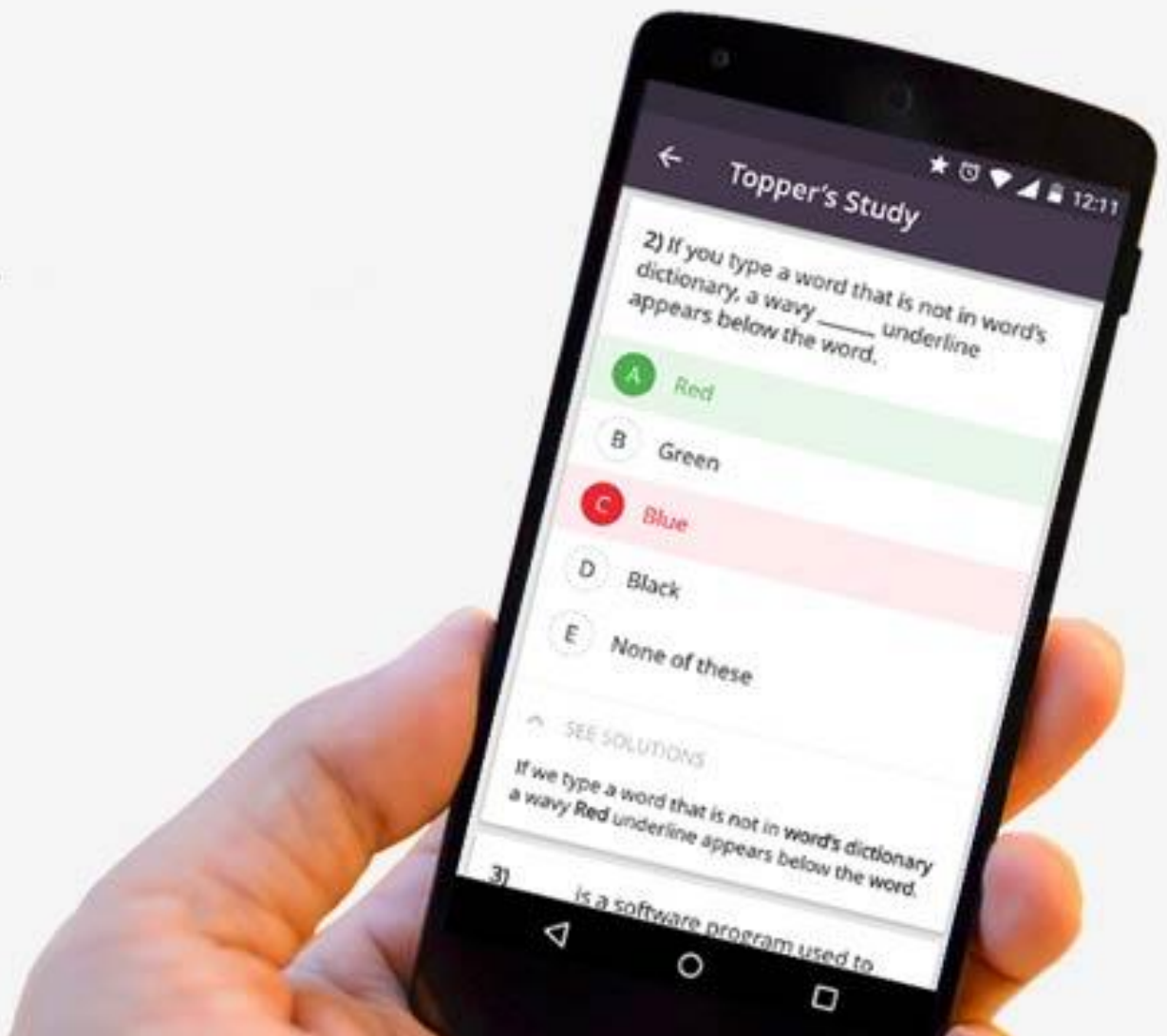




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Free Mock Test

for LIC AAO 2016 Exam
based on 5th & 6th March



LIC AAO 2016 Mock Test Paper - 3

This Mock Test consists of **160** questions which are spread across 5 sections – **English Language, Quantitative Aptitude, Reasoning Ability, Computer and G.K. & Current Affairs** The mock test carries **300 marks and of 2 hours duration**. There is negative marking of 1/4 marks for each wrong answer and English is **Qualifying Nature**.

ENGLISH LANGUAGE

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

The recently released census data on India's youth unemployment has only confirmed what some experts have been cautioning about. Nearly one in every four or 24% of those between 20 and 24 years of age are looking for jobs. Given the size of India's population, this translates into millions of youth who join the army of job hopefuls every year. This raises some serious questions. How many workers will industry and services have to absorb in the next decade? How many will they absorb if they continue creating jobs as they have in the past? How many of the job seekers have the required skills or 'employability'? These are concerns that India cannot afford to gloss over any longer.

In many ways, India presents a policy makers' paradox. At \$2.1 trillion, India is among the world's top 10 economies in terms of size of GDP. Yet, by most estimates, India is home to the world's largest number of extremely poor and **impoverished** people. This is one challenge that policymakers have been **grappling** to conquer over decades. This is also the primary reason why policy making over the years has tended towards inclusion rather than outright GDP expansion. This trade-off — between growth and inclusion — has undergone a rapid qualitative transformation over the last few years. Currently, the focus is on how to accelerate inclusion and growth together.

