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Quantitative Aptitude

1. (47% of 1442 – 36% of 1412) ÷ 63 = ?
   a) 4   b) 5   c) 3
   d) 6   e) 1

2. $(\sqrt{7921} - \sqrt{2070.25}) \times \frac{1}{4} = ?$
   a) 11   b) 14   c) 15
   d) 9   e) 13

3. (341789 + 265108) ÷ (8936 – 3578) = ?
   a) 150   b) 115   c) 135
   d) 100   e) 125

4. 29% of 725 = 60% of 315 + ?
   a) 28   b) 30   c) 15
   d) 18   e) 22

5. 1595 ÷ 25 × 36.5 = ?
   a) 2459   b) 2329   c) 2359
   d) 2429   e) 2349

6. A 200 m long train crosses a platform of double its length in 36 s. What is the speed of the train in km/h?
   a) 60   b) 48   c) 64
   d) 66   e) None of these

7. Work done by A in one day is half of the work done by B in one day. Work done by B is half of the work done by C in one day. If C alone can complete the work in 7 days. In how many days can A, B and C together complete the work?
   a) 28   b) 14   c) 4
   d) 21   e) None of these

8. In how many different ways can the letters of the word DAILY be arranged?
   a) 60   b) 48   c) 160
   d) 120   e) None of these

9. The number obtained by interchanging the digits of a two digit number is less than the original number by 63. If the sum of the digits of the number is 11. What is the original number?
   a) 29   b) 92   c) 74
   d) Can't be determined   e) None of these

10. If the numerator of a fraction is increased by 200% and the denominator is increased by 300%, the resultant fraction is $\frac{15}{26}$. What was the original fraction?
    a) 8/11   b) 10/11   c) 9/13
    d) 10/13   e) None of these

11. The profit earned after selling an article for Rs.996 is the same as loss incurred after selling the article for Rs.894. What is the cost price of the article?

a) Rs.935　　　　　b) Rs.905　　　　　c) Rs.945
d) Rs.975　　　　　e) None of these

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12. The ages of Nishi and Vinnee are in the ratio of 6:5 respectively. After 9 years the ratio of their ages will be 9 : 8. What is the difference in their ages?
    a) 9 years   b) 7 years   c) 5 years
    d) 3 years   e) None of these

13. The simple interest accrued on an amount of Rs.84000 at the end of 3 years is Rs.30240. What would be the compound interest accrued on the same amount at the same rate in the same period?
    a) Rs.30013.95   b) Rs.31013.95   c) Rs.32013.95
    d) Rs.33013.95   e) Rs.34013.95

14. The total of the ages of a class of 75 girls is 1050, the average age of 25 of them is 12 years and that of another 25 is 16 years. Find the average age of the remaining girls?
    a) 12 years   b) 13 years   c) 14 years
    d) 15 years   e) None of these

15. One-fifth of a number is 81. What will 68% of that number be?
    a) 195.2   b) 275.4   c) 225.6
    d) 165.8   e) None of these

16. In a class of 40 students and 8 teachers, each student got sweets that are 20% of the total number of students and each teacher got sweets that are 25% of the total number of students. How many sweets were there?
    a) 420   b) 400   c) 320
    d) 360   e) None of these

17. What is 35% of 45% of 7/9th of 3600?
    a) 441   b) 414   c) 444
    d) 411   e) None of these

18. A committee of 3 members is to be selected out of 3 men and 2 women. What is the probability that the committee has at least one woman?
    a) 1/10   b) 9/20   c) 9/10
    d) 1/20   e) None of these

19. By how much is 5/12th of 516 lesser than 4/9th of 495?
    a) 22   b) 15   c) 12
    d) 27   e) None of these

20. Ms.Deepti Jain invests 11% of her monthly salary, i.e. Rs.5236 in Fixed Deposits. Later, she invests 19% of her monthly salary on Life Insurance Policies; also she invests another 7% of her monthly salary on Mutual Funds. What is the total annual amount invested by Ms.Deepti Jain?
    a) Rs.211344   b) Rs.17612   c) Rs.105672
    d) Rs.35224   e) None of these

21. Which number should replace both the question marks in the following equation?
    $$\frac{?}{432} = \frac{243}{?}$$
    a) 308   b) 312   c) 324
    d) 316   e) None of these

22. Swapana spent Rs.44620 on Deepawali Shopping, Rs.32764 on buying Laptop and the remaining 32% of the total amount she had as cash with her. What was the total amount?

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a) Rs.36416   b) Rs.113800   c) Rs.77384
d) Can't be determined   e) None of these

23. Manas decided to donate 12% of his salary. On the day of donation he changed his mind and donated Rs.2240 which was two-third of what he had decided earlier. How much is Manas's salary?
a) Rs.25000   b) Rs.28000   c) Rs.31000
d) Rs.34000   e) None of these

24. If the fractions $\frac{2}{5}, \frac{3}{8}, \frac{4}{9}, \frac{5}{13}$ and $\frac{6}{11}$ are arranged in ascending order of their values, which one will be the fourth?
a) 4/9   b) 5/13   c) 3/8
d) 2/5   e) None of these

25. A sum of money is divided among A, B, C and D in the ratio of 2 : 3 : 7 : 11 respectively. If the share of C is Rs.2755 more than the share of A, then what is the total amount of money of B and D together?
a) Rs.4408   b) Rs.5510   c) Rs.6612
d) Rs.7714   e) None of these

Marketing& Insurance

26. Which of the following types of companies/ organisations issue 'ULIP' ?
    a) Insurance companies
    b) Banks
    c) NABARD
    d) RBI
    e) All of those

27. Insurance business in India is regulated by which of the following authority?
    a) NFCG
    b) IRDA
    c) CII
    d) FICCI
    e) All of those

28. Which amongst the following is NOT an insurance company functioning of India ?
    a) ICICI Prudential
    b) ING Vysya
    c) ICICI Lombard
    d) New India Assurance Company
    e) National Securities Depository Ltd.

