

UIICL ASSISTANT

PREVIOUS PAPER

(BASED ON MEMORY) HELD ON: 04-01-2015

TEST - I: REASONING ABILITY

Directions (Q. 1 – 5): In each question two statements followed by two conclusions numbered I and II have been given. You have to take the two 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 disregarding commonly known facts.

1. **Statements:** All deposits are accounts.

No deposit is a loan.

Conclusions: I. At least some loans are accounts.

II. No loan is an account.

1) Neither conclusion I nor II follows.

2) Only conclusion II follows.

3) Only conclusion I follows.

4) Both conclusion I and II follow.

5) Either conclusion I or II follows.

2. **Statements:** No sugar is lime.

All sweets are sugar.

Conclusions: I. No sweet is lime.

II. All sugars are sweet.

1) Both conclusion I and II follow.

2) Only conclusion II follows.

3) Neither conclusion I nor II follows.

4) Only conclusion I follows.

5) Either conclusion I or II follows.

3. **Statements:** Some vendors are clients.

All clients are customers.

Conclusions: I. No vendor is a customer.

II. At least some vendors are customers.

1) Either conclusion I or II follows.

2) Both conclusion I and II follow.

3) Neither conclusion I nor II follows.

4) Only conclusion I follows.

5) Only conclusion II follows.

4. **Statements:** Some metals are alloys.

No metal is a stone.

Conclusions: I. No alloy is a stone

II. At least some alloys are metals.

1) Only conclusion II follows.

2) Neither conclusion I nor II follows.

3) Only conclusion I follows.

4) Both conclusion I and II follow.

5) Either conclusion I or II follows.

11. AZKEUS

- 1) ©6&©#@ 2) ©6&©@@ 3) @66©©3 4) ©6&©©@
5) ©6&8©@

12. STKPDW

- 1) @\$&245 2) @5&24\$ 3) @\$2&45 4) @\$&452
5) &\$@245

13. LPZDNS

- 1) ★@64%2 2) ★@62%4 3) ★@6%42 4) @246%★
5) @364%★

14. EWDZQU

- 1) &\$476# 2) 4\$467# 3) 4\$476# 4) 8\$867#
5) 4\$867#

15. QZTENW

- 1) 165©%\$ 2) 7658%\$ 3) ©65©%\$ 4) 156*%\$
5) ©65©5%

Directions (Q. 16 – 18): Based on the English alphabetical order, what will come in place of question mark in the given question?

16. NLO MKP LJR ? JHY

- 1) KIU 2) JHU 3) KHU 4) KIT 5) JHV

17. ZYU TSQ POK JIG?

- 1) GFB 2) FEC 3) FEA 4) GFC 5) GFA

18. How many such pairs of letters are there in the word REPORTS, each of which has any many letters between them in the word (in both forward and backward directions) as there are between them in the English alphabetical series?

- 1) Three 2) One 3) None 4) Two
5) More than three

Directions (Q. 19 – 23): In each question relationship between different elements is shown in the statement(s). The statement(s) are followed by two conclusions. Study the conclusions based on the given statement and select the appropriate answer.

19. **Statements:** $F > T > G \leq H = T < R$

Conclusions: I. $F > R$ II. $T \geq G$

- 1) Neither conclusion I nor II is true 2) Only conclusion II is true
3) Only conclusion I is true 4) Both conclusion I and II are true.
5) Either conclusion I or II is true.

20. **Statements:** $U = S \leq T \leq R : B = J \geq R$

Conclusions: I. $U < B$ II. $U = B$

- 1) Only conclusion I is true 2) Only conclusions II is true.
3) Neither conclusion I nor II is true. 4) Either conclusions I or II is true.
5) Both conclusion I and II are true.

21. **Statements:** $C < Q = W > S \geq G$

Conclusions: I. $C \leq S$ II. $Q > G$

- 1) Only conclusion II is true.
- 2) Neither conclusion I nor II is true
- 3) Only conclusion I is true
- 4) Both conclusion I and II are true.
- 5) Either conclusion I or II is true.

22. **Statements:** $U = S \leq T \leq R; B = J \geq R$

Conclusions: I. $J \geq S$ II. $U > R$

- 1) Only conclusion I is true.
- 2) Only conclusion II is true.
- 3) Either conclusion I or II is true.
- 4) Both conclusion I and II are true.
- 5) Neither conclusion I nor II is true.

23. **Statements:** $F > I > G \leq H = T < R$

Conclusions: I. $I < R$ II. $F \leq H$

- 1) Only conclusion II is true.
- 2) Only conclusion I is true.
- 3) Either conclusion I and II is true.
- 4) Both conclusion I and II are true.
- 5) Neither conclusion I nor II is true.

Directions: (Q. 24 – 28): Each question consists of a question and two statements numbered I and II below it. You have to decide whether the data given in the statements are sufficient to answer the question. Read both the statements and choose the appropriate option.

24. How old is Megha?

I. Avni is 5 years older than Megha. Reena is 26 years old and she is 3 years younger than Avni.

II. Nitesh is half the age of Smriti. Megha is 4 years older than Smriti, Nitesh is 10 years old.

- 1) The data in statement I alone are sufficient to answer the question while the data in statement II are not sufficient to answer the question.
- 2) The data in both statement I and II together are necessary to answer the question.
- 3) The data even in both statement I and II together are not sufficient to answer the question.
- 4) The data either in statement I or in statement II alone are sufficient to answer the question.
- 5) The data in statement II alone are sufficient to answer the question while the data in statement I are not sufficient to answer the question.

25. Five branches of a bank - V, W, X, Y and Z - are to be inaugurated from Monday to Friday of the same week. Which branch is to be inaugurated on Thursday?