Poverty and lack of jobs have an **axiomatic** relationship. Reaching out to backward areas is no longer just a question of throwing food and money at them. There can be no **argument** over the fact that a productive job is the best form of **inclusion**. Handouts have a static characteristic and, therefore, cannot match the pace of people's aspirations. The approach to inclusion must shift from handouts to more rapid growth of **productive** enterprises and

jobs. The census data on employment reinforces this. India's young demographic is a well-documented global story. But, there is much more to the human capital of a country than a headcount of the workforce. It is also about quality and casting the net wide to make the labour market more gender-equitable. It is not just for the economic benefit that India must skill its young population; it must do so for social reasons. While industry is creating jobs, too many of such jobs are informal. On the other hand, employment growth in services hasn't quite kept pace. The challenge is to create the conditions for faster growth of productive jobs outside of agriculture. Otherwise, the risk of India's demographic dividend turning into a demographic curse could become too difficult to address later.

1. India is a growing country but it is continuously facing a major problem
 - (a) of increase in India's population raise many questions for job seekers
 - (b) of growing population in every decade
 - (c) of millions of youth are joining Army
 - (d) of unemployment
 - (e) none of them
2. Over the decades, policymakers has tended towards
 - (a) GDP development
 - (b) inclusion rather than outright GDP development
 - (c) inclusion and GDP expansion
 - (d) both a and b
 - (e) none of them
3. India's development depends on many issues, what India has to be changed for growth and development of people?
 - (a) to reduce poverty and improve job's opportunities for youth
 - (b) to reduce population and encourage youth
 - (c) look over the expansion of GDP
 - (d) only productive jobs is the key of development
 - (e) none of them

4. If India doesn't look for the opportunities beyond the agriculture field, what will happen to the country's economy?
 (a) the India's economy will be not able to grow fast
 (b) it will difficult to look over the best opportunities for jobs
 (c) it will directly affect the backward areas
 (d) both a and b
 (e) none of them

Directions : (5-7) Choose the word which is **Similar** in meaning to the word printed in bold as used in the passage.

5. **Impoverished**
 (a) Affluent (b) Wealthy
 (c) Prosperous (d) Poor
 (e) none of them
6. **Grappling**
 (a) Release (b) Flourish
 (c) Conflict (d) Grow
 (e) None of them
7. **Axiomatic**
 (a) Disputable (b) Problematic
 (c) Uncertain (d) Clear
 (e) Questionable

Directions : (8-10) Choose the word which is **Opposite** in meaning to the word printed in bold as used in the passage.

8. **Argument**
 (a) Conformity (b) Dispute
 (c) Quarrel (d) Contention
 (e) Conflict
9. **Inclusion**
 (a) Incorporation (b) Involvement
 (c) Composition (d) Addition
 (e) Exclusion
10. **Productive**
 (a) Profitable (b) Creative
 (c) Ineffective (d) Fertile
 (e) None of them

Direction (11-20) : In the following passage there are blanks each of which has been numbered. These numbers are printed below the pas-sage and against each, five words/phrases are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

Most companies listed on American stock exchanges are conventional, familiar businesses like Apple or Exxon Mobil, but the stock market also **_1_** many obscure, even mysterious, specialized sectors that **_2_** with much less public awareness. In recent months, one of those groups of specialty firms has been **_3_** attention as controversy has increased over

some of its tactics and results. Known as business development companies, or B.D.C.s, the firms were created by Congress in 1980 to **_4_** investment in small businesses whose growth may **_5_** jobs. They sell stock to the public and then use some of the **_6_** to make loans to emerging businesses for a variety of needs. The category has grown tenfold over the last decade, to \$64 billion in assets. That is partly because business development companies offer higher yields in exchange for the high-risk nature of their assets, and partly because they **_7_** to a market that big banks have **_8_** from since the financial crisis. In the last four months, several business development companies have become **_9_** of activist or dissident investors who are dissatisfied over management and performance issues and are **_10_** proxy contests or seeking sales.

11. (a) obtain (b) contains
 (c) source (d) sustain
 (e) persists
12. (a) continues (b) subside
 (c) resided (d) generate
 (e) operate
13. (a) drawing (b) creating
 (c) suspecting (d) attracting
 (e) generating
14. (a) discourage (b) volunteer
 (c) encourage (d) provoke
 (e) maintain
15. (a) sustain (b) generate
 (c) decline (d) budding
 (e) provisioning
16. (a) value (b) insights
 (c) pickings (d) proceeds
 (e) stocks
17. (a) cater (b) deter
 (c) offered (d) surrender
 (e) submit
18. (a) famished (b) provided
 (c) supported (d) demanded
 (e) retreated
19. (a) system (b) targets
 (c) motive (d) belief
 (e) pattern
20. (a) moving (b) sounding
 (c) waging (d) sentencing
 (e) hoping

Direction (21-25) : Which of the following phrases A, B, C, and D given below each sentence should replace **the phrase printed in bold type** to make the sentence either correct or phrased in different words?