29. Which of the following is the only public sector company in the field of life insrance ?
    a) General Insurance Company
    b) New India Assurance Company
    c) Oriental Insurance Company
    d) Sahara Life Insurance
    e) Life Insurance Corp. of India

30. Larsen & Turbo is Known for?
    a) Newspaper Publication

b) Media entertainment
c) Car and Automobile production
d) Textiles
e) Heavy engineering & construction

31. " A contract that pledge payment of an agreed upon amount to the person (or his/ her nominee) on the happening of an event covered against " is technically known as.
   a) Death coverage
   b) Life Insurance
   c) Saving for Future
   d) Provident Fund
   e) None of these

32. Life Insurance policies may become paper less in the near future . This means.
   a) LIC will not insure any person here after as it has already reached its peak
   b) LIC will not ask for any documents from a person who wishes to purchase an insurance policy
   c) All policy related documents and policy certificates will hence forth be available in electronic form and not in their present physical form and not in their present physical form.
   d) LIC henceforth will not entertain any claim or complaint in written form or on paper.Things should be in electronic mode only.
   e) None of these

33. In Insurance policies we always find a date which is" Date of Maturity", What does it mean?
   a) This is the date on which the policy was sold to the customer/person insured.
   b) This is the date on which the policy holder will have to submit his/her claim seeking the amount of the policy. Otherwise the company will not make any payment to him/her.
   c) This is the date on which the contract between the person and insurance company will come to an end.
   d) The date on which the insurance company makes the final payment to the insured person which is normally fifteen days after the payment due date".
   e) None of these

34. Which of the following is one of the example of Micro Finance?
   a) Insurance for Life
   b) Investment in Mutual Fund
   c) Self Help Groups
   d) Letter of Credit
   e) All of those

35. Which of the following Insurance plan is not launched by LIC?
   a) JeevanChHaya
   b) Life Mahalife Gold Plan
   c) Child Career Plan
   d) Child Future Plan
   e) JeevanSaral

36. Which of the following is the best description of what Insuarnce is?(Many times companies also communicate the same to the person interested in getting an insurance policy)
   a) Insurance- Collective bearing of risk
   b) Insurance- Paying fo other's mistakes
   c) Insurance- Taking from 'A' to pay 'B'
   d) Insurance- Paying for some thing which will never happen
   e) All of those

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37. Which of the following organisations / agencies frame the Monetary and Credit Policy which is followed by all banks in India?
    a) Indian Bank's Association
    b) RBI
    c) SEBI
    d) Govt. of India
    e) None of these

38. Which of the following terms is used in the game of Cricket ?
    a) Penalty stroke
    b) Knock out
    c) Bully
    d) Check mate
    e) Silly Point

39. Which of the following terms is NOT used in the world of finance, banking and insurance ?
    a) Devaluation
    b) Amnesty
    c) Hard currency
    d) Preference share
    e) Sinking Fund

40. Which of the following awards is given for excellence in the field of Sports?
    a) Janpith Award
    b) Bharat Ratna
    c) Arjuna Award
    d) KalidasSamman
    e) None of these

41. SME means
    a) Selling and Marketing Establishment
    b) Selling and Managing Employee
    c) Sales and Marketing Employee
    d)Small and Medium Enterprises
    e) None of these

42. Social Marketing is
    a) Share market prices
    b) Marketing by the entire society
    c) Internet Marketing
    d) Marketing for the social cause
    e) None of these

43. Personal loans can be canvassed among
    a) Salaried person
    b) Pensioners
    c) Foreign nationals
    d) NRI Customers
    e) None of these

44. Value added services means
    a) Costlier products
    b) Large number of products
    c) Additional Services
    d) At par services

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e) None of these

45. The performance of a sales person depends on
    a) Salary paid
    b) Sales incentive paid
    c) Sizes of the sales team
    d) Ability and willingness of the sales person
    e) None of these

46. Which of the following is not involved in the Growth Strategies of a company?
    a) Horizontal integration
    b) Vertical integration
    c) Diversification
    d) Intensification
    e) None of these

47. Online marketing is the function of which of the following
    a) Purchase section
    b) Production department
    c) IT department
    d) A collective function of all staff
    e) None of these

48. Bancassurance can be sold to
    a) All banks
    b) All insurance companies
    c) Insurance agents
    d) All existing and prospective bank customers
    e) None of these

49. Cross selling is not effective for which of the following products
    a) Debit Cards
    b) Savings Accounts
    c) Internet Banking
    d) Pension Loans
    e) None of these

50. Data mining means analyzing the data stored with
    a) The DSA
    b) The front office staff
    c) The back office staff
    d) The customers
    e) None of these

51. Which of the following is the first step in the 'transaction processing cycle', which captures business data through various modes such as optical scanning or at an electronic commerce website?
    a) Document and report generation
    b) Database maintenance
    c) Transaction processing
    d) Data entry
    e) None of these