I. Only one branch is to be inaugurated between V and Z. X is not to be inaugurated immediately before or after Z.

II. Y is to be inaugurated on Friday. Only two branches are to be inaugurated between X and Z.

- 1) The data in statement II alone are sufficient to answer the question while the data in statement I are not sufficient to answer the question.
- 2) The data in statement I alone are sufficient to answer the question while the data in statement II are not sufficient to answer the question.
- 3) The data either in statement I or in statement II alone are sufficient to answer the question.
- 4) The data in both statement I and II together are necessary to answer the question.
- 5) The data even in both statement I and II together are not sufficient to answer the question.

26. In which direction is point B from point G?
- I. Point B is 9m to the north of point K. point K is 6m to the east of point C. Point G is 4m to to the north of point C.
- II. Point R is 5m to the east of point B. Point J is 5m to the south of point R. Point G is 11m to the west of point J.
- 1) The data **either** in statement I or in statement II alone are sufficient to answer the question.
 - 2) The data even in **both** statement I and II together are **not sufficient** to answer the question.
 - 3) The data in statement **II alone** are sufficient to answer the question while the data in statement I are not sufficient to answer the question.
 - 4) The data in **both** statement I and II together are **necessary** to answer the question.
 - 5) The data in statement **I alone** are sufficient to answer the question while the data in statement II are not sufficient to answer the question.
27. Among four friends A, B, P and Q (each of them earns a different amount), who earns the most?
- I. P earns more than A but less than both B and Q.
- II. B earns more than P but less than Q. A does not earn the most.
- 1) The data in statement **I alone** are sufficient to answer the question while the data in statement II are not sufficient to answer the question.
 - 2) The data in **both** statement I and II together are **necessary** to answer the question.
 - 3) The data even in **both** statement I and II together are **not sufficient** to answer the question.
 - 4) The data in statement **II alone** are sufficient to answer the question while the data in statement to I are not sufficient to answer the question.
 - 5) The data **either** in statement I or in statement II alone are sufficient to answer the question.
28. How many siblings does G have?
- I. S has only two daughters G and B. K is the only brother of B.
- II. P is the father of B. K and G are siblings of B.
- 1) The data in **both** statement I and II together are **necessary** to answer the question.
 - 2) The data **either** in statement I or in statement II alone are sufficient to answer the question.
 - 3) The data in statement **II alone** are sufficient to answer the question while the data in statement I are not sufficient to answer the question.
 - 4) The data even in **both** statement I and II together are **not sufficient** to answer the question.
 - 5) The data in statement **I alone** are sufficient to answer the question while the data in statement II are not sufficient to answer the question.
29. In a certain code, SECTOR is written as 'RDDUNQ' and 'BRINGS' is written as 'AQJOFR' How is 'COURSE' written in that code?
- 1) BNVS RD
 - 2) DNVS RD
 - 3) BNVQRD
 - 4) DPTQTF
 - 5) BNTSRD

Directions (Q.30 – 34): Study the following information carefully and answer the given questions:

M, N, O, P, Q, R, S and T are sitting around a circular table facing the centre but not necessary in the same order.

- T sits second to the left of N. Only three people sit between T and P.
- P is an immediate neighbour of both S and M.
- O sits second to the right of P. Q is not an immediate neighbour of N. Only three persons sit between Q and M.

30. What is the position of S with respect to R in the given arrangement?
1) fifth to the left 2) Fourth to the right 3) Second to the right
4) Third to the left 5) Third to the right
31. If all the persons are made to sit in alphabetical order in clockwise directions, starting from M, the positions of how many, excluding M, would remain unchanged?
1) None 2) One 3) Three 4) Four 5) Two
32. Which of the following is true regarding N as per the given seating arrangement?
1) P sits on the immediate left of N.
2) Only three persons sit between N and O.
3) S is one of the immediate neighbour of N.
4) Only one person sit between N and Q.
5) R sits on the immediate right of N.
33. Who among the following represent the immediate neighbours of Q?
1) P,S 2) T,O 3) T,R 4) S,O 5) S,T
34. Who among the following sits third to the left of T?
1) S 2) Q 3) M 4) S 5) P
35. Each word of the word QUALITY 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. If the letters of the new word thus formed are arranged in alphabetical order from left to right, which of the following alphabets will appear exactly in the middle?
1) S 2) B 3) P 4) K 5) V

Directions (Q.36 – 40): This questions is based on the five words given below:

TUB ALP BYE WIG CUT

(The new words formed after performing the mentioned operations may or may not necessary be meaningful English words.)

36. If first alphabet in each of the words is changed to the next alphabet in the English alphabetical series, how many words having two vowels (same or different) will be formed?
1) One 2) Four 3) Two 4) None 5) Three
37. If in each of the given words, each of the consonants is changed to the previous letter and each vowel is changed to the next letter in the English alphabetical series, in how many words thus formed will at least one vowel appear?
1) Three 2) One 3) Two 4) More than three
5) None

38. If the position of each of the first and the third letters are interchanged, which of the following will form a meaningful English word?
 1) Both BYE and WIG 2) CUT 3) TUB 4) WIG 5) BYE
39. If the given words are arranged in the order as they would appear in the English dictionary from left to right, which of the following will be fourth from the left?
 1) WIG 2) ALP 3) TUB 4) BYE 5) CUT
40. How many letters are there in the English alphabetical series between the second letter of the word which is second from the right and the second letter of the word which is second from the left of the given words?
 1) Five 2) Three 3) One 4) Two 5) Four

TEST - II: QUANTITATIVE APTITUDE

Directions (Q.41 – 45): What will come in place of question mark in the given questions?

