

IBPS PO Previous Year Paper 2022

Directions (1-9): Read the following passage carefully and answer the questions given below it. Certain words have been given in bold to help you locate them, while answering some of the questions.

A tourist's pastime is to visit places of interest in a country's geography and culture. A Heritage site is an attractive beauty. It is estimated that 6.8% of the country's GDP is spent on exchange earnings. Billion. Neglecting the harmful to the environment, there has been a growth in tourism growth. A strategy for the population living in million villages. India plays a vital role. The geographical location is a unique spot. It can include the desert, mountains, plains, plateaus and can come in different regions. India showcases a variety of cultural patterns having and craft, and and _____ Factors such as growing interest in heritage and culture, and improved accessibility have fueled a **move** of trends towards rural tourism. This will not only preserve the culture and heritage of the country, but will also generate employment in the villages since it can be leveraged to provide skill development in tourism related job roles such as that of guide, driver, cook, housekeeping and hospitality to the tourists. Ministry of Tourism specifies that any form of tourism that showcases the rural life, art, culture and heritage at rural locations, benefits the local community

economically and socially, and enables interaction between the tourists and the locals can be termed as rural tourism. Rural tourism may include multiple facets such as farm tourism, cultural tourism, nature tourism, adventure tourism, and eco-tourism. The country has seen successful rural

as Kerala's and Tamil Nadu's tourism for the enhancement of tourism to GDP of its revenue force of foreign exchange. (a) Tourism should promote interaction between tourists and the natives. (b) Rural areas experience drastic transformation to become attractive enough for travelers. (c) Tourism should promote interaction between tourists and the natives. (d) All of these. (e) Only (a) and (c).

Q3. In what ways rural areas get benefitted from tourism?
(a) Tourism gives rise to various employment and conserves culture and heritage.
(b) Rural areas experience drastic transformation to become attractive enough for travelers

(c) Local cuisines can get promoted through tourism, which in long run helps them in getting GI tag.

(d) Rural people get opportunity to take their culture to national and international level

(e) Both (a) and (b)

Q4. What make(s) rural areas attractive tourist destinations?

(a) The heterogeneity of culture of Indian rural areas attracts tourists

(b) Green environment along with pollution-free fresh air temp

(c) Diversity in

India is a grou

(d) Hospitality

tourism in Ind

(e) Both (a) and

Q5. Which of

as per the info

(a) Adventure

of tourism in

(b) Karnataka

rural tourism

(c) India has

biogeographic

(d) India's six

rural areas

(e) All are cor

Q6. Which of

MOVE given i

(a) convey

(b) crawl

(c) shift

(d) mutter

(e) None of these

Q7. Which of the following words is the most suitable for the given blank in the passage?

(a) amplified

(b) leveraged

(c) fortified

(d) invoked

(e) None of these

Q8. Which of the following words is an antonym of **VITAL** given in the passage?

(a) retreat

(b) timid

(c) precise

(d) trivial

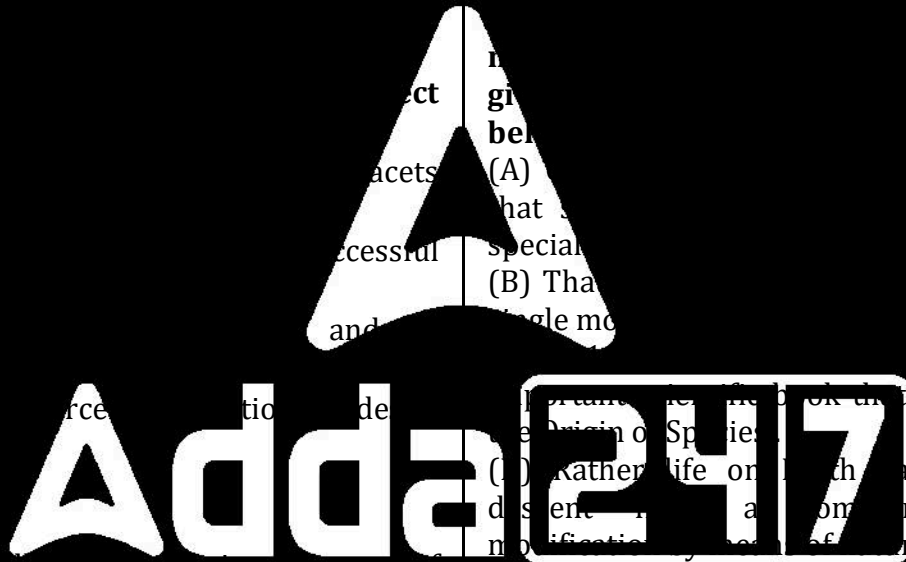
(e) None of these

Q9. Which of the following words is a synonym of **HARMFUL** given in the passage?

(a) detrimental

(b) ameliorate

(c) fugitive



thrown on the origin of man and his history".

Q10. Which of the following will be the third statement after rearrangement?

- (a)C
- (b)B
- (c)D
- (d)F
- (e)A

Q11. Which of the following will be the fifth statement after rearrangement?

- (a)C
- (b)B
- (c)D
- (d)F
- (e)A

Q12. Which statement after

- (a)C
- (b)B
- (c)D
- (d)F
- (e)A

Q13. Which statement after

- (a)C
- (b)B
- (c)E
- (d)D
- (e)A

Q14. Which coherent rear

- (a)CDEABF
- (b)FDCBAE
- (c)ECDBAF
- (d)CEADFB
- (e)BDCBFE

Directions (15-19): In the following questions, few sentences are given. Choose and mark the sentence which does not contain any grammatical or contextual error in it. If all the sentences are grammatically and contextually correct, mark the "all are correct" option as the answer choice.

Q15. (a) An appreciation of beauty can and should involve consideration of virtue and the improvement of morality character.

(b) Greek scholars and poets were held discussions in the walled recesses of exedrae, which were often used for rest and contemplation.

(c) High glucose levels disrupt the body's inflammatory system, leading for a host of complications, and a number of diseases.

(d) Since the overthrow of the dictator Ferdinand Marcos, in 1986, the Philippines has been a democracy if an often dysfunctional one.

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(b) Events in the early 1990s mark the end of legislated apartheid, but the social and economic effects remained deeply entrenched.

(c) Long, floating bridges are extremely sensitive to stormy weather and high winds, which can cause them to destabilise.

(d) Like all functional role concept, truth must be realized, and it may be realized in different ways in different settings.

(e) All are correct

Q18. (a) In terms of social cachet and temporal precedence, bicyclists are believed to be worse off than everyone else.

(b) Funnelling investments through banks that toed the government line allowed political considerations to take precedence over risk assessment.

(c) Last year, the government issued every taxpayer a \$1200 refund in hopes of restoring equilibrium to a depressed economy.