21. No caring for the family, Dhanraj **wanted to gather roses only**.
 (a) wanted to paint a rosy picture of the past
 (b) make safe investment
 (c) wanted to start the business of roses
 (d) wanted to seek all enjoyments of life
 (e) None of these
22. After the successful performance of the great actor was over, there was **thunder struck** applause.
 (a) fearful (b) cheerful
 (c) decisive (d) thunderous
 (e) No correction required
23. We **might not be** able to change the situation quickly, but we should continue our efforts in that direction.
 (a) could not be (b) had not been
 (c) would not (d) did not
 (e) No correction required
24. The monograph, which was published three years ago, **would suggest** that by 2001 there will be 73 million TV sets in India.
 (a) has been suggesting (b) would have suggested
 (c) will suggest (d) had suggested
 (e) No correction required
25. Some of the African have been **enmeshed** in an inescapable debt trap.
 (a) entangled (b) hit
 (c) struck (d) ensured
 (e) None of these

Directions (26-30) : Read each sentence to find out whether there is any grammatical 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 errors of punctuation, if any.)

26. For effective delegation A)/ the authority granted B)/ must be concerned C)/ with the assigned responsibility. D)/ No error E)
27. It must be noted that A)/ decentralization should be applied B)/ along with caution as it can C) / lead to organizational disintegration. D)/ No error E).
28. He hired two coolies A)/ because the luggage was B)/ too much heavy C)/ for one. D)/ No error. E)
29. Delegation is the transfer of A)/ authority through superior to subordinate B)/ at different levels C)/ in an organized sector. D) / No error. E)
30. A brave man A)/ and an intelligent officer B)/ was honored C)/ by the chairman. D)/ No error. E)

Direction (31-35) : Each question below has two blanks, each blank indicating that something has been omitted. Choose the set of words for each blank that best fits the meaning of the sentence as a whole.

31. The problems faced by a ___ scholar who wishes to use original source materials that are written in an ___ foreign language.
 (a) renowned, easy
 (b) scientific, difficult
 (c) common, organised
 (d) language, undifferentiated
 (e) literary, unfamiliar
32. The eventual ___ status of the Great Migration migrants has not been ___ traced.
 (a) economic, adequately (b) loss, quietly
 (c) gain, since (d) wealthy, sincerely
 (e) leverage, judged
33. The cash value of children ___ during the nineteenth century because their expected ___ over the course of a lifetime increased greatly.
 (a) declined, earning (b) rose, earnings
 (c) stood, wealth (d) fell, economy
 (e) fallen, money
34. Most college ___ choose majors that they believe will lead to the most highly ___ jobs available to them.
 (a) goer, paying (b) kids, valuable
 (c) students, paid (d) children, holiday
 (e) alumni, secure
35. The women's ___ has succeeded in legitimizing the economic and political ___ of women on their own behalf.
 (a) leap, activity
 (b) movement, activism
 (c) participant, involvement
 (d) criteria, place
 (e) revolt, downturn

Directions (36-40) : Rearrange the following seven sentences (A), (B), (C), (D), (E), (F) and (G) in the proper sequence to form a meaningful paragraph and then answer the questions given below.

- (A) Who knew we were reading a book that was soon to become iconic?
 (B) I first encountered Digvijay in an institute of Delhi in 2001.
 (C) Just as we were getting to a crucial moment in the life of Siddhant,
 (D) I was a student, living on junk food, as one did and suffereing from a stomach ailment, as one did.
 (E) along came a boy to tell us that unnecessary staying in institute was not permitted.
 (F) My pal Raghu and I had been barred from our hostel during the day,
 (G) So Raghu was soothing my prostrate self by reading from the magazine, which was all the rage among such as us.

36. Which of the following will be the **SEVENTH** sentence after rearrangement?
 (a) A (b) C
 (c) D (d) E
 (e) G
37. Which of the following would be the **THIRD** sentence after rearrangement?
 (a) C (b) B
 (c) A (d) G
 (e) F
38. Which of the following would be the **FOURTH** sentence after rearrangement?
 (a) F (b) G

- (c) B (d) A
 (e) D
39. Which of the following would be the **FIRST** sentence after rearrangement?
 (a) E (b) D
 (c) A (d) C
 (e) B
40. Which of the following would be the **SECOND** sentence after rearrangement?
 (a) A (b) C
 (c) D (d) F
 (e) E

QUANTITATIVE APTITUDE

Directions (41-45) : Study the following table to answer the questions that follow :

Number of Bikes sold (in thousand) by 5 showrooms during 5 months.

