Directions (1-10): Read the following passage carefully and answer the given question. Certain words are **bold** to enable you locate them while answering some of the questions.

Power and possession have been **central** pursuits of modern civilization for a long time. They blocked out or distorted other features of the Western Renaissance (revival) which promised so much for humanity. What people have been and are still being taught to prize are money, success, and control over the lives of others, acquisition of more and more objects. Modern social, political and economic systems, whether capitalists, fascist or communist, reject in their working the basic principle that the free and creative unfoldment of every man, woman and child is the true measure of the worth of any society. Such unfoldment requires understanding and imagination, integrity and compassion, co-operation among people and harmony between the human species and the **rest** of nature. Acquisitiveness and the pursuit of power have made the modern man an aggressor against everything that is non-human, an exploiter and oppressor of those who are poor, meek and unorganized, a pathological type which hates and distrusts the world and suffers from both acute loneliness and false pride. The need for a new renaissance is deeply felt by those sensitive and conscientious men and women who not only perceive the dimensions of the crisis of our age but who also realize that only through conscious and co-operative human effort may this crisis be met and probably even overcome.

Q1. According to the passage, why has modern man turned out to be an enemy of everything that is non-human?
(a) He has been dominated by drives of acquisitiveness and power
(b) He hates and distrusts other human beings
(c) He consciously practices spirit of cooperation
(d) Non-humans have refused cooperation to human beings
(e) None of those given as options

Q2. Which of the following is one of the requirements to bring out the best in man?
(a) Money
(b) Success
(c) Understanding
(d) Power
(e) Acquisitiveness

Q3. The real attainment of any society can be adjudged by which of the following?
(a) The degree of freedom for pursuing more and more power
(b) The encouragement for acquisitive tendencies
(c) Strict adherence to authoritarian structure
(d) Total victimization of conscientious persons
(e) None of those given as options

Q4. The modem value system encourages the importance of which one the following?
(a) Spiritual development of all individuals
(b) Recognition of freedom and equality
(c) Craving for power and possession
(d) Spirit of inquiry and knowledge
(e) Basic respect for all individuals

Q5. The author hopes that the present crisis can be solved by _____
(a) purposive and collective human efforts
(b) devoted individual efforts
(c) powerful elite human beings
(d) different political systems
(e) spiritually developed individuals

Q6. The western renaissance could not make total impact on today's humanity because _____
(a) it was conceptually weak
(b) it was against basic principle
(c) conscientious men opposed it
(d) old civilization was based on acquisitiveness and control over others
(e) None of those given as options

Q7. Which of the following best describes the behaviour of the modern man?
(a) Conscientious and cooperative
(b) Imaginative and sympathetic
(c) Seeker of truth and non-violence
(d) Cruel and antagonist
(e) Perceptive and creative

Q8. Which of the following is most nearly the **SAME** in meaning as the word 'rest as used in the passage?
(a) remaining
(b) relax
(c) everything
(d) all
(e) partial

Q9. Which of the following is most **OPPOSITE** in meaning of the word 'central' as used in the passage?
(a) Major
(b) insignificant
(c) inadequate
(d) crucial
(e) lateral

Q10. Which of the following statements is NOT TRUE in the context of the passage?
(a) There is a need for a new renaissance
(b) The modern man is not individualist
(c) Western renaissance had held so much promise for the mankind
(d) power and possession go hand in hand
(e) poor and weak people are oppressed by the modern man

Directions (11-15): Read each sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is '5'. (Ignore the errors of punctuation, if any.)

Q11. Our rich men.(1) / to say the least. (2)/ did not advance the moral struggle (3)/ of passive resistance as did the poor. (4) / No error (5)
(a) 1
(b) 2
(c) 3
(d) 4
(e) 5

Q12. The purpose of this book, (1) / however, is not to discussion (2) / these basic issues (3) / in its various aspects. (4) / No error (5)
(a) 1
(b) 2
(c) 3
(d) 4
(e) 5

Q13. You have not care (1) / to see that your (2) / expenditure are more (3) / than your salary. (4) / No error (5)
(a) 1
(b) 2
(c) 3
(d) 4
(e) 5

Q14. Most of the third world (1) / country are experiencing (2) / the ethnic or communal problems (3) / in varying degrees.(4) / No error (5)
(a) 1
(b) 2
(c) 3
(d) 4
(e) 5

Q15. No pluralist society (1) / which is undergoing change (2) / can be free with (3) / communal or ethnic tensions. (4) No error (5)
(a) 1
(b) 2
(c) 3
(d) 4
(e) 5

Directions (16-20): Pick out the most effective word from the given words to fill in the blank to make the sentence meaningfully complete.

