MOCK BASED ON PATTERN ASKED IN FIRST DAY OF IBPS CLERK MAINS 2016

ENGLISH LANGUAGE

Directions (Q. 81-85): In each of the following sentences there are two blank spaces. Below each sentence there are five pairs of words denoted by numbers 1), 2), 3), 4) and 5). Find out which pair of words can be filled up in the blanks in the sentence in the same sequence to make it meaningfully complete.

81. It is _____ that in the present system there is neither justice nor _____ to law.
    (1) Disgusting, practice   (2) Shameful, respect
    (3) unethical, subject
    (4) unfortunate, adherence
    (5) strange, concept

82. The war will have far-reaching____for the __region.
    (1) Implications, distant
    (2)Consequences, entire   (3) Spell, diverse
    (4) Objective, across
    (5) destruction, disturbed

83. The police has not demonstrated any measure of _____ in _____ with street protests.
    (1) Sympathy, tackle   (2) Mercy, fighting
    (3) Case, confronting   (4) Atrocity, curbing
    (5) Restraint, dealing

84. Proper _____ needs to be taken to protect the green cover ____rocks and hillocks.
    (1) presentation, amidst   (2) planning, covering
    (3) attention, across   (4) action, around
    (5) consideration, across

85. In the last few years the _____ of administration has taken a_____
    (1) quality, nosedive   (2) stature, u-turn
    (3) infrastructure, backseat (4) area, vastness
    (5) shape, twist

Directions (Q. 86-95): Read the passage given below and answer the questions that follow based on the information given in the passage.

IN GORILLA society, power belongs to silverback males. These splendid creatures have numerous status markers besides their back hair: they are bigger than the rest of their band, strike space-filling postures, produce deeper sounds, thump their chests lustily and, in general, exude an air of physical fitness. Things are not that different in the corporate world. The typical chief executive is more than six feet tall, has a deep voice, a good posture, a touch of grey in his thick, lustrous hair and, for his age, a fit body. Bosses spread themselves out behind their large desks. They stand tall when talking to subordinates. Their conversation is laden with prestige pauses and declarative statements.

The big difference between gorillas and humans is, of course, that human society changes rapidly. The past few decades have seen a striking change in the distribution of power—between men and women, the West and the emerging world and geeks and non-geeks. Women run some of America's largest firms, such as General Motors (Mary Barra) and IBM (Virginia Rometty). More than half of the world's biggest 2,500 public companies have their headquarters outside the West. Geeks barely out of short trousers run some of the world's most dynamic businesses. Peter Thiel, one of Silicon Valley's leading investors, has introduced a blanket rule: never invest in a CEO who wears a suit. Yet it is remarkable, in this supposed age of diversity, how many bosses still conform to the stereotype. First, they are tall: in research for his 2005 book, "Blink", Malcolm Gladwell found that 30% of CEOs of *Fortune* 500 companies are 6 feet 2 inches or taller, compared with 3.9% of the American population.People who "sound right" also have a marked advantage in the race for the top. Quantified Communications, a Texas-based company, asked people to evaluate speeches delivered by 120 executives. They found that voice quality accounted for 23% of listeners' evaluations and the content of the speech only accounted for 11%. Academics from the business schools of the University of California, San Diego and Duke University listened to 792 male CEOs giving presentations to investors and found that those with the deepest voices earned $187,000 a year more than the average.

Physical fitness seems to matter too: a study published this month, by Peter Limbach of the Karlsruhe Institute of Technology and Florian Sonnenburg of the University of Cologne, found that companies in America's S&P 1500 index whose CEOs had finished a marathon were worth 5% more on average than those whose bosses had not. Good posture makes people act like leaders as well as look like them: Amy Cuddy of Harvard Business School notes that the very act of standing tall, with your feet planted solidly and somewhat apart, your chest out and your shoulders back, boosts the supply of testosterone to the blood and lowers the supply of cortisol, a steroid associated with stress. (Unfortunately, this also increases the chance that you will make a risky bet.) Besides relying on all these supposedly positive indicators of fitness to lead, those who choose bosses also rely on some negative stereotypes. Overweight people—women especially—are judged incapable of controlling themselves, let alone others. Those who "uptalk"—habitually ending their statements on a high note as if asking a question—rule themselves out on the grounds that they sound tentative and juvenile.

86. What can be the suitable title of the passage?
    (1) The look of a leader

(2) Age of diversity
(3) Gorilla and humans
(4) Physical fitness matters
(5) CEOs Vs Gorilla

87. What the author wants to convey by saying "age of diversity"?
   (1) There is diversity between man and woman
   (2) There is diversity between young generation and old generation
   (3) There is no gender bias at global level
   (4) All of the above
   (5) None of these

88. According to the passage what physical qualities are required to become CEO of a company?
   (1) Height, weight
   (2) Sound
   (3) Height , sound
   (4) Posture
   (5) Both 3 and 4

89. What is TRUE according to passage?
   I. Good postures makes people happy
   II. Physical fitness matters to become CEO
   III. Women are incapable of controlling their weight
   (1) I & II
   (2) II & III
   (3) III only
   (4) II only
   (5) All are true

90. Which of the following statement is false in the context of the passage?
   (1) The typical chief executive is mostly similar to Gorillas.
   (2) It is found that voice quality account for 23% of listeners.
   (3) Height, quality of sounds , posture are negative indicators .
   (4) Both (1) and (2)
   (5) Both (2) and (3)

91. According to the passage , what is blanket rule ?
   (1) Selected CEOs wear expensive cloths
   (2) Prestigious CEOs give presentation worldwide.
   (3) CEOs wearing suit should not be chosen.
   (4) Both (2) and (3)
   (5) None of these

Direction (92-93). Choose the word which is most nearly the SAME in meaning to the word printed in bold as used in the passage.

92. Uptalk
   (1) Aptly
   (2) Loud
   (3) Talk up
   (4) High
   (5) Held

93. Stereotype
   (1) Pattern
   (2) Same
   (3) Difference
   (4) Example
   (5) Similar

Direction (93-94). Choose the word which is most nearly the OPPOSITE in meaning to the word printed in bold as used in the passage.

94. Relying
   (1) Count
   (2) Depend
   (3) Ignore
   (4) Reckon
   (5) Lean

95. Spread
   (1) Increase
   (2) Profusion
   (3) Halt
   (4) Terms
   (5) Scope

Directions (96-105) :- In the following passage, some of the words have been left out, each of which is indicated by number. Find the suitable word from the options given against each number and fill up the blanks with appropriate words to make the paragraph meaningfully complete.

Marketing also (96) an environment in the marketplace for healthy completion. Marketing efforts get the (97) out on pricing of products and services, (98) not only reaches the intended consumers, but also (99) other companies competing for the consumers' (100). As opposed to companies that have a monopoly on products and services that can charge almost any (101), marketing helps keep pricing competitive for a business to try to win over (102) before its competition does. Without competition, well (103) companies would continue to (104) while lesser known companies or new companies would (105) little chance of ever becoming successful.