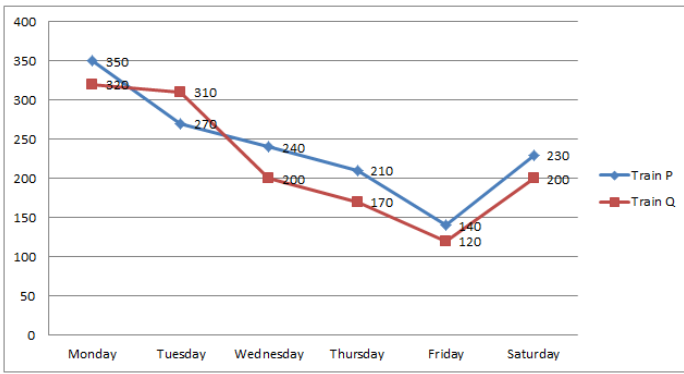
Showroom → Month ↓	P	Q	R	S	T
January	154	180	156	215	237
February	167	199	179	181	254
March	191	219	211	163	263
April	205	198	259	165	181
May	215	231	230	178	250

41. What is the average number of bikes sold (in thousand) by showroom R in all the given months together?
 (a) 207 (b) 211
 (c) 213 (d) 205
 (e) 215
42. By what Percent the number of bikes sold by showroom Q increases from January to May?
 (a) 24.33 % (b) 28.33 %
 (c) 26.33 % (d) 32.66 %
 (e) 30.66 %
43. The number of bikes sold by showroom T increased by 8% from May to June and 20% from June to July. How many bikes were sold (in thousand) by store T in July?
 (a) 312 (b) 318
 (c) 324 (d) 328
 (e) 336
44. The total number of bikes sold by all given stores together in June was $\frac{7}{9}$ of the total number of bikes sold by all the given stores together in April. How many bikes were sold (in thousand) by all the given stores together in June itself?
 (a) 756 (b) 798

- (c) 784 (d) 826
 (e) 812
45. The number of bikes sold by showroom S in May is approximately what per cent more than the number of bikes sold by showroom P in January?
 (a) 15.2% (b) 16.4%
 (c) 15.9% (d) 16.6 %
 (e) 15.6%
- Direction (46-50) :** What will come in place of the question mark (?) in the following number series?
46. 14 ? 7 14 56 448
 (a) 8 (b) 7
 (c) 9 (d) 3
 (e) 6
47. 4 5 11 34 137 ?
 (a) 685 (b) 687
 (c) 686 (d) 786
 (e) 695
48. 133 150 116 ? 99 184
 (a) 167 (b) 177
 (c) 187 (d) 207
 (e) 117
49. 120 95 144 63 ? 15
 (a) 164 (b) 194
 (c) 204 (d) 184
 (e) 214
50. 8 18 57 ? 1165 6996
 (a) 220 (b) 332
 (c) 232 (d) 252
 (e) 212

Direction (51-55) : Study the graph and answer the questions.

The Number of people who travelled from Mumbai to Delhi by Train P and Q on six different days.



51. The number of people who travelled by Train Q on Sunday is 20% more than those who travelled by the same train on Saturday. What is the ratio of the number of people who travelled on Sunday to that of those who travelled on Monday by the same train?
 (a) 4:5 (b) 3:4
 (c) 5:6 (d) 3:5
 (e) 1:4
52. What is the difference between the total number of people who travelled by Train Q on Wednesday and Thursday together and that of those who travelled by Train P on Monday and Tuesday together?
 (a) 200 (b) 230
 (c) 210 (d) 250
 (e) 240
53. What is the average number of people travelling by Train P on Wednesday, Thursday, Friday and Saturday?
 (a) 220 (b) 190
 (c) 205 (d) 195
 (e) 210
54. The number of people who travelled by Train P decreased by what per cent from Monday to Thursday?
 (a) 35% (b) 40%
 (c) 30% (d) 42%
 (e) 33%
55. The total number of people who travelled by both the given trains together on Tuesday is approx what percent more than the total number of people who travelled by both the given trains together on Friday?
 (a) 128% (b) 123%
 (c) 142% (d) 118%
 (e) 135%

Directions (Q. 56-60) : Two equations (I) and (II) are given in each question. On the basis of these equations you have to decide the relation between 'x' and 'y' and give answer.

(1) if $x > y$ (2) if $x < y$ (3) if $x \geq y$ (4) if $x \leq y$ (5) if $x = y$ or no relation can be established between 'x' and 'y'.

56. I. $2x^2 - 11x + 15 = 0$ II. $2y^2 + 13y + 20 = 0$
57. I. $x^2 + 11x + 30 = 0$ II. $y^2 + 7y + 10 = 0$
58. I. $x^2 + 3x = 28$ II. $y^2 + 15y + 56 = 0$
59. I. $6x^2 - 29x + 35 = 0$ II. $2y^2 - 19y + 44 = 0$
60. I. $3x^2 - 4x - 32 = 0$ II. $y^2 - 6y - 7 = 0$
61. A bag containing 7 Red and 9 Black balls. Two balls are drawn randomly. What is the probability that one of them is red and the other is black?
 (a) 21/40 (b) 22/43
 (c) 18/40 (d) 19/40
 (e) 25/48
62. CP of article A is 200 more than the CP of article B. If article A is sold at 10% Loss and article B is sold at 20% profit and overall gain no profit/ no loss. Find the CP of article B?
 (a) 400 (b) 200
 (c) 300 (d) 250
 (e) 350
63. There are 5 consecutive odd nos. Difference b/w the square of average of first two and square of average of last two is 492. Find the smallest odd no.
 (a) 39 (b) 35
 (c) 37 (d) 41
 (e) 43
64. Gaurav started a business, investing an amount of 70000rs. After six months, Rahul joined him with an amount of 75000rs. At the end of one year, they earned a profit of 86000rs. What is Rahul's share in the profit?
 (a) 32500 (b) 25500
 (c) 37200 (d) 30000
 (e) 32000
65. The sum of the ages of a father and his son is 50 years. 10 years ago, the age of father was 9 times the age of the son. Find the present age of the father?
 (a) 32 years (b) 37 years
 (c) 43 years (d) 35 years
 (e) 39 years
66. A jar contains 64 liters of mixtures of milk and water in the ratio of 14:2. 32 liters of mixture is taken out of the jar and 2 litres of water is added to the jar. What is the percentage of water in the resultant mixture?
 (a) $18 \frac{1}{17}$ (b) $17 \frac{11}{17}$
 (c) $19 \frac{11}{17}$ (d) $21 \frac{21}{17}$
 (e) $24 \frac{32}{19}$
67. A boat covers 10 km upstream and 16 km downstream in 6 hours, while it covers 16km upstream and 10km downstream in 7 hours. Find the speed of the current.
 (a) 2.5kmph (b) 3.5kmph
 (c) 1.5kmph (d) 4.5kmph
 (e) 5.5kmph

