

PU Ph D Tourism Studies

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109 PU_2015_142

In the question below, some part of the sentence is underlined. Among the options given, select the right one that express most effectively what is presented in the original sentence.

The boss was very displeased for my conduct.

- About my conduct
- In my conduct
- At my conduct
- To my conduct

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104 PU_2015_142

In the question below, some part of the sentence is underlined. Among the options given, select the right one that express most effectively what is presented in the original sentence.

You must compensate this loss to the workers.

- To the workers this loss
- The workers for this loss
- The loss to the workers
- This loss to workers

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105 PU_2015_142

In the question below, some part of the sentence is underlined. Among the options given, select the right one that express most effectively what is presented in the original sentence.

Since a very long time this city has been prosperous.

- On a very long time
- Since very long time
- In a very long time
- For a very long time

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114 PU_2015_142

In the question below, select the right option that makes the given sentence meaningful.

Gangs are no longer limited to the big cities, they are proliferating even in the _____ and most bucolic places.

- Quietest
- Quieter
- Alcoholic

Vitriolic

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111 PU_2015_142

In the question below, select the right option that makes the given sentence meaningful.

It is the _____, after all, who are the dawn at the end of a long, dark night.

Weather men

Optimists

Planets

Instruments

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117 PU_2015_142

Select the Synonyms for the given word.

Ficklen

Attack

Spoiled

Kind

Unpredictable

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123 PU_2015_142

Select the Antonyms for the given word.

Acclimation

Exaltation

Adoration

Alienation

Facilitation

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124 PU_2015_142

Select the Antonyms for the given word.

Dissuade

Avoid

Advice

Incite

Persuade

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122 PU_2015_142

Select the Antonyms for the given word.

Slur

- Pronounce clearly
- Criticize directly
- Honour agreement
- Settle disputes

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126 PU_2015_142

Read the below passage carefully and answer the question that follow at the end of the passage.

In a world where mankind feels threatened by social upheavals, over population, wars, terrifying violence, callousness, each human being is more than ever concerned with his own survival.

Men went to survive in a particular way, according to their narrow responses, according to their immediate pleasures, according to some faith, according to some religious saviour, prophet, or saint. All these can in no way bring security for in themselves they are divisible, exclusive, limited. To live in the hope of survival according to tradition, however ancient or modern, has no meaning. Partial solutions of any kind - scientific, religious, political, economic - can no longer assure mankind its survival. Man has been concerned with his own individual survival, with his family, with his group, his tribal nation, and because all this is divisible it threatens his actual survival. The modern divisions of nationalities, of colour, of culture, of religion are the causes of man's uncertainty of survival. In the turmoil of today's world, uncertainty has made man turn to authority- to the political, religious, or economic expert. The specialist is inevitably a danger because his response must always be partial, limited. Man is no longer individual, separate. What affects the few affects all mankind. There is no escape or avoidance of the problem. You can no longer withdraw from the totality of the human predicament.

We have stated this problem, the cause and now we must find the solution. This solution must not depend on any kind of pressure - sociological, religious, economic, political or of any organization. We cannot possibly survive if we are concerned only with our survival. All human beings the world over are interrelated today. What happens in one country affects the others. Man has considered himself as individuals separate from others but psychologically a human being is inseparable from the whole of mankind.

Which of the following statement(s) is/are true?

- The uncertainty in the world today, has forced man to sometimes turn away from God
- Men today respond to situations with in a narrow band, according to some faith, belief or convenience
- Both ancient and modern traditions provide guidelines for survival
- Any person who does not assert himself threatens his own existence

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125 PU_2015_142

Read the below passage carefully and answer the question that follow at the end of the passage.

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What according to the writer, is the essence of the problem faced by human beings today?

- Their sense of self is fragmented since they separate themselves psychologically from others
- Their sense of compassion is micro and they cannot see the big picture
- Human beings are unable to separate themselves from members of their species and hence fails to discover their true sense
- None of these

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127 PU_2015_142

Read the below passage carefully and answer the question that follow at the end of the passage.