96.
   (1)Fosters   (2)Grow   (3)Develops
   (4) Creates   (5)Serve
97.
   (1) Blow   (2)Take   (3)Word
   (4)Show   (5)Fix
98.
   (1)That   (2)Which   (3)Who
   (4)Whom   (5)Where
99.
   (1)Approve   (2)Credits   (3)Acclaim
   (4)Reaches   (5)praises
100.
   (1)Buisness   (2)Company   (3)Details
   (4) Community   (5)Club
101.
   (1)Rate   (2)Amount   (3)Scale
   (4)Money   (5)Price
102.
   (1)Customers   (2)Retailers   (3)Consumers
   (4)Clients   (5)Wholesalers
103.
   (1)Known   (2)Established (3)Rating
   (4)Perform   (5) Settled
104.
   (1)Buy   (2)Purchase   (3)Sell
   (4)Invest   (5)Bargain

105.
(1)Visit   (2)Play   (3)See
(4)Live   (5)Stand

Direction (106-110): Rearrange the following five sentences (A), (B), (C), (D) and (E) in the proper sequence to form a meaningful paragraph; then answer the questions given below them:

(1) "What is waste of my tax money", I thought, walking past the people having free Californian Chardonnay.

(2) "Speak to her", he said, "She's into books".

(3) The friend who had brought me there noticed my noticing her.

(4) In late 2003, I was still paying taxes in America, so it horrified me that the US Consulate was hosting a "Gallo drinking appreciation event".

(5) Behind them, a pianist was playing old film tunes, and a slim short woman was dancing around him.

106. Which of the following would be the Fourth sentence?
(1)B   (2)A   (3)E
(4)C   (5)D

107. Which of the following would be the First sentence?
(1)A   (2)B   (3)C
(4)D   (5)E

108. Which of the following would be the Fifth (Last) sentence ?
(1)B   (2)A   (3)E
(4)C   (5)D

109. Which of the following would be the Second sentence ?
(1)E   (2)A   (3)B
(4)C   (5)D

110. Which of the following would be the Third sentence ?
(1)B   (2)C   (3)E
(4)C   (5)A

Directions (Q. No. 113-117) Which of the phrases (1), (2), (3), (4) and (5) given below each statement should replace the phrase printed in bold in the sentence to make it grammatically correct? If the sentence is correct as it is given and No correction required, mark (5) as the answer.

111. Increased productivity **necessary reflects** greater efforts made by the employees.
(1) Increase productivity necessarily
(2) Increased productivity is necessary
(3) Increased productivity necessarily
(4) Increased production necessary
(5) no improvement

112. The small child does whatever his father **was done**.
(1) was done   (2) did
(3) had done   (4) have done
(5) no improvement

113. The moment they saw me, they were **delight**.
(1) was delight   (2) were delighted
(3) are delighted   (4) being delighted
(5) no improvement

114. If he has to spend five hours in the queue, it **was really a wastage**.
(1) was real a wastage   (2) is real a wastage
(3) is really a wastage   (4) is really a waste

(5) no improvement

115. You can always **dependent on them**.
(1) depend on them
(2) be dependent with them
(3) depend them   (4)depend to them
(5) no improvement

Directions (Q.116-120): Read each sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is 5).(Ignore the errors of punctuation, if any).

116. 1) The rate on which we are /2) accumulating information is not /3) commensurate with the rate at /4) which our awareness is growing. /5) No error.

117. 1) If one wants pearls /2) one has to dive deep /3) beneath the sea or be content /4) with pebbles on the shore. /5) No error.

118. 1) This is the way/2) to dissolving of /3) all differences between /4) individuals, communities and faiths. /5) No error.

119. 1) We need to /2) attune ourselves /3) to receiving or hearing /4) the truth. /5) No error.

120. 1) We need to get /2) sensitized to the way /3) we affect /4) other fellow humans. /5) No error.

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ANSWERSHEET OF ENGLISH/COMPUTERS/GA

ENGLISH LANGUAGE

81. (4)   **82.** (2)   **83.** (5)   **84.** (4)   **85.** (1)   **86.** (1)   **87.** (3)   **88.** (5)   **89.** (2)   **90.** (3)

91. (3)   **92.** (3)   **93.** (1)   **94.** (3)   **95.** (3)   **96.** (1)   **97.** (3)   **98.** (2)   **99.** (4)   **100.** (1)

101. (5)   **102.** (3)   **103.** (1)   **104.** (3)   **105.** (5)   **106.** (3)   **107.** (4)   **108.** (2)   **109.** (1)   **110.** (5)

111. (3)   **112.** (3)   **113.** (2)   **114.** (3)   **115.** (1)   **116.** (1)   **117.** (3)   **118.** (2)   **119.** (5)   **120.** (5)

COMPUTER SECTION

121. (3)   **122.** (3)   **123.** (4)   **124.** (1)   **125.** (1)   **126.** ()   **127.** (3)   **128.** (4)   **129.** (4)   **130.** (3)

131. (2)   **132.** (1)   **133.** (2)   **134.** (3)   **135.** (3)   **136.** (4)   **137.** (1)   **138.** (1)   **139.** (1)   **140.** (1)

141. (2)   **142.** (2)   **143.** (2)   **144.** (2)   **145.** (3)   **146.** (2)   **147.** (2)   **148.** (1)   **149.** (1)   **150.** (3)

151. (2)   **152.** (2)   **153.** (2)   **154.** (2)   **155.** (2)   **156.** (2)   **157.** (2)   **158.** (4)   **159.** (2)   **160.** (1)

GENERAL AWARENESS SECTION

161. (3)   **162.** (2)   **163.** (4)   **164.** (3)   **165.** (4)   **166.** (3)   **167.** (3)   **168.** (2)   **169.** (3)   **170.** (3)

171. (2)   **172.** (4)   **173.** (3)   **174.** (3)   **175.** (2)   **176.** (1)   **177.** (3)   **178.** (3)   **179.** (2)   **180.** (3)

181. (1)   **182.** (3)   **183.** (4)   **184.** (3)   **185.** (1)   **186.** (3)   **187.** (1)   **188.** (2)   **189.** (3)   **190.** (1)

191. (4)   **192.** (3)   **193.** (1)   **194.** (1)   **195.** (2)   **196.** (2)   **197.** (2)   **198.** (4)   **199.** (3)   **200.** (3)

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NUMERICAL ABILITY

Directions (Q.41-45): What should come in place of question mark (?).

41. $\frac{4}{7} \times 2\frac{4}{5} \div \frac{2}{5} = ?$
   (1) $\frac{6}{7}$ (2) 8   (3) $\frac{2}{5}$
   (4) 4   (5) None of these

42. $(0.85\% \ of \ 405) + (2.25\% \ of \ 550) = ?$
   (1) 16.7175   (2) 15.7150   (3) 13.8175
   (4) 14.7125   (5) None of these

43. $916 \times ? \times 3 = 214344$
   (1) 78   (2) 68   (3) 84
   (4) 66   (5) None of these

44. $(54679 + 5982 + 32614) - (312 \times 69) = ?$
   (1) 71528   (2) 77147   (3) 71747
   (4) 61757   (5) None of these

45. $(?)^2 + (65)^2 = (160)^2 - (90)^2 - 7191$
   (1) 75   (2) 77   (3) 79
   (4) 81   (5) None of these

46. $25.6\% \ of \ 250 + \sqrt{?} = 119$
   (1) 4225   (2) 3025   (3) 2025
   (4) 5625   (5) None of these

47. $(52\% \ of \ 3543) - (38\% \ of \ 2759) = ?$
   (1) 653.36   (2) 993.24   (3) 821.64
   (4) 793.94   (5) None of these