52. Home loans can be best canvassed among
    a) Builders

b) Flat owners
c) Land developers
d) Individual wanting to buy a flat or house
e) None of these

53. Customer Relationship Management (CRM) is
a) A pre-sales activity
b) A tool for lead generation
c) An ongoing daily activity
d) All of the above
e) None of these

54. Customization is useful for
   a) Designing customer specific product
   b) Call centres
   c) Publicity
   d) Motivating the staff
   e) None of these

55. Market driven strategy includes
   a) Identifying problems
   b) Planning marketing tactics of peers
   c) Positioning the organization and its brands in the market place
   d) Internal marketing
   e) None of these

56. Innovation in marketing is same as
   a) Motivation
   b) Perspiration
   c) Aspiration
   d) Creativity
   e) None of these

57. Generation of sales lead can be improved by
   a) Being very talkative
   b) Increasing personnel and professional contact
   c) Being passive
   d) Engaging recovery agent
   e) None of these

58. A market plan is
   a) Performance appraisal of the marketing staff
   b) Company prospectus
   c) Documented marketing strategy
   d) Business targets
   e) None of these

59. The key challenge to market driven strategy is
   a) Selling maximum products
   b) Employing maximum DSAs
   c) Delivering superior value to customers
   d) Being rigid to changes
   e) None of these

60. A successful "Blue Ocean" requires

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    a) Effective communication
    b) Innovative skills
    c) Motivation
    d) All of the above
    e) None of these

61. Planned cost service means
    a) Costly products
    b) Extra profit on the same cost
    c) Extra work by seller
    d) All of the above
    e) None of these

62. Sale fore   Cast implies
    a) An estimate of the maximum possible sales opportunities present in a particular market segment
    b) An estimate of sales, in physical units, in a future period
    c) Estimating the number of sales person required to sell a product
    d) Both a) and b)
    e) None of these

63. A theory states that no matter how efficiently goods/service are produced, if they cannot be delivered to the customer in the quickest possible time it is vain this theory is called
    a) Quickest the best
    b) Instant service
    c) Service on time
    d) Timely effort
    e) None of these

64. Which of the following statement is true?
    a) Marketing makes the company to go into loss due to higher expense
    b) Marketing is not required in profit making companies
    c) Marketing sharpness the mind of the employees
    d) Marketing is wastage of time
    e) None of these

65. Goods that are typically bought by consumer based on a comparison of suitability, quality price and style are called_____goods
    a) Industrial
    b) Speciality
    c) Shopping
    d) Convenience
    e) None of these

66. _____is a person's distinguishing psychological characteristics that lead to relatively consistent and lasting responses his or her own environment-
    a) Psychographics
    b) Personality
    c) Demographics
    d) Lifestyle
    e) None of these

67. If your company were to make a product such as suit of clothes and sell that product your company will come under which sector
    a) Retailer

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b) Business
c) Government
d) Service
e) None of these

68. The level of commitment that consumers feel towards a given brand is called
    a) Brand equity
    b) Brand name
    c) Brand loyalty
    d) All of the above
    e) None of these

69. Relationship selling means
    a) Preparing a list of relatives
    b) Cross selling
    c) Selling to relatives
    d) Selling to strangers
    e) None of these

70. Modern method of marketing include
    a) Publicity on the net
    b) Advertisement on the net
    c) Soliciting business through e-mails
    d) All of the above
    e) None of these

71. The following does not represent a market situation
    a) A bank run dispensary located in its, staff quarters
    b) A fund raising charity show for the members of an NGO
    c) A meditation camp of a religious organization concluded for its members
    d) A stall distributing Kada Prasad in Gurudwara
    e) None of these

72. With_____pricing, the products are priced below list price (or even cost) for a temporary period to create buying urgency-
    a) Reference
    b) By product
    c) Promotional
    d) Market penetration
    e) None of these

73. If a company (considering its option on the product/market expansion grid) chooses to move into different unrelated fields (from what it has ever done before) with new products as a means to stimulate growth, the company would be following which of the following general strategies
    a) Market penetration
    b) Market development
    c) Product development
    d) Diversification
    e) None of these

74. Which of the following expresses Maslow's Motivation theory best-
    a) Importance of Motivation for customer development
    b) Why people are driven by particular need at particular times
    c) Where human needs are arranged in a heirarchy

d) All of the above
e) None of these

75. Information systems can assist manager by
   a) Providing information
   b) Providing data on internal sources
   c) Directing
   d) All of the above
   e) None of these

76. How many meaningful English words can be formed with the letters NKI using each letter only once in each word?
   a) None   b) One   c) Two
   d) Three   e) More than three

77. The positions of first and the fourth letters of the word POUNDS are interchanged, similarly, the positions of second and fifth letters and third and sixth letters are interchanged. In the new arrangement thus formed, how many letters are there between the alphabet which is third from the right and the alphabet which is third from the left, in the English alphabetical order?
   a) None   b) Two   c) Three
   d) Four   e) More than four

Directions(Q. 78-79) Point A is 5 m towards the West of point B. Point C is 2 m towards the North of point B. Point D is 3 m towards the East of point C. Point E is 2 m towards the South of point D.