(d) The variety of New York's geography provides not only great beauty but also opportunities for recreation.

(e) All are correct

Q19. (a) In De Moivre's laws of physics, the laws of physics are necessary for the laws of physics to be necessary.

(b) Travellers charged more from in the west than in the east.

(c) Email exchange out, whereas some of the sometimes get a approach.

(d) In an idiosyncratic governed by a corresponds apprehended

(e) All are correct

Directions words have may not be the rearrange

words from the given options so that it gives a coherent sentence.

Q20. Replacing the office's **technology** (A) computer **outdated** (B) with new **system** (C) would **allow** (D) the workers to get a lot more done.

(a) ACDB

(b) BCAD

(c) DBCA

(d) CADB

(e) No rearrangement needed

Q21. The **allure** (A) of the **fresh** (B) herbs caused the chef to **intended** (C) more money than he **spend** (D) at the market.

(a) BACD

(b) DCAB

(c) ABDC

(d) CDAB

(e) No rearrangement needed

Q22. There is a **horizon** (A) of **outskirt** (B) buildings on the **industrial** (C) of our small town, but one tends to ignore them since they ruin

question, four which may or ions. Choose them to make meaningful

to assemble tion (D).

Q24. You will never be able to find a **better** (A) company than a dog, as a dog will always **loyal** (B) by you and be **stand** (C) to you if you **treat** (D) him right.

- (a) Only (A)-(C)
- (b) Only (B)-(C)
- (c) Both (A)-(B) and (C)-(D)
- (d) Both (A)-(D) and (B)-(C)
- (e) No replacement needed

Q25. The playground was **jumped** (A) with **equipment** (B) as fifty students **filled** (C) and climbed all over it.

- (a) Only (A)-(C)
- (b) Only (B)-(C)
- (c) Both (A)-(C)
- (d) Both (A)-(D)
- (e) No replacement

Directions (24-27): In the following question, one blank, which has been omitted, has been used to fill in the correct word. The correct word is given in the options. Choose the correct word to make it grammatically correct.

Q26. The loss of the futile effort to the illustrious (a) illustrious (b) valiant (c) refrained (d) reached (e) redundant

Q27. My grandmother's health so she sees her doctor once a week.

- (a) cripple
- (b) reliant
- (c) splendid
- (d) fragile
- (e) elevated

Directions (28-30): In the following question, sentences are given with a part in bold. The given phrase in the bold may or may not contain an error. The options following can replace the incorrect phrase. The correct

phrase that is to be replaced will be your answer. If the sentences are correct then select option (e) i.e. 'No replacement required' as your answer.

Q28. If I **will study**, I would have passed the exam.

- (a) I had studied
- (b) had I studied
- (c) I have studied
- (d) Have I studied
- (e) No replacement required

Q29. She felt an overwhelming **desire to return** to her hometown.

Q30. The teacher was surprised to find that the student who had been praised for his hard work was not as good as he seemed to be.

Q31. The teacher was surprised to find that the student who had been praised for his hard work was not as good as he seemed to be.

Q32. The teacher was surprised to find that the student who had been praised for his hard work was not as good as he seemed to be.

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Q42. The teacher was surprised to find that the student who had been praised for his hard work was not as good as he seemed to be.

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Q49. The teacher was surprised to find that the student who had been praised for his hard work was not as good as he seemed to be.

Q50. The teacher was surprised to find that the student who had been praised for his hard work was not as good as he seemed to be.

Q51. The teacher was surprised to find that the student who had been praised for his hard work was not as good as he seemed to be.

Q52. The teacher was surprised to find that the student who had been praised for his hard work was not as good as he seemed to be.

Q53. The teacher was surprised to find that the student who had been praised for his hard work was not as good as he seemed to be.

Q54. The teacher was surprised to find that the student who had been praised for his hard work was not as good as he seemed to be.

Q33. I. $x^2 - 3x - 40 = 0$

II. $y^2 + 11y + 30 = 0$

- (a) $x \geq y$
- (b) $x \leq y$
- (c) $x > y$
- (d) $x < y$
- (e) $x = y$ or no relation.

Q34. I. $2x^2 + 14x - 16 = 0$

II. $y^2 - y - 12 = 0$

- (a) $x \geq y$
- (b) $x \leq y$
- (c) $x > y$
- (d) $x < y$
- (e) $x = y$ or no relation.

Q35. I. $2x^2 - x - 1 = 0$

II. $2y^2 - 6y + 4 = 0$

- (a) $x = y$ or no relation.
- (b) $x \leq y$
- (c) $x > y$
- (d) $x < y$
- (e) $x \geq y$

Direction (36-40)

and answer the following questions. There are 90 students in a school who are either from one of the three categories i.e. A, B and C. The ratio of total students in only A, only B and only C is 2 : 3 : 4 respectively. Total student in all three categories is 30. The sum of students in only A & B but not C are 30 less than total number of students who are in only B.

Q36. Find the difference between total students in all three categories and the number of students in category A.

- (a) 40
- (b) can't determined
- (c) 50
- (d) 55
- (e) 32

Q37. Find the ratio of total students in category B to that of in category C?

- (a) can't determined
- (b) 2 : 3
- (c) 3 : 5
- (d) 2 : 7
- (e) 3 : 4

Q38. If in only category A, 30% are boys. Find the total number of girls in only category A?

- (a) 56
- (b) 70

Q40. Find the number of students in only category B?

- (a) 300
- (b) 400
- (c) 500
- (d) 600
- (e) 700

Q42. 24, 49, ?, 219, 388, 677

- (a) 98
- (b) 108
- (c) 88
- (d) 96
- (e) 78

Q43. 48, 55, 76, ?, 160, 223

- (a) 122
- (b) 101
- (c) 111
- (d) 119
- (e) 114

Q44. 15, 16.5, 19.5, 24, ?, 37.5

- (a) 40
- (b) 30
- (c) 32
- (d) 33
- (e) 36

Q45. 2, 6, 30,

- (a) 1890
- (b) 1860
- (c) 1990
- (d) 1830
- (e) 1960

Q46. Present

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be?

- (a) 117
- (b) 103
- (c) 107
- (d) 111
- (e) 105

Q47. A and

respectively i
left the busin

profit is Rs. 5800 and profit share of B is Rs. 1000 more than that of A. Find X (in Rs.).

- (a) 1000
- (b) 1600
- (c) 600
- (d) 1200
- (e) 800

Q48. In a vessel water is 25% of the milk. When 10 liters of mixture was taken out from the vessel and 25 liters' milk was added in the vessel, then quantity of milk become 400% more than the

quantity of water in resulting mixture. Find the initial quantity (in liters) of milk in the vessel.

