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തയ്യാറാക്കിയത്: സി. ജയദീപ്

SBI CLERICAL EXAM PRACTICE PAPER

Total Marks: 200

Time: 2¼ Hours

GENERAL AWARENESS

- Angela Merkel was in news recently as she was re-elected as the ———
 (1) President of Germany
 (2) Prime Minister of Germany
 (3) Chancellor of Germany
 (4) Foreign Minister of Germany
 (5) None of these
- Norman Borlaug, popularly known as the 'father of green revolution' passed away recently. He received the 1970 Nobel Prize in which of the following fields?
 (1) Peace
 (2) Chemistry
 (3) Economics
 (4) Medicine
 (5) None of these
- Which of the following is not true about the functions of Reserve Bank of India?
 (1) It is the banker's bank
 (2) It is the sole authority to issue currency
 (3) It is the guardian of the money market
 (4) It represents Government as its agent in India's membership of IMF
 (5) It is the lender of first resort
- Operation Smile, a worldwide children's medical charity, presented the Universal Smile Award to Chief Minister Tarun Gogoi for his dedication and leadership in establishing a public-private partnership towards making ——— as the first cleft-free State in India
 (1) Assam
 (2) Meghalaya
 (3) Manipur
 (4) Arunachal Pradesh
 (5) None of these
- According to the Budget proposals 2009-10, maximum revenue is coming from ———
 (1) Income Tax
 (2) Central Excise
 (3) Customs
 (4) Service Tax
 (5) Corporation Tax
- Which of the following places was elected Head Quarters of the International Renewable Energy Agency (IRENA), a grouping of 129 countries, recently?
 (1) Dubai
 (2) Paris
 (3) The Hague
 (4) Abu Dhabi
 (5) None of these
- Which of the following countries celebrated its 60th birthday on October 1, 2009??
 (1) Japan
 (2) Taiwan
 (3) Indonesia
 (4) China
 (5) None of these
- Cristina Fernando de Kirchner who visited India in October 2009 is the ———
 (1) President of Mongolia
 (2) President of Argentina
 (3) Prime Minister of Argentina
 (4) Prime Minister of Mongolia
 (5) None of these
- The Andolan Express is running between Singur and ———
 (1) Siliguri
 (2) Kolkata
 (3) Dhaka
 (4) Howrah
 (5) None of these
- B.M. Bhatia who passed away in September 2009 was a noted ———
 (1) Diplomat
 (2) Economist
 (3) Artist
 (4) Environmentalist
 (5) None of these
- Who is the 2009 World professional billiards champion?
 (1) Mike Russel
 (2) Geet Sethi
 (3) Pankaj Advani
 (4) Michael Campbell
 (5) None of these
- The rate of interest the RBI charges from banks on their borrowings is called ———
 (1) Bank Rate
 (2) Prime Lending Rate
 (3) Repo Rate
 (4) Differential Rate of Interest
 (5) None of these
- Many times we hear about GDP in newspapers. What is the full form of GDP?
 (1) Gross Development Product
 (2) Global Development Programme
 (3) Gross Domestic Project
 (4) Gross Domestic Product
 (5) None of these
- Recently the Prime Minister of which of the following countries tendered his resignation after severe public criticism of the way the government tackled Typhoon Morakot which had killed more than 600 people in August 2009?
 (1) Morocco
 (2) Malaysia
 (3) Somalia
 (4) Thailand
 (5) None of these
- Which of the following state governments is setting up 'Force One' on the lines of National Security Guards?
 (1) Uttar Pradesh
 (2) Karnataka
 (3) Tamilnadu
 (4) Maharashtra
 (5) None of these
- Recently Sri Lanka signed an agreement on the 2nd and 3rd stages of the \$891 million Norochcholai Coal Power 600 MW project with which of the following countries?
 (1) China
 (2) India
 (3) Pakistan
 (4) USA
 (5) None of these
- Who among the following won the women's singles in the US Open 2009?
 (1) Kim Clijsters
 (2) Caroline Wozniacki
 (3) Venus Williams
 (4) Serena Williams
 (5) None of these
- A person who speculates share prices to fall in the future and so sells his shares and earns profit. Such a person who earns profit out of a falling market is known as a ———
 (1) Bull
 (2) Holy Cow
 (3) Bear
 (4) Stag
 (5) None of these
- G-20 Summit was held in September 2009 in which of the following places?
 (1) New Delhi
 (2) London
 (3) Pittsburgh
 (4) Pattaya
 (5) None of these
- Which of the following is not a credit rating agency?
 (1) CARE
 (2) Standard & Poor
 (3) CRISIL
 (4) IRCA
 (5) IRDA
- State Bank of India was formed in ———
 (1) 1935
 (2) 1949
 (3) 1955
 (4) 1959
 (5) None of these
- The Polar Satellite Launch Vehicle (PSLV-C14) put Oceansat-2 and six nano satellites in orbit from which of the following places?
 (1) Mahendragiri
 (2) Thumba
 (3) Sriharikota
 (4) French Guyana
 (5) None of these
- The Whitley Award is one of the most important international