Q16. Continuous unemployment has induced in the people a kind of _____ which is most depressing.
(a) laziness
(b) encouragement
(c) satisfaction
(d) angry
(e) resistance

Q17. I believe that _____ man is born in the world with certain natural tendencies.
(a) although
(b) any
(c) neither
(d) every
(e) as

Q18. The Chairman will come here at 5 p.m. to _____ a lecture.
(a) attain
(b) speak
(c) talk
(d) deliver
(e) took

Q19. Mountaineering institutes _____ to the young climbers, the technical knowledge which has been accumulated over the years.
(a) impart
(b) indicate
(c) apply
(d) help
(e) presenting

Q20. There have been quite a large number of _____ to the Himalayas now and some of them have been extremely successful.
(a) attempting
(b) expeditions
(c) demand
(d) attractions
(e) expectations

Directions (21-25): In the following passage there are blanks labeled as A, B, C, D and E. Out of the given five words, identify the one of which fits the blank appropriately.
The true **(A)** of rights is duty. If we all **(B)** our duties, rights will not be far to seek. If leaving duties unperformed we run after rights, they will **(C)** us like an elusive person. The more we pursue them, the **(D)** will they fly. The same teaching has been embodied by Krishna in the **(E)** words.

Q21. Which of the following should come in place of **A** in the given passage
(a) end
(b) source
(c) fruit
(d) purpose
(e) joy

Q22. Which of the following should come in place of **B** in the given passage
(a) deny
(b) devote
(c) discharge
(d) imagine
(e) get

Q23. Which of the following should come in place of **C** in the given passage
(a) hold
(b) grab
(c) fight
(d) escape
(e) erode

Q24. Which of the following should come in place of **D** in the given passage
(a) farther
(b) extreme
(c) outer
(d) within
(e) indoor

Q25. Which of the following should come in place of **E** in the given passage
(a) sequential
(b) true
(c) immortal
(d) immediate
(e) conflicting

Directions (26-30): Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.
(A) The hall was filled with children, teachers, students, family members and those who were close to him.
(B) Normally such ceremonies are attended by important people like industrialists, politicians and VIPs.
(C) What I saw when I stepped into the hall amazed me.
(D) I went home with the feeling that it was a most unusual oath taking ceremony with only those who were 'important' to him present.
(E) When he was elected President, he invited me to the swearing in ceremony in the Central Hall of Parliament.
(F) However, in this case everyone who attended the ceremony seemed to know him personally.

Q26. Which of the following should be the **FIRST** sentence after rearrangement?
(a) A
(b) B
(c) C
(d) D
(e) E

Q27. Which of the following should be the **SECOND** sentence after rearrangement?
(a) A
(b) B
(c) C
(d) D
(e) E

Q28. Which of the following should be the **FOURTH** sentence after rearrangement?
(a) A
(b) B
(c) C
(d) D
(e) E

Q29. Which of the following should be the **FIFTH** sentence after rearrangement?
(a) A
(b) B
(c) C
(d) D
(e) E

Q30. Which of the following should be the **SIXTH** sentence after rearrangement?
(a) A
(b) B
(c) C
(d) D
(e) E

Directions (31-40): What approximate value should come in place of the questions mark (?) in the following questions?
(Note: you are not expected to work out the exact value).

Q31. 4.75 + 10.40 + 2.70 = ?
(a) 18
(b) 15
(c) 20
(d) 22
(e) 21

Q32. 0.9 ÷ 0.7 × 0.8 = ?
(a) 3
(b) 2
(c) 4
(d) 1
(e) 5

Q33. 18.0006 + 14.0050 + 12.3400 = ?
(a) 46
(b) 47
(c) 44
(d) 48
(e) 49

Q34. (12.7 + 2.901) + (3.880 + 2.768) = ?
(a) 23
(b) 25
(c) 28
(d) 29
(e) 31

Q35. 175.03/10.98 = 36.120/?
(a) 1
(b) 2
(c) 3
(d) 4
(e) 5

Q36. 55.364 = 10.8046 × ?
(a) 5
(b) 7
(c) 10
(d) 8
(e) 9

Q37. 40.02% of 180.004 + 19.89% of 150.378 = ?% of 339.758
(a) 80
(b) 60
(c) 30
(d) 20
(e) 50