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The survival of man kind can be assured in one of the following ways:-

- If each man realises that he is not an island by himself
- If psychological survival becomes a universal goal
- If some prophet or saint, descends on earth to reform mankind
- If sound authority is found- political, religious, or economic

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133 PU_2015_142

In the below question select the word, which is similar in the meaning to the word written in italics.

Grandeur

- Happiness
- Magnificence
- Admiration
- Awe

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132 PU_2015_142

In the below question select the word, which is similar in the meaning to the word written in italics..

Macabre

- Innocent
- Tarried
- Pleasing
- Gruesome

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135 PU_2015_142

In the below question, select the word, which is opposite in the meaning to the word written in italics.

Digress

- Focus
- Confuse
- Facilitate
- Belittle

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130 PU_2015_142

In the below question select the word, which is similar in the meaning to the word written in **italics**.

Selvam has never been an ***out going*** type:-

- a courageous
- an out spoken
- a frank
- a sociable

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134 PU_2015_142

In the below question select the word, which is similar in the meaning to the word written in **italics**.

Exasperating

- Boring
- Disappointing
- Irritating
- Amusing

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131 PU_2015_142

In the below question select the word, which is similar in the meaning to the word written in **italics**.

Propitious

- Versatile
- Similar
- Favourable
- Humble

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136 PU_2015_142

In the below question, select the word, which is opposite in the meaning to the word written in **italics**.

Deploy

- Relinquish
- Concentrate
- Deceive
- Convert

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138 PU_2015_142

In the below question, select the word, which is opposite in the meaning to the word written in italics.

Flush

- Lacking motion
- Undeveloped
- Meager
- Accurately portrayed

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137 PU_2015_142

In the below question, select the word, which is opposite in the meaning to the word written in italics.

Precocious

- Capricious
- Insensitive
- Ignorant
- Stunned

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141 PU_2015_142

Read the below passage carefully and answer the question that follow at the end of the passage.

The arrival of the train did not disturb Sir Mohan Lal's sang-froid. He continued to sip his scotch and ordered the bearer to tell him when he had moved the luggage to a first-class compartment. Excitement, bustle and hurry were exhibitions of bad breeding, and Sir Mohan was eminently well-bred. He wanted everything 'ticky-boo' and orderly. In his five years abroad Sir Mohan had acquired the manners and attitude of the upper classes. He rarely spoke Hindustani, when he did, it was like an Englishmen's - only the very necessary words and properly anglicized. But he fancied his English, finished and refined at no less a place than the University of Oxford. He was fond of conversation and like a cultured Englishman he could talk on almost any subject - books, politics, people. How frequently had he heard English people say that he spoke like an Englishman!

When Sir Mohan Lal spoke Hindustani it was:-

- Indian English
- Colloquial Hindi
- Anglicized Hindi
- Literary Hindi

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144 PU_2015_142

Read the below passage carefully and answer the question that follow at the end of the passage.

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According to the passage, a cultured Englishman is able to talk effortlessly on:-

- art and culture
- almost any subject
- human civilization
- modern science

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145 PU_2015_142

Fill in the blank/s from alternatives given below the question.

The great scientist _____ himself with ability and moderation all _____ the conference.

- presented; though
- displayed; in
- conducted; through
- disclosed; besides

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156 PU_2015_142

In the question below, given sentence is divided into four parts. Find out which part of the sentence contains an error or no error. If there is no error mark your answer as No error.

Nanthini's fountain pen/ is as expensive as / Kathir. / No error

- Nanthini's fountain pen
- is as expensive as
- Kathir
- No error

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159 PU_2015_142

In the question below, given sentence is divided into four parts. Find out which part of the sentence contains an error or no error. If there is no error mark your answer as No error.

An Indian ship / laden with merchandise / got drowned in Pacific. / No error

- An Indian ship
- laden with merchandise
- got drowned in Pacific.