68. P, Q and R can do a job in 6 days, 12 days and 15 days respectively. After $\frac{1}{8}$ of the work is completed, R quits the job. The rest of the work is done by P and Q together. The time taken to finish the work is?
 (a) $5\frac{5}{6}$ days (b) 8 days
 (c) $5\frac{1}{3}$ days (d) $3\frac{3}{4}$ days
 (e) $3\frac{1}{2}$ days
69. A sum was put at a certain rate of interest for five years. Had it been put at a rate of interest 10% higher than the previous rate of interest, it would have fetched 145 rs more. What is the sum?

- (a) 290 (b) 390
 (c) 270 (d) 250
 (e) 280
70. The length of rectangle is 4m more than the side of a square and breadth of the rectangle is 4m less than the side of the same square. If the area of the square is 576 sq m, what is the area of the rectangle?
 (a) 760 (b) 560
 (c) 660 (d) 580
 (e) 650

REASONING

Directions (71-75) : Study the following information and answer the questions.

Seven friends, namely Ram, Arpit, Manish, Mahesh, Lucky, Raju and Vijay like different Color, Red, Green, Blue, Black, Yellow, White and Brown, but not necessarily in the same order. Each friend also has a presentation on topics of different subjects, namely Civics, History, English, Geography, Chemistry, Physics and Biology but not necessarily in the same order. Raju has a presentation on Civics and likes neither Blue nor Black. The one who likes Red has a presentation on History. Ram likes Green and has a presentation neither on Geography nor on Chemistry. The one who likes Brown has a presentation on Biology. Arpit has a presentation on Physics and does not like Black. The one who likes Black does not have a presentation on Chemistry. Mahesh likes Yellow. Vijay does not have a presentation on History and does not like Black. Lucky does not like Black.

71. On which of the following subjects does Ram have a presentation?
 (a) Chemistry
 (b) English
 (c) Biology
 (d) Other than those given as options
 (e) Geography
72. Four of the following five form a group as per the given arrangement. Which of the following does not belong to that group?
 (a) Vijay - Brown (b) Raju - White
 (c) Manish - Black (d) Arpit - Blue
 (e) Lucky - Green
73. Which of the following combinations is definitely correct?
 (a) Manish - chemistry
 (b) Vijay - History
 (c) Ram - English
 (d) All the given combinations are definitely correct

- (e) Lucky - Geography
74. Which of the following combinations of color and subject is definitely correct with respect to Manish?
 (a) Black - Chemistry
 (b) Other than those given as options.
 (c) White - Geography
 (d) Black - Geography
 (e) Red - History
75. Four of the following five form a group as per the given arrangement. Which of the following does not belong to that group Me?
 (a) Biology - Brown (b) Chemistry - Yellow
 (c) Civics - White (d) English - Blue
 (e) Geography - Black

Directions (76-80) : Study the following information and answer the questions.

P, Q, R, S, T, U, V and W are sitting around a circular table but not necessarily in the same order. Some of the persons are facing the centre while some are not facing the centre. Q sits third to the right of S and both are facing opposite directions. The immediate neighbors of T face the same direction. There is only one person between S and W. The immediate neighbors of S face opposite directions. R is not an immediate neighbors of either W or S. U sits second to the right of T, who faces outward. W sits opposite U and both face opposite direction. P sits second to the right of V. The immediate neighbours of W face the same direction as R. P and W face the same direction as R.

76. Who among the following faces the centre?
 (a) V (b) R
 (c) U (d) T
 (e) None of these
77. Who among the following are immediate neighbours of T?
 (a) R, Q (b) Q, W
 (c) U, R (d) S, V

- (e) None of these
78. Who among the following is on the immediate right of S?
- (a) T (b) Q
(c) P (d) V
(e) None of these
79. How many persons are there between S and T?
- (a) One (b) Two
(c) Three (d) None
(e) None of these
80. What is the Position of R with respect to P ?
- (a) Second to the right (b) Fourth to the left
(c) Fourth to the right (d) Either 2 or 3
(e) None of these

Directions (81-85) : Study the following information and answer the questions.