48. $4985.23 + 4632.14 - ? = 4022.12$
   (1) 5955.25   (2) 5595.25   (3) 5295.55
   (4) 5255.95   (5) None of these

49. $\frac{1}{8} \times (223 + ?) = 71$
   (1) 342   (2) 346   (3) 345
   (4) 348   (5) None of these

50. $\frac{2}{7} \times \frac{5}{6} \times \frac{3}{8} \times ? = 790$
   (1) 8848   (2) 8246   (3) 8484
   (4) 8868   (5) None of these

51. $(41)^2 + (38)^2 \times (0.15)^2 = ?$
   (1) 3125.0225   (2) 1713.49   (3) 3125.15
   (4) 59204.0225   (5) None of these

52. $\sqrt{4489} + (71)^2 - (?)^2 = 2707$
   (1) 39   (2) 43   (3) 51
   (4) 49   (5) None of these

53. $(47 \times 588) \div (28 \times 120) = ?$
   (1) 6.284   (2) 7.625   (3) 8.225
   (4) 8.285   (5) None of these

54. $45\% \ of \ 224 \times ?\% \ of \ 120 = 8104.32$
   (1) 67   (2) 62   (3) 59
   (4) 71   (5) None of these

55. $(8.34\% \ of \ 793) - (12.51\% \ of \ 286) = ?$
   (1) 33.3756   (2) 36.3657   (3) 30.3576
   (4) 28.3675   (5) None of these

56. Rohit starts a business with Rs.6,500 and after 8 months Shyam joins Rohit as his partner. After 4 years the profit is divided in the ratio of 13 : 12. What is Shyam's contribution in the capital?
   1) Rs. 7400   2) Rs. 7200   3) Rs. 7250
   4) Rs. 7630   5) Rs. 7480

57. The speed of a boat in still water is 20 kmph and the rate of current is 4 kmph. The distance travelled by the boat downstream in 30 minutes is
   1) 8 km   2) 10 km   3) 12 km
   4) 14 km   5) 16 km

58. Rs. 2,000 is invested at 10% p.a. on simple interest. If that interest is added to the principal after every 20 years, the amount will become Rs. 14,000 after
   1) 15 years   2) $33\frac{1}{3}$ years   3) $16\frac{2}{3}$ years
   4) 40 years   5) None of these

59. Two trains 128 meters and 122 meters long are running towards each other on parallel lines at 48 kmph and 42 kmph respectively. In what time will they clear off each other from the moment they meet?
   1) 10 seconds   2) 12 seconds   3) 18 seconds
   4) 14 seconds   5) 9 seconds

60. A boat running downstream covers 28 km in 7 hours, while for covering the same distance upstream it takes 14 hours. What is the speed of the boat in still water?
   1) 4 kmph   2) 3 kmph   3) 4.2 kmph
   4) 5 kmph   5) 6 kmph

61. Ram sells a car to Mohan at a profit of 16% and Mohan sells it to Shyam at a profit of 25%. How much profit% Ram would have got if he had sold the car directly to Shyam at the price Shyam bought it?
   1) 41%   2) 42%   3) 45%
   4) 50%   5) None of these

62. A sum on compound interest amounts to Rs. 2410 in 3 years and Rs. 2651 in 4 years. Find the sum.
   1) Rs. 1216   2) Rs. 1500   3) Rs. 1900
   4) Rs. 1600   5) None of these

63. Ajay covers distance by car driving at 60 kmph and returns back to the starting point riding on a scooter at 45 kmph. What is his average speed?
   1) 50.12 km   2) 50.6 km   3) 51.52 km
   4) 51.42 km   5) None of these

64. Two trains of length 120 m and 90 m respectively with the same speed pass a static pole in 8 seconds and 6 seconds respectively. In what time they will cross each other if they are moving in opposite directions?
   1) 14 seconds   2) 6 seconds   3) 20 seconds

4) 7 seconds   5) None of these

65. A train travelling at the speed of 50 kmph leaves from a station. Another train travelling at speed of 60 kmph leaves the same station after 7 hours in the same direction. They will meet after what distance?
1) 1800 km   2) 2100 km   3) 2400 km
4) 2700 km   5) None of these

66. A alone would take 6 hours more to complete the job than if both A and B would work together. When B worked alone he took 1.5 hours more to complete the job and A and B worked together. How much time they will take if they work together?
1) 3 hours   2) 4 hours   3) 4.5 hours
4) 5 hours   5) none of these

67. A dealer bought an item at 10% discount on its original price. He sold it at 35% more than the original price. What percentage profit did he get?
1) 25%   2) 45%   3) 22.5%
4) 50%   5) 35%

68. The diameter of a circle is equal to the perimeter of a square whose area is 3136 sq cm. What is the circumference of the circle?
(1) 352 cm   (2) 704 cm   (3) 39424 cm
(4) Cannot be determined   (5) None of these

69. Cost of fencing a circular plot at the rate of Rs. 15 per m is Rs. 3300. What will be the cost of flooring the plot at the rate of Rs. 100 per square metre?
(1) Rs. 385000   (2) Rs. 220000   (3) Rs. 350000
(4) Cannot be determined   (5) None of these

70. Area of a rectangle is equal to the area of a circle whose radius is 14 cm. If the breadth of the rectangle is 22 cm, what is its length?
(1) 24 cm   (2) 28 cm   (3) 26 cm
(4) Cannot be determined   (5) None of these

Directions (Q.71-75): What should come in place of question mark?

71. 12664   34   20   14   ?
(1) 12   (2) 10   (3) 8
(4) 6   (5) None of these

72. 4   6   14   44   ?   892
(1) 160   (2) 176   (3) 492
(4) 286   (5) None of these

73. 10 11   13   21   69   ?
(1) 382   (2) 420   (3) 424
(4) 384   (5) None of these

74. 15 34   20   ?   25   43   30
(1) 40   (2) 39   (3) 38
(4) 41   (5) None of these

75. 16   8   12   30   ?   472.5
(1) 105   (2) 108   (3) 148   (4) 156
(5) 178

Directions (Q. 76-80): Study the following table carefully to answer the questions that follow

Number of Gold coins (in hundred) produced in Five Different companies during Six Different month

Months	Companies				
	P	Q	R	S	T
Feb	96	56	57	103	92
March	78	134	63	125	117
April	84	156	58	95	119
May	114	149	103	154	143
June	102	133	78	149	138
July	167	147	87	127	127

76. What was the respective ratio between the number of Gold coins produced from company P in the month may and the number of Gold coins produced from company T in the month June?
(1) 38 : 41   (2) 23 : 21   (3) 19 : 21
(4) 19 : 23   (5) None of these

77. What was the total number of Gold coins produced from all the companies together in the month of march?
(1) 53500   (2) 51700
(3) 5.15 thousand   (4) 51500
(5) None of these

78. In which company the number of the Gold coins continuously increased during the year February to July?
(1) Only R and T   (2) Only Q   (3) Only P
(4) Only Q and T   (5) None of these

79. In which Company was the number of Gold coins produced out in the month May highest?
(1) Q   (2) P   (3) T
(4) S   (5) R

80. Number of Gold coins produced from company R in the month May was approximately what percentage of the number of Gold coins produced in the company T in the month March?
(1) 85   (2) 95   (3) 60
(4) 40   (5) 75

41. (4)

42. (5)

43. (1)

44. (3)

45. (5)

46. (2)

47. (4)

48. (2)

49. (3)

50. (1)

51. (2)

52. (4)

53. (3)

54. (1)

55. (5)

56. (2)   Let shyam's Contribution = 'x' Rs.

