

Held on: 08-11-2009 (Evening Shift)

State Bank of India Clerical Exam

(Based on Memory)

Test-I

General Awareness

- Which of the following is/are the major objectives of the Union Budget 2009-10 presented by Sri Pranab Mukherjee? Emphasis on/to
 - Faster and more inclusive growth
 - Equitable development
 - Improve the delivery mechanism1) Only A 2) Only B 3) Only C
4) All A, B and C 5) None of these
- As per the budget 2009-10, the Govt has made an allocation of Rs 1542 cr to purchase the shares held by the RBI in which of the following organisations?
 - National Bank for Agriculture & Rural Development (NABARD)
 - State Bank of India (SBI)
 - Export Credit Guarantee Corporation of India (ECGC)
 - Life Insurance Corporation of India
 - All the above
- Which of the following apex body and regulator has asked banks to swap customer-related information so that the frauds and defaults may be prevented in future?
 - Bombay Stock Exchange (BSE)
 - Indian Banks, Association (IBA)
 - Securities & Exchange Board of India (SEBI)
 - Reserve Bank of India (RBI)
 - None of these
- The SBI has signed an agreement with which of the following agencies to obtain a guarantee cover to its loans to Micro and Small Enterprises?
 - Export Credit Guarantee Corporation
 - Credit Guarantee Trust
 - Small Industrial Development Bank of India
 - Securities and Exchange Board of India
 - None of these
- Which of the following is the short form of the name of the Indian space shuttle which puts various satellites into orbit?
 - RISAT 2) PSLV 3) ANUSAT
 - ISRO 5) INTESSAT
- "Astra", which was in news in recent past, is the name of a newly developed
 - Air-to-Air Missile 2) Battle Tank
 - Spy Rocket 4) Submarine
 - Air-to-Surface Missile
- The telecom industry of which of the following countries made a world record by adding about 16 million new subscribers in just one month (March 2009)?
 - China 2) Iran 3) India
 - South Africa 5) None of these
- The President of India recently signed three key trade agreements with a country whose Prime Minister is Mr JLR Zapatero. He belongs to which of the following countries?
 - Spain 2) Mexico 3) Italy
 - Greece 5) Ghana
- Who amongst the following has taken over as the new Chief Election Commissioner (CEC) of India recently?
 - Ashwani Kumar 2) N Gopalaswami
 - VS Sampath 4) Naveen Chawla
 - None of these
- Which of the following is the Reverse Repo Rate at present?
 - 3% 2) 4% 3) 5%
 - 5.5% 5) None of these
- Which of the following is true about the exports from India during March 2009?
 - Exports went down by 33 per cent in terms of US dollars during the period.
 - It was the highest drop in exports in more than a decade.
 - This drop was because Indian tea lost its demand in the global market.1) Only A 2) Only B 3) Only A & B
4) All A, B & C 5) None of these
- As per the reports of the National Saving Institute (NSI), which of the following has shown an improvement in last few months by registering a 10% growth in it across the country?
 - Bank deposits
 - Investments in commodity exchanges
 - Investments in infrastructure bonds
 - Small savings
 - None of these
- The President of Maldives was awarded the Anna Lindh Prize 2009 for his efforts in which of the following areas? Efforts to
 - Combat climatic changes
 - Bringing democracy in the country in a peaceful manner
 - Save his country from financial crisis