No error

27 of 100

151 PU_2015_142

In the question below, given sentence is divided into four parts. Find out which part of the sentence contains an error or no error. If there is no error mark your answer as No error.

When the police approached he / he held up his both hands / to show that he was surrendering / No error

- When the police approached he
- he held up his both hands
- to show that he was surrendering
- No error

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155 PU_2015_142

In the question below, given sentence is divided into four parts. Find out which part of the sentence contains an error or no error. If there is no error mark your answer as No error.

Kapildev is one of the finest batsmen / that India have produced / over the decades. / No error

- Kapildev is one of the finest batsmen
- that India have produced
- over thedecades
- No error

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150 PU_2015_142

In the question below, given sentence is divided into four parts. Find out which part of the sentence contains an error or no error. If there is no error mark your answer as No error.

Don't think you can say unpleasant things / about someone behind his back / and not found out? / No error

- Don't think you can say unpleasant things
- about someone behind his back
- and not found out?
- No error

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152 PU_2015_142

In the question below, given sentence is divided into four parts. Find out which part of the sentence contains an error or no error. If there is no error mark your answer as No error.

This led me to think / that inspiration gradually faded / because the mind is overworked and undernourished. / No error

- This led me to think

- that inspiration gradually faded
- because the mind is overworked and undernourished
- No error

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187 PU_2015_142

5 apples and 3 bananas cost ₹ 13. 1 apple, 1 banana and 2 coconuts cost ₹ 7. 1 apple, 3 bananas and 5 coconuts cost ₹ 15. What is the cost of 1 apple, 1 banana and 1 coconut?

- ₹ 5
- ₹ 7
- ₹ 6
- ₹ 4

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166 PU_2015_142

How many halves are there in the number 6?

- 12
- 9
- 8
- 18

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167 PU_2015_142

A restaurant owner sold two dishes to each of his customers at ₹ 4 per dish. At the end of the day, he has taken in ₹ 180, which includes ₹ 20 in tips. How many customers did he serve:-

- 18
- 22
- 20
- 40

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179 PU_2015_142

In what time will ₹ 500 give ₹ 50 as interest at the rate of 5% per annum simple interest?

- 4 yrs
- 3 yrs
- 5 yrs
- 2 yrs

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168 PU_2015_142

Jitender bought a used motor cycle and had it repainted. If the cost of the painting was one fourth of the purchase price of the car, and if the cost of the car and painting combined was ₹ 4,800, then what was the purchase price of the car?

- 960
- 800
- 3840
- 4000

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186 PU_2015_142

Ramesh has seven times as many as ₹ 2 coins as ₹ 1 coins. If the total value of money with him is ₹ 15, how many coins does he have with him?

- 14
- 15
- 8
- 7

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189 PU_2015_142

If $7A45B \times 98B = 702B8299$, where A and B are distinct digits, then what is the value of A + B?

- 3
- 2
- 7
- 4

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188 PU_2015_142

The sum of the ages of three brothers (two of whom are twins) is 25. If the elder brother was twice the age of the younger brother 3 years back, what is the age of the twins?

- 5 years
- 7 years
- 6 years
- 8 years

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160 PU_2015_142

If the cost of one hour telephone call is \$ 7.20, what would be the cost of a ten minute telephone call at the same rate?

- \$ 3.60

- \$ 7.10
- \$ 1.80
- \$ 1.20

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174 PU_2015_142

If the sum of two numbers is 33 and their difference is 15, the smaller number is:-

- 9
- 18
- 15
- 12

41 of 100

178 PU_2015_142

Mukesh began a business with ₹ 2,100 and is joined afterwards by Satish with ₹ 3,600. After how many months did Satish join, if the profits at the end of the year are divided equally:-

- after 6 months
- after 7 months
- after 9 months
- after 5 months

42 of 100

180 PU_2015_142

A loan of ₹ 6000 is to be paid back in three annual installments. How much is each installment to the nearest rupee, if the interest is compounded annually at 12 % per annum?