Q38. $\sqrt{64.0006} + \sqrt{80.64} + \sqrt{120.84}$ =?
(a) 28
(b) 49
(c) 51
(d) 35
(e) 39

Q39. $\left(\sqrt{48.865} - \sqrt{99.99}\right)^2$ =?
(a) 225
(b) 256
(c) 289
(d) 324
(e) 361

Q40. $(11.980)^2 + (12.078)^2 - (13.006)^2$ = ?
(a) 119
(b) 129
(c) 135
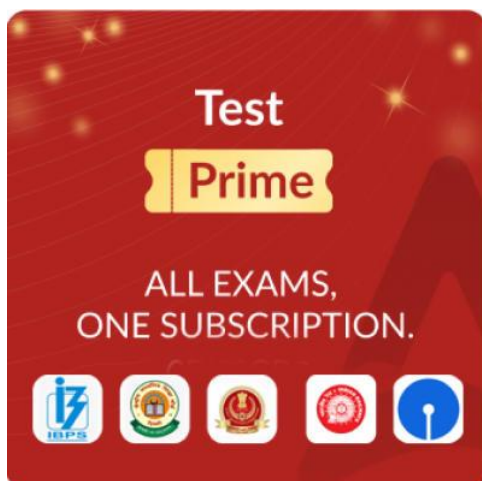(d) 125
(e) 105

Directions (41-45): In the given question one number is wrong in the series. Find out the wrong number in each case.

Q41. 1   3   8   19   42   88   184
(a) 3
(b) 8
(c) 19
(d) 42
(e) 88

Q42. 1   2   6   21   86   445   2676
(a) 2
(b) 6
(c) 21
(d) 86
(e) 445

Q43. 895   870   821   740   619   445   225
(a) 870
(b) 821
(c) 740
(d) 619
(e) 445

Q44. 125   106   88   76   65   58   53
(a) 106
(b) 88
(c) 76
(d) 65
(e) 58

Q45. 5   13   17   25   29   36   41
(a) 13
(b) 17
(c) 25
(d) 29
(e) 36

Q46. If 3 workers collect 48 kg. cotton in 4 days; how many kg. cotton will 9 workers collect in 2 days?
(a) 216
(b) 32
(c) 108
(d) 72
(e) None of those given as options

Q47. One third of Gauri's marks in History equals to her marks in Geography. If she obtained 160 marks in the two subjects together, how many marks did she get in Geography?
(a) 60
(b) 40
(c) 30
(d) 90
(e) None of those given as options

Q48. A 80 metres long, passenger train, travelling at a speed of 80 km/hour crosses another train of 120 metres long, travelling in the same direction in 24 seconds. What is the speed of the second train?
(a) 110 km/hour
(b) 50 km/hour
(c) 60 km/hour
(d) 120 km/hour
(e) None of those given as options

Q49. A train travels 92.4 km/hour. How many metres will it travel in 20 minutes?
(a) 30800
(b) 3080
(c) 308
(d) 30.80
(e) None of those given as options

Q50. The average age of 32 students is 10 years. If the teacher's age is also included, the average age increases by one year. What is the teacher's age in years?
(a) 33
(b) 21
(c) 43
(d) 53
(e) None of those given as options

Q51. The cost price of a TV set was decreased from Rs. 25000 to Rs. 20000. What would be the selling price on the new cost price to earn a profit of 25%. (in Rs.)
(a) 31250
(b) 25000
(c) 30000
(d) 27520
(e) None of those given as options

Q52. The ratio of Kanti's age to Sanvi's age is 7:4 and the sum of their ages is 44 years. What will be the ratio of Sanvi's age to Kanti's age after 8 years?
(a) 4:7
(b) 15:12
(c) 4:3
(d) 3:4
(e) None of those given as options

Q53. Rajvir started a business investing Rs. 30,000/-. Six months later, Hitesh joined him investing Rs. 15,000/-. If they make a profit of Rs. 10,000/- at the end of the year, how much should be the share of Rajvir?
(a) Rs.8,000/-
(b) Rs.7,500/-
(c) Rs.6,000/-
(d) Rs.2,000/-
(e) None of those given as options

