123

(3)

- A path

- B achievement
- C success
- D failure
- E realisation

Answer: E

Question 124

(4)

- A surroundings
- B available
- C around
- D close
- E further

Answer: C

Question 125

(5)

- A was
- B could
- C has
- D to
- E not

Answer: B

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Question 126

(6)

- A exploded
- B happen
- C occur
- D swelling
- E strike

Answer: A

Question 127

(7)

- A produced
- B resulted
- C conclude
- D formulate
- E yield

Answer: A

Question 128

(8)

- A need
- B shortage
- C few
- D series
- E purpose

Answer: D

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Question 129

(9)

- A engaging
- B allowing
- C punishment
- D accusing
- E prosecuting

Answer: E

Question 130

(10)

- A which
- B their
- C its
- D this
- E another

Answer: B

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Reasoning

Instructions

For the following questions answer them individually

Question 131

Study the following information carefully to answer the given question.

Even though Country X has developed a new vaccine called Stagerine for the treatment of an earlier incurable disease, the Health Ministry of Country X has recently ordered to discontinue its usage until further refinements. Which of the following strengthens the order given by the Health Ministry of Country X?

- A Country B has also started developing same medicine for the same disease.
- B 'Cyamine', the mixture of chemicals which is crucial for the development of Stagerine, is available only with the scientists of Country B.
- C The vaccine Stagerine, though highly effective for the targeted disease has some long term side effects like skin infection, liver enlargements, swelling of bones etc.
- D Each vaccine costs around \$69 which is not affordable by many citizens of the country.
- E The vaccine is made from the pollen of some flower which is available only in the forests in some remote locations of the country.

Answer: C

Question 132

E is the son of A. D is the son of B. E is married to C. C is B's daughter. How is D related to E?

- A Father in law
- B Cannot be determined
- C Uncle
- D Brother in law
- E Daughter

Answer: D

Instructions

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

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

Question 133

Statements

Some villages are cities.

All cities are oceans.

No ocean is a town.

Conclusions :

I. All cities being villages is a possibility.

II. No town is a village.

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

Answer: C

Question 134

Statements

Some villages are cities.

All cities are oceans.

No ocean is a town.

Conclusions :

I. Atleast some oceans are villages.

II. No city is a town.

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

Answer: A

Question 135

Statements

Some stones are rocks.

No rock is a hill.

All hills are mountains.

Conclusions :

I. Some stones are mountains.

II. All mountains are rocks.

- A if both the Conclusions and conclusion II follow
- B if either Conclusion I or Conclusion II follows
- C if only Conclusion I follows
- D if only Conclusion II follows

E if neither Conclusion I nor Conclusion II follows

Answer: E

Instructions

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

Eight persons – A, B, C, D, P, Q, R and S – are sitting around a circular table with equal distances between each other (but not necessarily in the same order). Some of them face outside and some others face the centre.

NOTE : Facing the same direction means if one faces the centre then the other also faces the centre and viceversa. Facing the opposite directions means if one faces the centre then the other faces outside and viceversa. Immediate neighbours face the same direction means if one neighbour faces the centre then the other neighbour also faces the centre and viceversa. Immediate neighbours face the opposite directions means if one neighbour faces the centre then the other neighbour faces outside and viceversa. P sits to the immediate right of C. Only three persons sit between P and A. R sits third to the left of A. Neither A nor C is an immediate neighbour of B. D sits to the immediate left of B. Q sits second to the left of D. The immediate neighbours of A face the same direction. The immediate neighbours of B face opposite directions. S sits second to the right of P. The immediate neighbours of C face the same direction. S faces outside

Question 136

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

A P

B Q

C D

D B

E A

Answer: E

Question 137

What is the position of D with respect to S?

A Second to the right

B Third to the right

C Third to the left

D Immediate right

E Fourth to the left

Answer: B

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Question 138

Who sits third to the right of Q?

A B

B P

C A

D Other than those given as options

E R

Answer: A

Question 139

How many persons in the given arrangement face the centre?

A More than four

B One

C Three

D Two

E Four

Answer: C

Question 140

Who sits exactly between B and the one who sits to the immediate left of R, when counted from the right of B?

A D

B A

C P

D R

E Q

Answer: D

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Instructions

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

Seven persons, namely A, B, C, D, E, F and G will be participating in seven different activities for annual college festival namely, Baking, Dancing, Singing, Painting, Acting, Running and Miming (not necessarily in the same order), from Monday to Sunday of the same week). F will participate on Wednesday. Only one person will participate between F and the one who will participate in Acting. The one participating in painting will participate immediately before the one participating in Acting. C will participate immediately before E. Neither C nor E will participate in Acting. Only two persons will participate between C and the one who will participate in Miming. The one who will participate in Baking will participate after C (May or may not be immediately after). B will participate immediately after the one who will participate in Running. Only two persons will participate between G and A. G will participate before A. B will not participate in Singing.

Question 141

Four of the following five are alike in a certain way as per the given arrangement and hence form a group. Which of the following does not belong to that group?

A ESaturday

B G - Monday

- C F - Tuesday
- D A - Wednesday
- E D - Thursday

Answer: B

Question 142

Which of the following pairs represent those who will participate immediately before and immediately after F?

- A Other than those given as options
- B A, C
- C B, D
- D B, A
- E G, C

Answer: D

Question 143

As per the given arrangement, B is related to painting and D is related to Baking in a certain way. To which of the following is A related in the same way?