- ₹ 2520
- ₹ 2517
- ₹ 2519
- ₹ 2515

43 of 100

164 PU_2015_142

The price of a certain item is Rs. 200 after a discount of 20 percent, what was the original price of the item before the discount?

- 240
- 250
- 180
- 160

44 of 100

165 PU_2015_142

Which of the following is 26 percent of 200?

- 0.26
- 52
- 5.2
- 0.52

45 of 100

185 PU_2015_142

How many positive integers are there which are not greater than 100, and are not divisible by 2, 3 or 5?

- 21
- 26
- 29
- None of these

46 of 100

196 PU_2015_142

In a cricket match, team A scored a total of 630 runs in both the innings, while team B scored a total of 840 runs in both the innings. If team B scored 90 more runs than team A did in the first innings, how much more did team B score over team A in the second innings:-

- 90 runs
- 210 runs
- 120 runs
- None of these

47 of 100

190 PU_2015_142

The smallest number which when increased by 3 will be divisible by 9, 12, 27 and 36 is:-

- 100
- 103
- 105
- 108

48 of 100

191 PU_2015_142

A library has 138 books on English, 184 books on Hindi, and 253 on Telugu. If they have to be arranged in shelves each of which can accommodate equal number of books, how many shelves are required so that the books do not get mixed up? How many books does each shelf contain?

- 25,23
- 11,23
- 2,13

11,13

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194 PU_2015_142

HCF of $\frac{1}{2}$, $\frac{2}{3}$, $\frac{3}{4}$ and $\frac{4}{5}$ is:-

$\frac{1}{60}$

$\frac{4}{5}$

1

$\frac{1}{5}$

50 of 100

195 PU_2015_142

The sum of two numbers is 72. The product of numbers is 1280. What is the sum of the inverse of the two numbers:-

$\frac{18}{57}$

$\frac{9}{3203}$

$\frac{9}{160}$

$\frac{9}{80}$

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203 PU_2015_142

There are 6 inlet taps to a swimming pool. If all are opened it takes 8 hours to fill the bath. How long it will take to fill the bath if two of the taps are blocked?

36

24

18

12

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206 PU_2015_142

There are 120 girls and 55 boys in a school. If 5% of the girls leave and no new students are admitted, 89. what percentage of whole school will be boys?

36.74%

42.52%

30.72%

32.54%

53 of 100

204 PU_2015_142

A and B start a business with capitals of ₹ 7500 and ₹ 4500. Sometimes later A withdrew and at the end of one year A gets ₹ 5500 out of a total profit of ₹ 10450. After how many months did he withdraw?

10

- 9
- 8
- 6

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202 PU_2015_142

If $\frac{4}{5}$ of a tank is filled in two minutes, how much more time will be required to fill the rest of it?

- $\frac{1}{3}$ min
- $\frac{3}{4}$ min
- $\frac{1}{2}$ min
- $\frac{1}{4}$ min

55 of 100

205 PU_2015_142

If A's salary is 50% more than B's, then how much percent is B's salary less than A's?

- 50 %
- $66\frac{2}{3}\%$
- $42\frac{2}{7}\%$
- $33\frac{1}{3}\%$

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220 PU_2015_142

Refer the data below and answer the question.

Six professors Ajit, Barath, Dinesh, Gunit, Harish and Jayant teach at 6 different institutions - XLRI, MDI, IIM-A, FMS, IIM-B, and IIM-L, not necessarily in the same order. They teach 6 different subjects HRM, Business strategy, Accounts, Financial Management, Marketing and Taxation and graduated from 6 business schools; Wharton, Harvard, Stanford, Sloan, Kellogg and AIM. Following information is given:-

- None of the IIM professors are from Harvard or Stanford
- One who teaches Accounts graduated from Wharton
- Barath and Dinesh teach Business strategy and HRM respectively
- Gunit and Harish teaches at XLRI and FMS respectively, but do not teach accounts
- Kellogg and Stanford are known for Business strategy and Financial Management graduates respectively
- Marketing is taught by Gunit
- Taxation is taught at MDI

If the professor AT IIM-A teaches Accounts, then Jayant could be a graduate:-

- Stanford
- Sloan
- Kellogg
- Wharton

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224 PU_2015_142

Refer the data below and answer the question.