Q54. Jagat, Rupesh and Shlok hired a high end camera for a week for Rs.3500/-. If they used it for a total of 6 hours, 10 hours and 12 hours respectively, how much of the rental should Shlok pay?
(a) Rs.750/-
(b) Rs. 1250/-
(c) Rs.350/-
(d) Rs. 1500/-
(e) None of those given as options

Q55. The breadth of a rectangular hall is three-fifth its length. If the area of the hall is 135 sq. m., what is the difference between the length and breadth of the hall in metres?
(a) 3
(b) 6
(c) 9
(d) 15
(e) None of those given as options

Directions (56-60): Study the following table and answer the questions given
Monthly Earnings (in Rs.) of 5 workers

Month / Worker	January	February	March	April	May	June
A	7400	8500	5600	8000	4600	7000
B	6900	7900	7600	8000	8500	9000
C	6200	7800	8000	9100	9400	10000
D	7800	10400	9800	10600	9800	12000
E	8600	9000	8800	10000	9700	10000
Total	36900	43600	39800	45700	42000	48000

Q56. In the month of March the earnings of which worker was approximately equal to the average earnings of five workers in that month?
(a) A
(b) B
(c) C
(d) D
(e) E

Q57. In which of the following months was the difference between the highest and the lowest earnings by any worker maximum?
(a) February
(b) March
(c) April
(d) May
(e) June

Q58. In the month of April the earnings of worker E was approximately what percent of the earnings of worker C for the same month?
(a) 110
(b) 90
(c) 85
(d) 95
(e) 10

Q59. In which month did the earnings of worker A shows the highest percentage increase over that in the preceding month?
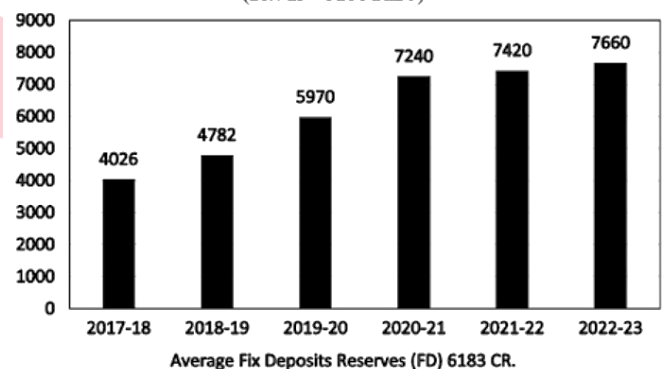(a) February
(b) March
(c) April
(d) May
(e) June

Q60. Which worker's earnings are increasing every month?
(a) E
(b) D
(c) C
(d) B
(e) A

Directions (61-65): Study the following Graph carefully and answer the questions given

BANK'S FIX DEPOSITS (FD) (Rs. IN CRORES)

Average Fix Deposits Reserves (FD) 6183 CR.

Q61. The increase in FD in which of the following years was approximately 25% of that in the previous year?
(a) 2018-19
(b) 2019-20
(c) 2020-21
(d) 2021-22
(e) 2022-23

Q62. What is the ratio of FD between the years 2019-20 and 2022-23 respectively?
(a) 597:766
(b) 768: 345
(c) 7:5
(d) 3:9
(e) None of those given as options

Q63. In which year did the FD register the lowest percent increase over its preceding year?
(a) 2018-19
(b) 2019-20
(c) 2020-21
(d) 2021-22
(e) 2022-23

Q64. The FD in 2021-22 was roughly how many times that of the FD in 2019-20?
(a) 1.25
(b) 0.80
(c) 1.50
(d) 0.75
(e) 2.25

Q65. What is the average FD for the years 2018-19, 2020-21, 2021-22 and 2022-23? (in Crores)
(a) Rs. 7199
(b) Rs. 6775.5
(c) Rs. 6342
(d) Rs. 7045.5
(e) None of those given as options

Q66. How many such pairs of letters are there in the word JUNCTION, each of which have as many letters between them in the word (from both the directions) as they have between them in the English alphabetical order
(a) None
(b) One
(c) Two
(d) Three
(e) More than three

Q67. If it is possible to make only one meaningful four letter English word (not ending with 'S') using only the second, fourth, fifth and eighth letters of the word SUNSHINE, using each letter only once. What would be the third letter from the left of the word thus formed. If more than one such words can be formed mark X as your answer. If no such word can be formed, mark Z as your answer.
(a) E
(b) X
(c) S
(d) Z
(e) H