- (a) 116
- (b) 108
- (c) 102
- (d) 112
- (e) 114

Q49. The sum of cost price of two articles A and B is Rs. 350. Both articles marked up 60% above cost price. If marked price of article B is Rs. 80 more than that of A, then find the cost price (in Rs.) of

Q50. The radius of a circle is 14 cm and length of an arc is 22 cm. Find the area of the sector formed by the arc and the radii inside the circle.

- (a) 12
- (b) 13

Q51. The speed of a boat in upstream is 14 km/hr and the speed of the boat in downstream is 20 km/hr. Find the time taken by the boat to cover a distance of 37 km in still water.

- (a) 4 hours
- (b) 8 hours
- (c) 6 hours
- (d) 12 hours
- (e) 10 hours

Q52. The station B lies between station A and C. The distance between A & B is 400 km and the distance between B & C is 375 km. Time taken by a train to cover distance between A & B and distance between B & C is same. If speed of the train to cover distance between A & B is 40 km/hr. then

find the difference between the average speed of the train and the speed of train by which it covers distance between B & C?

- (a) 1.75
- (b) 1.25
- (c) 1.15
- (d) 1.35
- (e) 2.25

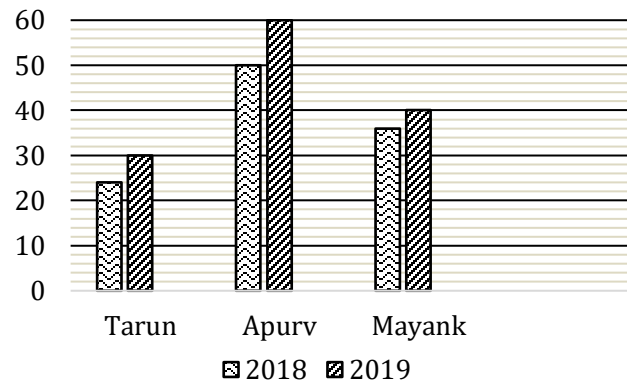
Q53. Efficiency of Ritu is 60% more than Rakesh and difference between the number of days taken by them to complete a work in 18 days. If efficiency of

- (a) 10 days
- (b) 12 days
- (c) 9.5 days
- (d) 7 days
- (e) 5.5 days

Q54. A man simple interest (compounding respectively. and compound Rs.820, then find

Q55. A annual in 2017 and 2018 Rs. 45000 in 2017, then find the amount saved by A in 2018.

Direction (56 – 60): The bar graph given below shows the amount (in'000) of tax paid by three different people. Read the data carefully and answer the questions.



Q56. If Apurv paid income tax and GST in 2019 in the ratio of 7 : 3 respectively, then find the sum of

both years is less than total

al tax paid by Mayank

- (d) 40000 Rs.
- (e) 30000 Rs.

Q59. Find the ratio of total tax paid by Tarun and Mayank in 2018 to total tax paid by Apurv in 2018?

- (a) 6 : 7
- (b) 5 : 4
- (c) 6 : 5
- (d) 3 : 4
- (e) 5 : 8

Q60. Mayank paid $\frac{1}{4}$ th of his income as tax in 2018 and his income increased by 25% in 2020 over the 2018, while the ratio of tax paid by Mayank in 2018 to that of 2020 is 1 : 2.

- (a) 7500 Rs.
- (b) 15000 Rs.
- (c) 12500 Rs.
- (d) 17500 Rs.
- (e) 10000 Rs.

Directions

Read the following information carefully and answer the questions given below. Table shows the number of registered voters in block A in 2012 & 2015.

Note: Number of valid votes = Number of registered voters in any year - Number of invalid votes + Number of invalid votes casted.

Years	Registered voters in block A	Invalid votes	Valid votes	Total votes
2012	750	1300	720	1000
2015	900	1300	720	1000

Q61. Out of the total invalid votes of block A in 2012, the ratio of male votes to female votes was 6:5 respectively. Find the difference between the total female invalid votes of block A in 2012 and the total invalid votes in block B 2015.

- (a) 25
- (b) 45
- (c) 60
- (d) 50
- (e) 40

Q62. Total invalid votes of block A and B together in 2015 is how much percent more or less than the total valid votes in both the blocks in 2012?

- (a) 60%
- (b) 40%
- (c) 25%
- (d) 75%
- (e) 20%

Q63. If the invalid votes in block B in 2012 were again allowed for a recast and only 25% were valid from them, then find the total number of valid votes in block B in 2015.

- (a) 130
- (b) 100
- (c) 115
- (d) 129

Q64. Find the ratio of total valid votes of block A in 2012 to total valid votes registered in block B in 2015.

Direction (66-70): Study the following information carefully and answer the questions given below:

Five persons are living on different floors of five storey building. Ground floor is numbered as 1st floor and just above the 1st floor is numbered as 2nd floor and so on till the topmost floor is numbered as 5th floor. Each of them uses different raw materials in their cloths. G lives three floors above the one who uses Fibres. No one lives between H and the one who uses

Fibres. D lives above H but not just above. F lives just above the one who uses leather. F lives on an odd numbered floor. The one who uses cotton lives above E. The one who uses wool lives above the floor of the one who uses Silk but not just above.

Q66. How many persons live between G and the one who uses Wool?

- (a) None
- (b) Three
- (c) Two
- (d) One
- (e) Can't be determined

Q67. Who lives just above H?

- (a) D
- (b) F
- (c) None of them
- (d) E
- (e) H

Q68. Which of the following is correct?

- (a) G-silk
- (b) F-cotton
- (c) E-fibres
- (d) D-leather
- (e) H-wool

Q69. How many persons live above H?

- (a) Two
- (b) Four
- (c) One
- (d) Three
- (e) Can't be determined

Q70. The number of persons live below ____ as the number of persons live below ____.

- (a) F
- (b) D
- (c) The one who uses cotton
- (d) The one who uses silk
- (e) Both F and the one who uses cotton

Directions (71-73): In each question below some statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the

conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts. Give answer-

Q71. Statements: Some Hero are Film. Some Film are Star. All Star are Actor.

Conclusions: I. Some Actor are Film.

II. Some Hero are not Star.

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.

Q72. Sta

Conclusion: Some Pen are

Direction (74-76): Study the following information carefully and answer the questions given below.

Eight persons A, B, C, D, E, F, G and H sit in a row but not necessarily in the same order. Four of them faces north direction and rest of them faces south direction. At most two persons sit to the right of A who doesn't face north direction. Three persons sit between A and B who is the only immediate neighbour of C. Three persons sit between E and G and none of them sit adjacent to A. H sits 2nd to the right of C. D and G sits

immediate right of each other. Immediate neighbours of A face same direction. Number of persons sit to the right of H is two more than the number of persons sit to the left of E.

Q74. How many persons sit between A and H?

- (a) None
- (b) Two
- (c) Three
- (d) Four
- (e) One

Q75. What is the position of F with respect to D?