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- Gunit and Harish teaches at XLRI and FMS respectively, but do not teach accounts
- Kellogg and Stanford are known for Business strategy and Financial Management graduates respectively
- Marketing is taught by Gunit
- Taxation is taught at MDI

Accounts faculty has graduated from:-

- Kellogg
- Harvard
- Sloan
- Wharton

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217 PU_2015_142

Refer the data below and answer the question.

Six friends are sitting around a circular table distance from each other. Sita is sitting two places right of Gita who is exactly opposite to Nita. Nita is on immediate left of Lata, who is exactly opposite to Rita. Mita is also sitting at the table

Gita is sitting to the:-

- Right of Rita
- Left of Mita
- Left of Rita
- Right of Nita

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216 PU_2015_142

Refer the data below and answer the question.

Six friends are sitting around a circular table distance from each other. Sita is sitting two places right of Gita who is exactly opposite to Nita. Nita is on immediate left of Lata, who is exactly opposite to Rita. Mita is also sitting at the table

Sita is not sitting at equal distance from:-

- Rita and Nita
- Lata and Gita

- Mita and Lata
- All the above

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219 PU_2015_142

Refer the data below and answer the question.

Six friends are sitting around a circular table distance from each other. Sita is sitting two places right of Gita who is exactly opposite to Nita. Nita is on immediate left of Lata, who is exactly opposite to Rita. Mita is also sitting at the table

Which of the following statement is not correct?

- Angle subtended by Rita and Mita is same as the angle subtended by Sita and Lata at the centre of the table
- Rita and Mita are at equal distance from Gita
- Mita is on the immediate left of Lata
- Mita and Sita are exactly opposite to each other

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218 PU_2015_142

Refer the data below and answer the question.

Six friends are sitting around a circular table distance from each other. Sita is sitting two places right of Gita who is exactly opposite to Nita. Nita is on immediate left of Lata, who is exactly opposite to Rita. Mita is also sitting at the table

The angle subtended by Mita and Nita at the end of the table is:-

- 60
- 180
- 120
- 90

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226 PU_2015_142

Refer to the data given and answer the question that follow.

If in a certain code, MACHINE is coded as LBBIHOD, which word would be coded as SLTMFNB?

- TKULGMC
- RMSNEOA
- TMUNGO C
- RKSLEMA

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229 PU_2015_142

Refer to the data given and answer the question that follow.

If MASTER is coded as 411259, then POWDER will be coded as:-

- 765439
- 765449
- 765459
- 765549

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227 PU_2015_142

Refer to the data given and answer the question that follow.

If in a certain code COVET is written as FRYHW, which word would be written as SHDUO?

- QUAKE
- REPAY
- VKGXR
- PEARL

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225 PU_2015_142

Refer to the data given and answer the question that follow.

If PEOPLE is coded as PLPOEE, how is TREND coded?

- TNERD
- TREDN
- DNERT
- NDETR

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233 PU_2015_142

Read the data below and answer the question.

In Mumbai, there are two types of local trains, fast and slow. The slow trains halt at every station consecutively and the fast trains only at selected stations at any order. All the fast trains start from station 0 and slow trains from any station. All the trains must go from a lower numbered station to higher numbered one. The sum of the numbers of the cities touched by the fast train should always be equal to 9 including the starting station and for the slow trains it should be a multiple of 3, including the starting station.

If due to some technical reason fast trains cannot stop at station 5, then how many different fast trains are possible?

- 10
- 11
- 6

7

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234 PU_2015_142

Read the data below and answer the question.