- awards related to ———
- (1) feature films
 - (2) nature conservation
 - (3) sports activities
 - (4) anti-corruption
 - (5) None of these
24. The Sultan Azlan Shah Cup is associated with the game of ———
- (1) Football
 - (2) Shuttle Badminton
 - (3) Hockey
 - (4) Cricket
 - (5) None of these
25. Which of the following would be the second genetically modified vegetable to be introduced in India after the success of Bt cotton, after getting the approval of the Centre's Genetic Engineering Approval Commission?
- (1) Potato
 - (2) Tomato
 - (3) Cabbage
 - (4) Brinjal
 - (5) None of these
26. Ms. Irina Bokova, Bulgaria's former foreign minister and current ambassador to Paris became the first woman to head UNESCO, the United Nations agency for education science and culture. The headquarter of UNESCO is in ———
- (1) New York
 - (2) The Hague
 - (3) Rome
 - (4) Paris
 - (5) None of these
27. Ustad Ali Akbar Khan who passed away recently was a maestro in ———
- (1) Sarod
 - (2) Shehnai
 - (3) Santoor
 - (4) Tabla
 - (5) None of these
28. Seema Antil won the gold medal in which of the events in the UK Jumps and Throws Festival in Birmingham held in July 2009?
- (1) High Jump
 - (2) Triple Jump
 - (3) Javelin throw
 - (4) Discus throw
 - (5) None of these
29. Who among the following is the Chairman of the 13th Finance Commission?
- (1) C.Rangarajan
 - (2) Y.V.Reddy
 - (3) A.R.Lakshmanan
 - (4) Vijay L.Kelkar
 - (5) None of these
30. At present how many recognised national parties are there in India?
- (1) 4
 - (2) 5
 - (3) 6
 - (4) 7
 - (5) None of these
31. Ms. Elinor Ostrom became the first woman to win the Nobel Memorial Prize in Economic Science since it was founded in 1968. She belongs to ———
- (1) USA
 - (2) Mexico
 - (3) Germany
 - (4) France
 - (5) None of these
32. Who among the following is the new governor of Gujarat?
- (1) Jagannath Pahadia
 - (2) B.L.Josha
 - (3) Sankaranarayanan
 - (4) Devendra Nath Dwivedi
 - (5) None of these
33. Who among the following was awarded the Stockholm Water Prize 2009?
- (1) J.S.Rajput
 - (2) Rajendra Singh
 - (3) Bindeshwar Pathak
 - (4) Medha Patkar
 - (5) None of these
34. Which of the following countries is not a member of the G-7 countries?
- (1) France
 - (2) Italy
 - (3) Canada
 - (4) Germany
 - (5) Russia
35. Recently Russia has cut natural gas supplies to which of the countries after talks on gas prices for 2009 fell through?
- (1) Georgia
 - (2) Poland
 - (3) Bulgaria
 - (4) Ukraine
 - (5) None of these
36. Which of the countries will host the 2016 Olympics?
- (1) USA
 - (2) Venezuela
 - (3) Canada
 - (4) South Africa
 - (5) None of these
37. Yukio Hatoyama was appointed as the Prime Minister of which of the following countries?
- (1) Mongolia
 - (2) Iceland
 - (3) Madagascar
 - (4) Indonesia
 - (5) None of these
38. The prestigious Shanti Swarup Bhatnagar Awards are conferred by which of the following organisations?
- (1) ISRO
 - (2) DRDO
 - (3) CSIR
 - (4) UNESCO
 - (5) None of these
39. Who among the following was honoured with the prestigious Dada Saheb Phalke award for 2007 in September 2009?
- (1) Dev Anand
 - (2) Adoor Gopalakrishnan
 - (3) Manna Dey
 - (4) Latha Mangeshkar
 - (5) None of these
40. Who among the following is the author of 'The Lost Symbol' – the long awaited follow up of 'The Da Vinci Code'?
- (1) Mario Puzo
 - (2) Dan Brown
 - (3) Michael Chrichton
 - (4) Alvin Tofler
 - (5) None of these

Directions (41-55): Read the following passage very carefully and answer the questions given below it. Certain words are printed in **bold** to help you to locate them while answering some of the questions.

The happy man is the man who lives objectively, who has free affections and wide interests, who secures his happiness through these interests and affections and through the fact that they in turn make him an object of interest and affection to many others. To be the recipient of affection is a potent cause of happiness, but the man who demands affection is not the man upon whom it is **bestowed**. The man who receives affection is, speaking broadly the man who gives it. But it is useless to attempt to give it as a calculation, in the way in which one might lend money at interest, for a calculated affection is not genuine and is not felt to be so by the recipient.

What then can a man do who is unhappy because he is encased in self? So long as he continues to think about the causes of his unhappiness, he continues to be self-centered and therefore does not get outside it. It must be by genuine interest, not by simulated interests, adopted merely as a medicine. Although this difficulty is real, there is nevertheless much that he can do if he has rightly diagnosed his trouble. If for example, his trouble is due to a sense of sin, conscious or unconscious, he can first persuade his conscious mind that he has no reason to feel sinful, and then proceed to plant this rational conviction in his unconscious mind, concerning himself meanwhile with some more or less neutral activity. If he succeeds in **dispelling** the sense of sin, it is possible that genuine objective interests will arise spontaneously. If his trouble is self-pity, he can deal with it in the same manner after first persuading himself that there is nothing extraordinarily unfortunate in his circumstances.

If fear is his trouble, let him practice exercise designed to give courage. Courage has been recognized from time immemorial as an important virtue, and a great part of the training of boys and young men has been devoted to producing a type of character capable of fearlessness in battle. But moral courage and intellectual courage have been much less studied. They also, however, have their technique. Admit to yourself every day at least one painful truth, you will find it quite useful. Teach yourself to feel that life would still be worth living even if you were not, as of course you are, immeasurably superior to all your friends in virtue and in

intelligence. Exercises of this sort prolonged through several years will at last enable you to admit facts without **flinching** and will, in so doing, free you from the empire of fear over a very large field.