78. If a person walks 2 m towards the North from point A, takes a right turn and continues to walk, which of the following points would he reach first?
   a) D   b) B   c) E
   d) C   e) Can't be determined

79. Which of the following points are in a straight line?
   a) ABE   b) DCA   c) CED
   d) BDA   e) ACE

Directions (Q. 80-81) : The following questions are based upon the alphabetical series given below:

D L U A E N I O G K S V R M P B H F

80. If 'LU' is related to 'EO' and 'SV' is related to 'MH' in a certain way, to which of the following is NI related to, following the same pattern?
   a) GS   b) KV   c) GV
   d) KR   e) OS

81. What will come in place of question mark (?) in the following series based on the above alphabetical series?
   GK   IV   EM   ?   DF
   a) AP   b) NP   c) UH
   d) AB   e) UB

82. If in a certain code 'GLAD' is coded as 'SANU' and 'BUMP' is coded as 'FEBH' how will 'SKID' be coded in the same code language?
    a) GOEU   b) RVGU   c) VSOU
    d) VSGU   e) RVOL

83. Among five boxes numbered 1, 2, 3, 4 and 5 each has a different weight. Box no.1 is heavier than box no.5 but lighter than box no.3. Box no.4 is heavier than box no.3 but lighter than box no.2. Which of the following represents the boxes which are the heaviest and the lightest respectively?
    a) Box no.4 and box no.5
    b) Box no.4 and box no.1
    c) Box no.2 and box no.1
    d) Box no.2 and box no.5
    e) Box no.5 and box no.4

84. If each of the alphabets of the word SALIENT is arranged in alphabetical order from left to right and then each vowel in the new word thus formed is changed to the next letter in the English alphabetical series and each consonant is changed to the previous letter in the English alphabetical series. Which of the following will be third from the left?
    a) M   b) I   c) J
    d) K   e) R

85. How many such pairs of letters are there in the word QUICKLY, each of which has as many letters between them in the word (in both forward and backward directions) as they have between them in the English alphabetical order?
    a) None   b) One   c) Two
    d) Three   e) More than three

Directions (Q. 86-90) In these questions, relationship between different elements is shown in the statements. The statements are followed by conclusions.

Give answer (a) if only Conclusion I is true
Give answer (b) if only Conclusion II is true
Give answer (c) if either Conclusion I or II is true
Give answer (d) if neither Conclusion I nor II is true
Give answer (e) if both Conclusions I and II are true

86. Statement: $F \geq G = H, G > J \geq K$
    Conclusions: I. $F \geq K$
                    II. $K < H$

87. Statement: $P < Q = R \geq S \geq T$
    Conclusions: I. $T \leq Q$
                    II. $R > P$

88. Statement: $A \leq B < C, A \geq D, C \leq F$
    Conclusions: I. $D < C$
                    II. $F \geq D$

89. Statement: $U > A = I \leq O < E$
    Conclusions: I. $I \leq E$
                    II. $O > U$

90. Statement: $L = M \geq N, M > P, L < K$
    Conclusions: I. $K > P$

II. N < K

Directions (Q. 91-95) Study the following information to answer the given questions.

P, Q, R, S, T, V, X and Y are seated in a straight line facing North. P sits 4th to the left of V. V sits either 6th from the left end of the line or 4th from the right end of the line. S sits 2nd to right of R. R is not an immediate neighbour of V. T and Q are immediate neighbours of each other but neither T nor Q sits at extreme ends of the line. Only one person sits between T and X. X does not sit at the extreme end of the line.

91. What is the position of Q with respect to P?
   a) 5th to the right
   b) Immediate neighbour
   c) 2nd to right
   d) 3rd to left
   e) None of these

92. Which of the following represents persons seated at the two extreme ends of the line?
   a) P, V   b) Y, S   c) R, V
   d) Y, P   e) R, Y

93. How many persons are seated between R and T?
   a) One   b) Two   c) Three
   d) Four   e) None

94. If P is related to Q and S is related to T in a certain way, to which of the following would V be related to following the same pattern?
   a) Y   b) P   c) R
   d) S   e) X

95. Who amongst the following sits exactly in the middle of the persons who sit 2nd from the left and the person who sits 5th from the right?
   a) V   b) Q   c) T
   d) S   e) P

Directions (Q. 96-100) Study the following information to answer the given questions:

In a certain code, 'he is waiting there' is written as 'laparo ta', 'there is the train' is written as 'zoroji la', 'waiting at the station' is written as 'ma ta fuji' and 'is this a station' is written as 'fu bi ro vi'.

96. What is the code for 'he'
   a) la   b) pa   c) ro
   d) ta   e) Either la or zo

97. What does 'la' stand for?
   a) is   b) train   c) waiting
   d) the   e) there

98. Which of the following represents 'the train station'?
   a) zo la ma   b) fuji ta   c) fujizo
   d) rozofu   e) Can't be determined

99. What is the code for 'at'?
   a) ma   b) ji   c) fu

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d) ta   e) Can't be determined

100.   Which of the following may represent 'guard is waiting'?
 a) ro ta zo   b) ta kiro   c) fuzoki
 d) taroji   e) la ma ro

English Language

Directions (Q. 101-110) Read the following passage carefully and answer the questions given below it.