In Mumbai, there are two types of local trains, fast and slow. The slow trains halt at every station consecutively and the fast trains only at selected stations at any order. All the fast trains start from station 0 and slow trains from any station. All the trains must go from a lower numbered station to higher numbered one. The sum of the numbers of the cities touched by the fast train should always be equal to 9 including the starting station and for the slow trains it should be a multiple of 3, including the starting station.

If the fast trains cannot stop at any two consecutive station, then how many different fast trains are possible?

3

7

12

5

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232 PU_2015_142

Read the data below and answer the question.

In Mumbai, there are two types of local trains, fast and slow. The slow trains halt at every station consecutively and the fast trains only at selected stations at any order. All the fast trains start from station 0 and slow trains from any station. All the trains must go from a lower numbered station to higher numbered one. The sum of the numbers of the cities touched by the fast train should always be equal to 9 including the starting station and for the slow trains it should be a multiple of 3, including the starting station.

If due to some technical reason train service after station 5 is completely stopped, then how many slow trains are possible?

9

18

7

15

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238 PU_2015_142

In the following question there are four groups of letters in which three are alike in some way. Find out the group which is different.

LINPR

SUWYA

BDFHJ

ACEGI

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239 PU_2015_142

Find the number that comes next in the sequence.

10, 4, 14, 18, 32, _____.



48



40



50



52

71 of 100

242 PU_2015_142

Find the number that comes next in the sequence

6, 18, 3, 21, 7, 56 _____.



63



8



9



64

72 of 100

240 PU_2015_142

Find the number that comes next in the sequence

7, 9, 13, 19, _____.



23



27



21



31

73 of 100

241 PU_2015_142

Find the number that comes next in the sequence

32, 27, 30, 29, 28, 31 _____.



34



26



40



38

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246 PU_2015_142

In a certain code language GEO-PHYSICS is written as IOPDHZRJBT. How is ALTIMETERS written in that code?

- NHULBFSDQT
- NHUKBFSEQT
- NHUKCFSDQT
- NIUKBFSDQT

75 of 100

247 PU_2015_142

How many such pairs of words are there in CREDIBILITY each of which have as many letters between them in the word as also in the alphabet?

- Three
- Two
- One
- More than three

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253 PU_2015_142

Find the missing term in the series.

EJOT, DHLP, CFIL, ?

- DEIJ
- BDFH
- DGKL
- HLM

77 of 100

252 PU_2015_142

Find the missing term in the series.

C4X, F9U, 116R, ?

- L25O
- L25P
- L27P
- None of these

78 of 100

257 PU_2015_142

Read the paragraph and answer the question.

There are four friends Anil, Sushil, Raju and Harish. One of them is a cricketer and studies Chemistry and Biology. Anil and Sushil play Football. Anil studies Commerce. Both the Football players study Mathematics. Harish is a Boxer. One Football player also studies Physics. The Boxer studies Mathematics

and Accountancy. All the friends study two subjects each and play one game each.

Who studies Physics?

- Anil
- Harish
- Raj
- Sushil

79 of 100

259 PU_2015_142

Read the paragraph and answer the question.

There are four friends Anil,Sushil, Raju and Harish.One of them is a cricketer and studies Chemistry and Biology. Anil and Sushil play Football. Anil studies Commerce.Both the Football players study Mathematics.Harish is a Boxer. One Football player also studies Physics. The Boxer studies Mathematics and Accountancy. All the friends study two subjects each and play one game each.

Name the person who is not Boxer,but studies both Chemistry and Biology:-

- Anil
- Harish
- Sushil
- Raj

80 of 100

258 PU_2015_142

Read the paragraph and answer the question.

There are four friends Anil,Sushil, Raju and Harish.One of them is a cricketer and studies Chemistry and Biology. Anil and Sushil play Football. Anil studies Commerce.Both the Football players study Mathematics.Harish is a Boxer. One Football player also studies Physics. The Boxer studies Mathematics and Accountancy. All the friends study two subjects each and play one game each.