- (a) Immediate
- (b) 2nd to the
- (c) 3rd to the l
- (d) 2nd to the
- (e) Can't be de

Q76. Who am

- (a) C
- (b) F
- (c) B
- (d) A
- (e) None of th

Q77. Which

- (a) G, B
- (b) F, G
- (c) F, A
- (d) H, D
- (e) None of th

Q78. Four o

- certain way among the following doesn't belong to that group?
- (a) F
 - (b) C
 - (c) E
 - (d) D
 - (e) H

Direction (79-81): Study the following information carefully and answer the related questions.

There are nine members i.e., H, R, D, W, K, T, F, X and A live in a family. F is mother of R who is the

only son of X. H is sister-in-law of A who is mother of both K and T. H is married to D who is parent of W. K is only grandson of X. Neither W nor X has any sibling. W is the niece of R.

Q79. How is F related to T?

- (a) Mother
- (b) Aunt
- (c) Daughter-in-law
- (d) Grandmother
- (e) None of the above

Q80. Who is the mother-in-law of D?

- (a) X
- (b) H
- (c) S
- (d) N
- (e) No

the following the questions

an event one attend event between C and B. B and K who just before L. event before L. between B and K.

D attend event before E.

Q82. How many persons attend event after K?

- (a) Four
- (b) Three
- (c) Five
- (d) Six
- (e) More than six

Q83. The number of persons attend event between G and F is same as the number of persons attend event between ____ and ____.

- (a) L, B
- (b) H, D
- (c) E, L
- (d) C, B
- (e) H, G

Q84. How many persons attend event between A and the one who has 106 flowers?

- (a) Three
- (b) Four
- (c) Five
- (d) One
- (e) None of these

Q85. The number of persons attend event between K and G is half of the number of persons attend event after ____.

- (a) B
- (b) E
- (c) H
- (d) L
- (e) F

Q86. Find the number of persons attend event between V and T.

- (a) VYT
- (b) DGB
- (c) MPK
- (d) HKG
- (e) TWR

Direction (87-89): Study the following information carefully and answer the questions given below:

A starts from point D in east direction and walks 22m to reach point L. He takes his left turn and walks 10m and reach at point K. Now he takes his right and walks 30m to reach at point H. After that he takes his left and walks 15m to reach at point M. B start walking in east direction from point M

and walks 45m to reach at point E. He takes his right turn and walks 22m to reach at point G. Now he takes his left and walks 10m to reach at point F. Finally, B walks 10m right from point F to reach at point N.

Q87. What is the difference between distance covered by A and B?

- (a) 15m
- (b) 20m
- (c) 10m
- (d) 25m
- (e) 30m

Q89. What is the distance between K and point N?

- (a) 112m
- (b) 118m
- (c) 106m
- (d) 10m
- (e) 110m

Q90. In the word 'COMMITMENT', how many pairs of the letters have the same number of letters between them (both in the word as well as in the reverse direction) in the

- (d) Three
- (e) More than four

Direction (91-95): Study the given information carefully and answer the related questions.

Six persons sit around a circular table facing towards the centre. All of them have different number of flowers viz. 29, 14, 36, 43, 51 and 47. One person sits between M and R who have 14 flowers. Two persons sit between the one who have 29 flowers and M. S sits immediate left of A who doesn't sit adjacent to the one who have 29

flowers. A doesn't have 29 flowers. S have more flowers than M and difference between the number of flowers of both of them is 15. O neither have 29 flowers nor 43 flowers. H is one of the persons.

Q91. Who among the following have 29 flowers?

- (a) M
- (b) H
- (c) S
- (d) A
- (e) None of these

Q92. How many persons have 43 flowers?

- (a) One
- (b) Three
- (c) Two
- (d) Either two or three
- (e) Either three or four

Q93. Which of the following is correct?

- (a) S - 36
- (b) A - 47
- (c) H - 29
- (d) M - 43
- (e) All are correct

Q94. Who among the following has just right of the one who have 29 flowers?

- (a) O
- (b) H
- (c) S
- (d) R
- (e) None of these

Q95. Who among the following face M?

- (a) The one who have 51 flowers
- (b) A
- (c) H
- (d) The one who have 47 flowers
- (e) None of these

Q96. If we form a four-letter meaningful word by using the 2nd, 5th, 6th and 7th letter from the left end of the word 'HOPEFUL', then which of the following will be the 2nd letter of the meaningful word thus formed. If more than one meaningful

word is formed mark Z as your answer. If no meaningful word is formed, mark X as your answer?

- (a) Z
- (b) O
- (c) L
- (d) F
- (e) X

Direction (97-100): In the following questions assuming the given statement to be true, find which of the conclusion(s) among given conclusions is/are definitely true and then give

Q97. Statement: L = M; D > S

- (a) L > S
- (b) M > S
- (c) D > L
- (d) D > M
- (e) None of these

Q98. Statement: R > U; E ≥ L >

Conclusions:
I. Only R is greater than U.
II. Only E is greater than L.

Q99. Statement: C ≥ W > Z; E > C

- (d) Neither I nor II is true.
- (e) Both I and II are true.

Q100. Statements: L > W < U < B; W ≥ X > P; P > T ≥ K

Conclusions: I. L > T II. K < U

- (a) Only I is true.
- (b) Only II is true.
- (c) Either I or II is true.
- (d) Neither I nor II is true.
- (e) Both I and II are true.

Solutions

S1. Ans.(e)

Sol. To validate the correct answer, refer to the first paragraph which mentions, "Tourism in India accounts for 6.8% of the GDP, and is the third largest foreign exchange earner for the country with USD 18.13 Billion."

S2. Ans.(d)

Sol. The correct choice is option (d) which can be inferred from the second paragraph which mentions, "Many forms of tourism such as folk culture and handicrafts, local communities, and festivals enable interaction between tourists and locals can be taken place."

S3. Ans.(a)

Sol. The correct choice is option (a) which can be inferred from the second paragraph which mentions, "The geographical diversity of India and heritage of the country have led to the employment of the villages and towns. It is leveraged to promote skill development in tourism related job roles such as that of guide, driver, cook, housekeeping, etc. to the tourists."

S4. Ans.(e)

Sol. The correct choice is option (e) which can be inferred from the first paragraph which mentions, "The geographical diversity of India makes it a unique spot for harnessing rural tourism which can include tourist sites like desert, mountains, plains, plateaus, islands and coasts in different regions. India showcases a variety of cultural patterns having different lifestyles, practices, art and craft, and festivals. These can be incorporated and leveraged in the form of rural tourism."

S5. Ans.(b)

Sol. Only option (b) is incorrect as per the information given in the passage.

For option (a), refer to the lines of second paragraph, which mention, "Rural tourism may include multiple facets such as farm tourism, cultural tourism, nature tourism, adventure tourism, and eco-tourism."