- 1) Only A 2) Only B 3) Only C
4) Only A & B 5) All A, B & C
14. Who amongst the following is the author of the book (released recently) *India and Global Financial Crisis : Managing Money and finance?*
1) Dr Bimal Jalan 2) Dr C Rangarajan
3) Dr Manmohan Singh 4) Pranab Mukherjee
5) Dr YV Reddy
15. Who amongst the following is the winner of the prestigious "Phalke Ratna Award" given in April 2009?
1) Manoj Kumar 2) Rajesh Khanna
3) Amitabh Bachchan 4) Jaya Bachchan
5) Jitendra
16. India recently finalized its National Solar Mission. The mission envisages an installed solar energy generation capacity of about
1) 5000 MW (by 2020) 2) 10000 MW (by 2020)
3) 15000 MW (by 2020) 4) 20000 MW (by 2020)
5) 25000 MW (by 2020)
17. As per the news published in major newspapers/magazines, four Central Public Sector Undertakings, NTPC, NHPC, PGCIL and DVC signed an agreement for a joint venture. All these four PSUs are working in which of the following areas/sectors?
1) Textile Sector 2) Power Sector
3) Coal Sector 4) Transport Sector
5) Telecom Sector
18. Which of the following countries wanted to come back again as an active member of the Organisation of American States after its expulsion from there several years back? (The summit of the same was organised in April 2009.)
1) Cuba 2) Brazil
3) Argentina 4) Turkey
5) None of these
19. Who amongst the following was the first elected President of the Federal Democratic Republic of Nepal?
1) Ram Baran Yadav
2) BP Koirala
3) Madhav Kumar Nepal
4) Pushpa Kamal Dahal 'Prachanda'
5) None of these
20. As per the news in major newspapers, Sri Lankan Govt has offered conditional Amnesty to which of the following groups with a view to ending internal conflict in the country going on since last several years?
1) Association of Civilians Trapped in War Area
2) Janmukti Morcha
3) Naxalite Group of Sri Lanka
4) Madhesi Janadhikar Forum
5) LTTE
21. As per the reports, the Indo-Pak trade reached about which of the following levels during 2008-09? About
1) Rs 200 cr 2) Rs 300 cr 3) Rs 400 cr
4) Rs 500 cr 5) Rs 600 cr
22. Which of the following States is amongst the top five power-selling States in India?
1) Meghalaya 2) Chhattisgarh 3) Maharashtra
4) Kerala 5) Rajasthan
23. India and Russia recently signed an agreement so that India can get a supply of Uranium fuel from Russia. Uranium is used in which of the following sectors?
1) Pharma Sector 2) Transport Sector
3) Agro Industry 4) Telecom Sector
5) Energy Sector
24. The Govt of India recently decided to finalise a big defence deal of Rs 45000 crores for which finally five contenders have been shortlisted. This deal is to purchase
1) Fighter jets 2) Radar system 3) Spy rockets
4) Battle tanks 5) Warships
25. Who amongst the following, is NOT a Padma Award winner of 2009 given in 2009?
1) Dr G Madhavan Nair 2) Sundarlal Bahuguna
3) Abhinav Bindra 4) Aruna Sairam
5) Manoj Kumar
26. As per the news in all major newspapers, the African National Congress (ANC) got an overwhelming victory in the general elections held recently in
1) Ghana 2) Uganda 3) South Africa
4) Kenya 5) None of these
27. After a long cold war of several decades, Taiwan recently signed an agreement to expand air links and accept mainland investment with which of the following countries in its neighbourhood?
1) India 2) China 3) Malaysia
4) Indonesia 5) Japan
28. As per the news in major newspapers, Iran has agreed to welcome talks with world powers after a deadlock of several months. Which of the following is the major issue over which Iran has a difference with most of the world powers? Its
1) Nuclear programme
2) Dispute with Iraq on several oil fields
3) Views on subsidy on agro products in the meetings of the WTO
4) Claim to have a permanent seat in the UN Security Council
5) None of these
29. Union Govt provides subsidy on which of the following commodities in India?
(A) Fertilizers
(B) Seeds
(C) Tractors
1) Only A 2) Only B 3) Only C
4) Only B & C 5) None of these

months to complete the year.

Three months passed and now it was a full year. The people dressed up the young king and put him on an elephant to take him around the country to say goodbye to others. However, this king was unusually happy to leave the kingdom. People asked him, "All the other kings would cry at this moment. Why is it that you are laughing?" He replied, "Don't you know what the wise people say? They say that when you come to this world as a baby, you are crying and everyone else is smiling. Live such a life that when you die, you will be smiling and everyone around you will be crying. I have lived that life. While all the other kings were lost into the luxuries of the kingdom, I always thought about the future and planned for it. I turned the deadly island into a beautiful abode for me where I can stay peacefully."

41. Why did the people of the kingdom change the king every year?
- 1) As their first king had invented this system and had recorded it in the form of a contract
 - 2) As they believed that the new king would bring better ideas to the kingdom
 - 3) As they wanted their king to relax on an island after one year of hard work
 - 4) Not mentioned in the passage
 - 5) None of these
42. What would happen to the king once his term of one year was over?
- 1) He would be paraded in the cities as a farewell and then be taken to a remote island.
 - 2) He would be gifted with expensive clothes and jewellery.
 - 3) He would be sent on an island which required a lot of work to be done.
 - 4) He would be asked to buy an elephant and go to the remote island himself.
 - 5) None of these
43. What did the young man notice on his visit to the remote island after three days of being king?
- 1) That the animals on the island were too many to be killed
 - 2) That the island was very big
 - 3) That the jungle on the island was full of animals that had killed all the previous kings placed on the island
 - 4) That the island was very beautiful and clean
 - 5) Not mentioned in the passage
44. What happened to the island in the first month of the young king's tenure?
- (A) The wild animals were removed from the island.
 - (B) The whole island was cleaned.
 - (C) Many unnecessary trees were cut down.
- 1) Only (A)
 - 2) Only (B)
 - 3) Only (C)
 - 4) Only (B) and (C)
 - 5) Only (A) and (C)
45. What could be said about the island after the young king had made his servants work on it?
- 1) The dangerous island had been turned to a beautiful place.
 - 2) The island still remained the same despite all the young king's efforts.
 - 3) The island was barely tolerable now.
 - 4) The island was safe from all types of attacks.
 - 5) None of these
46. Which of the following describes the young king correctly?
- (A) He was intelligent.
 - (B) He had foresight.
 - (C) He was cunning.
- 1) Only (A)
 - 2) Only (A) and (B)
 - 3) Only (C)
 - 4) Only (B) and (C)
 - 5) All the three (A), (B) and (C)
47. What was the king's request to the ministers after the completion of nine months?
- 1) That he should not be sent to the island after completion of one year
 - 2) That he would like to go to the island immediately
 - 3) That he should be paid more in order to improve work on the island
 - 4) That he should be sent to the island after a year
 - 5) None of these
48. How did the young king arrange for money on the island?
- 1) By selling a large amount of his property
 - 2) By spending all the money derived from his income as a king
 - 3) By borrowing money from the ministers and sending it to the island
 - 4) By spending very less of his income as a king and sending it to the island for storage
 - 5) None of these,
49. Why were the people of the kingdom puzzled when the young king was taken around the country to say goodbye to everyone?
- 1) As they could not believe that one year had elapsed so soon
 - 2) As they were not aware that the young king was actually a wise sage
 - 3) As the young king was happy to go to the island unlike the previous kings
 - 4) Not mentioned in the passage
 - 5) None of these
50. What can possibly be the moral of the story?
- 1) Always put others before yourself
 - 2) Give respect to others
 - 3) Live in the present and forget about the future
 - 4) Do not put things off until tomorrow
 - 5) Always think and plan ahead