41. $323.46 + 23.04 - 43.17 - ? = 303$
 1) 0.33 2) 1.33 3) 1.23 4) 0.21 5) 0.51
42. $1\frac{1}{2} + 2\frac{2}{7} = 3\frac{1}{2} + ?$
 1) $\frac{2}{3}$ 2) $\frac{2}{7}$ 3) $\frac{5}{8}$ 4) $\frac{7}{2}$ 5) $\frac{1}{7}$
43. $\frac{(2176 - 56 \times ?)}{64} = 20$
 1) 35 2) 20 3) 25 4) 16 5) 40
44. $48.2 \times 2.5 \times 2.2 + ? = 270$
 1) 6.5 2) 2.8 3) 4.9 4) 3.4 5) 1.2
45. $128.43 + 30.21 + ? = 173$
 1) 35.66 2) 29.66 3) 43.66 4) 24.66 5) 14.36
46. $1817 - 23 + 26 - 1385 = ?$
 1) 225 2) 435 3) 324 4) 128 5) 380
47. $456 \div 6 \times 598 \div 23 - ? = 12^3$
 1) 160 2) 406 3) 213 4) 345 5) 248
48. $? - \sqrt{784} = 6 \times \sqrt{324}$
 1) 128 2) 160 3) 236 4) 53 5) 136
49. $32\% \text{ of } 825 + 25\% \text{ of } 1440 + 1080 - ?$
 1) 456 2) 206 3) 223 4) 216 5) 125
50. $\frac{616}{22} + \frac{416}{13} = 11^2 - ?$
 1) 56 2) 34 3) 61 4) 28 5) 49
51. $4\frac{2}{3} + 3\frac{1}{2} - 1\frac{2}{3} = ?$
 1) $2\frac{1}{5}$ 2) $2\frac{5}{3}$ 3) $1\frac{3}{4}$ 4) $1\frac{1}{2}$ 5) $6\frac{1}{2}$

52. $\frac{696}{?} \times 7 = 168$

- 1) 41 2) 16 3) 23 4) 29 5) 36

53. $\sqrt{2116} - \sqrt{1600} = 48 \div \sqrt{?}$

- 1) 20 2) 64 3) 81 4) 50 5) 36

54. $36\% \text{ of } 1250 + ?\% \text{ of } 5200 = 1230$

- 1) 7 2) 32 3) 20 4) 15 5) 41

55. $\frac{17292}{33} \div 8 = ?$

- 1) 23.5 2) 53.5 3) 65.5 4) 33.5 5) 45.5

56. Karan's monthly income is 70% of Mahindra's monthly income. The ratio of Mahindra's monthly income to Shyam's monthly income is 7 : 11 and their (Mahindra and Shyam's) average monthly income is ₹ 21,600. What is karan's monthly income?

- 1) ₹ 11,220 2) ₹ 12,220 3) ₹ 12,480 4) ₹ 11,680
5) ₹ 11,760

57. $\frac{4}{7}$ of the boys and $\frac{6}{11}$ of the girls of a school participated in a marathon. If the number of participating students is 208, out of which 124 are boys, then what is the total number of students in the school?

- 1) 359 2) 411 3) 371 4) 377 5) 393

Directions (Q. 58 – 62): What should come in place of question mark in the following number series?

58. 19 21 27 45 99 ?

- 1) 250 2) 176 3) 205 4) 283 5) 261

59. 39 47 31 55 23 ?

- 1) 52 2) 70 3) 63 4) 36 5) 46

60. 4 2 2 3 6 ?

- 1) 18.5 2) 18 3) 115 4) 12 5) 15

61. 319 323 339 375 439 ?

- 1) 639 2) 520 3) 620 4) 518 5) 539

62. 13 44 137 416 ? 3764

- 1) 1253 2) 1261 3) 1172 4) 1168 5) 1368

63. In a 72-litre mixture of milk and water, is only 20%. The milkman gave 9 litres of mixture to a customer and he added 17 litres of water to the remaining mixture. What is the percentage of milk in the new mixture?

- 1) 59 2) 67 3) 58 4) 61 5) 63

64. In an examination there are three papers and a candidate has to score 64% in aggregate to pass. In one paper, he scored 128 out of 190 and in the second paper, he scored 157 out of 240. How much must he score out of 220 in the third paper to just qualify for a pass?

- 1) 129 2) 127 3) 132 4) 131 5) 133

65. A, B and C entered into a partnership by investing ₹ 15,400, ₹ 18,200 and ₹12,600 respectively. B left after 6 months. If after 8 months, there was a profit of ₹ 28,798, then what is the share of C in the profit?
 1) ₹ 8,712 2) ₹ 9,432 3) ₹ 8,352 4) ₹ 8,568
 5) ₹9,144
66. Mohan sold a machine for ₹22,000 at a discount of 8% on the labelled price and earned a profit of $22\frac{2}{3}\%$. What would have been the profit percentage had the machine been sold without any discount on the labelled price?
 1) $36\frac{1}{3}$ 2) $30\frac{2}{3}$ 3) $27\frac{1}{3}$ 4) $30\frac{2}{3}$ 5) $33\frac{1}{3}$
67. Rahul is as much younger than Sagar as he is older than Parnav. If the sum of the ages of Parnav and Sagar is 66 years, then what is definitely the difference between Rahul's and Parnav's age? (in years)
 1) 18 2) Cannot be determined 3) 16
 4) 12 5) 20
68. A boat can cover 7.8 km upstream in 18 minutes. If the speed of the stream is 3.5 kmph, how much distance (in km) can the boat cover downstream in 26 minutes?
 1) 14.9 2) 13.8 3) 14.3 4) 16.1 5) 16.4
69. 14 men can complete a piece of work in 18 days. They started working and after 3 days 5 men left. In how many days will the work be completed by the remaining men?
 1) $26\frac{2}{3}$ days 2) $21\frac{1}{3}$ days 3) $17\frac{1}{3}$ days 4) $19\frac{2}{3}$ days
 5) $23\frac{1}{3}$ days
70. A sum was invested at simple interest at a certain rate for 4 years. Had it been put at 5% higher rate, it would have fetched ₹ 3,000 more. What was the sum invested?
 1) ₹ 19400 2) ₹ 15000 3) ₹ 19800 4) ₹ 20600
 5) ₹ 20200
71. The difference between compound interest (compound annually) on a certain sum @ 12% per annum for 2 years and simple interest on the same sum at the same rate and for the same period is ₹ 138.24. What is the sum?
 1) ₹ 9800 2) ₹ 9600 3) ₹ 9400 4) ₹ 9200
 5) ₹ 8800