For option (b), refer to the lines of second paragraph, which mention, "The country has seen various states such as Rajasthan, West Bengal, and Tamil Nadu."

For option (c), refer to the lines of first paragraph, which mention, "India is a country with a rich heritage and cultures, offering a variety of tourist sites, 25 UNESCO World Heritage sites, and 25 beaches."

For option (d), refer to the lines of first paragraph, which mention, "7% of the population living in rural India and a million village sites spread across the country. It plays a vital role in the country's economy."

S6. Ans.(c)

Sol. 'Shift' is a synonym of 'move'

convey means make (an idea, impression, or feeling) known or understandable

crawl means move forward on the hands and knees or by dragging the body close to the ground.

shift means change the emphasis, direction, or focus of.

mutter means say something in a low or barely audible voice, especially in dissatisfaction or irritation.

S7. Ans.(b)

Sol. The most suitable word for the given blank is 'leveraged'.

amplified means make (something) more marked or intense.

leveraged means use (something) to maximum advantage.

fortified means provided with defensive works as protection against attack.

invoked means call on (a deity or spirit) in prayer, as a witness, or for inspiration.

S8. Ans.(d)

Sol. 'Trivial' is an antonym of 'vital'

retreat means withdraw from enemy forces as a result of their superior power or after a defeat.

timid means showing a lack of courage or confidence; easily frightened.

precise means marked by exactness and accuracy of expression or detail.

trivial means of little value or importance.

S9. Ans.(a)

Sol. 'Detrimental' is a synonym of 'harmful'.

detrimental means tending to cause harm.

ameliorate means make (something bad or unsatisfactory) better.

fugitive means a person who has escaped from captivity or is in hiding.

consorted means agree or be in harmony with.

S10. Ans.(e)

Sol. Going through the given sentences, it is clear that the passage is about Charles Darwin's book on evolution. Here, only statement (C) can be the first

statement as it introduces the premise of the paragraph by clearly mentioning the name of the book i.e., "On the Origin of Species". Statement (E) should be the next in line as it emphasizes the importance of the book and its reason is explained in statement (A), thus making it the third statement in this rearrangement. Statement (D) should be the fourth statement as it gives a better understanding of the contents of the mentioned book. The next sentence should be the statement (F) where more data on the book is given. Note, the phrase "But surprisingly" makes it clear that

placed prior to the given sentence that is obviously take the last position in the sequence as it also concludes the passage. Hence, the correct sequence of sentences will be CEADFB.

S11. Ans.(b)

Sol. Going through the given sentences, it is clear that the passage is about Charles Darwin's book on evolution. Here, only statement (C) can be the first statement as it introduces the premise of the paragraph by clearly mentioning the name of the book i.e., "On the Origin of Species". Statement (E) should be the next in line as it emphasizes the importance of the book and its reason is explained in statement (A), thus making it the third statement in this rearrangement. Statement (D) should be the fourth statement as it gives a better understanding of the contents of the mentioned book. The next sentence should be the statement (F) where more data on the book is given. Note, the phrase "But surprisingly" makes it clear that

the given sentence (F) cannot be placed prior to this arrangement. Now, the only sentence that is left is sentence (B) and it will obviously take the last position in the sequence as it also concludes its previous statement i.e., statement (F). Hence, the correct sequence of sentences will be CEADFB

the given sentence (F) cannot be placed prior to this arrangement. Now, the only sentence that is left is sentence (B) and it will obviously take the last position in the sequence as it also concludes its previous statement i.e., statement (F). Hence, the correct sequence of sentences will be CEADFB

the given sentence (F) cannot be placed prior to this arrangement. Now, the only sentence that is left is sentence (B) and it will obviously take the last position in the sequence as it also concludes its previous statement i.e., statement (F). Hence, the correct sequence of sentences will be CEADFB

S12. Ans.(a)

Sol. Going through the given sentences, it is clear that the passage is about Charles Darwin's book on evolution. Here, only statement (C) can be the first statement as it introduces the premise of the

paragraph by clearly mentioning the name of the book i.e., "On the Origin of Species". Statement (E) should be the next in line as it emphasizes the importance of the book and its reason is explained in statement (A), thus making it the third statement in this rearrangement. Statement (D) should be the fourth statement as it gives a better understanding of the contents of the mentioned book. The next sentence should be the statement (F) where more data on the book is given. Note, the phrase "But surprisingly" makes it clear that the given sentence (F) cannot be placed prior to this arrangement. Now, the only sentence that is left is sentence (B) and it will obviously take the last position in the sequence as it also concludes its previous statement i.e., statement (F). Hence, the correct sequence of sentences will be CEADFB.

S13. Ans.(c)

Sol. Going through the given sentences, it is clear that the passage is about Charles Darwin's book on evolution. Here, only statement (C) can be the first statement as it clearly mentions the name of the book i.e., "On the Origin of Species". Statement (E) should be the next in line as it emphasizes the importance of the book and its reason is explained in statement (A), thus making it the third statement in this rearrangement. Statement (D) should be the fourth statement as it gives a better understanding of the contents of the mentioned book. The next sentence should be the statement (F) where more data on the book is given. Note, the phrase "But surprisingly" makes it clear that the given sentence (F) cannot be placed prior to this arrangement. Now, the only sentence that is left is sentence (B) and it will obviously take the last position in the sequence as it also concludes its previous statement i.e., statement (F). Hence, the correct sequence of sentences will be CEADFB.

S14. Ans.(d)

Sol. The correct sequence of the sentences will be CEADFB.

Sol. Going through the given sentences, it is clear that the passage is about Charles Darwin's book on evolution. Here, only statement (C) can be the first

statement as it introduces the premise of the paragraph by clearly mentioning the name of the book i.e., "On the Origin of Species". Statement (E) should be the next in line as it emphasizes the importance of the book and its reason is explained in statement (A), thus making it the third statement in this rearrangement. Statement (D) should be the fourth statement as it gives a better understanding of the contents of the mentioned book. The next sentence should be the statement (F) where more data on the book is given. Note, the phrase "But surprisingly" makes it clear that the given sentence (F) cannot be placed prior to this arrangement. Now, the only sentence that is left is sentence (B) and it will obviously take the last position in the sequence as it also concludes its previous statement i.e., statement (F). Hence, the correct sequence of sentences will be CEADFB.

Option (d) gives the grammatically correct sequence of sentences.

The error made here is using "leading for" which is the incorrect word. The word intended here is "leading to", and an appropriate collocation.

Option (b) replaces "leading for" with "leading to", which helps in giving the sentence proper meaning.

Option (c): "Leading for" should be replaced with "leading to" as the latter gives the more usual and appropriate collocation. "Leading to" connects the two clauses as a sentences with proper meaning.