Q68. Five people – P, Q, R, S and T are each of different age. R is younger than P and Q but older than S. P is older than Q and S. T is not the youngest. Which person is the youngest amongst the given people?
(a) Q
(b) S
(c) P
(d) R
(e) None of those given as answers

Directions (69-73): Study the following information carefully and answer the given question:
Eleven books P,Q,R,S,T,U,V,W,X,Y and Z are kept one above the other in a stack. Book V is kept at fifth position from the top. Only two books are kept between books V and W. Book S is kept immediately above book W. There are as many books above book S as below book Q. Only five books are kept between book U and book Z . Book Z is kept at one of the positions below book V. Book P is kept at one of the positions above book U. Only one book is kept between Book V and Book R . Book X is kept above book T but not immediately above. Book T is not kept immediately above or immediately below book R.

Q69. As per the given arrangement, what is the position of book R ?
(a) Fourth from the bottom
(b) Third from the top
(c) Sixth from the top
(d) Fifth from the bottom
(e) None of those given as options

Q70. How many books are kept between books T and U ?
(a) Two
(b) Three
(c) Five
(d) Four
(e) More than five

Q71. Which among the following statements is true regarding book P ?
(a) It is kept at the top of the stack.
(b) Book V is kept immediately below book P .
(c) Only three books are kept above book P.
(d) Only two books are kept between books P and X .
(e) All of the given statements are true.

Q72. Which of the following represents the books kept between books S and U ?
(a) W, P
(b) V,R
(c) X, V
(d) T, Z
(e) None of these given as options

Q73. Which of the following books is kept immediately above book Z ?
(a) W
(b) V
(c) X
(d) T
(e) R

Directions (74-76): Study the following information carefully and answer the given question.
A is the husband of B.C is the mother-in-law of B.D is the father of A.E is the mother of D.F is the mother of C and G .

Q74. If H is the father of D, then how is H related to E ?
(a) Uncle
(b) Father
(c) Sister
(d) Brother
(e) Husband

Q75. How is F related to A ?
(a) Sister
(b) Aunt
(c) Mother
(d) Grandmother
(e) Wife

Q76. How is G related to D?
(a) Sister
(b) Brother
(c) Husband
(d) Cannot be determined
(e) Wife

Directions (77-81): In this question, relationships between different elements are shown in the statements. These statements are followed by two conclusions. Study the statements and conclusions and give your answer accordingly.

Q77. Statement: R≥S≥T>U>X;T<V<W
Conclusions: I. R>X
II. X<W
(a) Only conclusion I is true
(b) Only conclusion II is true
(c) Either conclusion I or conclusion II is true
(d) Either conclusion I nor conclusion II is true
(e) Both conclusions I and II are true

Q78. Statement : E=F<G<H;G≥I
Conclusions: I. H>I
II. E>1
(a) Only conclusion I is true
(b) Only conclusion II is true
(c) Either conclusion I or conclusion II is true
(d) Neither conclusion I nor conclusion II is true
(e) Both conclusions I and II are true

Q79. Statement : A>B>F>C;D>E>C
Conclusions: I. C<A
II. B>D
(a) Only conclusion I is true
(b) Only conclusion II is true
(c) Either conclusion I or conclusion II is true
(d) Neither conclusion I nor conclusion II is true
(e) Both conclusions I and II are true

Q80. Statement: K≤L≤M=N;P≥O≥N
Conclusions : I. K<P
II. K=P
(a) Only conclusion I is true
(b) Only conclusion II is true
(c) Either conclusion I or conclusion II is true
(d) Neither conclusion I nor conclusion II is true
(e) Both conclusions I and II are true

Q81. Statement : D<E<F<G;K>F
Conclusions: I. K≤G
II. K>D
(a) Only conclusion I is true
(b) Only conclusion II is true
(c) Either conclusion I or conclusion II is true
(d) Neither conclusion I nor conclusion II is true
(e) Both conclusions I and II are true

Directions (82-86): Study the following information carefully and answer the given question:
In a certain code language 'on the verge of' is coded as 'kd sm tn ja' 'they work on victory' is coded as 'vr zi bq ja' 'verge the victory diligently' is coded as 'uy sm tn vr'

Q82. In the given code language, what is the code for 'of'?
(a) Kd
(b) sm
(c) tn
(d) ja
(e) None of those given as options