Directions (Q. 72 – 76): Study the table and answer the given questions:

Number of cakes backed by 5 bakeries during 5 month:

Bakery→ Month ↓	P	Q	R	S	T
January	256	244	195	253	221
February	253	216	163	178	275
March	312	308	188	223	239
April	311	314	178	178	241
May	298	259	219	239	275

72. What is the difference between the *** cakes baked by bakery P in January and March together and the total number of cakes baked by bakery S in April and May together?
1) 161 2) 145 3) 151 4) 149 5) 139
73. The number of cakes baked by bakery Q in April is approximately what per cent more than the number of cakes baked by bakery S in February?
1) 88 2) 68 3) 76 4) 64 5) 82
74. What is the average number of cakes baked by bakery Q in February, March and May together?
1) 239 2) 273 3) 247 4) 261 5) 265
75. The number of cakes baked by bakery R in March is what percent of the number of cakes baked by bakery T in February?
1) $58 \frac{7}{11}$ 2) $64 \frac{9}{11}$ 3) $68 \frac{4}{11}$ 4) $66 \frac{3}{11}$
5) $72 \frac{8}{11}$
76. What is the ratio of the total number of cakes baked by bakeries R and S together in January to the total number of cakes baked by bakeries P and T together in April?
1) 54 : 71 2) 52 : 71 3) 52 : 69 4) 56 : 71
5) 56 : 69
77. The average of 14 observations is 43. The average of first 6 observations is 49 and the average of next 5 observations is 36. If the 14th observation is 7 more than the 13th observation and the 13th observation is 5 more than the 12th observation then what is the 14th observation.
1) 53 2) 51 3) 42 4) 57 5) 49
78. Two cars, A and B, started simultaneously from the same point in opposite directions, car A towards north and car B towards south. If the speed of car A is 36 kmph and after 36 minutes they were 55.2 km apart, what is the speed of car B? (in kmph)
1) 52 2) 62 3) 48 4) 56 5) 64
79. The ratio of the base to the height of a triangle is 7 : 4. The area of the triangle is 504 sqm. What is the measure of the diagonal of the square whose side is equal to the base of the triangle? (in metres)
1) 56 2) 49 3) 42 4) $42\sqrt{2}$
5) None of these
80. The ratio of three angles of a quadrilateral is 9 : 4 : 7. The value of the fourth angle is 80°. What is the difference between the largest and the third largest angles of the quadrilateral?
1) 52° 2) 56° 3) 42° 4) 46° 5) 48°

TEST - III: GENERAL AWARENESS

81. As per the RTI Act, in normal course, information to an applicant should be supplied within days from the receipt of application.
1) Other than those gives as options 2) 15 3) 30
4) 10 5) 7
82. RBI has released its regulatory framework for NBFCs in November 2014 and as per this, it would be amendatory for all NBFCs to attain a minimum net owned fund (NOF) of by the end of March 2017.
1) ₹ 50 crore 2) ₹ 4 crore 3) Other than those given as options
4) ₹ 2 crore 5) ₹ 5 crore

83. As per the recent reports released (November 2014), Japan's economy unexpectedly shrank for the second consecutive quarter and its GDP fell to an annualised rate for the July to September 2014 quarter.
- 1) 2.60% 2) 1.60% 3) 2.10% 4) 3.60%
- 5) 3.10%
84. In the recent 61st National Film Award Ceremony (on 3rd May 2014) the Dadasaheb Phalke award was presented to
- 1) Gulzar 2) Amitabh Bachan 3) Rajesh Khanna
- 4) Other than those give as options 5) Dharmendra
85. Who is the winner of the recently held (November 2014) Men's China Super Open series Premier Badminton Game?
- 1) P Kashyap 2) K Srikanth 3) Chetan Anand 4) Lin Dian
- 5) Other than those given as options
86. Public Sector Banks have to ensure that the ownership of the Government of India in them at any point of time should not fall below.
- 1) Other than those given as options 2) 49% 3) 63%
- 4) 55% 5) 51%
87. As per the Income Tax Regulations, E-filing of the Income Tax Returns is mandatory for individuals, including salaried taxpayers, earning more than taxable income during the financial year
- 1) ₹ 10.00 Lakh 2) ₹ 7.50 Lakh 3) ₹ 2.00 Lakh 4) ₹ 5 Lakh
- 5) Other than those given as options
88. RBI has issued ?????? to banks in 2012 to issue only CTS complaint cheque books to the customers.
- 1) Other than those given as options 2) 2012 3) 2011
- 4) 2009 5) 2010
89. For the construction of the USD one-billion Hydropower Plant Arun III, which will generate 900 Megawatt of electricity every year, India has recently entered into an agreement with
- 1) Bangladesh 2) Nepal 3) Myanmar 4) China
- 5) Bhutan
90. Investments made in the Rajiv Gandhi Equity Savings Scheme (RGESS) are subject to a total lock-in period. Which of the following indicates the correct Lock-in period?
- 1) 5 years 2) 3 years 3) 4 years 4) 1 year
- 5) 2 years
91. Who is the Cabinet Minister for 'Law and Justice' in Indian Government?
- 1) Shri M Venkaiah Naidu 2) Shri Ramvilas Paswan
- 3) Shri Kalraj Mishra 4) Shri D V Sadananda Gowda
- 5) Other than those given as options
92. Who is the author of the book The Immortals of Meluha?
- 1) Chetan Bhagat 2) Preeti Shienoy 3) Ravindar Singh 4) Amish Tripathi
- 5) Other than those given as options