S16. Ans.(b)

Sol. The sentence given by option (d) gives the only grammatically and contextually correct sentence of all the given sentences.

Option (a): Replacing “while” with “unless” or “until” might make the sentence correct, as “while” in itself is not the conjunction appropriate for situations of contrast.

Option (c): The sentence proposes a viable course of action in the future, and not a suggestion for a viable course of action in the past. “To have prevented” something, the latter of the two would be required. One relevant correction would be to change “to have prevented” with “to prevent” for contextual coherency.

Option (d): Replacing “lead” with “led” makes the sentence correct. The context suggests that the action was due to an action in the past, hence the past form “led” is appropriate in this context.

S17. Ans.(c)

Sol. The sentence contains only grammatical errors. The sentence of all the given sentences.

Option (a): The sentence contains a subject verb disagreement. “Expansion” is singular to. Replacing “expansion” with “expansions” to correct the error.

Option (b): The sentence is in the past tense and the verb should reflect the correctness.

Option (d): As “functional role concept” should be changed to “functional role concepts” to make the sentence correct

S18. Ans.(e)

Sol. No grammatical errors exist in the above given sentences. Thus, option (e) is the subsequent answer.

S19. Ans.(d)

Sol. The sentence given by option (d) gives the only grammatically and contextually correct sentence of all the given sentences.

Option (a): The conjunction “or” should be replaced with “and” as the second clause adds to the first one and does not give an alternative, as can be seen by the phrase “as well” in the second clause.

Option (b): Changing “from” to “than” is required for comparative statements to make the sentence correct. Thus the sentence in its original form is incorrect.

Option (c): The collocation for “cut” is “through” in the phrase “cut through”.

Option (d): The phrase “cut quickly and

to make the sentence correct is ‘BCAD’.

Option (a): The sentence contains a subject verb disagreement. “expansion” is singular to. Replacing “expansion” with “expansions” to correct the error.

Option (b): The sentence is in the past tense and the verb should reflect the correctness.

Option (d): As “functional role concept” should be changed to “functional role concepts” to make the sentence correct

S23. Ans.(b)

Sol. The interchange needed to make a grammatically correct and meaningful sentence is between the words 'clippings' and 'collection'. The sentence will be, "My art project required me to assemble a collection of magazine clippings."

S24. Ans.(b)

Sol. The interchange needed to make a grammatically correct and meaningful sentence is between the words 'loyal' and 'stand'. The sentence will be "You will never be able to find better company than to stand by your friend who is right."

S25. Ans.(c)

Sol. The interchange needed to make a grammatically correct and meaningful sentence is between the words 'equipment' and 'playground'. The sentence will be "The playground is full of equipment for the students to use."

S26. Ans.(b)

Sol. The most suitable word for the blank is 'valiant'. Valiant means brave or brave in a particular situation, especially when things are difficult. The situation gives a cause for hope. Valiant means brave or brave in a particular situation, especially when things are difficult. The situation gives a cause for hope. Valiant means brave or brave in a particular situation, especially when things are difficult. The situation gives a cause for hope. Illustrious means famous or admired for past achievements. Refrain means stop oneself from doing something. Reached means to arrive at a place. Redundant means not or no longer needed or useful; superfluous.

S27. Ans.(d)

Sol. The most suitable word for the blank is 'fragile'. Fragile is an adjective which means (of a person) weak or in poor health, physically or mentally. Cripple means cause severe and disabling damage to; deprive of the ability to function normally.

Reliant means dependent on someone or something. Splendid means magnificent; very impressive. Fragile means (of a person) not strong or sturdy; delicate and vulnerable. Elevated means (of a level or amount) higher or greater than normal.

S28. Ans.(a)

Sol. The correct replacement is "I had studied". The sentence follows the structure of third conditional. With the third conditional we talk about the past. We talk about a condition in the past which was not fulfilled. The result can never be achieved.

We talk about the result which would have + been + possible past. The third conditional is used to talk about a condition in the past which was not fulfilled. The result can never be achieved.

S29. Ans.(b)
Sol. The most suitable word for the blank is 'back'. The word 'back' is used to return to a previous position or state. 'back' is used to return to a previous position or state.

S30. Ans.(e)
Sol. The highlighted word in the sentence is 'replacement'. The sentence is "The replacement of the old machine with a new one was a success." The replacement of the old machine with a new one was a success.

$$\begin{aligned}x^2 - 7x - 8x + 56 &= 0 \\x(x - 7) - 8(x - 7) &= 0 \\(x - 7)(x - 8) &= 0 \\x &= 7, 8\end{aligned}$$

$$\begin{aligned}\text{II. } y^2 - 8y + 15 &= 0 \\y^2 - 5y - 3y + 15 &= 0 \\y(y - 5) - 3(y - 5) &= 0 \\(y - 5)(y - 3) &= 0 \\y &= 5, 3 \\ \text{So, } x &> y.\end{aligned}$$

S32. Ans.(b)

Sol. I. $x^2 + 12x + 35 = 0$

$x^2 + 5x + 7x + 35 = 0$

$x(x + 5) + 7(x + 5) = 0$

$(x + 5)(x + 7) = 0$

$x = -5, -7$

II. $y^2 + 7y + 10 = 0$

$y^2 + 2y + 5y + 10 = 0$

$y(y + 2) + 5(y + 2) = 0$

$(y + 2)(y + 5) = 0$

$y = -2, -5$

So, $x \leq y$.

S33. Ans.(a)

Sol. I. $x^2 - 3x + 8 = 0$

$x^2 - 8x + 5x - 8 = 0$

$x(x - 8) + 5(x - 8) = 0$

$(x - 8)(x + 5) = 0$

$x = 8, -5$

II. $y^2 + 11y + 18 = 0$

$y^2 + 6y + 5y + 18 = 0$

$y(y + 6) + 5(y + 6) = 0$

$(y + 5)(y + 6) = 0$

$y = -6, -5$

$x \geq y$

S34. Ans.(e)

Sol. I. $2x^2 + 14x - 16 = 0$

$2x^2 + 16x - 2x - 16 = 0$

$2x(x + 8) - 2(x + 8) = 0$

$(2x - 2)(x + 8) = 0$

$x = -8, 1$

II. $y^2 - y - 12 = 0$

$y^2 - 4y + 3y - 12 = 0$

$y(y - 4) + 3(y - 4) = 0$

$(y + 3)(y - 4) = 0$

$y = -3, 4$

No relation can be established between x and y

S35. Ans.(a)

Sol. I. $2x^2 - x - 3 = 0$

$2x^2 + 2x - 3x - 3 = 0$

$2x(x + 1) - 3(x + 1) = 0$

$(x + 1)(2x - 3) = 0$

$x = \frac{3}{2}, -1$

II. $2y^2 - 6y + 4 = 0$

$2y^2 - 2y - 4y + 4 = 0$

$2y(y - 1) - 4(y - 1) = 0$

$(y - 1)(2y - 4) = 0$

$y = 1, 2$

No relation can be established between x and y.