A long time ago, on a big tree in the lap of the mountain, lived a bird named Sindhuka. It was a **rather** special bird because its droppings turned into gold as soon as they hit the ground.
One day, a hunter came to the tree in search of prey and he saw Sindhuka's droppings hit the ground and turn into gold. The hunter was struck with wonder. He though, "I have been hunting birds and small animals since I was a boy, but in all my 80 years, I have never seen such a miraculous creature. He decided that he had to catch the bird somehow. He climbed the tree and **skillfully** set a trap for the bird. The bird, quite unaware of the danger it was in, stayed on the tree and sang merrily. But it was soon caught in the hunter's trap. The hunter immediately seized it and shoved it into a cage.
The hunter took the bird home joyfully. But as he had time to think over his good fortune later, he suddenly realised, "If the king comes to know of this wonder, he will certainly take away the bird from me and he might even punish me for keeping such a rare treasure all to myself. So it would be safer and more honourable if I were to go to the king and present the unique bird to him," The next day, the hunter took the bird to the king and presented it to him in court with great **reverence.** The king was delighted t o receive such an unusual and rare gift. He told his courtiers to keep the bird safe and feed it with the best bird food available.
The king's prime minister though, was **reluctant** to accept the bird. He said "O Rajah, how can you believe the word of a foolish hunter accept this bird? Has anyone in our kingdom ever seen abird dropping gold? The hunter must be either crazy or telling lies. I think it is best that you **release** the bird from the cage." After a little thought, the king felt that his prime minister's words were correct. So he ordered the bird to be released. But as soon as the door of the cage was thrown open, the bird flew out, perched itself on a nearby doorway and defecated. To everyone's surprise, the dropping immediately turned into gold. The king mourned his loss.

101.   Which of the following is possible the most appropriate title for the story?
 a) The Skilled Hunter
 b) The King's Prime Minister
 c) The King's Defeat
 d) The Bird with the Gold Dropping
 e) The Trials and Tribulations of the Foolish Bird Sindhuka

102.   Which of the following emotions made the hunter gift the bird to the king?
 a) Respect   b) Joy   c) Pride
 d) Fear   e) Awe

103.   Which of the following is true according to the story?
 a) Birds like Sindhuka were very common in the area near the mountain
 b) Sindhuka remained caged for the rest of its life
 c) Sindhuka was unaware of the trap laid by the hunter
 d) The King, when told to not accept the bird, did not listen to his Prime Minister
 e) All are true

104.　　　Why was the king's Prime Minister reluctant to accept the bird?
a) He believed that the bird would die if caged
b) He know about the hunter's habit of lying
c) He believed that the bird would bring bad luck to the king
d) His sources had informed him that the hunter was crazy
e) None of these

105.　　　How did the hunter find Sindhuka?
a) He had read stories about the bird and had set traps at various locations in the city
b) He followed the bird's droppings
c) He was on the lookout for a prey when he chanced upon it
d) People from the city had informed him about the bird's whereabouts
e) He was attracted by the birds calls

Directions (Q. 106-108) Choose the word which is most similar in meaning to the word/group of words printed in bold as used in the passage.

106.　　　Rather
a) Regular　　　　b) Quite　　　　c) Instead
d) But　　　　　　e) Known

107.　　　Release
a) Free　　　　　b) Vacate　　　　c) Vent
d) Let expire　　　e) Make public

108.　　　Reverence
a) Respect　　　　b) Detail　　　　c) Astonishment
d) Hope　　　　　e) Remembrance

Directions (Q. 109-110) Choose the word which is most opposite in meaning to the word printed in bold as used in the passage.

109.　　　Reluctant
a) True　　　　　b) Clever　　　　c) Averse
d) Hesitant　　　e) Keen

110.　　　Skilfully
a) Angrily　　　　b) Haphazardly　　　c) Highly
d) Cheaply　　　　e) Deftly

Directions (Q. 111-115): Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in the proper sequence to form a meaningful paragraph and then answer the questions given below.

A. The researchers in these companies claim that they could do better by allowing their employees to doze off at work place.
B. The dreams, while at work, are thus helpful to solve crucial problems.
C. Would you believe that some UK based companies are arranging for bed at the work place?
D. The reason, they claim, could be that dreams produce creative solutions.
E. We only hope that these crucial problems in UK are different from those of ours.
F. But it is true and is considered as a step to improve quality of their products.

111.　　　Which of the following should be the First sentence after rearrangement?
a) A　　　　　　b) B　　　　　　c) C
d) D　　　　　　e) None of these

112.   Which of the following should be the Third sentence after rearrangement?
    a) A   b) B   c) C
    d) D   e) None of these

113.   Which of the following should be the Fourth sentence after rearrangement?
    a) A   b) B   c) C
    d) D   e) None of these

114.   Which of the following should be the Fifth sentence after rearrangement?
    a) A   b) B   c) C
    d) D   e) None of these

115.   Which of the following should be the Sixth sentence after rearrangement?
    a) A   b) B   c) C
    d) E   e) None of these

Directions (Q. 116-120) Read this sentence to find out whether there is any grammatical mistake/error in it. The error, if any, will be in one part of the sentence. Mark the part with the error as your answer. If there is no error, mark 'No error' as your answer. (Ignore the errors of punctuation if any).