Ten people are sitting in two parallel rows containing five people each in such a way that there is equal distance between adjacent persons. In row 1, A, B, C, D and E are seated (but not necessarily in the same order) and all of them are facing north. In row 2, J, K, L, M and N are seated (But not necessarily in the same order) and all of them are facing south. Therefore, in the given seating arrangement each member seated in a row faces another member of the row.

N sits at one of the extreme ends of the line. Only two people sit between N and J. The one who faces J sits on the immediate left of C. Only one person sits between C and B. The one who faces B sits on the immediate left of K. E sits second to the right of A. Neither B or C, faces M.

81. Who among the following is facing D?
- (a) M (b) J
(c) L (d) N
(e) K
82. Four of the following five are alike in a certain way based on the given arrangement and hence form a group. Who among the following does not belong to that group?
- (a) EB (b) AC
(c) DC (d) JM
(e) KL
83. What is the position of M with respect to K?
- (a) Third to the right (b) Immediate left
(c) Second to the left (d) Second to the right
(e) Immediate right
84. Which of the following statements is TRUE regarding E?
- (a) Only two persons sit between E and D
(b) E sits at an extreme end of the row-1
(c) E faces one of the immediate neighbours of J

- (d) None of the given
(e) C sits on the immediate right of E.
85. Who among the following is facing L?
- (a) E (b) D
(c) B (d) A
(e) C

Directions (86-87) : Study the following information and answer the questions.

P is 10m to the north of Q, who is 12m to the north of T. S is 15m to the east of P and R is to the southeast of Q and is in the line with T at a distance of 15m.

86. S is in which direction with respect to R and what is the distance between them?
- (a) 15m, East (b) 22m, North
(c) 20m, South (d) 25m, West
(e) None of these
87. P is in which direction with respect to R?
- (a) Northwest (b) South
(c) North (d) Southeast
(e) None of these

Directions (88-90) : Study the following information and answer the questions.

Seven Friends A, B, C, D, E, F and G live on different floors in a building but not necessarily in the same order. The ground floor is numbered 1 and the floor just above it is no. 2 and so on and the topmost floor is number 7.

There are two persons between A and G. B lives on the fifth floor and A lives on an odd-numbered floor but not below G. There is only one person between C and F. D does not live on a floor above C.

88. How many persons live on the floor above E?
- (a) One (b) Two
(c) Three (d) Four
(e) None of these
89. How many persons live between G and F?
- (a) None (b) One
(c) Two (d) Three
(e) Four
90. Who among the following lives on floor no.1?
- (a) C (b) F
(c) D (d) E
(e) None of these

Directions (91-93) : Study the following information and answer the questions.

A, B, C, D, E and F are six friends. Each of them has a different weight, E's weight is more than A's but less than D's. Only one person is heavier than C. The one whose weight is second lowest is 47 kg and C's

- weight is 59 kg. D is not the heaviest. F is not heavier than A
91. Whose weight is the second highest?
 (a) D (b) B
 (c) C (d) Can't be determined
 (e) None of these
92. If C is 8 kg heavier than E, what is the possible weight of D?
 (a) 47 kg (b) 44 kg
 (c) 55 kg (d) 60 kg
 (e) None of these
93. Which of the following statements is true?
 (a) B's weight is 56 kg. (b) A is heavier than E.
 (c) B is the heaviest. (d) D is the heaviest.
 (e) None of these

Directions (94-95) : Study the following information and answer the questions.

M is father of N. M is married to O. O is mother of P. O has only one daughter. P is married to Q. Q is son of R.

94. How is P related to R?
 (a) Daughter
 (b) Granddaughter
 (c) Cannot be determined
 (d) niece
 (e) Daughter-in-law
95. How is N related to Q?
 (a) Cannot be determined (b) Brother-in-law
 (c) Brother (d) Sister
 (e) Sister-in-law

Directions (96-100) : Study the following information and answer the questions.

In each of the questions below are given two or three statements 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.

- 1) if only conclusion I follows.
 2) if only conclusion II follows.
 3) if either conclusion I or conclusion II follows.
 4) if neither conclusion I nor conclusion II follows.
 5) if both conclusions I and II follow.
96. **Statements:**
 Some problems are solutions
 All solutions are tricks
 Some tricks are rules.
Conclusions:
 I. All rules being solutions is a possibility.
 II. At least some rules are problems
97. **Statements:**
 Some problems are solutions
 All solutions are tricks
 Some tricks are rules.
Conclusions:
 I. Some tricks are problems.
 II. All tricks are problems
98. **Statements:**
 Some task are hurdles.
 No hurdle is a job
 All works are jobs.
Conclusions:
 I. No work is a hurdle.
 II. Some tasks are definitely not jobs.
99. **Statements:**
 All queues are lines
 Some lines are rows
 Some rows are crowd
Conclusions:
 I. No crowd is a queue
 II. All rows being queues is a possibility
100. **Statements:**
 No minister is a dean
 Some ministers are Heads
Conclusions:
 I. No head is a dean.
 II. Some heads are ministers.

COMPUTER

101. A keyboard is this kind of device__.
 (a) black (b) input
 (c) output (d) word Process
 (e) None of these
102. Who is known as father of Artificial Intelligence?
 (a) John McCarthy (b) Vint Cerf
 (c) Dennis Ritchie (d) James Gosling
 (e) None of these
103. Which of the following is not a storage device?