- 103.** As per the Census 2011, it is estimated that out of the total population of 1.21 billion the percentage of literates in the age group of seven and above is around
- 1) 74 percent
 - 2) 60 percent
 - 3) 71 percent
 - 4) 65 percent
 - 5) 67 percent
- 104.** Under "National Sports Award 2014" which of the following awards is the highest Sports Award in India?
- 1) Rajiv Gandhi Khel Ratna
 - 2) Dronacharya Award
 - 3) Dhyan Chand Award
 - 4) Rashtriya Khel Protsahan Puraskar
 - 5) Other than those given as options
- 105.** River "Ganga" originates from which of the following states in India?
- 1) Himachal Pradesh
 - 2) Uttarakhand
 - 3) Jammu and Kashmir
 - 4) Madhya Pradesh
 - 5) Other than those given as options
- 106.** Mr. Jean Tirole won 2014 Nobel Prize for Economics for the work on how to
- 1) Price the option product related to equity market
 - 2) deal with mergers and cartels and how to regulate monopolies
 - 3) eradicate poverty in the third world countries
 - 4) Other than those given as options
 - 5) improve the asset pricing of the Instruments traded in foreign exchange markets
- 107.** In which country, Prime Minister Sh Narendra Modi recently (November 2014) unveiled the Statue of Mahatma Gandhi?
- 1) US
 - 2) Myanmar
 - 3) Australia
 - 4) Other than those given as options
 - 5) Japan
- 108.** LED is the latest technology in energy efficient lighting. What is the expansion for the term LED?
- 1) Laser Emitting Diode
 - 2) Lean Emitting Diode
 - 3) Light Emitting Diode
 - 4) Low Emitting Diode
 - 5) Other than those given as options
- 109.** SEBI, the Capital Market Regulator, recently (November 2014) brought major changes in the definition of
- 1) Economic Trading
 - 2) Outdoor Trading
 - 3) Bilateral Trading
 - 4) Multinational Trading
 - 5) Insider Trading
- 110.** The 2014 G-20 Australian Summit was the ninth meeting of the G-20 Heads of Government and this Summit took place at in November 2014
- 1) Perth
 - 2) Other than those given as options
 - 3) Sydney
 - 4) Brisbane
 - 5) Victoria
- 111.** Which of the following sportspersons has received Arjuna Award 2014 for Boxing?
- 1) Abhishek Verma
 - 2) NN Grisha
 - 3) Other than those given as options
 - 4) Tintu Lukka
 - 5) Jai Bhagwan
- 112.** Who has won the men's singles of the US open Championship 2014?
- 1) Roger Federer
 - 2) Rafael Nadal
 - 3) Marin Cilic
 - 4) Andy Murray
 - 5) Other than those given as options

113. The headquarters of the World Bank is situated at
- 1) Montreal, Canada
 - 2) Washington, DC, USA
 - 3) Geneva, Switzerland
 - 4) Madrid, Spain
 - 5) Other than those given as options
114. India's Men's Hockey team, which recently (November 2014) toured Australia for a four-match series, came back after
- 1) losing the series by a margin of 1-3
 - 2) losing the series by a margin of 0-4
 - 3) winning the series by a margin of 4-0
 - 4) Other than those given as options
 - 5) winning the series by a margin of 3-1
115. 'Kepler 78B' is the name given to a recently discovered
- 1) Island in the Arctic Ocean
 - 2) Unidentified Flying Object
 - 3) Planet beyond solar system
 - 4) Comet in the solar system
 - 5) Particle tested as positive 'Boson'
116. What is the name of the Indian American Student who has won the International children's Peace Prize, 2014?
- 1) Sen Gupta
 - 2) Neha Gupta
 - 3) Neena Gupta
 - 4) Bipin Gupta
 - 5) Kailash Agarwal
117. The re-launched Kisan Vikas Patra by the Government of India would be available to the investors in the denominations of Rs. 1000, Rs. 5000, Rs. 10000 and
- 1) Rs. 25,000
 - 2) Rs. 50,000
 - 3) Rs. 40,000
 - 4) Other than those given as options
 - 5) Rs. 20,000
118. As per Companies Act 2012, with effect from April 1, 2014, every company, Private limited or public limited, which either has a net worth of Rs. 500 crore or a turnover of Rs. 1,000 crore or net profit of Rs. crore needs to spend atleast 2% of its average net profit for the immediately preceding financial year on corporate social responsibilities activities.
- 1) 5
 - 2) 20
 - 3) 15
 - 4) 10
 - 5) 25
119. The interest rate on Savings Account is fixed by
- 1) respective banks
 - 2) RBI
 - 3) Finance Minister
 - 4) Indian Banks Association
 - 5) BCSBI
120. Who is called the 'Nightingale of India'?
- 1) Vijay Lakshmi Pandit
 - 2) Sarojini Naidu
 - 3) Aruna Asaf Ali
 - 4) Sucheta Kripalini
 - 5) Lata Mangeskar