Sol. (36 -40):

Let total student who are in only A, only B and only C be 2a, 3a & 5a respectively

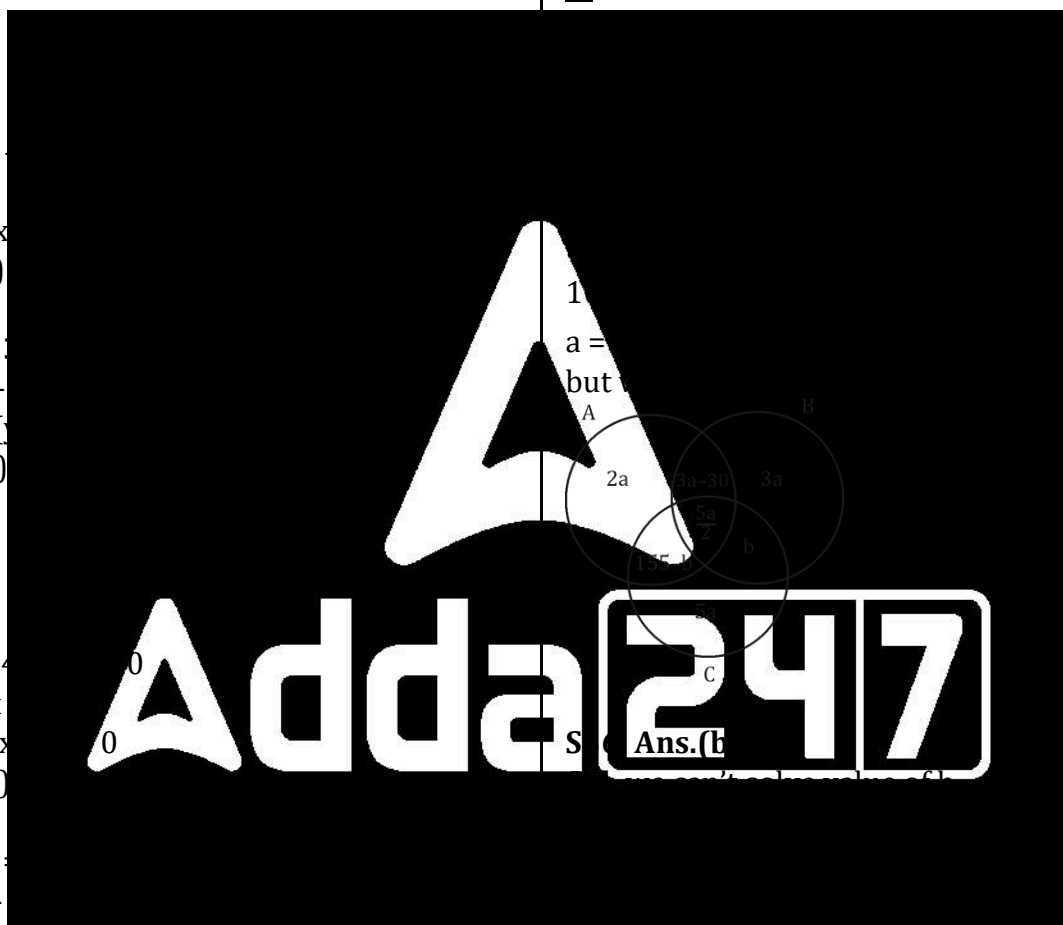
And total student who are in all three categories =

5a

Student in C but not A =

Student in C but not B =

Student in A & B



Sol. we can't solve value of b

So, can't determine the ratio

S38. Ans.(b)

Sol. Required number = $50 \times 2 \times \frac{70}{100} = 70$

S39. Ans.(d)

Sol. Required number = $900 - 50 \times \frac{5}{2} = 775$

S40. Ans.(b)

Sol. Required number = $50 \times (2 + 3 + 5) = 500$

S41. Ans.(b)

Sol. Pattern of the series -

2	6	12	20	30	?=42
+4	+6	+8	+10	+12	
+2	+2	+2	+2		

S42. Ans.(b)

Sol. Pattern of

$24 + 5^2 = 49$

$? = 49 + 7^2 =$

$98 + 11^2 = 2$

$219 + 13^2 =$

$388 + 17^2 =$

S43. Ans.(c)

Sol. Pattern of

48	55	76	?=111	160	223
+7	+21	+35	+49	+63	
(7 × 1)	(7 × 3)	(7 × 5)	(7 × 7)	(7 × 9)	

S44. Ans.(b)

Sol. Pattern of

$15 + 1.5 = 16.$

$16.5 + 3 = 19.$

$19.5 + 4.5 = 2$

$? = 24 + 6 = 30$

$30 + 7.5 = 37.5$

S45. Ans.(b)

Sol. Pattern of series -

$2 \times 3 = 6$

$6 \times 5 = 30$

$30 \times 7 = 210$

$? = 210 \times 9 = 1890$

$1890 \times 11 = 20790$

S46. Ans.(c)

Sol. Let present age of C = x years

So, present age of A = (x + 12) years

And Present age of B = (x + 3) years

ATQ -

$$\frac{(x+12)}{(x+3)} = \frac{6}{5}$$

$$5x + 60 = 6x + 18$$

$$x = 42$$

Required sum = $42 + (42 + 3) + 10 \times 2 = 107$ years

S47. Ans. (c)

Sol.

Let the cost price of article A = x Rs.

So, to

ATQ -

4x

100

25

100

ATQ -

4x

100

25

100

ATQ -

4x

100

25

100

ATQ -

4x

100

25

100

ATQ -

4x

100

25

100

ATQ -

4x

100

25

100

ATQ -

4x

100

25

100

ATQ -

4x

100

25

100

ATQ -

4x

100

25

100

ATQ -

4x

100

25

100

S50. Ans.(d)

Sol. Let length and breadth of the rectangle be l cm & b cm respectively.