Who studies Commerce and play Football?

- Raj
- Sushil
- Anil
- Harish

81 of 100

295 PU_2015_142

In research, something that does not "vary" is called a _____.

- variable
- control group
- method

constant

82 of 100

294 PU_2015_142

Which of the following can best be described as a categorical variable?

- annual income
- religion
- age
- grade point average

83 of 100

297 PU_2015_142

The correlation between intelligence test scores and grades is:-

- Perfect
- Positive
- Negative
- They are not correlated

84 of 100

296 PU_2015_142

When interpreting a correlation coefficient expressing the relationship between two variables, it is very important to avoid _____.

- jumping to the conclusion of causality
- checking the strength of relationship
- expressing a relationship with a correlation coefficient
- checking the direction of the relationship

85 of 100

269 PU_2015_142

In a moderately asymmetrical distribution:-

- $A.M < G.M. < H.M$
- $A.M > G.M. > H.M$
- $G.M < H.M. < A.M$
- $H.M < G.M. < A.M$

86 of 100

271 PU_2015_142

Which average is affected most by extreme observations:-

- Arithmetic Mean
- Median

- Geometric Mean
- Mode

87 of 100

278 PU_2015_142

When population under investigation is infinite we should use the:-

- Sample method
- Census method
- Either sample or census method
- None of the above

88 of 100

268 PU_2015_142

Which statement among the following statements is correct?

- Moments about an arbitrary origin are called central moments
- The odd moments in a symmetrical distribution are zero
- In a skewed distribution quartiles are equidistant from the median
- Skewness cannot be calculated in a bimodal distribution

89 of 100

276 PU_2015_142

In a two dimensional diagram:-

- Only width is considered
- Height, width and thickness are considered
- Both height and width are considered
- Only height is considered

90 of 100

270 PU_2015_142

The sum of deviations of individual observations is zero from:-

- Mode
- Median
- Arithmetic Mean
- None of these

91 of 100

261 PU_2015_142

Which amongst these is not a method of collecting primary data?

- Direct personal interviews
- Information from correspondents

- Information collected from manuscripts
- Indirect oral interviews

92 of 100

279 PU_2015_142

Sampling errors are present only in:-

- Complete enumeration survey
- Sample survey
- Both census or sample survey
- Neither census nor sample survey

93 of 100

277 PU_2015_142

Which of the following should be avoided as methods of presenting data?

- Spheres and cubes
- Bars
- Pictograms
- Pie diagrams

94 of 100

273 PU_2015_142

For dealing with qualitative data the best average is:-

- Geometric Mean
- Median
- Arithmetic Mean
- Harmonic Mean

95 of 100

260 PU_2015_142

What is the order of executing a survey?

- a. Setting up an administrative organization
- b. Design of forms
- c. Selection, training and supervision of the field organization
- d. Control over the quality of the field work and field edit
- e. Processing of data
- f. Preparation of report

- BCEADF
- ABCDEF
- CBFEDA
- BCADEF

96 of 100

280 PU_2015_142

Answer the following questions related use of ICT.

Everything computer does is controlled by its:-

- Storage device
- CPU
- ROM
- RAM

97 of 100

284 PU_2015_142

Answer the following questions related use of ICT.

In group interview their are _____.

- One interviewer and more than one interviewee
- More than one interviewer and one interviewee
- More than One interviewer and more than one interviewee
- One interviewer and one interviewee

98 of 100

288 PU_2015_142

What is the key defining characteristic of experimental research?

- manipulation of the independent variable
- extraneous variables are never present
- a negative correlation usually exists
- a positive correlation usually exists

99 of 100

289 PU_2015_142

In _____, random assignment to groups is never possible and the researcher cannot manipulate the independent variable.

- experimental research
- quantitative research
- basic research
- causal-comparative and correlational research

100 of 100

285 PU_2015_142

Which of the following are associated with behavioral observation?

- Linguistic analysis
- Spatial analysis

- Non-verbal analysis
- All of these