- A Running
- B Dancing
- C Other than those given as options
- D Acting
- E Miming

Answer: C

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Question 144

On which of the following days will G participate?

- A Monday
- B Saturday
- C Friday
- D Tuesday
- E Thursday

Answer: A

Question 145

In which of the following activities will D participate?

- A Other than those given as options
- B Painting
- C Singing
- D Running
- E Acting

Answer: E

Instructions

For the following questions answer them individually

Question 146

If all the vowels in the word 'GUIDANCE' are rearranged in the alphabetical order from left to right, followed by the consonants in the alphabetical order from left to right, the position of which of the following five alphabet given below will remain unchanged?

- A N
- B I
- C G
- D D
- E A

Answer: B

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Instructions

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

In a certain code language,
'shared his valuable experiences' is written as 'sa ro li me'
'valuable contribution of teacher' is written 'dy sa ha kt'
'experiences are his teacher' is written ps me dy'
'shared contribution of success is written 'ha ro kt en'
. (All the codes are two letter codes only)

Question 147

What does the code 'dy' stand for in the given code language?

- A either 'are' or 'of'
- B either 'his' or 'experiences'
- C teacher
- D are
- E shared

Answer: C

Question 148

What is the code for 'contribution' as per the given code language?

- A either 'ha or 'kt'
- B sa
- C dy
- D ro
- E either 'lf or `ro`

Answer: A

Question 149

What does the code 'sa' stand for in the given code language?

- A teacher
- B shared
- C either 'are' or 'his'
- D valuable
- E are

Answer: D

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Question 150

Which of the following possibly means 'his working experiences' as per the given code language?

- A me dy ro
- B li kj me
- C kj me dy
- D me cn li
- E cn li kj

Answer: B

Instructions

In each of the following questions, relationship between difference elements is shown in the question. The statements are followed by Conclusions. Study the Conclusions based on the given statements and select the appropriate answer.

- a: if both the Conclusions I and II are true
- b: if either Conclusion I or Conclusion II is true
- c: if only Conclusion I is true
- d: if only Conclusion II is true
- e: if neither Conclusion I nor Conclusion II is true

Question 151

Statements :

$P \leq U = R \geq T; R < A; P \geq M$

Conclusions :

I. $M \leq T$

II. $T < A$

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

Answer: D

Question 152

Statements :

$P \leq U = R \geq T; R < A; P \geq M$

Conclusions :

I. $A > P$

II. $P \leq T$

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

Answer: C

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Question 153

Statements :

$A \geq B = C \leq S; Q \geq C > R$

Conclusions :

I. $Q \geq B$

II. $S > R$

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

Answer: A

Question 154

Statements :

$A \geq B = C \leq S$; $Q \geq C > R$

Conclusions :

I. $R < A$

II. $Q \geq S$

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

Answer: C

Question 155

Statements :

$K < I \leq H > D \geq R$; $Z \leq H$

Conclusions :

I. $Z \leq K$

II. $Z > R$

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

Answer: E

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Instructions

For the following questions answer them individually

Question 156

Starting from point P, Kishore walks 10 metres towards South. He takes a left turn and walks for 30 metres. He then takes a right turn and walks for 20 metres. Again turning to his right, he walks for 30 metres and reaches a point Q. How far and in which direction is this point Q from point P ?

- A 30 metres towards North
- B 20 metres towards South
- C 20 metres towards North
- D 30 metres towards South
- E Other than those given as options.

Answer: D

Question 157

In this question is a statement followed by two courses of action numbered I and II. A course of action is a step or administrative decision to be taken for improvement, follow up or further action in regard to the problem, policy etc. On the basis of information given in the statement, you have to assume everything in the statement to be true and then decide which of the suggested course of action logically follows for pursuing.

Statement : Railways of country Buroon is facing losses due to reduction in fare by various airlines in the country.

Course of actions : Railways of country Buroon should improve the quality of rail journey with respect to facilities. Number of schemes offering concessional fares should be restricted for airlines of country Buroon.

- A Either course of action I or course of action II follows
- B Only course of action II follows
- C Neither course of action I nor course of action II follows
- D Only course of action I follows
- E Both courses of action I and II follow

Answer: D

Question 158

This question consists of a statement and two inferences numbered I and II given below it. An inference is something which is not directly stated but can be inferred from the given facts. You have to decide which of the given inferences logically follows from the given statement and select the appropriate answer.

Statement : It has been observed in schools that many students engage in bullying those who are either younger to them or vulnerable despite being punished repeatedly. However, research suggests that, bullying behaviour reduces in students who are sent for counselling as compared to those who are only punished for the same.

I. No student who is sent for counselling engages in bullying behaviour.

II. Counselling is more effective in modifying behaviour of students as compared to punishment.

- A Only Inference I follows
- B Only Inference II follows
- C Either Inference I or II follows
- D Neither Inference I nor II follows
- E Both the Inference I and II follow

Answer: B

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Question 159

It is possible to make only one meaningful word with the sixth, eighth, ninth and tenth letters of the word 'DOCUMENTARY', which would be the third letter of that word from left end? If more than one such words can be formed, give 'X' as the answer. If no such words can be formed, give Z as your answer.

- A X
- B R
- C Z
- D A

E T

Answer: A

Question 160

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

A Three

B None

C One

D Two

E More than three

Answer: D

Explanation:
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