- (a) Monitor (b) CD
 (c) Hard disk (d) Floppy Disk
 (e) DVD
104. The CPU comprises of Control, Memory and ____ units.
 (a) Microprocessor (b) Arithmetic/Logic
 (c) Output (d) ROM
 (e) None of these

105. ____ is the most important/powerful computer in a typical network.
 (a) Desktop (b) Network client
 (c) Network server (d) Bank
 (e) None of these
106. A(n) ____ appearing on a web page opens another document when clicked.
 (a) anchor (b) URL
 (c) hyperlink (d) reference
 (e) None of these
107. Junk e-mail is also called ____.
 (a) spoof (b) spam
 (c) spill (d) sniffer script
 (e) None of these
108. To save an existing file with new name at a new location we should use ____ command.
 (a) Save (b) Save and replace
 (c) Save as (d) New file
 (e) None of these
109. In processing cheques, which of the following PO techniques have Indian banks traditionally followed?
 (a) VRT (b) OMR
 (c) OCR (d) Barcode
 (e) MICR
110. ____ is collection of web pages and ____ is the very first page that we see on opening of a website.
 (a) Home page, Web-page
 (b) Web-site, Home-page
 (c) Login page, Home-page
 (d) Web-page, Web-site
 (e) None of these
111. DFD stands for ____.
 (a) Data Flow Document
 (b) Data File Diagram
 (c) Data Flow Diagram
 (d) Data Flow Drawing
 (e) None of these
112. In word processing, an efficient way to move the 3rd paragraph to place it after the 5th paragraph is ____.
 (a) copy and paste (b) copy and cut
 (c) cut, copy and paste (d) cut and paste
 (e) None of these
113. Which of the following companies developed MS office?
 (a) Microsoft (b) Novell
 (c) Corel (d) Lotus
 (e) None of these
114. A device operating at the physical layer is called a ____.
 (a) Bridge (b) Router
 (c) Repeater (d) All of the above
 (e) None of these
115. Which of the following is not a network?
 (a) Local area network (b) Wide area network
 (c) Optical fiber (d) All are networks
 (e) None of these
116. In case of MS-access, the rows of table correspond to ____.
 (a) Field (b) Records
 (c) Reports (d) Files
 (e) None of these
117. Holding the mouse button down while moving an object or text is known as ____.
 (a) Moving (b) Dragging
 (c) Dropping (d) Highlighting
 (e) None of these
118. What is the Short cut key for line break?
 (a) CTRL + Enter (b) Alt + Enter
 (c) Shift + Enter (d) Space + Enter
 (e) None of these
119. A light sensitive device that converts drawing, printed text or other image into digital form is ____.
 (a) Keyboard (b) Plotter
 (c) Scanner (d) OMR
 (e) None of these
120. Landscape is a ____.
 (a) A font style (b) Paper Size
 (c) Page Layout (d) Page Orientation
 (e) None of these
121. ____ is not a web browser.
 (a) Netscape (b) Mozilla
 (c) Internet Explorer (d) Chrome
 (e) Telnet
122. A ____ is a major database object used to display information in a printable page format.
 (a) form (b) query
 (c) report (d) table
 (e) None of these
123. IDE stands for ____.
 (a) Integrate Disk Error
 (b) Input Data Error
 (c) Integrated Development Environment
 (d) Integrated Disk Environment
 (e) None of these
124. Which of the following command is used to rename the file or folder?
 (a) F3 (b) F4
 (c) F2 (d) F7
 (e) None of these
125. The ____ enables your computer to connect to other computers.
 (a) video card
 (b) sound card
 (c) network interface card
 (d) controller card

- (e) None of these
126. What menu is selected to save or save as ____.
- (a) Tools (b) File
(c) Format (d) Edit
(e) None of these
127. A(n) ____ is text that you want printed at the bottom of the page?
- (a) header (b) endnote
(c) footnote (d) footer
(e) None of these
128. Which of the following is not an operating system?
- (a) DOS (b) MS-Access
(c) Linux (d) Windows

- (e) None of these
129. To move to the beginning of a line of text, press ____ key.
- (a) Home (b) Ctrl
(c) Space (d) Enter
(e) None of these
130. Microsoft Office Word creates a _____ for you when you press ENTER or the SPACEBAR after you type the address of an existing Web page,
- (a) word (b) hyperlink
(c) Bookmark (d) Document
(e) None of these

G.K. & Current Affairs

131. Who of the following has been appointed as the new CEO of Wipro Limited?
- (a) TK Kurien
(b) Manik K Mathur
(c) Abid Ali Neemuchwala
(d) Nand Kumar Chauhan
(e) None of these
132. On which date, Pravasi Bharatiya Divas (PBD) is celebrated in India?
- (a) January 4 (b) January 6
(c) January 9 (d) January 11
(e) None of these
133. Gir National park situated on which state?
- (a) Punjab (b) Kerala
(c) Madhya Pradesh (d) Gujarat
(e) None of these
134. Who of the following is the author of the book titled 'Jinnah Often Came to our House'?
- (a) Jaswant Singh (b) Kiran Doshi
(c) Nisid Hajari (d) Jairam Ramesh
(e) None of these
135. Who among the following has been appointed as the first Chairman of the Bandhan Bank?
- (a) Arundhati Bhattacharya
(b) K R Kamath
(c) Arun Tiwari
(d) Ashok K. Lahiri
(e) None of these
136. Who among the following was the founder of all India National Congress ?
- (a) A. O. Hume (b) Jawaharlal Nehru
(c) M. K. Gandhi (d) Balgangadhar Tilak
(e) None of these
137. Who was the last Governor General of India?
- (a) Mountbatten (b) Linlithgow
(c) Willingdon (d) C. Rajagopalachari
(e) None of these