TEST - IV: COMPUTER KNOWLEDGE

121. Group of e-mail names and addresses is called
- 1) Mailing List
 - 2) Chat List
 - 3) Chatting List
 - 4) Actor List
 - 5) Book list
122.refers to the process of migrating mainframe applications to personal computers, workstations and networks.
- 1) Contacting
 - 2) Upsizing
 - 3) Resizing
 - 4) Downgrading
 - 5) Downsizing

123. Which of the following refers to a file that is sent with an e-mail message?
1) Hyperlink 2) Attachment 3) Theme 4) connector
5) comment
124. Which of the following refers to too much electricity and may cause a voltage surge?
1) Spike 2) Anomaly 3) Splash 4) Shock
5) Virus
125. High Level Programming Languages
1) are not standardized
2) use syntax that is close to the underlying hardware instruction set
3) always need an interpreter
4) are independent of the underlying hardware
5) are made up primarily of ones and zeros
126. Windows Explorer is the name of
1) a network 2) an internet Browser 3) a web browser
4) a file manager 5) a drive
127. Usually the e-mail address is in the
1) Upper case 2) Middle case 3) Italics 4) Bold
5) Lower case
128. The proper removal of program requires its
1) removal 2) deletion 3) disabling 4) uninstalling
5) installing
129. A is a set of personal computers connected together
1) enterprise 2) mainframe 3) network 4) supercomputer
5) server
130. Time during which a job is processed by the computer is
1) Delay Time 2) Down time 3) Real Time 4) Action Time
5) Execution Time
131. is the text code that was originally used in PCs.
1) Extended AISCI 2) Unicode 3) ASCII
4) EBCDIC and Unicode 5) EBCDIC
132. Of the following which is the storage device inside a computer?
1) A Flash drive 2) A pen drive 3) A Hard drive
4) A Floppy drive 5) A CD-ROM drive
133. Hot Swapping refers to
1) Connecting and disconnecting devices when the computer is not running
2) Formatting new hard drives automatically
3) USB 2.0 features only
4) automatically detecting new devices
5) connecting and disconnecting devices while the computer is still running

134. The device used by banks to automatically read those special numbers on the bottom of cheques is
- 1) Card Reader
 - 2) MICR
 - 3) OMR
 - 4) UPC
 - 5) UDIC
135. Software is
- 1) a computer language
 - 2) a cover for a computer
 - 3) an output from the computer
 - 4) a type of computer
 - 5) a set of instructions for the computer
136. Which of the following can be inserted so that people will be able to click on the word in an e-mail message to be taken to an organization's web site?
- 1) Attachment
 - 2) Contacter
 - 3) Hyperlink
 - 4) Theme
 - 5) Comment
137. Moving from one web site to another is called
- 1) Jumping
 - 2) shifting
 - 3) moving
 - 4) surfing
 - 5) applying
138. Which of the following refers to how the left and right edges of a paragraph align on a page?
- 1) Orientation
 - 2) Style
 - 3) Memo
 - 4) Tab
 - 5) Alignment
139. means reusable optical storage.
- 1) DOC
 - 2) DVD
 - 3) CD
 - 4) ROM
 - 5) RW
140. is a process of starting or restarting a computer.
- 1) Starting up
 - 2) Aligning
 - 3) Setting up
 - 4) Booting
 - 5) Initialising
141. In Office 2007, the keyboard shortcut to delete the words to the right of the insertion point is
- 1) BACKSPACE
 - 2) CTRL + BACKSPACE
 - 3) SHIFT + DELETE
 - 4) DELETE
 - 5) CTRL + DELETE
142. Which of the following statements is false?
- 1) Passwords are not echoed on the screens for security reasons.
 - 2) A good password should be no more than six characters long.
 - 3) Passwords should be changed frequently.
 - 4) Passwords are case-sensitive.
 - 5) Password is a secret code that authenticates a person to the computer.
143. HTML is used for documents.
- 1) web page
 - 2) e-mail
 - 3) mail merge
 - 4) drafts
 - 5) business letters
144. is the first part of a computer URL that is needed to access the web resource.
- 1) Location
 - 2) User name
 - 3) name
 - 4) Address
 - 5) Protocol

145. The process of writing computer instructions in a programming language is known as
1) algorithming 2) instructioning 3) Processing 4) coding
5) file
146. In word processing, the header appears at the
1) top of only the first page 2) bottom of the first page
3) top of all the pages 4) top of the first page only
5) bottom of page 2
147. Internet uses
1) packet or telex switching 2) packet switching
3) circuit switching 4) telex switching
5) telephone switching
148. Single-word reference to viruses, worms etc is called
1) Phish 2) Malware 3) Harmware 4) Killerware
5) Software
149.refers to the printed lines on most products.
1) Prices 2) Scanners 3) Barcodes 4) Stickers
5) OCR
150. and are two types of computer memory.
1) RIM and RAM 2) RAM and ROM 3) REM and RAM
4) RIM and ROM 5) CPU and ALU
151. Which of the following refers to a computer with a web server that serves the pages for web sites?
1) gateway 2) portal 3) backbone
4) business service provider 5) host
152. refers to the unauthorised copying and distribution of software.
1) Software literacy 2) Cracking 3) Hacking
4) Software piracy 5) Plagiarism
153. Terminal used to record purchases and process credit/debit cards is called
1) OCR 2) POS 3) OMR 4) ATM 5) MICR
154. Which of the following is the system software that coordinates computer resources provides a user interface and runs applications?
1) Computer 2) Operating system 3) Device driver 4) Utility
5) Translator
155. When a program begins to run,
1) it is moved from the CPU's memory to hard disk.
2) it is moved to the plotter's memory
3) it must be connected to computer network.
4) it is moved to the CPU's memory.
5) it is moved from DVD to hard disk.