∴ Ratio of their investment in 4 years

= 6500×4×12 : X×40

13 : 12 = 7800 : X

∴ x = $\frac{12}{13}$ × 7800 = 7200 Rs.

57. (3)   Total distance = Resultant velocity × Time

= (20 + 4) × $\frac{30}{60}$ = 24 × $\frac{1}{2}$ = 12 km.

58. S. I after 20 years = $\frac{2000 \times 20 \times 10}{100}$ = 4000

∴ New principle = 2000 + 4000 = 6000

Now, Let after 't' years the amount become

14000−6000 = 8000

8000 = $\frac{6000 \times T \times 10}{100}$

∴ Time t = $\frac{8000 \times 100}{6000 \times 10}$ = $\frac{40}{3}$ years.

∴ Total time = 20 + $\frac{40}{3}$ = $\frac{100}{3}$ = 33$\frac{1}{3}$ years

59. (1)   Total distance = 128+122 = 250 meter

And Resultant Velocity = 48 + 42 = 90km

= 90 × $\frac{5}{18}$ = 25 m/s.

∴ Time to cross each other = $\frac{250}{25}$ = 10 Second

60. (2)   Let speed of boat be 'v' and, of stream be 'x'

For downstream, V+ U = $\frac{28}{7}$ = 4 km/hr —— (I)

& for ups stream, V−U = $\frac{28}{14}$ = 2 km/hr —— (II)

From (I) & (II),

V = 3 km/hr.

61. (3) Let cost price be = 'x' Rs.

∴ S.P = X × $\frac{116}{100}$ × $\frac{125}{100}$ = $\frac{29x}{20}$

∴ Profit % = $\frac{\frac{24x}{20} - x}{x}$ × 100

= $\frac{9x}{20 \times x}$ × 100 = 45%

62. (5); Interest on Rs. 2410 for 1 year = 2651−2410 = 241

∴ Rate = $\frac{100 \times 241}{2410}$ = 10% P.A.

Let the sum be x.

∴ Amount in 3 years = x × $(1 + \frac{10}{100})^3$ = 2410

∴ x = 2410 × $\frac{10}{11}$ × $\frac{10}{11}$ × $\frac{10}{11}$ = Rs.1811

63. (4); Average speed = $\frac{2xy}{x+y}$ = $\frac{2 \times 60 \times 45}{60+45}$ = 51.42 kmph

64. (4); Speed of trains = $\frac{120}{8}$ = 15 m/sec

and $\frac{90}{6}$ = 15 m/sec

∴ Relative speed = 15 + 15 = 30 m/sec

∴ Time = $\frac{120+90}{30}$ = $\frac{210}{30}$ = 7 seconds

65. (2); Let the required distance be x km.

∴ $\frac{x}{50} - \frac{x}{60}$ = 7

⇒ $\frac{6x - 5x}{300}$ = 7

∴ x = 300 × 7 = 2100 km

66. (1) time taken by both together = 3 hours

67. (4) Let the original price be Rs 100.

So he bought it at 10% discount i.e. Rs 90 and sells it at 35% more than the original rate i.e. Rs 135.

Actual profit is 135 – 90 = Rs 45

∴ % profit = $\frac{45}{90}$ × 100 = 50%

68. (2); Area = (side)^2 = 3136

Side=56

Perimeter of square= 56 × 4

R=Radius of circle= $\frac{56 \times 4}{2}$ = 112

Circumference= 2 × $\frac{22}{7}$ × 112 = 704

69. (1); Circumference of circle= $\frac{3300}{15}$ = 220

$2\pi r = 220$

$r = 35$

Area= πr^2 = 3850

Cost= 3850 × 100 = 385000

70. (2); Area of Circle= $2\pi r$

= 2 × $\frac{22}{7}$ × 14 = 616

$l \times b = 616$

$l = \frac{616}{22} = 28$

71. (1); Difference between number are 62, 30, 14, 6, 2

72. (2); 4 × 1 + 2 = 6

$$6 \times 2 + 2 = 14$$

$$14 \times 3 + 2 = 44$$

$$44 \times 4 + 2 = 178$$

$$178 \times 5 + 2 = 892$$

73. (4); $1 \times 2 = 2$

$$2 \times 4 = 8$$

$$8 \times 6 = 48$$

$$4 \times 8 = 384$$

74. (2); These are two series mix 15, 20 , 25, 20...........and 34, 39, 43

75. (1); $16 \times 0.5 = 8, 8 \times 1.5 = 12, 12 \times 2.5 = 30, 30 \times 3.5 = 105, 105 \times 4.5 = 472.5$

76. (4); $114 : 138 = 19 : 23$

77. (2)

78. (5)

79. (4)

80. (1); 85 (approx)

REASONING APTITUDE

Eight friends P,Q,R,S,T,V,W and Y are sitting around a square table in such a way that four of them sit at four corners of the square while four sit in the middle of each of the four sides. The ones who sit at the four corners faces the centre while those who sit in the middle of the sides face outside. S sits third to the right of P. P faces the centre. Y is not an immediate neighbor of P or S. T sits third to the right of R. R doesnot sit in the middle of any of the sides and also R is not an immediate neighbor of Y. Only one person sits between P and V. Q is not an immediate neighbor of V.

1. If all the persons are made to sit in alphabetical order in clockwise direction, starting from P, the positions of how many (excluding P) will remain unchanged as compared to their original seating positions?
   A) None   B) One   C) Two
   D) Three   E) Four

2. Which of the following is true regarding Y?
   A) T is not immediate neighbor of Y
   B) Y sits in the middle of one of the sides
   C) R sits second to left of Y
   D) P and V are immediate neighbors of Y
   E) None is true

3. Who amongst the following sits fourth to the left of V?
   A) Y   B) R   C) T
   D) Q   E) W

4. What is the position of Q with respect to R?
   A) Immediately to the left
   B) Second to the left
   C) Third to the left
   D) Third to the right
   E) Immediately to the right

5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to the group?
   A) T   B) W   C) V
   D) S   E) Q

Directions (6-10): Study the information carefully and answer the following questions:
A building has eight floors from 1 to 8 in such a way that ground floor is numbered 1, the above floor is numbered 2 and so on. The top most floor is numbered 8. Eight persons G, P, M, R, Q, A, D and C are staying each on one of these floors. A is staying on floor 6. There is a gap of three persons between G and R. C is staying on the topmost floor. Neither P nor M is staying on the floor 5. Q is staying middle of P and M. R is staying on the floor 1. M is not an immediate neighbor of G.