41. According to the passage, calculated affection
- (1) appears to be false and fabricated
 - (2) makes other person love you
 - (3) turns into permanent affection over a period of time
 - (4) leads to self-pity
 - (5) gives a feeling of courage
42. Who, according to the passage, is the happy man?
- (1) Who is encased in self
 - (2) Who has free affection and wide interests
 - (3) Who is free from worldly passions
 - (4) Who has externally centred passions
 - (5) None of these
43. Which of the following statements is NOT TRUE in the context of the passage?
- (1) The happy man has wide interests
 - (2) Courage has been recognised as an important virtue
 - (3) Unhappy man is encased in self
 - (4) A man who suffers from the sense of sin must tell himself that he has no reason to be sinful
 - (5) Issue of intellectual courage has been extensively studied
44. Which of the following virtues, according to the passage, has been recognised for long as an important virtue?
- (1) Patriotism
 - (2) Sacrifice
 - (3) Courage
 - (4) Self-consciousness
 - (5) None of these
45. Which of the following words is similar in meaning to the word 'bestowed' as used in the passage?
- (1) Conferred
 - (2) Accommodated
 - (3) Trusted
 - (4) Withdrawn
 - (5) Directed
46. Which of the following, according to the passage, has not been studied much?
- (1) Feeling of guilt and self-pity
 - (2) The state of mind of an unhappy man
 - (3) How to get absorbed in other interests
 - (4) Moral and intellectual courage
 - (5) None of these
47. What should a man do who is suffering from the feeling of self-pity?
- (1) He should control his passions and emotions
 - (2) He should persuade himself that everything is alright in his circumstances
 - (3) He should seek affection from others
 - (4) He should develop a feeling of fearlessness
 - (5) He should consult an expert to diagnose his trouble
48. What happens to a man who demands affection?
- (1) His feelings are reciprocated by others
 - (2) He tends to take a calculated risk
 - (3) He becomes a victim of a vicious circle
 - (4) He takes affection for granted from others
 - (5) None of these
49. If a man is suffering from a sense of sin
- (1) he should invite opinion of others
 - (2) he should admit his sin at once
 - (3) he should consciously realize that he has no reason to feel sinful
 - (4) he should develop a fearless character
 - (5) he should develop an internal focus of control
50. Which of the following statements is TRUE in the context of the passage?
- (1) All passions stem from unhappiness
 - (2) The happy man lives subjectively
 - (3) Any virtue has a dark side also
 - (4) One feels happy if one receives affection
 - (5) Any affection is always genuine
51. Which of the following words is SIMILAR in meaning to the word 'flinching' as used in the passage?
- (1) wincing
 - (2) convincing
 - (3) explaining
 - (4) providing
 - (5) debating
52. How can one get out of the vicious circle mentioned in the passage?
- (1) By practising skills of concentration
 - (2) By inculcating the habit of self-absorption
 - (3) Being true to others and one's internal circumstances
 - (4) Admitting to oneself that others could be right
 - (5) None of these
53. Which of the following words is OPPOSITE in meaning to the word 'dispelling' as used in the passage?
- (1) giving
 - (2) accumulating
 - (3) projecting
 - (4) scattering
 - (5) receiving
54. What, according to the passage, is the real cause of happiness?
- (1) Material rewards and incentive received
 - (2) Critical analysis of the happy state of mind
 - (3) Affection received from others
 - (4) Calculated risk taken
 - (5) None of these
55. What happens when you think about the cause of your unhappiness?
- (1) You try to introspect and look critically at yourself
 - (2) You realize that life can be lived in different ways
 - (3) You try to practice exercise designed to give coverage
 - (4) You remain a self-centered person
 - (5) None of these
- Directions (55-65):** Read each of the following sentences 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 no error, the answer is (5). (Ignore errors of punctuation, if any).
56. He was delighted (1)/ by the intelligent and brightness (2)/ of the scholars (3)/ who used to visit him (4)/ No error (5)
57. The boy who was guilt for (1)/ having broken the window glass (2)/ came out (3)/ with the truth (4)/ No error (5)
58. Being a rainy day (1)/ Geetha decided to stay indoors (2)/ and enjoy herself (3)/ with music. (4)/ No error (5)
59. One should (1)/ be honest (2)/ to his word (3)/ in all situations (4)/ No error (5)
60. Either you (1)/ or your friend (2)/ has stolen (3)/ my mobile phone. (4)/ No error (5)
- Directions (61-65):** Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in the proper sequence to form a meaningful paragraph, then answer the questions given below them.
- (A) While doing so, we may also correct any distortions that we may discern.
- (B) With all our experience and insight, we should be able to visualize them well in advance.
- (C) The celebration of the 50th anniversary of the country's independence is a historic moment.
- (D) Also, it is a time to consolidate on the gains that we have made.
- (E) But, most of all, it is a time to gear up for the opportunities and challenges that lie ahead.
- (F) It is a time to introspect and evaluate what we have achieved in the last five decades.
61. Which of the following should be the FOURTH statement after rearrangement?
- (1) E
 - (2) D
 - (3) C
 - (4) B
 - (5) A

62. Which of the following should be the SIXTH (LAST) statement after rearrangement?
 (1) A (2) B
 (3) C (4) D
 (5) E
63. Which of the following should be the SECOND statement after rearrangement?
 (1) F (2) E
 (3) D (4) C
 (5) B
64. Which of the following should be the THIRD statement after rearrangement?
 (1) D (2) C
 (3) B (4) E
 (5) F
65. Which of the following should be the FIRST statement after rearrangement?
 (1) F (2) E
 (3) D (4) C
 (5) B

Directions (66-70): Which of the phrases at (1), (2), (3) and (4) given below should replace the phrase given in **bold** in the following sentence to make the sentence grammatically meaningful and correct. If the sentence is correct, as it is and 'No correction is required', mark (5) as the answer

66. **Except for you and I, everyone brought** a present to the party.
 (1) With the exception of you and I, everyone brought
 (2) Except for you and I, everyone had brought
 (3) Except for you and me, everyone brought
 (4) Exception of you and me, everyone had brought
 (5) No correction required
67. **Had I realised how close** I was to failing, I would not have gone to the party.
 (1) If would have realised
 (2) Had I realise how close
 (3) When I realised how close
 (4) If I realised close
 (5) No correction required
68. **If he was to decide to go to college,** I for one, would recommend that he go to Oxford University.
 (1) If he were to decide to go to college
 (2) Had he decided to go to college
 (3) In the event that he decides to go to college
 (4) Supposing he was to decide to go to college
 (5) No correction required
69. **Being as I am a realist,** I could not accept his statement that supernatural beings have caused the disturbance.
 (1) That I am a realist
 (2) Being a realist
 (3) Being that I am a realist

- (4) Realist that I am
 (5) No correction required
70. Their attempt of rioting was foiled because **of the police squad arrived** on time.
 (1) of the police squad being arrived
 (2) of the arrival of the police squad
 (3) the police squad arrival
 (4) of the police squad had arrived
 (5) No correction required

Directions (71-80): In the following passage there are blanks, each of which has been numbered. These numbers are printed below the passage and against each five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

Organisational — (71) is a very broad subject that appears frequently in recent management studies. Organisations have many — (72) to improve whatever it is that they do. They can reflect on their operations, study their products, — (73) to customers, and encourage — (74) parts of the organisation to share knowledge as well as the results of their — (75) efforts. All firms have these opportunities, although few companies take full — (76) of them. Good firms everywhere — (77) their processes and — (78) in order to learn from past successes as well as — (79) they measure and benchmark what they do. They try to get different parts of the organization to — (80) with one another.

71. (1) building
 (2) structure
 (3) conflict
 (4) learning
 (5) system
72. (1) opportunities
 (2) methods
 (3) reasons
 (4) system
 (5) incentives
73. (1) please
 (2) pay
 (3) listen
 (4) call
 (5) refer
74. (1) all
 (2) some
 (3) many
 (4) significant
 (5) different
75. (1) all
 (2) individualistic
 (3) hard
 (4) approved
 (5) separate
76. (1) recourse
 (2) advantage
 (3) stock
 (4) benefit
 (5) credit
77. (1) design
 (2) criticize
 (3) innovate

- (4) critique
 (5) protect
78. (1) people
 (2) products
 (3) ideas
 (4) projects
 (5) finances
79. (1) gaps
 (2) set-ups
 (3) failures
 (4) breaks
 (5) limitations
80. (1) cooperate
 (2) grow
 (3) mingle
 (4) expand
 (5) develop

QUANTITATIVE APTITUDE

Directions (81-90): What should come in place of question mark (?) in the following questions?