156. Which of the following refers to the printing of a document such that it is taller than its width?
1) Special effect 2) Landscape 3) Web 4) Hyperlink
5) Portrait
157. Which of the following performs simple mathematical and logical operations for the CPU?
1) Both DIMM and BUS 2) BUS 3) Register 4) ALU
5) DIMM
158. is the most important and powerful computer in a typical network.
1) Network Switch 2) Desktop 3) Network Station
4) Network Client 5) Network Server
159. Features available in a software are accessed using a(n)
1) Office assistant 2) Browser 3) Menu bar 4) Helper
5) Feature presentation
160. Which of the following keys will make the number pad act as directional arrows?
1) Caps Lock 2) ESC 3) Arrow Lock 4) Num Lock
5) Shift

TEST - V: ENGLISH LANGUAGE

Directions (Q. 161 – 170): Read the following passage carefully and answer the questions given. Certain words/phrases have been given in bold to help you locate them while answering some of the questions.

In a small town, there lived a beautiful family of five members including an old man who was the head of the family and his only son, daughter-in-law and two grandchildren. The family had lots of fun and enjoyed life to the fullest. As a family, they always had dinner together, every day. However, as days passed by, the health of the of the old man gradually weakened. His vision became very poor, he wasn't able to walk without support and his hands and legs started trembling. One day, while serving dinner, the old man, whose legs and hand shivered and who could't see properly, spilt the food on the table. With his trembling hands, he wasn't able to eat properly. He let the glass of milk fall on the table cloth. His son and daughter-in-law were completely annoyed, as he messed up the dinner. It was repeated the next day as the old man couldn't help himself. His son was irritated and his wife said, "I can't bear this anymore. He spoils our dinner time. We should do something about it" He agreed. Soon they set up a new table and chair in the corner of the hall and made him sit there to eat food. The old man wasn't able to hold the glass or plate and he broke a few pieces of utensils. His son gave the old man a wooden bowl so it wouldn't break. While the rest of the family seemed to enjoy their meals, the old man was in tears as he had to eat his food alone. The old man would often recollect happy memories of his family and could barely tolerate his current his current situation.

Days passed and the old man died quietly. After his funeral, they were cleaning the house when his five year old grandson Vikram and his elder sister Zoya began to search for something. This was noticed by their father, who asked his children, "What are you searching for?" Zoya replied, "The wooden bowl in which grandpa ate food!" Curiously he asked, "But why"? To which Zoya thoughtfully replied, "We want to preserve it in memory of Grandpa!" The children found the bowl and kept it in a safe place. Then Vikram asked his father, "Dad, can you buy one more bowl like this?" "Surprised by the question, he asked, "Why son?" To this Zoya promptly replied, "See we have only one bowl. When you and momma get old, how will we feed you both with one bowl? So we want you to buy another one for momma?" The elders realised their mistake; but it was a bit **Late in the day.**

161. Which of the following statements is **TRUE** in the context of the story?
- 1) The old man's daughter-in-law took very good care of him till his last breath.
 - 2) Vikram and Zoya loved and respected the elderly.
 - 3) The old man had left huge property for his only son after his death.
 - 4) The old man was eating food in wooden bowls.
 - 5) None of the given options is true
162. Which of the following words is most nearly the opposite in meaning of the word '**GRADUALLY**' as used in the story?
- 1) Eventually
 - 2) Ultimately
 - 3) Lastly
 - 4) Steadily
 - 5) Suddenly
163. Which of the following qualities describes the old man's daughter-in-law the best in the context of the story?
- 1) Extremely loving
 - 2) Annoying
 - 3) Meek
 - 4) Selfish
 - 5) Grateful
164. According to the story, the old man would have food alone in the corner because
- 1) he did not enjoy having food with his family anymore.
 - 2) he did not want to make the dinner table messy.
 - 3) his grandchildren would make a lot of noise, which he couldn't bear.
 - 4) the corner was well-fit and properly ventilated.
 - 5) Other than those given as options.
165. As mentioned in the story, Vikram requested his father to get another wooden bowl because
- 1) He wanted to replace old utensils with new wooden ones.
 - 2) It was his grandfather's last wish and he wanted to fulfil it.
 - 3) He wanted it for giving food to his mother when she became old.
 - 4) He was fond of wooden vessels.
 - 5) Other than those given as options.
166. Which of the following is most nearly the opposite in meaning of the word '**PRESERVE**' as used in the passage?
- 1) Store
 - 2) Dry
 - 3) Discard
 - 4) Eradicate
 - 5) Reserve
167. Which of the following correctly explains the phrase 'late in the day' as used in the story?
- 1) In early afternoon
 - 2) Too old to be useful
 - 3) In the middle of the day
 - 4) Too new to be used
 - 5) Too late to be of any use
168. Which of the following can be an appropriate title for the story?
- 1) Never Hurt Your Grandfather
 - 2) The III Grandfather
 - 3) The Wooden Bowl
 - 4) The Respectful Grandfather
 - 5) The Wise Parents

169. Which of the following is most nearly the same in meaning as the word 'SPILT' as used in the passage?
- 1) Dropped 2) Sprayed 3) Kept 4) Decorated
- 5) Soiled

170. Which of the following is most nearly the same in meaning as the word 'RECOLLECT' as used in the story?
- 1) Remember 2) Remind 3) Prompt 4) Call
- 5) Purchase

Directions (Q. 171 – 175): Rearrange the given six sentences (A), (B), (C), (D), (E), and (F) in a proper sequence so as to form a meaningful paragraph and answer the given questions:

- (A) Though not an agronomist, I decided I should help the villagers improve their yield and grow more food.
- (B) I was looking for new ways to help the village community.
- (C) I then sat down with my students and explained how important it was to replace low-yielding rice varieties with high-yielding ones and to use the new farming methods.
- (D) I spoke with a specialist, who estimated that their existing crop yield was only 16 per cent of what the village could grow.
- (E) They were convinced and together the village and university community planted new variety rice seedlings and succeeded in quadrupling rice production.
- (F) We sat down with the farmers to tell them how important these changes were.