138. Which of the following states has launched Mukhyamantri Jal Swavalamban Abhiyan scheme?
- (a) Madhya Pradesh (b) Rajasthan
(c) Chattisgarh (d) Odisha
(e) None of these
139. The Central Institute of Buddhist Studies (CIBS) is located in which city?
- (a) Leh (b) Shimla
(c) Dharamsala (d) Sri Nagar
(e) None of these
140. Who of the following has won the 2015 Costa Novel Prize?
- (a) Frances Hardinge (b) Kate Atkinson
(c) Andrea Wulf (d) Helen Macdonald
(e) None of these
141. Which of the following countries is the world's largest rice exporter in 2015?
- (a) Vietnam (b) Indonesia
(c) India (d) Thailand
(e) None of these
142. Who has won the 2016 Allan Border Medal?
- (a) Aaron Finch (b) David Warner
(c) Glenn Maxwell (d) Mitchell Starc
(e) None of these
143. Who has been appointed as the head of the United Nations Disengagement Observer Force (UNDOF)?
- (a) Rajinder Singh (b) G D Bakshi
(c) Purna Chandra Thapa (d) Jai Shanker Menon
(e) None of these
144. Who is the chairman of the recently created Tax Policy Council (TPC) in India?
- (a) Union Finance Minister
(b) Secretary of Department of Financial Services
(c) Secretary of Department of Economic Affairs
(d) Chairman of Central Board of Direct Taxes (CBDT)
(e) None of these

145. Who has been chosen for Bhimsen Joshi Classical Music Award for 2015-2016?
(a) Pandit Jasraj (b) Prabha Atre
(c) Pandit Ram Narayan (d) Kishori Amonkar
(e) None of these
146. What is the currency of Argentina?
(a) Peso (b) Krone
(c) Dollar (d) Euro
(e) Rupees
147. Who is the author of the book titled "Nathuram Godse – The Story of an Assassin"?
(a) Damodar Naik
(b) Deepankar Kukrehjha
(c) Anup Ashok Sardesai
(d) Vijai Sardesai
(e) None of these
148. Which of the following airports is the first one in India to develop a color-coded map?
(a) Indira Gandhi International Airport
(b) Jaipur International Airport
(c) Chhatrapati Shivaji International Airport
(d) Kempegowda International Airport
(e) None of these
149. Sushil Koirala, who died recently, belongs to which country?
(a) Bhutan (b) Sri Lanka
(c) Bangladesh (d) Nepal
(e) None of these
150. Who has been appointed as the President of the South Asian Wrestling Federation (SAWF)?
(a) Tabiur Rehman
(b) Brij Bhushan Singh
(c) Rajmohammed Ansari
(d) Rajesh Singh
(e) None of these
151. What is period of appointment of the comptroller and Auditor –General of India?
(a) 6 years
(b) Upto 65 years of age
(c) 6 years or 65 years of age whichever is earlier
(d) Upto 64 years of age
(e) None of these
152. Who is the current Governor of Maharashtra?
(a) Kateekal Sankarnarayanan
(b) S.M. Krishna
(c) Chennamaneni Vidyasagar Rao
(d) S.C. Jamir
(e) None of these
153. Which state has the largest Legislative Assembly in terms of capacity?
(a) Bihar (b) Madhya Pradesh
(c) Maharashtra (d) Uttar Pradesh
(e) None of these
154. Who has been appointed as the new chairman of Competition Commission of India (CCI)?
(a) DK Sikri (b) Amitabh Kant
(c) Ashok Chawla (d) Dhanendra Kumar
(e) None of these
155. Who has been conferred with the 2016 Global and Asia-Pacific Central Bank Governor of the Year?
(a) Janet Yellen (b) Mark Carney
(c) Raghuram Rajan (d) Haruhiko Kuroda
(e) None of these
156. Jallikattu, a version of bull fighting is popular in which of the following states?
(a) Karnataka (b) Telangana
(c) Tamil Nadu (d) Andhra Pradesh
(e) None of these
157. What is Capital of Yemen?
(a) Dushanbe (b) Sana
(c) Riyadh (d) Tehran
(e) Freetown
158. Bathukamma Festival celebrated on which Indian state?
(a) Odisha (b) Telangana
(c) Karnataka (d) Punjab
(e) None of these
159. Which of the following organizations publishes the report titled "Global Economic Perspectives"?
(a) OECD (b) WTO
(c) IMF (d) World Bank
(e) None of these
160. Who is the first Indian to win a People's Choice Awards?
(a) Irrfan Khan (b) Anupam Kher
(c) Priyanka Chopra (d) Amitabh Bachchan
(e) None of these



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