6. Who is staying on the floor no. 7?
   1) A   2) P   3) D
   4) R   5) M

7. How many persons are staying between D and P?
   1) Three   2) Four   3) Two

4) One   5) None of these

8. Who is staying on the second floor?
   1) Q   2) M   3) P
   4) A   5) Q or M

9. If all persons are arranged in alphabetical order such as A occupies floor 1 then who will occupy floor 5?
   1) G   2) Q   3) R
   4) M   5) P

10. Immediate neighbors of the person who is staying in floor 3?
   1) R and P   2) A and P   3) G and M
   4) P and M   5) D and G

Directions (11-15) Study the following information to answer the questions.
Twelve people are sitting in two parallel rows containing 6 people each, in such a way that there is an equal distance between adjacent persons. In row-1 P, Q, R, S, T, and U are seated and all of them are facing south. In row-2 A, B, C, D, E and F are seated and all facing North. Therefore in the given seating arrangement each member seated in a row faces another member of the outer row.
S sits third to right of Q, either S or Q sits an extreme end of line. The one who faces Q sits second to right of E. Two people sits between B and F. Neither B nor F sits at an extreme end of the line. The immediate end of line. The immediate neighbour of B faces the person who sits third to left of P, R and T are immediate neighbours of the each other. C sits second to the left of A. T does not face the immediate neighbour of D.

11. Who amongst the following sits at the extreme ends of the rows?
   (a) S, D   (b) Q, A   (c) U, F
   (d) Q, E   (e) P, D

12. Who amongst the following faces S?
   (a) A   (b) B   (c) C
   (d) D   (e) F.

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

14. Which of the following is true regarding T?
   (a) F faces T
   (b) U is an immediate neighbour of T
   (c) F faces the one who is second to right of T
   (d) T sits at one of the extreme ends of the line
   (e) Q sits second to the right of T.

15. Four of the following five are alike in a certain way based on the given arrangement & so form a group which is the one that does not being not being to that group?
   (a) A-T   (b) B-T
   (c) F-P   (d) C-U
   (e) E-Q.

Directions (26-30): Study the following arrangement carefully and answer the questions given below—

1 R Z T 4 A 9 $ D F 1 U # B # 8 H I © X M H 3 2 P $ 5 N P 6 D

16. How many such consonants are there in the above arrangement, each of which is immediately preceded by a consonant and immediately followed by a number?
(1) None   (2) One   (3) Two
(4) Three   (5) More than three

17. How many such numbers are there in the above arrangement, each of which is immediately preceded by a letter but not immediately followed by a symbol?
(1) None   (2) One   (3) Two
(4) Three   (5) More than three

18. How many such vowels are there in the above arrangement, each of which is immediately followed by a symbol?
(1) None   (2) One   (3) Two
(4) Three   (5) More than three

19. Four of the following five are alike in a certain way based on their positions in the above arrangement and so form a group. Which is the one that does not belong to that group?
(1) RTA   (2) 9DF   (3) ##H
(4) 5PD   (5) IXH

20. Which of the following is the fourth to the left of the twelfth from the left end?
(1) %   (2) $ (3) 2
(4) H   (5) None of these

Direction (36-40): In these questions, relationship between different elements is shown in the statements. These statements are followed by two conclusions.
Mark answer
1) If only conclusion I follows.
2) If only conclusion II follows.
3) If either conclusion I or II follows.
4) If neither conclusion I nor II follows.
5) If both conclusions I and II follow.

21. Statements: X > P > Q $\geq$ R, X = Y, X $\leq$ Z
Conclusions: I. Y > R   II. R > Z

22. Statements: P $\geq$ Q, S $\leq$ T, X = Y, X > Z
Conclusions: I. S = Q   II. X > Q

23. Statements: S $\leq$ T, T > R, T = W
Conclusions: I. R < S   II. S < W

24. Statements: X = Y $\leq$ Z > W
Conclusions: I. Z = X   II. Z > X

25. Statements: S >R, Y = X $\leq$ Z, S < Y
Conclusions: I. Y > R   II. R > Z

Directions (Q.21-25): In each question below are given three statements followed by four conclusions numbered I, II, III and IV. 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.

26. Statements: a. Only copies are books.
                              b. No copies are pens.
                              c. Only dusters are pens.

Conclusions: I. All books are copies.
                              II. All pens are dusters.
                              III. All dusters are pens.
                              IV. No books are pens.
1) All follow   2) Only III and IV follow
3) Only I and II follow
4) Only I, II and IV follow   5) None of these

27. Statements: a. Only cars are motorcycles.
                              b. No motorcycles are bikes.
                              c. Some bikes are scooters.

Conclusions:
I. Some bikes are cars.   II. No bikes are cars.
III. Some scooters are not motorcycles.
IV. No bikes are motorcycles.
1) Only III and IV follow
2) Either I or II, III and IV follow
3) Only either I or II follows
4) Only II, III and IV follow
5) None of these

28. Statements: a. All pens are pencils.
                              b. No pencil are clips.
                              c. No pencils are dusters.

Conclusions:
I. Some dusters are not pens.
II. Some pens are not clips.
III. All pencils are pens.
IV. Some pens are pencils.
1) Only I, II and IV follow   2) Only IV follows
3) All follow   4) None follows
5) None of these

29. Statements: a.   All erasers are pens.
                              b.All erasers are dusters.
                              c. Some erasers are sharpeners.

Conclusions:
I. Some pens are not sharpeners.
II. Some duster are not sharpeners.
III. No dusters are pens.   IV. All pens are dusters.
1) None follows   2) Only I, II and III follow
3) Only I, II and IV follow   4) Only I and II follow
5) None of these

30. Statements: a. Some horses are dogs.
                              b. All dogs are cats.
                              c. No cats are rats.

Conclusions:
I. Some horses are not cats. II. Some dogs are rats.
III. No horses are rats.
IV.Some rats are not horses.
1) None follows   2) All follow
3) Only I and II follow   4) Only II and III follow
5) None of these

Directions (Q.26-30): Study the following information to answer the given questions.

In a certain code language 'firefighters are army men' is written as 'tee mee kee', 'courageous people are army men' is written as 'kee loo nee tee', 'courageous being enthusiastic' is written as 'loo pee jee', 'people are enthusiastic' is written as 'kee nee pee' and 'positive people are unpleasant' is written 'nee kee dee see'.

31. What is the code for 'being'?
1) loo   2) jee   3) kee
4) pee   5) None of these

32. Which of the following may be the possible code for 'unpleasant firefighters are positive'?
1) dee see tee mee   2) dee see kee mee
3) see tee mee kee   4) dee see jee lee
5) None of these

33. What does 'pee' stand for?
1) courageous   2) positive
3) army men   4) enthusiastic
5) None of these

34. Which of the following is represented by the code 'see jee tee pee dee kee loo'?
1) unpleasant armymen enthusiastic being are positive firefighters
2) unpleasant armymen enthusiastic courageous positive are being
3) unpleasant armymen being enthusiastic are positive people
4) unpleasant armymen being enthusiastic people
5) None of these

35. Which of the following is the code for 'firefighters armymen belong to positive people'?
1) tee kee cee que loo dee
2) mee cee loo dee kee see
3) mee tee cee loo dee kee
4) mee tee kee cee que dee
5) Can't be determined

Instructions (30-34) : In each of the questions given below, one question and below it two statements I and II are given. You have to determine whether the data given in the statements is sufficient to answer the question or not.

Answer (1) if the data given in statement I is sufficient to answer the question whereas data given only in statement II is not sufficient to answer the question.

Answer (2) if the data given only in statement II is sufficient to answer the question whereas data given only in statement I is not sufficient to answer the question.

Answer (3) if the data given either only in statement I or only in statement II is sufficient to answer the question.

Answer (4) if the combined data given in statement I and statement II are not sufficient to answer the question.

Answer (5) if the combined data given in statement I and statement II are necessary to answer the question.