81. 87.5 % of 880 = ?
 (1) 780
 (2) 750
 (3) 770
 (4) 775
 (5) None of these
82. $17^{15} \times 17^{23} \div 17^? = 17^{31}$
 (1) 69
 (2) 17
 (3) 9
 (4) 7
 (5) None of these
83. $10535 \div 35 \div 7 = ?$
 (1) 2107
 (2) 43
 (3) 45
 (4) 34
 (5) None of these
84. $\sqrt{18496} = ?$
 (1) 124
 (2) 126
 (3) 134
 (4) 146
 (5) None of these
85. 53% of (?) = 2246.67
 (1) 4239
 (2) 4329
 (3) 5239
 (4) 4249
 (5) None of these
86. $3.2 \times 7.3 \times 12.9 = ?$
 (1) 311.344
 (2) 312.432
 (3) 301.344
 (4) 492.142
 (5) None of these
87. $34896 + 29105 = ? + 53768$
 (1) 12413
 (2) 11233
 (3) 20233
 (4) 10233
 (5) None of these
88. 54% of 285 - 21% of 417
 (1) 56.33
 (2) 36.47
 (3) 66.33
 (4) 67.43
 (5) None of these

89. $4\frac{3}{4} - 2\frac{1}{2} - 1\frac{2}{3} = ?$
 (1) $\frac{7}{12}$
 (2) $\frac{5}{12}$
 (3) $\frac{2}{3}$
 (4) $\frac{6}{7}$
 (5) None of these
90. $19035 + \sqrt{?} = 15 \times 27$
 (1) 47
 (2) 2209
 (3) 49
 (4) 2309
 (5) None of these
91. What should come in place of the question mark (?) in the following number series?
 1 3 13 61 321 ?
 (1) 1630
 (2) 1962
 (3) 1951
 (4) 2051
 (5) None of these
92. What is the compound interest accrued on an amount of Rs.16,000/- at the rate of 5 p.c.p.a. at the end of 3 years?
 (1) Rs.2,482/-
 (2) Rs.2,522/-
 (3) Rs.2,400/-
 (4) Rs.2,592/-
 (5) None of these
93. The cost of 10 chairs and 15 tables is Rs.18,640/-. What is the cost of 14 chairs and 21 tables?
 (1) Rs.26,096/-
 (2) Rs.25,996/-
 (3) Rs.23,315/-
 (4) Cannot be determined
 (5) None of these
94. The average age of Sohan and Brijesh is 42 years. The ratio of their present ages is 7:5 respectively. What will be the ratio of their ages after 3 years?
 (1) 25:18
 (2) 52:39
 (3) 3:2
 (4) 26:19
 (5) None of these
95. If the product of two successive positive integers is 8742, which is the smaller integer?
 (1) 82
 (2) 84
 (3) 92
 (4) 93
 (5) None of these
96. The price of diesel has been increased by 20%. How much per cent should Mr.Khandoori reduce the consumption of diesel in his car so that the expenditure on diesel remains the same as before the hike in the price of diesel?
 (1) $16\frac{2}{3}$
 (2) 15
 (3) 12.5
 (4) 10
 (5) None of these
97. If $(113)^2$ is added to the square of a number, the answer so obtained is 16250. What is the number?
 (1) 3481
 (2) 3581
 (3) 57
 (4) 69
 (5) None of these
98. Which number should replace both the question marks in the following equation?
 $\frac{?}{64} = \frac{529}{?}$
 (1) 194
 (2) 184
 (3) 204
 (4) 188
 (5) None of these
99. If an amount of Rs.10,063/- is distributed equally amongst 29 children, how much amount would each child get?
 (1) Rs.357/-
 (2) Rs.347/-
 (3) Rs.289/-
 (4) Rs.469/-
 (5) None of these
100. How many different ways the word DIRECTION can be arranged, if the vowels are always together?
 (1) 17280
 (2) 40320
 (3) 5040
 (4) 8640
 (5) None of these
101. The difference between 74% of a number and 59% of the same number is 675. What is 12% of that number?
 (1) 640
 (2) 450
 (3) 540
 (4) 4500
 (5) None of these
102. What is the least number to be added to 4597 to make it a perfect square?
 (1) 27
 (2) 108
 (3) 164
 (4) 37
 (5) None of these
103. A canteen requires 28 dozen bananas for a week. How many bananas will it require for the month of October?
 (1) 124
 (2) 1488
 (3) 1440
 (4) 120
 (5) None of these
104. A car covers a distance of 3,016 km in 52 hours. What is the speed of the car?
 (1) 48 kmph
 (2) 60 kmph
 (3) 62 kmph
 (4) 58 kmph
 (5) None of these
105. The area of a rectangle is 150 sq. m. If its length is increased by 10% and the length is reduced by 10%, what will be the effect on its area?
 (1) Decreases by 10%
 (2) Decreases by 1%
 (3) Increases by 1%
 (4) Cannot be determined
 (5) None of these
106. If among 45 children each contributes Rs.70, the amount to buy a gift for their teacher can be collected. If 10 children drop out of that plan, how much additional amount does each child have to pay?
 (1) Rs.90
 (2) Rs.10
 (3) Rs.15
 (4) Cannot be determined
 (5) None of these
107. What is the interest received on a principal of Rs.5,400/- for 3 years if the interest received on Rs.1 after four years at the same rate of simple interest is Rs.0.20?
 (1) Rs.900
 (2) Rs.810
 (3) Rs.750
 (4) Cannot be determined
 (5) None of these
108. Rajaneesh bought a second hand motor bike for Rs.32,500/- and spend Rs.5,000/- on its repair. For how much did he sell the motor bike if he wants a profit of 6%?
 (1) Rs.38,750/-
 (2) Rs.40,250/-
 (3) Rs.39,850/-
 (4) Rs.39,750/-
 (5) None of these
109. A room having length 24 m and breadth 18 m. What will be the total cost if the floor is made at Rs.175 per m^2 ?
 (1) Rs.75,600/-
 (2) Rs.77,250/-
 (3) Rs.80,500/-
 (4) Rs.60,750/-
 (5) None of these
110. Of an amount 35% of 60% of 20% is 1050. What is the amount?
 (1) 20000
 (2) 25000
 (3) 44100
 (4) 22500
 (5) None of these
111. Difference between the compound interest and simple interest accrued in two years at the rate of 8 p.c.p.a. is Rs.192. What is the principal amount?
 (1) 3000
 (2) 20000
 (3) 30000
 (4) Cannot be determined
 (5) None of these
112. In an examination it is required to get 356 of the aggregate marks to pass. Rakesh got 45% marks but he is declared failed by 49 marks. What is the maximum aggregate in that examination?
 (1) 750
 (2) 800
 (3) 850

- (4) 900
(5) None of these

113. If the numerator of a fraction is increased by 25% and the denominator is increased by 75%, the resultant fraction thus obtained is $\frac{5}{14}$. What was the original fraction?

- (1) $\frac{2}{3}$
(2) $\frac{3}{5}$
(3) $\frac{5}{6}$
(4) $\frac{1}{2}$
(5) None of these

114. If $45a+45b = 1305$, what is the average of a and b ?

- (1) 29
(2) 31
(3) 14.5
(4) 15.5
(5) None of these

115. A can complete a piece of work in 6 days and 'B' can complete the same piece of work in 9 days. In how many days can 'A' and 'B' together complete the same piece of work?