116.   Attributing rise in inflation partly for withholding of food stocks by traders/the minister said that/he was committed/to easing this supply side bottleneck.
    a) Attributing rise in inflation partly for withholding of food stocks by traders
    b) The minister said that
    c) He was committed
    d) To easing this supply side bottleneck.
    e) No error

117.   India's largest utility vehicle and tractor maker/is again in the race to acquire/for stake in Swedish company/which is a premium car maker.
    a) India's largest utility vehicle and tractor maker
    b) Is again in the race to acquire
    c) For stake in Swedish company
    d) Which a premium car maker
    e) No error

118.   With sale of branded or premium petrol becoming almost nil/due to high duties,/a government appointed panel has recommended/slashing excise duty to make them at par with regular fuel.
    a) With sale of branded or premium petrol becoming almost nil
    b) Due to high duties
    c) A government appointed panel has recommended
    d) Slashing excise duty to make them at par with regular fuel
    e) No error

119.   Keeping in mind/that power cuts are on different days in different areas/the change in the factory law would enable individual factories within an area/to determining their own weekly holidays.
    a) Keeping in mind
    b) That power cuts are on different days in different areas
    c) The change in the factory law would enable individual factories within an area
    d) To determining their own weekly holidays
    e) No error

LIC ADO Practice Paper

120.   Police officers have refused on identify the bystander,/who is the only eyewitness to the crime,/but have said that the investigating team would explore/if he could be a witness in the case.
a) Police officers have refused on identify the bystander
b) Who is the only eyewitness to the crime
c) But have said that the investigating team would explore
d) If he could be a witness in the case
e) No error

Directions (Q. 121-125): Below the four words are given. One of these four words may be wrongly spelt. Find out the word which is wrongly spelt, if there is any. The number of that word is your answer. If all the words are correctly spelt mark All correct as the answer.

121.   Below the four words are given. One of these four words may be wrongly spelt. Find out the word which is wrongly spelt, if there is any. The number of that word is your answer. If all the words are correctly spelt mark All correct as the answer.
a) Adventure   b) Demonstration   c) Environment
d) Innosent   e) All Correct

122.   Below the four words are given. One of these four words may be wrongly spelt. Find out the word which is wrongly spelt, if there is any. The number of that word is your answer. If all the words are correctly spelt mark All correct as the answer.
a) Limitasion   b) Dependable   c) Miniature
d) Qualitative   e) All Correct

123.   Below the four words are given. One of these four words may be wrongly spelt. Find out the word which is wrongly spelt, if there is any. The number of that word is your answer. If all the words are correctly spelt mark All correct as the answer.
a) Lucrative   b) Ancestral   c) Performanse
d) Incidentally   e) All Correct

124.   Below the four words are given. One of these four words may be wrongly spelt. Find out the word which is wrongly spelt, if there is any. The number of that word is your answer. If all the words are correctly spelt mark All correct as the answer.
a) Futility   b) Separasion   c) Embarrassment
d) Positively   e) All Correct

125.   Below the four words are given. One of these four words may be wrongly spelt. Find out the word which is wrongly spelt, if there is any. The number of that word is your answer. If all the words are correctly spelt mark All correct as the answer.
a) Tournament   b) Enhancement   c) Amazingly
d) Continuation   e) All Correct

General Awareness

126.   Who became 1st Indian origin woman to be appointed as Judge in New York, USA
a) Nikki Haley
b) Nina Davuluri
c) Raja Rajeswari
d) Norah Jones
e) None of these

LIC ADO Practice Paper

127.   Who became 1ˢᵗ transgender of India to become Principal of Krishnanagar Women's College, West Bengal
a) ManabiBandopadhyay
b) AshaYadav
c) Krishna Kumari
d) Amrita Kumari
e) None of these

128.   Which city Airport of India became 1ˢᵗ Airport of India to have Ground Based Augmentation System
a) Chandigarh Airport
b) Ahmedabad Airport
c) Delhi Airport
d) Amritsar Airport
e) None of these

129.   Who is the CEO of Bank of Baroda
a) ChandaKochhar
b) Vishal Sikka
c) Gregg Harry
d) RanjanDhawan
e) None of these

130.   NicoRosberg of Germany won Monaco Grand Prix F1 Championship after defeating
a) Lewis Hamilton
b) Fernando Alonso
c) Nigel Mansell
d) Jackie Stewart
e) Sebastian Vettel

131.   Which is the Capital city of Kerala
a) Ernakulam
b) Kochi
c) Thrissur
d) Palakkad
e) Thiruvananthapuram

132.   World Malaria Day is observed on which date
a) 22ⁿᵈ April
b) 02ⁿᵈ April
c) 25ᵗʰ April
d) 19ᵗʰ June
e) None of these

133.   Who appointed as Defence Secretary
a) Vishwanath
b) V.K. Singh
c) Amit Patel
d) SauravPuri
e) G. Mohan Kumar

134.   According to the report of Anti-Doping Rule Violations Report, India placed at which number in dope tests
a) 1ˢᵗ

b) 2nd
c) 3rd
d) 4th
e) None of these

135.   National Panchayati Raj Day is observed on which date
a) 11th January
b) 27th February
c) 24th April
d) 06th November
e) None of these

136.   According to the report of British Magazine SportsPro, which Sports persons topped the list
a) ViratKohli
b) Roger Federer
c) SaniaMirza
d) Lewis Hamilton
e) Eugenie Bouchard

137.   Who won men's singles title of Aegon Tennis Championship
a) Leander Paes
b) Mahesh Bhupathi
c) Roger Federer
d) Andy Murray
e) None of these

138.   World Book and Copyright Day observed on which date
a) 22nd April
b) 23rd April
c) 24th April
d) 25th April
e) None of these

139.   9th session of India-South Africa Joint Ministerial Commission held in which city
a) New Delhi
b) Durban
c) Mumbai
d) Johanesburg
e) None of these

140.   SuleymanDamirel died recently, he was the former President of which country
a) Turkey
b) Kenya
c) Iraq
d) Iran
e) None of these

141.   Which Chinese politician awarded with highest civilian award of Pakistan
a) Wang Yi
b) Xi Jinping
c) XuShaoshi
d) LuoShugang
e) None of these