36. In which month of the year did the construction of the building begin?
I. The construction engineer correctly remembers that the construction began before September but after May and that particular month did not have 31 days.
II. The builder correctly remembers that the construction began after February but before October and the fact that, that particular month did not have 31 days.

37. Each of A, B, C, D and E are of different heights. Who is the third tallest among these ?
I. E is only shorter than B.
II. C is only taller than A.

38. How many sisters does K have?
I. M is sister of K.
II. Mother of K has three children.

39. In a row of thirty students facing north, what is the position of R from left end?
I. There are twelve students between R and Q.
II. T is tenth from right and there are sixteen students between T and R.
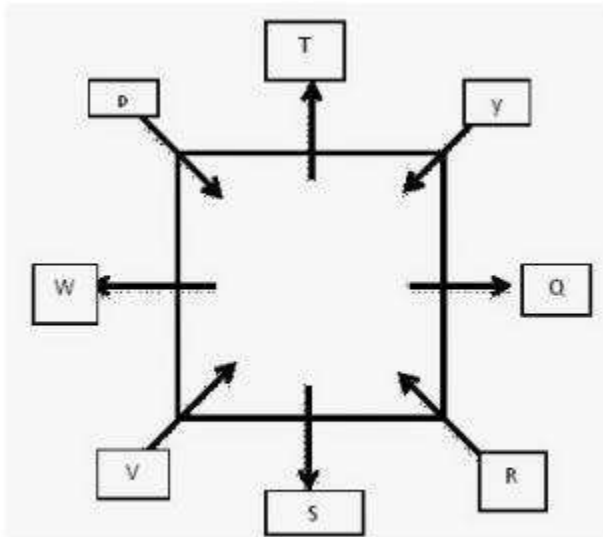
40. How is `go' written in a code language?
I. In that code language `go over there' is written as 'pa da na'
II. In that code language `go and sit' is written as 'sa ka pa'.

1. (A)

2. (C)

3. (A)

4. (E)

5. (C)

6-3
7-3
8-2
9-4
10-4

Floor No.	Person
8	C
7	D
6	A
5	G
4	P
3	Q
2	M
1	R

11. (e)
12. (a)
13. (b)
14. (c)
15. (e)

Solution for Q.(11-15):

P	U	S	T	R	Q
	C	F	A	E	B	D

Solutions (16-20):
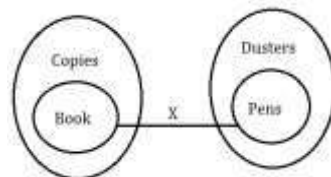
16. (5) There are 4 such combinations – ZT4, DF1, MH3, NP6.
17. (5) There are 4 such combinations – T4A, F1U, H32, P6D
18. (3) There are 2 such combinations – U#, I©.
19. (2) Except 9DF, every other combination has a gap of one position between each letter in the arrangement.
20. (2)

Solutions (21-25):

21. (1)
22. (4)
23. (4)
24. (3)
25. (1)

(26-30)

26. (4)

27. (2)
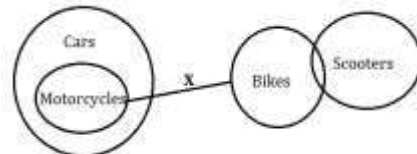
28. (1)
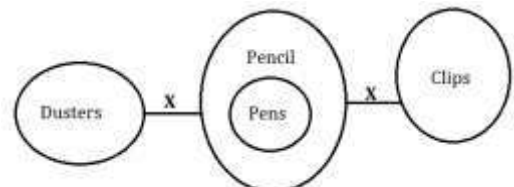
29. (1)
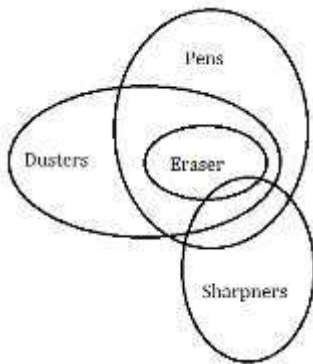
30. (1)
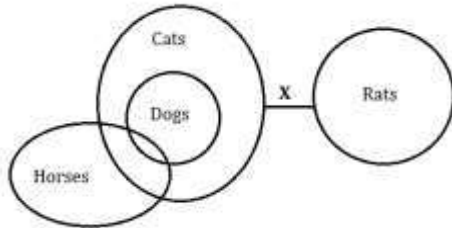
(31-35)

are → kee
armymen → tee
firefighters → mee
enthusiastic → pee
people → nee
courageous → loo
being → jee
positive/unpleasant → dee/see

31. (2)
32. (2)
33. (4)
34. (2)
35. (5)

Directions (36 – 40)

36. (1) Only I is sufficient.

37. (5) D is third tallest among these.
38. (4) It cannot be determined from both the statements that how many sisters K have.
39. (2)
40. (5) Code for go is 'pa'.

GENERAL AWARENESS

161. IMF recently included which country's currency in its basket (SDR)?
    1. Lira
    2. Russian rubal
    3. Yuan (Renminbi)
    4. Japanese Yen
    5. None of these

162. NHB is the subsidiary of
    1. NABARD   2. RBI   3. SEBI
    4. SIDBI   5. None of these

163. Davis Cup 2015 winner
    1. Iran   2. India   3. China
    4. Great Britain   5. None of these

164. Currency of Nigeria
    1. Lira   2. Yuan   3. Naira
    4. Dollor   5. None of these

165. In RIDF R stand for
    1. Real   2. Reel   3. Ramified
    4. Rural   5. None of these

166. First Indian Scientist Bhart Ratna awardee in 1954
    1.   2.   3. C. V. Raman
    4.   5. None of these

167. Nai Manzil Scheme is related to
    1.   2.
    3. to bridge lack of skills in minorities
    4. to   5. None of these

168. India's first Credit Information Company
    1. CRISIL   2. CIBIL   3. ICRA
    4. ONICRA   5. None of these

169. First Micro Finance Company Fully Subsidies of ?
    1. Kotak Mahindra   2. Muthoot Finance
    3. BANDHAN   4. IDFC   5. None of these

170. Mount Abu located in Which state
    1. Uttar Pradesh   2. Madhya Pradesh
    3. Rajasthan   4. Uttarakhand   5. None of these

171. Dachigam National park located as
    1. Uttarakhand   2. Jammu and Kashmir
    3. Madhya Pradesh   4. Uttar Pradesh
    5. None of these

172. UNU head quarters located at?
    1. USA   2. China   3. London
    4. Japan   5. None of these

173. 25th January celebrated as?
    1. National Human Rights Day
    2. National Girls Child Day
    3. National Voters Day
    4. Rabies Day   5. None of these

174. Commonwealth's new Secretary General
    1. Kamalesh Sharma   2. Rohit Sharma
    3. Patricia Scotland   4. B shah
    5. None of these

175. Bricks Media Summit Held in
    1. Shanghai, China   2. Beijing, China
    3. Ufa, Russia   4. Hyderabad, India

5. None of these

176. IDFC head Quarters
    1. Mumbai   2. Kolkata   3. Tamilnadu
    4. Chennai   5. None of these

177. Sunil Narayan play for which country
    1. Pakistan   2. Australia   3. West Indies
    4. India   5. None of these