- (1) 3.5 days
(2) 3.6 days
(3) 4 days
(4) 4.2 days
(5) None of these

116. A train of 120 metre long is running at the speed of 72 kmph crosses a bridge in 12 seconds. What is the length of the bridge?

- (1) 120 metres
(2) 150 metres
(3) 200 metres
(4) Cannot be determined
(5) None of these

117. The cost of 8 kg of wheat powder is Rs.192. The cost of 9 kg of sugar is Rs.288 and the cost of 12 kg of rice is Rs.252. What is the total cost of 18 kg of wheat powder, 15 kg of sugar and 18 kg of rice?

- (1) Rs.1,250/-
(2) Rs.1,290/-
(3) Rs.1,350/-
(4) Rs.1,470/-
(5) None of these

118. Which of the following fractions are in descending order?

- (1) $\frac{11}{17}, \frac{13}{15}, \frac{21}{23}, \frac{9}{13}$
(2) $\frac{13}{15}, \frac{21}{23}, \frac{11}{17}, \frac{9}{13}$
(3) $\frac{21}{23}, \frac{11}{17}, \frac{13}{15}, \frac{9}{13}$
(4) $\frac{9}{13}, \frac{11}{17}, \frac{13}{15}, \frac{21}{23}$
(5) None of these

119. The average of 5 consecutive odd numbers is A, B, C, D and E is 67. What is the product of A and E?

- (1) 4485
(2) 4373
(3) 4473
(4) 4743
(5) None of these

20. Gopesh, Umesh and Piyush divide an amount of Rs.88,800, such that Gopesh takes $\frac{1}{4}$ of the total amount and Umesh and Piyush divide the rest of the amount equally among themselves. What is

the ratio of the amount taken by Gopesh to the total amount taken by Umesh and Piyush together?

- (1) 1:4
(2) 2:3
(3) 1:2
(4) 1:5
(5) None of these

REASONING ABILITY

121. How many such pairs of letters are there in the word PERCENT, each of which has as many letters between them in the word as they have in the English alphabet?

- (1) None
(2) One
(3) Two
(4) Three
(5) None of these

122. 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?

- (1) Square
(2) Rectangle
(3) Triangle
(4) Parallelogram
(5) Polygon

123. If each of the odd digits in the number 78254 is decreased by '1' and each of the even digits is increased by '1', which of the following will be the sum of the digits of the new number?

- (1) 26
(2) 28
(3) 27
(4) 29
(5) None of these

124. In the following set of numbers, if '1' is added to the last digit and then the order of digits are reversed, which number will be the fourth if arranged in ascending order?

- 846 187 925 237 463
(1) 846
(2) 187
(3) 925
(4) 237
(5) 463

125. If 'P' denotes '+', 'Q' denotes '-', 'R' denotes '÷' and 'S' denotes 'x'; then $84R12P6S7Q8 = ?$

- (1) 41
(2) 43
(3) 42
(4) 31
(5) None of these

126. In a certain code BADMINTON is written as MDABINOTN. How is REASONING written in that code?

- (1) SEAROGNIN
(2) SAEROGINN
(3) SAERNGNIN
(4) SAEROGNIN
(5) None of these

127. How many such 3s are there in the following sequence that the sum of the immediately preceding as well as immediately following numbers is an odd number?

- 5 8 4 3 4 6 3 1 2 7 3 2 5 4 3 4 8 1 3 7 2 1 3 5 4 8 3 1
(1) Two
(2) Three
(3) Four
(4) Five
(5) None of these

128. If it is possible to make a

meaningful word from the first, the fifth, the eighth and the ninth letters of the word 'MATHEMATICS', third letter of the word is your answer. If more than one such word can be formed, give 'X' as your answer and if no such word can be formed give 'Y' as your answer.

- (1) M
(2) T
(3) X
(4) Y
(5) None of these

129. In a row of students facing North, Nagesh is fifteenth from the left end. Yogesh who is twenty-first from the right end is eighth to the right of Nagesh. Total how many students are there in the row?

- (1) 41
(2) 42
(3) 43
(4) Data inadequate
(5) None of these

130. Jennifer walked 10 metres towards North, took a left turn and walked 5 metres and again took a left turn and walked 15 metres. In which direction is she from her starting point?

- (1) North-East
(2) South-West
(3) West
(4) East
(5) None of these

Directions (131-135): In each question of the questions below are given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Give answer (1) if only Conclusion I follows

Give answer (2) if only Conclusion II follows

Give answer (3) if either Conclusion I or II follows

Give answer (4) if neither Conclusion I nor II follows

Give answer (5) if both Conclusions I and II follow

131. **Statements:**

- Some boys are girls
All girls are children
All children are friends

Conclusions:

- I. Some boys are children
II. All girls are friends

132. **Statements:**

- Some cats are leopards
Some leopards are donkeys
All donkeys are monkeys

Conclusions:

- I. Some leopards are monkeys
II. Some monkeys are cats

133. **Statements:**

- All fruits are nuts
No nut is cake
Some cakes are creams

Conclusions:

- I. Some creams are nuts

II. No cream is nut

134. **Statements:**

- All books are plants
- Some plants are trees
- Some trees are deserts

Conclusions:

- I. Some books are trees
- II. Some deserts are plants

135. **Statements:**

- Some planets are galaxies
- All galaxies are meteors
- All meteors are satellites

Conclusions:

- I. All satellites are galaxies
- II. Some meteors are planets

Directions (136-140): In each of these questions, a group of digits is given followed by four combinations of letters and symbols numbered (1), (2), (3) and (4). You have to find out which of the combinations correctly represents the group of digits based on the coding system and the conditions given below and mark your answer. If none of the four combinations is correct, your answer is (5) i.e. 'None of these' as your answer.