Q83. In the given code language, 'diligently on tour' may be coded as _____
(a) kk rs tm
(b) uy tn zi
(c) uy ja pc
(d) sm tn vr
(e) None of those given as options

Q84. In the given code language, what is the code for 'they'
(a) Vi
(b) ja
(c) Either zi or bq
(d) uy
(e) None of those given as options

Q85. In the given code language, which of the following is the code for 'on'?
(a) Ja
(b) sm
(c) tn
(d) kd
(e) None of those given as options

Q86. In the given code language, if 'work on time' is coded as 'gn zi ja' then what may be the code for 'time they play'?
(a) bq rt gn
(b) gn uy rt
(c) uy ja gn
(d) xa ja da
(e) None of those given as options

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Directions (87-91): In this question 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 with commonly known facts and then decide which of the given conclusions logically follows from the given statements.

Q87. Statements: All pens are erasers. No eraser is a bottle. All bottles are covers.
Conclusions: I. All pens are covers.
II. Some covers are erasers.
(a) Only conclusion I follows.
(b) Only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

Q88. Statements: Only a few bats are cats. Only a few cats are fishes. All fishes are sparrows.
Conclusions: I. Some fishes are bats.
II. All bats being sparrows is a possibility.
(a) Only conclusion I follows.
(b) Only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

Q89. Statements: Only a few tulips are roses. No rose is sunflower. All sunflowers are leaves.
Conclusions : I. Some tulips are definitely not sunflowers.
II. Some leaves are definitely not roses.
(a) Only conclusion I follows.
(b) Only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

Q90. Statements : All chairs are tables. All seats are chairs. Only a few tables are boards.
Conclusions: I. All seats being boards is a possibility.
II. All seats can never be tables.

(a) Only conclusion I follows.
(b) Only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

Q91. Statements: Only a few tulips are roses. No rose is sunflower. All sunflowers are leaves.
Conclusions: I. All sunflowers being tulips is a possibility.
II. No leave is a tulip.
(a) Only conclusion I follows.
(b) Only conclusion II follows.
(c) Either conclusion I or II follows.
(d) Neither conclusion I nor II follows.
(e) Both conclusions I and II follow.

Directions (92-96): Study the following information carefully to answer the given questions.
Eight friends P,Q,R,S,T,U,V and W are seated in a straight line facing north. Q sits second to right of U. U sits at one of the extreme ends of the line. Only three persons sit between Q and T. R sit third to the left of S . Only two persons sit between S and P.V is not an immediate neighbor of T .

Q92. Who among the following represents the person seated at the extreme right end of the line?
(a) V
(b) W
(c) U
(d) R
(e) P

Q93. Who among the following sit exactly between S and P ?
(a) U,R
(b) Q, U
(c) U,V
(d) T, W
(e) Q,T

Q94. What is the position of V with respect to T ?
(a) Third to the left
(b) Second to the right
(c) Fourth to the right
(d) Third to the right
(e) Second to the left

Q95. Based on the given arrangement, which of the following is true with respect to W ?
(a) Only two persons sit between W and R
(b) Only two persons sit to the right of W
(c) None of the given options is true
(d) Both R and P are immediate neighbors of W
(e) V sits on the immediate right of W

Q96. How many persons are seated between V and P ?
(a) None
(b) One
(c) Two
(d) More than three
(e) Three

Directions (97-100): Study the information carefully and answer the given question:
Jagan starts from his house and walks towards south and after walking 250 m , he takes a right turn and walks 400m to reach Karan's house. From there he walks towards south and after walking 500 m he takes a left turn and walks 800 m to reach Aman's house.

Q97. In which direction is Aman's house located with respect to Jagan's house?
(a) South west
(b) South east
(c) North east
(d) North west
(e) None of those given as options

Q98. Karan's house is in which direction with respect to Aman's house?
(a) North east
(b) North west
(c) South west
(d) South east
(e) None of those given as options

Q99. If Point A is 250 m , to the north of Karan's house then what is the distance between A and Jagan's house?
(a) 400 m
(b) 300 m
(c) 200 m
(d) 100 m
(e) None of those given as options

Q100. If Ashish is fourteenth from the left end of the row and 7th from the right end of the row, then how many boys must be added to the row such that there are 30 boys in the row?
(a) 8
(b) 10
(c) 12
(d) 14
(e) None of those given as options