178. In Domestic systemically banks one is D-ICICI and another is...............?
    1. D-ICICI   2. D-Vijaya Bank   3. D-SBI
    4. D-PNB   5. None of these

179. Which bank has recently closed its business
    1. RBS   2. HSBC Holdings Plc   3. ICBC
    4. Standard Chartered PLC   5. None of these

180. CRAR full form
    1. Capital to Reel (Weighted) Assets Ratio
    2. Capital to Real (Weighted) Assets Ratio
    3. Capital to Risk (Weighted) Assets Ratio
    4. Capital to Reset (Weighted) Assets Ratio
    5. None of these

181. MUDRA Bank is a subsidiary of SIDBI. But it will be converted into a _____ by passing Parliament ACT?
    1. BANK   2. Subsidiary of RBI
    3. Subsidiary of NABARD   4. Subsidiary of BCSBI
    5. None of these

182. Atal Pension Yojna Replaces which Scheme?
    1. Swabhiman Yojana   2. New Pension Yojana
    3. Swavalamban Yojana
    4. Provisional Provident Fund   5. None of these

183. Mahatma phule Sant award 2015
    1. Kiran vedi   2. Usha Kshetrapal
    3. Reetu Kulkarni   4. Arundhati Roy
    5. None of these

184. India's literacy rate as per census 2011
    1. 72.04%   2. 71.03%   3. 74.04%
    4. 69.56%   5. None of these

185. Which activities performed by All Banks?
    1. KYC   2. KVP   3. GMS
    4. GSB   5. None of these

186. Small Finance bank in Principal Approval for how many months?
    1. 12 months   2. 16 months   3. 18 months
    4. 20 months   5. None of these

187. Head Quarters of New Development Bank (NDB) located at ____?
    1. Shanghai   2. Beijing   3. Ufa
    4. Tokyo   5. None of these

188. AIIB president?
    1. KV Kamath   2. Jin Liqun   3. R K Kamath
    4. Vijay Kelkar   5. None of these

189. How many digits are there in PAN card?

1. 15 digits   2. 16 digits   3. 12 digits
4. 17 digits   5. None of these

190. NEFT and RTGS Uses Which Code?
1. IFSC code   2. SWIFT code   3. MICR code
4. UTR Number   5. None of these

191. RBI monetary policy review on which basis?
1. Half yearly   2. Annually   3. Quarterly
4. Bi-monthly   5. None of these

192. . MMID full form?
1. Mobile money identity
2. Mobile money indemnity
3. Mobile Money Identifier
4. Mobile making identity   5. None of these

193. . Which of the following is the not a Public Sector Bank?
1. IDBI   2. SBI   3. PNB
4. BMB   5. None of these

194. . Beirut is the Capital of _____?
1. Lebanon   2. Turkey   3. Poland
4. Malta   5. None of these

195. P. T. Usha is an Indian ----- from the state of Kerala?
1. Wrestler   2. Athlete   3. Badminton
4. Tennis   5. None of these

196. . Who is the 24th president of France?
1. Nicolas Sarkozy   2. François Hollande
3. Jacques Chirac   4. François Mitterrand
5. None of these

197. . The rate of interest of Gold Monetisation Scheme deposit will be decided by Central Government and notified by?
1. SEBI   2. RBI   3. SIDBI
4. NABARD   5. None of these

198. Which village in Karnataka has become India's first smokeless village?
1. Golasangi   2. Gunadal   3. Honawad
4. Vyachakurahalli 5. None of these

199. Who is Chairman and Managing Director of Bharatiya Mahila Bank has been appointed as Managing Director and Chief Executive Officer, Punjab National Bank?
1. K V Kamath   2. Aditya Puri
3. Usha Ananthasubramanian
4. Chanda Kochhar   5. None of these

200. The Nobel Prize in Physics 2015 was awarded jointly to ------ "for the discovery of neutrino oscillations, which shows that neutrinos have mass"?
1. Takaaki Kajita   2. Arthur B. McDonald
3. Both1 &2   4. Alice Munro 5. None of these

ANSWERSHEET OF ENGLISH/COMPUTERS/GA

ENGLISH LANGUAGE

81. (4)	**82.** (2)	**83.** (5)	**84.** (4)	**85.** (1)	**86.** (1)	**87.** (3)	**88.** (5)	**89.** (2)	**90.** (3)
91. (3)	**92.** (3)	**93.** (1)	**94.** (3)	**95.** (3)	**96.** (1)	**97.** (3)	**98.** (2)	**99.** (4)	**100.** (1)
101. (5)	**102.** (3)	**103.** (1)	**104.** (3)	**105.** (5)	**106.** (3)	**107.** (4)	**108.** (2)	**109.** (1)	**110.** (5)
111. (3)	**112.** (3)	**113.** (2)	**114.** (3)	**115.** (1)	**116.** (1)	**117.** (3)	**118.** (2)	**119.** (5)	**120.** (5)

COMPUTER SECTION

121. (3)	**122.** (3)	**123.** (4)	**124.** (1)	**125.** (1)	**126.** ()	**127.** (3)	**128.** (4)	**129.** (4)	**130.** (3)
131. (2)	**132.** (1)	**133.** (2)	**134.** (3)	**135.** (3)	**136.** (4)	**137.** (1)	**138.** (1)	**139.** (1)	**140.** (1)
141. (2)	**142.** (2)	**143.** (2)	**144.** (2)	**145.** (3)	**146.** (2)	**147.** (2)	**148.** (1)	**149.** (1)	**150.** (3)
151. (2)	**152.** (2)	**153.** (2)	**154.** (2)	**155.** (2)	**156.** (2)	**157.** (2)	**158.** (4)	**159.** (2)	**160.** (1)

GENERAL AWARENESS SECTION

161. (3)	**162.** (2)	**163.** (4)	**164.** (3)	**165.** (4)	**166.** (3)	**167.** (3)	**168.** (2)	**169.** (3)	**170.** (3)
171. (2)	**172.** (4)	**173.** (3)	**174.** (3)	**175.** (2)	**176.** (1)	**177.** (3)	**178.** (3)	**179.** (2)	**180.** (3)
181. (1)	**182.** (3)	**183.** (4)	**184.** (3)	**185.** (1)	**186.** (3)	**187.** (1)	**188.** (2)	**189.** (3)	**190.** (1)
191. (4)	**192.** (3)	**193.** (1)	**194.** (1)	**195.** (2)	**196.** (2)	**197.** (2)	**198.** (4)	**199.** (3)	**200.** (3)

MOCK BASED ON PATTERN ASKED IN FIRST DAY OF IBPS CLERK MAINS 2016

COMPUTER

121. Windows 7 is an example of a(n)
  (a) application software   (b) browser
  (c) Operating system   (d) shareware
  (e) None of these

122. A (n).....program provides access to Web resources.
  (a) Web   (b) ISP   (c) browser
  (d) URL   (e) None of these

123. Which of the following is not a logic gate?
  (a) AND   (b) NOR   (c) NAND
  (d) NAT   (e) None of these

124. A modem could be attached to which port?
  (a) Parallel port   (b) ASYNA port
  (c) Keyboard connector   (d) Video port
  (e) None of these

125. The binary system uses powers of
  (a) 2   (b) 10   (c) 8
  (d) 16   (e) None of these

126. Expand RDBMS.
  (a) Relative Database Management System
  (b) Rational Database Minimize System
  (c) Relational Database Management System
  (d) Relational Database Maximize System
  (e) None of these