Letter	B	G	A	F	L	P	T	N	C	U	S	K	E	H
Digits/ Symbol	%	2	5	@	8	3	\$	*	6	@	9	7	#	4
Code														

Conditions:

- (i) If both the first and the last letters of the group are vowels, their codes are to be interchanged
- (ii) If the first letter is a consonant and the last letter is a vowel, both are to be coded by the code for the consonant

136. **LEBTK**

- (1) 8#%\$7
- (2) 8#%\$7
- (3) 7#%\$8
- (4) 8#%\$8
- (5) None of these

137. **UFNGA**

- (1) 5@62@
- (2) 5@2*@
- (3) @@*25
- (4) 5@*2@
- (5) None of these

138. **EHCST**

- (1) \$469#
- (2) #496\$
- (3) #469\$
- (4) #489\$
- (5) None of these

139. **PBCKU**

- (1) 3%673
- (2) @%67@
- (3) 3%763
- (4) 3%*73
- (5) None of these

140. **LKTNS**

- (1) 87#*9
- (2) 87\$%9
- (3) 78\$*9
- (4) 87*\$9

(5) None of these

Directions (141-145): In the following questions, the symbols #, £, \$, ¥ and € are used with different meanings as follows:

'P\$Q' means 'P is not smaller than Q'

'P@Q' means 'P is not greater than Q'

'P©Q' means 'P is neither greater than nor smaller than Q'

'P%Q' means 'P is neither smaller than nor equal to Q'

'P*Q' means 'P is neither greater than nor equal to Q'

Now in each of the following questions assuming the given statements to be true, find which of the two conclusions I and II given below them is/are **definitely true**.

Give answer (1)

if only conclusion I is true

Give answer (2)

if only conclusion II is true

Give answer (3)

if either conclusion I or conclusion II is true

Give answer (4) if neither conclusion I nor conclusion II is true

Give answer (5) if both conclusions I and II are true

141. **Statements:** T\$M, M©K, K%A

Conclusions: I. K@T II. A*T

142. **Statements:** B@F, F*R, R©V

Conclusions: I. B*V II. F@V

143. **Statements:** C@N, N*Y, Y©D

Conclusions: I. C*Y II. N*D

144. **Statements:** G*X, X@L, L%S

Conclusions: I. G©S II. G*L

145. **Statements:** H\$W, W@J, J*Z

Conclusions: I. Z\$W II. H\$J

Directions (146-150): Study the following information carefully and answer the question given below:

Seven friends Sanal, Bhaskar, Jeevan, Manjisha, Rohini, Prabhu and Ganga are sitting around a circular table facing at the centre. Ganga is not an immediate neighbour of Bhaskar. Prabhu is sitting in between Sanal and Jeevan. Rohini is not an immediate neighbour of Sanal. Bhaskar is second to the right of Sanal.

146. Who is immediate right of Bhaskar?

- (1) Manjisha
- (2) Sanal
- (3) Ganga
- (4) Data inadequate
- (5) None of these

147. Who is between Rohini and Jeevan?

- (1) Prabhu
- (2) Ganga
- (3) Bhaskar
- (4) Sanal
- (5) None of these

148. Who is the third left of Rohini?

- (1) Manjisha
- (2) Jeevan
- (3) Prabhu
- (4) Sanal

(5) None of these

149. Which of the following pair persons represent Prabhu's neighbours?

- (1) Sanal & Jeevan
- (2) Ganga & Sanal
- (3) Jeevan & Manjisha
- (4) Rohini & Manjisha
- (5) None of these

150. Which of the following groups has the first person sitting between the other two persons?

- (1) Sanal, Prabhu, Jeevan
- (2) Manjisha, Bhaskar, Rohini
- (3) Rohini, Ganga, Bhaskar
- (4) Bhaskar, Rohini, Ganga
- (5) None of these

Directions (151-155): Study the following information carefully to answer the questions given below:

T K 2 D W 9 H © N 5 R # A 8 \$ V

4 J % 7 U E @ P

151. How many such consonants are there in the above arrangement, each of which is immediately preceded by a number and also immediately followed by a symbol?

- (1) None
- (2) One
- (3) Two
- (4) Three
- (5) None of these

152. What should come in place of the question mark (?) in the following series based on the above arrangement?

HN9 RA5 \$48 ?

- (1) J74
- (2) %U4
- (3) %UJ
- (4) %EJ
- (5) None of these

153. How many such symbols are there in the above arrangement which are immediately followed by a letter but not immediately preceded by a letter?

- (1) One
- (2) Two
- (3) Three
- (4) None
- (5) None of these

154. 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 the group?

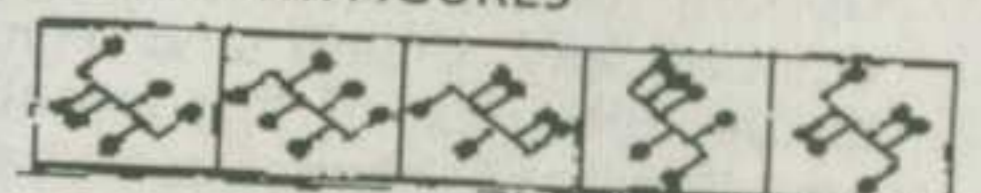
- (1) HW5
- (2) 8#V
- (3) U%P
- (4) RN8
- (5) JVU

155. Which of the following is the sixth to the left of thirteenth from the left end of the above arrangement?

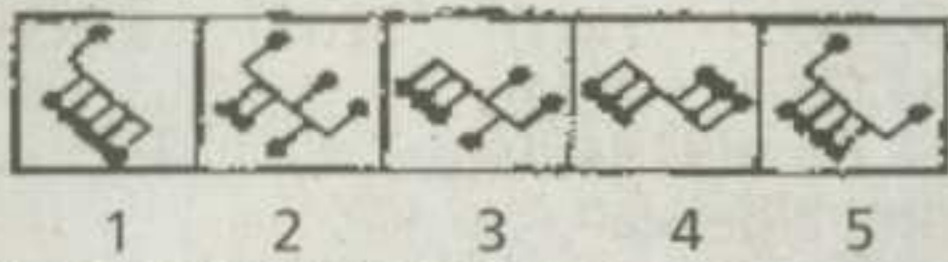
- (1) %
- (2) ©
- (3) H
- (4) 9
- (5) None of these

Directions (156-160): In each of the questions given below which one of the five answer figures on the bottom should come after the problem figures on the top, if the sequence were continued?