171. Which of the following should be the **FIFTH** sentence after the arrangement?
- 1) B 2) C 3) D 4) E 5) F

172. Which of the following should be the **THIRD** sentence after the arrangement?
- 1) A 2) C 3) D 4) E 5) F

173. Which of the following should be the **FIRST** sentence after the arrangement?
- 1) A 2) B 3) C 4) D 5) E

174. Which of the following should be the **SIXTH (LAST)** sentence after the rearrangement?
- 1) A 2) B 3) C 4) D 5) E

175. Which of the following should be the **SECOND** sentence after the arrangement?
- 1) A 2) B 3) C 4) D 5) E

Directions (Q. 176 – 180): Which of the words (1), (2), (3) and (4) given below is inappropriate either in spelling or idiomatically? If the sentence is correct as it is and no correction is required, mark (5) as the answer.

176. The parents spent lavishly for Christmas and bought each of their children a present.
- 1) parents 2) lavishly 3) bought 4) presence
- 5) All correct

177. The moon shone sulkily as it was upset with the sun's behaviour.
- 1) shone 2) sulkily 3) upset 4) behaviour
- 5) All correct

178. Ram speaks very harshly with his father and went out of the house.

- 1) speaks 2) harshly 3) went 4) of
5) all correct

179. The ships set sale for the mysterious island and carried with it several crates of gold

- 1) Sale 2) Mysterious 3) Carried 4) Crates
5) All correct

180. The wealthy man enjoyed every luxury and could afford to feed the entire town.

- 1) Wealthy 2) Luxury 3) Afford 4) Entire
5) All correct

Directions (Q. 181 – 185): Read each sentence's to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be one part of the sentence. If there is no 'No error' the answer 5). (Ignore errors of punctuation, if any.)

181. Since they lived so far from the village school he saved and saved to buy a cycle for his son and daughter so that they could easy travel and never miss school.

- 1) Since they lived so far from
2) The village school he saved and saved.
3) To buy a cycle for his son and daughter so that they
4) Could easy travel and never miss school
5) No error.

182. Though she did not have much money to building a well, many villagers supported her efforts and donated their time and whatever materials they could afford?

- 1) Though she did not have much money.
2) To building a well, many villagers supported
3) Her efforts and donated their time
4) and whatever materials they could afford
5) No error.

183. Many passengers who did not have a reserved berth begged the ticket collector to accommodate them but it was impossible for him to grant at their request.

- 1) Many passengers who did not have
2) a reserved berth begged the ticket collector
3) to accommodate them but it was impossible
4) For him to grant at their request.
5) No error.

184. Mediclaim policies usually reimburse certain medical expenses and not the out-of-pocket expenses.

- 1) Mediclaim policies usually
2) Reimburse certain
3) Medical Expenses and
4) Not the out-of-pocket expenses.
5) No error.

185. In these hilly regions they are very difficult to reach the bus stand or the station especially when it starts raining heavily.

- 1) In these hilly regions they
- 2) Is very difficult to reach
- 3) the bus stand or the station especially when
- 4) It starts raining heavily
- 5) No error

Directions (Q. 186 – 190): 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.

186. Have you your insurance agent to show you the comparison between these two types of

- 1) Told-investment
- 2) Requested premium
- 3) Asked-plans
- 4) Made-Scheme
- 5) Offered-products

187. RBI is expected to key policy rates after inflation data for the next quarter are

- 1) Reduce-measure
- 2) Cut-available
- 3) Hike-profitable
- 4) ease-collecting
- 5) Fix-sensitive

188. An 'El Nino' is a weather problem occurs every five years and the last time it occurred it unseasonal rains for South America.

- 1) That-produce
- 2) Being-creates
- 3) While- resulted
- 4) Which-brought
- 5) It-caused

189. the panchayat grants commission we should convert the small patch of unused land into a community garden for to use.

- 1) Through-all
- 2) If-everyone
- 3) Sometimes-anyone
- 4) While-citizen
- 5) Depending-Children.

190. According to the data released by the agriculture ministry this year sewing of chana has been on account of late harvest of kharif crops.

- 1) Latest-delayed
- 2) Recent-inked
- 3) Current-cultivated
- 4) following-last
- 5) Report-complete.

Directions (Q. 191 – 200): In the following passage, there are blanks, each of which has been numbered. Against each, five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

Only two men were able to survive a shipwreck and swam to a small, desert-like island. Both not knowing what (191) to do, agreed they had no other recourse (192) to pray to God. However, to find out whose prayer was more powerful, they agreed to divide the territory (193) them and stay on opposite sides of the island. The first thing that was prayed for was food. The next morning the first man saw a fruit-bearing tree on his land and was (194) to eat its fruit. The other man's land remained (195). After a week, the first man was lonely and decided to pray for a wife. The next day, the one survivor of another shipwreck, a woman, swam to his side of the land. On the other side, there was nothing. Finally, the first man prayed for a ship, so that he and his wife could (196) the island. In the morning, he found a ship docked at his side of the island. The first man boarded the ship with his wife and decided to leave the second man (197).