Given, $2(l+b) = 108$

$$40 + b = 54$$

$$b = 14$$

But we can't determine the number of semicircles can be drawn inside the rectangle

S51. Ans.(c)

Sol. Let speed of boat in still water and speed of stream be x km/hr and y km/hr respectively

$$\frac{x+y}{x-y} = \frac{5}{3}$$

$$x = 4y$$

Given value and
meters and se

ATQ -

$$\frac{60}{5y} + \frac{60}{3y} = 16$$

$$\frac{12}{y} + \frac{20}{y} = 16$$

$$y = 2$$

$$\text{So, } x = 8$$

Required time

S52. Ans.(b)

Sol. Time taken

between A & B

So, time taken

$$A \& B = \frac{400}{40} =$$

Speed of train

$$\frac{375}{10} = 37.50 \text{ km}$$

Average speed

Required difference

S53. Ans.(b)

Sol. Let efficiency of Rakesh be $5x$ units/day

$$\text{Efficiency of Ritu} = 5x \times \frac{160}{100} = 8x \text{ units/day}$$

$$\text{Efficiency of Rahul} = 8x \times \frac{7}{8} = 7x \text{ units/day}$$

Ratio of time taken by Rakesh to Ritu to complete work be $8 : 5$

So,

$$8 - 3 = 18$$

$$1 = 6$$

$$\text{Total work} = 8 \times 6 \times 5x = 240x \text{ units}$$

$$\text{Req. days} = \frac{240x}{8x+5x+7x} = 12 \text{ days}$$

S54. Ans.(b)

Sol. ATQ,

$$[2X(1.08)^2 - 2X] - \frac{X \times 15 \times 2}{100} = 820$$

$$[2.3328X - 2X] - \frac{3X}{10} = 820$$

$$\Rightarrow \frac{3328X}{10000} - \frac{3X}{10} = 820$$

$$\Rightarrow \frac{328X}{10000} = 820$$

$$X = 25000 \text{ Rs.}$$

S55. Ans.(d)

We have no information about income of A in 2018

in 2017 &

al saving of A

$$000 = 66000$$

$$\frac{4+30}{10} \times 100 =$$

$$- (30 + 40))$$

$$6 : 5$$

$$= 36000 \times$$

$$\text{Income of Mayank in 2020} = 144000 \times \frac{125}{100} =$$

$$180000 \text{ Rs.}$$

$$\text{Total tax paid by Mayank in 2020} = 36000 \times \frac{10}{9} = 40000 \text{ Rs.}$$

$$\text{Saving of Mayank in 2018} = (144000 - 36000) \times \frac{5}{6} = 90000 \text{ Rs.}$$

$$\text{Saving of Mayank in 2020} = (180000 - 40000) \times \frac{3}{4} = 105000 \text{ Rs.}$$

$$\text{Required difference} = 105000 - 90000 = 15000$$

S61. Ans.(d)

Sol. Invalid votes of block A in 2012 = $750 - 200 = 550$

Invalid votes of block B in 2015 = $1300 - 1000 = 300$

Total female invalid votes = $550 \times \frac{5}{11} = 250$

Required difference = $300 - 250 = 50$

S62. Ans.(b)

Sol. Invalid votes of block A in 2015 = $900 - 720 = 180$

Invalid votes of block B in 2015 = $1300 - 1000 = 300$

Required percentage

$100 = 60\%$

S63. Ans.(e)

Sol. Invalid votes of block A in 2012 = $750 - 200 = 550$

Total number of invalid votes after recasting

S64. Ans.(b)

Sol. Invalid votes of block A in 2012 = $750 - 200 = 550$

Invalid votes of block B in 2015 = $1300 - 1000 = 300$

Invalid votes of block C in 2015 = $1200 - 1000 = 200$

Invalid votes of block D in 2015 = $1200 - 1000 = 200$

Required difference = $550 + 200 - 180 + 300 = 135$

S65. Ans.(b)

Sol. Required

Direction (66-70):

Floor	Persons	Raw Materials
5	D	Wool
4	G	Cotton
3	F	Silk
2	H	Leather
1	E	Fibres

S66. Ans.(a)

S67. Ans.(d)

S68. Ans.(c)

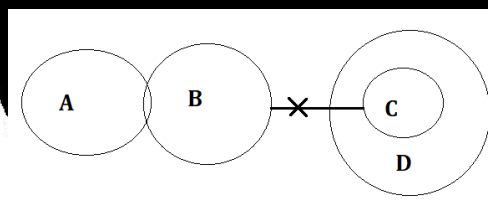
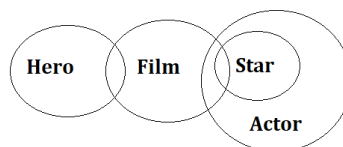
S69. Ans.(d)

S70. Ans.(b)

Directions (71-73):

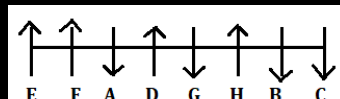
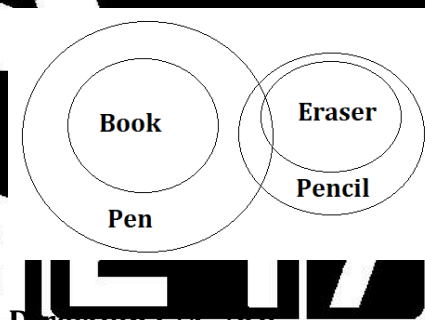
S71. Ans.(a)

Sol.



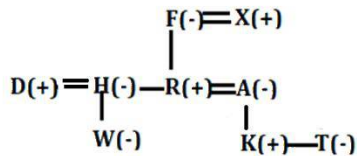
S73. Ans.(c)

Sol.



S74. Ans.(b)
 S75. Ans.(d)
 S76. Ans.(a)
 S77. Ans.(c)
 S78. Ans.(b)

Direction (79-81):



S79. Ans.(d)
 S80. Ans.(b)
 S81. Ans.(b)

Direction (82-85):

Person
H
D
G
B
E
K
C
F
L

S82. Ans.(b)
 S83. Ans.(a)
 S84. Ans.(e)
 S85. Ans.(b)

S86. Ans.(d)

Sol. Logic – Venn

S87. Ans.(c)

Sol. A covers 77m and B cover 87m so the difference is $87 - 77 = 10\text{m}$

S88. Ans.(a)

S89. Ans.(d)

S90. Ans.(b)

Sol



S91. Ans.(b)

S92. Ans.(a)

S93. Ans.(c)

S94. Ans.(d)

S95. Ans.(a)

S96. Ans.(b)

S97. Ans.(a) Meaningful words

S98. Ans.(a) Direction

S99. Ans.(a) Direction

S100. Ans.(a) Direction

S101. Ans.(a) Direction

S102. Ans.(a) Direction

S103. Ans.(a) Direction

S104. Ans.(a) Direction

S105. Ans.(a) Direction

S106. Ans.(a) Direction

S107. Ans.(a) Direction

S108. Ans.(a) Direction

S109. Ans.(a) Direction

S110. Ans.(a) Direction

S111. Ans.(a) Direction

S112. Ans.(a) Direction

S113. Ans.(a) Direction

S114. Ans.(a) Direction

S115. Ans.(a) Direction

S116. Ans.(a) Direction

S117. Ans.(a) Direction

S118. Ans.(a) Direction

S119. Ans.(a) Direction

S120. Ans.(a) Direction

Adda247

Direction (87-89):