156. **PROBLEM FIGURES**



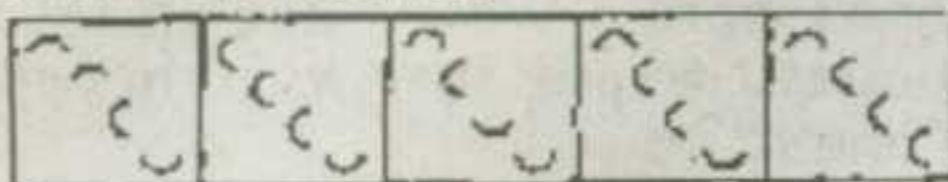
ANSWER FIGURES



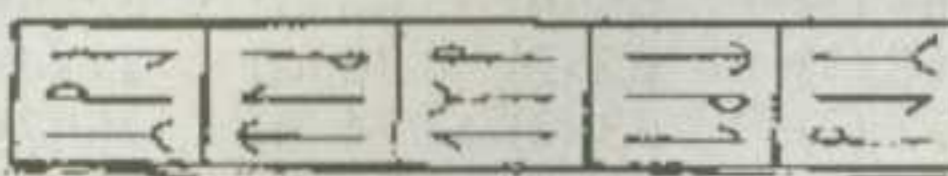
157. PROBLEM FIGURES



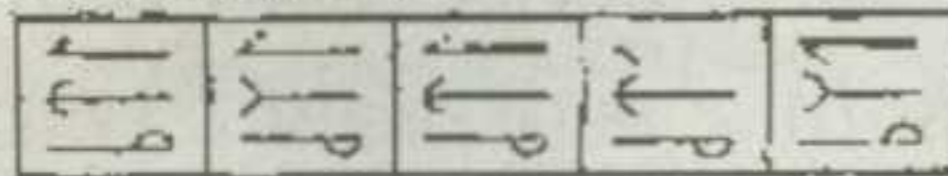
ANSWER FIGURES



158. PROBLEM FIGURES



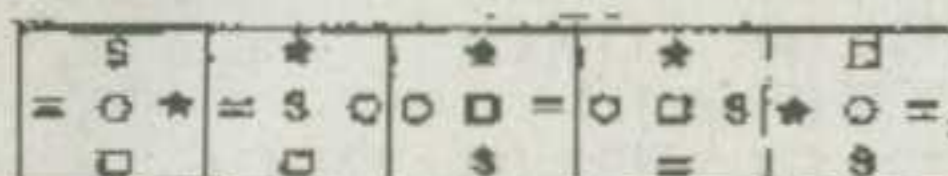
ANSWER FIGURES



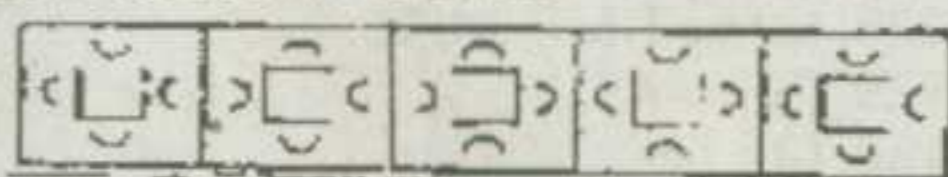
159. PROBLEM FIGURES



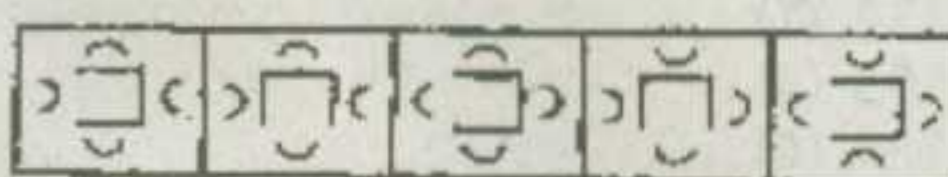
ANSWER FIGURES



160. PROBLEM FIGURES



ANSWER FIGURES



**MARKETING APTITUDE/
COMPUTER KNOWLEDGE**

161. Life style influence consumer's —
 (1) product needs
 (2) brand preference
 (3) types of media used
 (4) All the above
 (5) None of these
162. A reference group consists of —
 (1) family friends
 (2) relatives
 (3) class mates
 (4) music lovers
 (5) None of these
163. Learning occurs through the interplay of —
 (1) drivers
 (2) stimuli
 (3) responses
 (4) All of the above
 (5) None the above
164. Negative feeling arises after purchase causing inner tension is known as —
 (1) cognitive dissonance

- (2) stimuli
 (3) self-actualisation
 (4) All the above
 (5) None of these
165. Marketing sources of information include —
 (1) advertising
 (2) sales people
 (3) dealers
 (4) All of the above
 (5) None of these
166. An understanding of consumer behaviour —
 (1) reduces advertising
 (2) reduces marketing managers uncertainty
 (3) helps in distribution policies
 (4) Both (2) and (3)
 (5) None of these
167. If multi point system of sales tax is in operation —
 (1) direct selling is preferable
 (2) discriminatory pricing is preferable
 (3) skimming pricing is preferable
 (4) All of the above
 (5) None of these
168. Generally, seasonal products and low priced products are marketed through —
 (1) retailers
 (2) wholesalers
 (3) agents
 (4) All of the above
 (5) None of these
169. Which of the following can be delegated?
 (1) Power
 (2) Authority
 (3) Leadership
 (4) Responsibility
 (5) Accountability
170. The most effective way to introduce a new product is —
 (1) Sampling
 (2) Coupons
 (3) Rebates
 (4) All of the above
 (5) None of these
171. Communication effectiveness measured through a survey is known as —
 (1) Real test
 (2) Recall test
 (3) Association test
 (4) Both (1) & (2)
 (5) None of these
172. Name the discount which is given only to certain favoured customers in order to retain their patronage?
 (1) Quantity discount
 (2) Trade discount
 (3) Secret discount
 (4) All of the above
 (5) None of these
173. "Cadbury" is offering 30% more chocolate in its 5 star bar at same price. This is an example of —
 (1) Premium pricing
 (2) Neutral pricing
 (3) Differential pricing
 (4) Going rate pricing

- (5) None of these
174. Brand equity refers to —
 (1) Value associated with a brand
 (2) Repeat purchase made by customers
 (3) A marketing vision
 (4) All of the above
 (5) None of these
175. Brands indicate only the product category and do not include the company name or other identifying terms are —
 (1) Co-brands
 (2) Family brands
 (3) Generic brands
 (4) Private brands
 (5) None of these
176. Just in time technique was getting wider acceptance world over, the technique was first introduced in —
 (1) India
 (2) Japan
 (3) America
 (4) Nepal
 (5) None of these
177. Digital marketing means
 (1) Selling with calculators
 (2) Marketing through internets
 (3) Export finance
 (4) Marketing of digital instruments
 (5) None of these
178. Marketing is —
 (1) Consumer oriented
 (2) Producer oriented
 (3) Advertising oriented
 (4) Both (1) & (3)
 (5) All of these
179. Cross selling covers
 (1) Identify the customer needs
 (2) Matching the products to customer needs
 (3) Convincing the customers of product benefit
 (4) Responding the questions and objections of customers
 (5) All of these
180. Rate of product innovation is too low in —
 (1) Japan (2) China
 (3) India (4) Canada
 (5) America
181. — is a flat panel display
 (1) CRT (2) LCD
 (c) Plasma panel display
 (4) Both (2) and (3)
 (5) None of these
182. A program gives erroneous output for input data, the error is known as —
 (1) syntax error
 (2) semantic error
 (3) logical error
 (4) run-time error
 (5) None of these
183. In — cable media conductors are arranged according to same axes.
 (1) OFC
 (2) Coaxial cable
 (c) STP
 (4) UTP