127. ....is a set of instructions.
  (a) Hardware   (b) Code   (c) Language
  (d) Program   (e) All of these

128. Which memory is nonvolatile and may be written only once?
  (a) RAM   (b) EE-ROM   (c) RAM
  (d) PROM   (e) None of these

129. Main storage is also called
  (a) accumulator   (b) control unit (c) register unit
  (d) memory   (e) None of these

130. In which language is a source program written?
  (a) English   (b) Symbolic   (c) High-level
  (d) Machine   (e) None of these

131. In MODEMS
  (a) several digital signals are multiplexed
  (b) a digital signal changes some characteristic of a carrier wave
  (c) digital signal is amplified
  (d) All of these
  (e) None of these

132. Which of the following can be used to control the movement of a cursor on a video screen?
  (a) Mouse   (b) OCR   (c) Card punch
  (d) Joystick   (e) None of these

133. Which method is used to connect a remote computer?
  (a) Device   (b) Dialup   (c) Diagnostic
  (d) Logic circuit   (e) None of these

134. What digits are representative at all binary numbers?
  (a) 0   (b) 1 (c) Both (a) and (b)
  (d) 3   (e) None of these

135. ROM is an example of which of the following?
  (a) volatile memory   (b) cache memory
   (c) nonvolatile memory
  (d) virtual memory   (e) None of these

136. Full form of LSI is:
  (a) Low-scale Internet   (b) Large-Scale Internet
  (c) Low-Scale Integration
  (d) Large-Scale Integration
  (e) Local-Scale Integration

137. TO correct error in a program:
  (a) Debugging   (b) Error moving
  (c) bugging   (d) Delete
  (e) Coding

138. Which memory is maximum in computer bits
  (a) TB   (b) GB   (c) MB
  (d) KB   (e) BIT

139. Writing set of instruction to run a software
  (a) Coding   (b) Buffering   (c) Decoding
  (d) Amplifying   (e) Debugging

140. How many bits are there in hexadecimal code:
  (a) 16   (b) 0   (c) 2
  (d) 4   (e) 32

141. If we have to move data from one place to another permanently then which shortcut will be used:
  (a) copy paste   (b) cut paste   (c) alt delete
  (d) alt shift   (e) none

142. Which is input in mentioned below
  (a) plotter   (b) scanner   (c) mouse
  (d) none   (e) screen

143. Which is used to find any data on screen through cursor:
  (a) Jockey   (b) Mouse   (c) Scanner
  (d) Plotter   (e) None

144. Which is not Boolean in below mentioned:
  (a) And   (b) Plus   (c) Or
  (d) Not   (e) None

145. HTTP full form:
  (a) Hyper tool text protocol
  (b) Hyper text tool protocol
  (c) Hyper text transfer protocol
  (d) None   (e) both 1 and 2

146. Boot a system which is already on
  (a) cold boot   (b) warm boot   (c) hot boot
  (d) force boot   (e) none

147. Google is a
  (a) browser   (b) search engine

(c)software   (d)none   (e)1 and 2

148. Which is incorrect about RAM:
(a)Even in absence of power it stores data
(b)volatile
(c)is put on motherboard as memory circuit
(d)none   (e) both 1 & 2

149. Which is not binary from below mentioned:
(a)0120211   (b)010.110   (c)101011
(d)011111   (e)none

150. HTML full form:
(a)Heavy transfer mark up language
(b)hyper transfer make up language
(c)hyper text mark up language
(d)hyper text mock language
(e)none

151. Oracle is which type of language:
(a)High level   (b)RDBMS   (c)Low level
(d)none   (e)system software

152. ADSL full form:
(a) Assymetric data subscriber language
(b)Assymetric digital subscriber line
(c)None
(d)Assymetric data sub line
(e)asynchronous data subscriber line

153. Which of the following is attached at the end of the file name that defines the property of that file:
(a)File line   (b)file extension
(c)file name   (d)none   (e)1 & 2

154. C++ is what type of language:
(a)DBMS   (b)high level   (c)low level
(d)mnemonics   (e)none

155. If we convert window xp to window 7, what do we call it
(a)Update   (b)Upgrade   (c)Downgrade
(d)none   (e)Patch

156. Which language is used to write internet program
(a)HTTP   (b)HTML   (c)None
(d)Mnemonics   (e)Machine language

157. MS word is
(a) System software
(b) Application software   (c) Operating system
(d) None   (e)both 1 & 2

158. Which of the following is not a font style:
(a)bold   (b)italic   (c)normal
(d)subscript   (e)none

159. Which is used to move to a document or page through a web link:
(a)hypertext   (b)hyperlink   (c)html
(d)http   (e)none

160. Father of computer:
(a)Charles babbage   (b)James Anderson
(c)Mark zukerburgh   (d)Steve jobs
(e)None

ANSWERSHEET OF ENGLISH/COMPUTERS/GA

ENGLISH LANGUAGE

81. (4)	**82.** (2)	**83.** (5)	**84.** (4)	**85.** (1)	**86.** (1)	**87.** (3)	**88.** (5)	**89.** (2)	**90.** (3)
91. (3)	**92.** (3)	**93.** (1)	**94.** (3)	**95.** (3)	**96.** (1)	**97.** (3)	**98.** (2)	**99.** (4)	**100.** (1)
101. (5)	**102.** (3)	**103.** (1)	**104.** (3)	**105.** (5)	**106.** (3)	**107.** (4)	**108.** (2)	**109.** (1)	**110.** (5)
111. (3)	**112.** (3)	**113.** (2)	**114.** (3)	**115.** (1)	**116.** (1)	**117.** (3)	**118.** (2)	**119.** (5)	**120.** (5)

COMPUTER SECTION

121. (3)	**122.** (3)	**123.** (4)	**124.** (1)	**125.** (1)	**126.** ()	**127.** (3)	**128.** (4)	**129.** (4)	**130.** (3)
131. (2)	**132.** (1)	**133.** (2)	**134.** (3)	**135.** (3)	**136.** (4)	**137.** (1)	**138.** (1)	**139.** (1)	**140.** (1)
141. (2)	**142.** (2)	**143.** (2)	**144.** (2)	**145.** (3)	**146.** (2)	**147.** (2)	**148.** (1)	**149.** (1)	**150.** (3)
151. (2)	**152.** (2)	**153.** (2)	**154.** (2)	**155.** (2)	**156.** (2)	**157.** (2)	**158.** (4)	**159.** (2)	**160.** (1)

GENERAL AWARENESS SECTION

161. (3)	**162.** (2)	**163.** (4)	**164.** (3)	**165.** (4)	**166.** (3)	**167.** (3)	**168.** (2)	**169.** (3)	**170.** (3)
171. (2)	**172.** (4)	**173.** (3)	**174.** (3)	**175.** (2)	**176.** (1)	**177.** (3)	**178.** (3)	**179.** (2)	**180.** (3)
181. (1)	**182.** (3)	**183.** (4)	**184.** (3)	**185.** (1)	**186.** (3)	**187.** (1)	**188.** (2)	**189.** (3)	**190.** (1)
191. (4)	**192.** (3)	**193.** (1)	**194.** (1)	**195.** (2)	**196.** (2)	**197.** (2)	**198.** (4)	**199.** (3)	**200.** (3)