LIC ADO Practice Paper

142.   Who is the CEO of HDFC Bank Ltd.
   a) ChandaKochhar
   b) NandanNilekani
   c) P. Chindambram
   d) Pooja Mishra
   e) AdityaPuri

143.   Name the 9th Guru of Sikhs
   a) Guru HarRaiJi
   b) Guru Gobind Singh Ji
   c) Guru ArjunDevJi
   d) Guru TegBahadurJi
   e) None of these

144.   When will be Africa T20 Cup organized
   a) 04th July to 04th August 2015
   b) 04th August to 04th September 2015
   c) 04th November to 04th December 2015
   d) 04th September to 04th October 2015
   d) None of these

145.   Who became 1st woman Governor of Jharkhand
   a) Raghubar Das
   b) DraupadiMurmu
   c) ShahnawazHussain
   d) HemantSoren
   e) None of these

146.   Who is the Minister of Chemicals and Fertilizers of India
   a) SushmaSwaraj
   b) Suresh Prabhu
   c) Ananth Kumar
   d) Giriraj Singh
   e) None of these

147.   Himalayan Mountaineering Institute is located at which place
   a) Dehradun
   b) Anantnag
   c) Darjeeling
   d) Gangtok
   e) None of these

148.   Which Australian Cricketer retired from ODI Cricket recently
   a) Pat Cummins
   b) Xavier Doherty
   c) Aaron Finch
   d) Shawn Marsh
   e) Brad Haddin

149.   Who wrote the book titled as 'Recasting India'
   a) Khushwant Singh
   b) Abdul Qavi
   c) AmulyaMalladi
   d) HindolSengupta
   e) None of these

LIC ADO Practice Paper

150.   Which is the most important ore of aluminium
   a) Magnese
   b) Bauxite
   c) Iron
   d) Wood
   e) None of these

Answers:

1. Option C
   $? = (1442 \times \frac{47}{100} - 1412 \times \frac{36}{100}) \div 63$
   $= (677.74 - 508.32) \div 63$
   $= \frac{169.42}{63} = 2.689 = 3$

2. Option A
   $? = (\sqrt{7921} - \sqrt{2070.25}) \times \frac{1}{4}$
   $= \frac{(89 - 45.5)}{4} = \frac{43.5}{4} = 10.875 = 11$

3. Option B
   $? = (341789 + 265108) \div (8936 - 3578)$
   $= 606897 \div 5358 = 113.27 = 115$

4. Option E
   $725 \times \frac{29}{100} = 315 \times \frac{60}{100} + ?$
   $210.25 = 189 + ?$
   $? = 210.25 - 189$
   $? = 21.25 = 22$

5. Option B
   $? = 1595 \div 25 \times 36.5$
   $= \frac{1595}{25} \times 36.5 = 63.8 \times 36.5 = 2328.7 = 2329$

6. Option A
   Speed of the train $= \frac{200 + 400}{36} = \frac{600}{36} = \frac{50}{3}$ m/s
   $= \frac{50}{3} \times \frac{18}{5} = 60$ km/h

7. Option C
   Suppose A does a work in x days
   B does similar work in $\frac{x}{2}$ days and C does in $\frac{x}{4}$ days
   $\frac{x}{4} = \frac{7}{1}$
   $x = 4 \times 7$
   $x = 28$
   $\frac{1}{28} + \frac{1}{14} + \frac{1}{7} = \frac{1 + 2 + 4}{28} = \frac{7}{28} = \frac{1}{4}$
   So, A, B and C together will complete the work in 4 days.

8. Option D
There are 5 letters in the word DAILY
Required number of ways = 5p5
= 5! = 5 × 4 × 3 × 2 × 1 = 120

9. Option B
Suppose the number is 10x + y
(10x + y) – (10y + x) = 63
9x – 9y = 63
x – y = 7
x + y = 11
x = 9

y = 2
required number = 92

10. Option D
Suppose the fraction is $\frac{x}{y}$

$\frac{x+2x}{y+3y} = \frac{15}{26}$

$\frac{3x}{4y} = \frac{15}{26}$

$\frac{x}{y} = \frac{15}{26} \times \frac{4}{3} = \frac{60}{78}$

$\frac{x}{y} = \frac{10}{13}$

11. Option C

The cost price of an article = $\frac{996+894}{2} = \frac{1890}{2} = 945$

12. Option D
Suppose the ages of Nishi and Vinnee are 6x and 5x years

$\frac{6x+9}{5x+9} = \frac{9}{8}$

48x + 72 = 45x + 81
48x – 45x = 81 – 72
3x = 9
x = 3
required difference = 6x – 5x = x = 3 years

13. Option E

14. Option C
Average age of the remaining girls = $\frac{1050-(25 \times 12 + 25 \times 16)}{25}$

$= \frac{1050-(300+400)}{25} = \frac{1050-700}{25} = 14$ years

15. Option B
Suppose the number is x
$x \times \frac{1}{5} = 81$
x = 81 × 5 = 405
$\frac{x \times 68}{100} = \frac{405 \times 68}{100}$
x = 275.4

16. Option B
Total number = $40 \times \frac{40 \times 20}{100} + 8 \times \frac{40 \times 25}{100}$

LIC ADO Practice Paper

= 320 + 80 = 400

17. Option A

$\frac{35}{100} \times \frac{45}{100} \times \frac{7}{9} \times 3600 = 7 \times 7 \times 9 = 441$

18. Option C
19. Option E

$495 \times \frac{4}{9} - 516 \times \frac{5}{12} = 220 - 215 = 5$

20. Option A

Suppose the monthly salary of Ms.Deepti is x rs.