- (5) None of these
184. Which one of the following is the top level domain used by business organizations?
 (1) .com
 (2) .net
 (c) .mil
 (4) .bus
 (5) .edu
185. Which of the following is wrong?
 (1) Operating System provide user interface
 (2) Operating System Controls the resources
 (3) Operating System Coordinate System functions
 (4) Operating System Concert source code into object code
 (5) None of these
186. _____ is a global private network?
 (1) Internet
 (2) Intranet
 (3) WAN
 (4) LAN
 (5) None of these
187. _____ is the pool of values from which attributes are selected
 (1) Record
 (2) Domain
 (3) Database
 (4) Table
 (5) None of these
188. The module of Operating System that defines the system related functions.
 (1) Kernal (2) Shell
 (c) Utilities (4) All the above
 (5) None of these
189. Internet Explore is a famous _____
 (1) search engine
 (2) browser
 (3) portal
 (4) All the above
 (5) None of these
190. _____ is the memory used in cut, copy operations
 (1) secondary memory
 (2) clip-board
 (3) paste board
 (4) Hard disk
 (5) None of these
191. _____ package arrange data in cells.
 (1) Access
 (2) Word
 (3) PowerPoint
 (4) Excel
 (5) None of these
192. _____ allows freedom to modify and redistribute it.
 (1) Free software
 (2) Shareware software
 (3) Licensed software
 (4) Pirated software
 (5) None of these
193. Which of the following is false?
 (A) Bus topology uses shared common bus
 (B) Ring topology depends on central node
 (C) Tree topology has hierarchical

- ordering
 (1) All the above
 (2) Only (A) & (C)
 (3) Only (A) & (B)
 (4) Only (B)
 (5) None of these
194. _____ is a collection of folder and files.
 (1) File (2) Folder
 (3) Drive (4) Both (2) & (3)
 (5) None of these
195. _____ register is used for storing memory address during memory read/write operation.
 (1) Accumulator (2) PC
 (3) MBR (4) MAR
 (5) None of these
196. _____ shows the listing of selected icons of the softwares loaded at the booting time
 (1) Menu bar
 (2) Task bar
 (3) Gadget
 (4) System tray
 (5) None of these
197. Unicode is _____ bit coding system.
 (1) 7 bit
 (2) 8 bit
 (3) 16 bit
 (4) 32 bit
 (5) None of these
198. _____ is the row in a table.
 (1) Field
 (2) Attributer
 (3) Degree
 (4) Tuple
 (5) None of these
199. During browsing URL is placed at _____ of browser.
 (1) Menu bar
 (2) Status bar
 (3) Tool bar
 (4) Address bar
 (5) None of these
200. _____ is the storage medium representation of data.
 (1) Conceptual schema
 (2) Internal schema
 (3) External schema
 (4) Logical schema
 (5) None of these

- 46.(4) 47.(2) 48.(5) 49.(3)
 50.(4) 51.(1) 52.(3) 53.(3)
 54.(3) 55.(4)
 56.(2) => Replace 'intelligent' with 'intelligence'
 57.(1) => Replace 'guilt' with 'guilty'
 58.(1) => Use 'It being a rainy day'. When participle is used, it takes a subject called 'subject of reference'
 59.(3) => Replace 'to his word' with 'to one's word'. When "one" is used in possessive case, then its form will be "one's"
 60.(5) 61.(1) 62.(1) 63.(1)
 64.(1) 65.(4) 66.(3) 67.(5)
 68.(1) 69.(2) 70.(2) 71.(4)
 72.(2) 73.(3) 74.(5) 75.(2)
 76.(2) 77.(4) 78.(2) 79.(3)
 80.(1) 81.(3) 82.(4) 83.(2)
 84.(5) => 136
 85.(1) 86.(3) 87.(4) 88.(3)
 89.(1) 90.(2) 91.(3) 92.(2)
 93.(1) 94.(4) 95.(3) 96.(1)
 97.(5) => 59
 98.(2) 99.(2) 100.(4) 101.(3)
 102.(1) 103.(2) 104.(4) 105.(2)
 106.(3) 107.(2) 108.(4) 109.(1)
 110.(2) 111.(3) 112.(4) 113.(4)
 114.(3) 115.(2) 116.(1) 117.(2)
 118.(4) 119.(3)
 120.(5) => 1:3
 121.(3) 122.(5) 123.(3)
 124.(4)
 125.(1) 126.(4) 127.(2)
 128.(3) => TIME, MITE
 129.(5) => 43
 130.(2)
 131.(5)
 132.(1)
 133.(3)
 134.(4)
 135.(2)
 136.(2)
 137.(4)
 138.(3)
 139.(1)
 140.(5) => 87\$*9
 141.(5) => T?M=K>A => I. K?T: True & II. A<T: True
 142.(1) => B?F<R=V => I. B<V: True & II. F?V: Not True
 143.(5) => C?N<Y?D => I. C<Y: True & II. N<D: True
 144.(2) => G<X?L>S => I. G=S: Not true & II. G<: True
 145.(4) => H?W?J<Z => I. Z?W: Not true & II. H?J: Not True
 146.(5) 147.(2) 148.(4) 149.(1)
 150.(3) 151.(4) 152.(1) 153.(4)
 154.(2) 155.(3) 156.(2) 157.(4)
 158.(3) 159.(5) 160.(1) 161.(4)
 162.(4) 163.(4) 164.(1) 165.(4)
 166.(4) 167.(1) 168.(2) 169.(4)
 170.(1) 171.(4) 172.(3) 173.(2)
 174.(1) 175.(3) 176.(2) 177.(2)
 178.(1) 179.(4) 180.(1) 181.(4)
 182.(3) 183.(2) 184.(1) 185.(4)
 186.(2) 187.(2) 188.(1) 189.(2)
 190.(2) 191.(4) 192.(1) 193.(4)
 194.(4) 195.(4) 196.(2) 197.(3)
 198.(2) 199.(4) 200.(2)

ANSWER KEY

- 1.(3) 2.(1)
 3.(5) It is the lender of last resort
 4.(1) 5.(5) 6.(4) 7.(4)
 8.(2) 9.(4) 10.(2) 11.(3)
 12.(3)
 13.(4)
 14.(5) Taiwan
 15.(4) 16.(1) 17.(1) 18.(3)
 19.(3) 20.(5) 21.(3) 22.(3)
 23.(2) 24.(3) 25.(4) 26.(4)
 27.(1) 28.(4) 29.(4) 30.(4)
 31.(1) 32.(4) 33.(3) 34.(5)
 35.(4)
 36.(5) Brazil
 37.(5) Japan
 38.(3) 39.(3) 40.(2) 41.(1)
 42.(2) 43.(5) 44.(3) 45.(1)