$x \times \frac{11}{100} = 5236$

$x = \frac{5236 \times 100}{11} = Rs.47600$

Total annual amount invested by Ms.Deepti = $47600 \left(\frac{11}{100} + \frac{19}{100} + \frac{7}{100}\right) \times 12$

$= 47600 \times \frac{37}{100} \times 12$

$= 476 \times 37 \times 12 = 211344$

21. Option C

$\frac{?}{432} = \frac{243}{?}$

$?^2 = 432 \times 243$

$? = \sqrt{104976} = 324$

22. Option B

Suppose total amount was Rs.x

$x - (44620 + 32764) = \frac{x \times 32}{100}$

$x - 77384 = 0.32x$

$x - 0.32x = 77384$

$0.68x = 77384$

$x = \frac{77384}{0.68} = 113800$

23. Option B

Suppose the salary of Manas was Rs.x

$\frac{12x}{100} \times \frac{2}{3} = 2240$

$x = \frac{2240 \times 100 \times 3}{12 \times 2} = \frac{672000}{24} = 28000$

24. Option A

Given fraction $= \frac{2}{5}, \frac{3}{8}, \frac{4}{9}, \frac{5}{13}$ and $\frac{6}{11}$

= .40, .37, .44, .38 and .54

Fraction in the ascending order $\frac{3}{8}, \frac{5}{13}, \frac{2}{5}, \frac{4}{9}, \frac{6}{11}$

Fraction at 4th place $= \frac{4}{9}$

25. Option D

Suppose the amount of A, B, C and D are 2x, 3x, 7x, 11x

7x – 2x = 2755

5x = 2755

$x = \frac{2755}{5} = 551$

Total amount of B and D = (3 + 11)x = 14x × 551 = 7714

26. Option A
27. Option B
28. Option E
29. Option E
30. Option E
31. Option B
32. Option C
33. Option C
34. Option C
35. Option B
36. Option C
37. Option E
38. Option A
39. Option A
40. Option E
41. Option D
42. Option D
43. Option A
44. Option C
45. Option D
46. Option D
47. Option D
48. Option D
49. Option B
50. Option C
51. Option A
52. Option D
53. Option D
54. Option A
55. Option C
56. Option D
57. Option B
58. Option C
59. Option C
60. Option D
61. Option B
62. Option D
63. Option B
64. Option C
65. Option C
66. Option B
67. Option B
68. Option C
69. Option B
70. Option D
71. Option D
72. Option C
73. Option D
74. Option D
75. Option D
76. Option C
    Meaningful English words are INK, KIN.

77. Option B

LIC ADO Practice Paper

Given word = POUNDS
After interchanged, new word = NDSPOU
Hence, two letters (Q, R) are betweenthe alphabet third from the right (P) and third from the left(S).

78. Option D
79. Option A
80. Option C
81. Option E
82. Option B
83. Option D
Box No.2 > Box No.4 > Box No.3 > Box No.1 > Box No.5
Hence, Box No.2 is the heaviest and Box No.5 is the lightest.

84. Option C
85. Option E
86. Option B
Statement:　　F ≥ G = H, G > J ≥ K
Conclusions:　　I. F ≥ K (False)
　　　　　　　　II. K < H (True)
Hence, only conclusion II is definitely true.

87. Option E
Statement:　　P < Q = R ≥ S ≥ T
Conclusions:　　I. T ≤ Q (True)
　　　　　　　　II. R > P (True)
Hence, both conclusions are definitely true.

88. Option A
Statement:　　A ≤ B < C, A ≥ D, C ≤ F
Conclusions:　　I. D < C (True)
　　　　　　　　II. F ≥ D (False)
Hence, only conclusion I is definitely true.

89. Option D
Statement:　　U > A = I ≤ O < E
Conclusions:　　I. I ≤ E (False)
　　　　　　　　II. O > U (False)
Hence, neither conclusion I nor II is definitely true.

90. Option B
Statement:　　L = M ≥ N, M > P, L < K
Conclusions:　　I. K > P (False)
　　　　　　　　II. N < K (True)
Hence, only conclusion II is definitely true.

R　　P　　S　　Q　　T　　V　　X　　Y
91. Option C
92. Option E
93. Option C
94. Option A
95. Option D
96. Option B
97. Option E
98. Option C

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99. Option A
100.   Option B
101.   Option D
102.   Option D
103.   Option C
104.   Option E
105.   Option C
106.   Option B
107.   Option A
108.   Option A
109.   Option E
110.   Option E
111.   Option C
112.   Option A
113.   Option D
114.   Option B
115.   Option D
116.   Option A
117.   Option B
118.   Option A
119.   Option E
120.   Option A
121.   Option D
122.   Option A
123.   Option C
124.   Option B
125.   Option E
126.   Option C
127.   Option A
128.   Option B
129.   Option D
130.   Option E
131.   Option E
132.   Option C
133.   Option E
134.   Option C
135.   Option C
136.   Option E
137.   Option D
138.   Option B
139.   Option B
140.   Option A
141.   Option B
142.   Option E
143.   Option D
144.   Option D
145.   Option B
146.   Option C
147.   Option C
148.   Option E
149.   Option D
150.   Option B