Directions (Q. 51-53) Choose the word/group of words which is most similar in meaning to the word/group of words printed in bold as used in the passage.

51. **CONTRACT**
 1) work 2) signature 3) deal
 4) temporary 5) get
52. **BIDDING**
 1) wishing 2) auctioning 3) wasting
 4) playing 5) talking
53. **ABODE**
 1) stop 2) mountain 3) plenty
 4) house 5) dwelling

Directions (Q. 54-55): Choose the word/group of words which is most opposite in meaning to the word/group of words printed in bold as used in the passage.

54. **SURVIVED**
 1) scratched 2) died
 3) lived 4) fell
 5) suffered
55. **VICIOUS**
 1) simple 2) small
 3) tough 4) harmless
 5) ferocious

Directions (Q. 56-60): 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) All of a sudden the mother duck saw a fox in the distance, was frightened and shouted, "Children, hurry to the lake, there's a fox!"
- (B) The mother duck ran, leading the fox away from the lake, and as soon as the fox came very close, the mother duck quickly spread her wings and rose up in the air.
- (C) The ducklings hurried towards the lake and the mother duck began to walk back and forth, dragging one wing on the ground.
- (D) A mother duck and her little ducklings were on their way to the lake one day.
- (E) The fox stared in disbelief at the mother duck and her ducklings as he could not reach the ducklings because they were in the middle of the lake by now.
- (F) When the fox saw her he became happy as he thought that the mother duck was hurt and couldn't fly and that he could easily catch and eat her!
56. Which of the following should be the **FIRST** sentence after rearrangement?
 1) A 2) B 3) C
 4) D 5) E
57. Which of the following should be the **SECOND** sentence after rearrangement?
 1) A 2) B 3) C
 4) D 5) F

58. Which of the following should be the **THIRD** sentence after rearrangement?
 1) A 2) B 3) C
 4) D 5) E

59. Which of the following should be the **FOURTH** sentence after rearrangement?
 1) B 2) C 3) D
 4) E 5) F

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

Directions (Q. 61-65): Which of the phrases (1), (2), (3) and 4) given below each sentence 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 is required', mark (5) as the answer.

61. As it was a dark and stormy night, Lata was too scared to go home alone.
 1) very scary to 2) much scared to
 3) as scared to 4) to scared too
 5) No correction required
62. Since it was her engagement party, Riya was dress to kill.
 1) dresses to kill
 2) dressed to kill
 3) dressed to killings
 4) dressing to killed
 5) No correction required
63. Ramesh worries endlessly about his son's future as he was so poor in studies.
 1) worry endless 2) worried endless
 3) worried endlessly 4) worries endless
 5) No correction required
64. Now that the actual criminal had been caught, Kunal was happy that he was finally let of the hook.
 1) off the hook 2) of the hookings
 3) off the hooks 4) of the hooks
 5) No correction required
65. The little boy appeared all of a sudden out of nowhere and take everyone by surprise.
 1) took everyone as surprised
 2) take everyone with surprised
 3) took everyone by surprises
 4) took everyone by surprise
 5) No correction required

Directions (Q. 66-70): In each question below, a sentence with four words printed in bold type is given. These are numbered as (1), (2), (3) and (4). One of these four words printed in bold may be either wrongly spelt or inappropriate in the context of the sentence. Find out the word which is wrongly spelt or inappropriate, if any. The number of that word is your answer. If all the words printed in bold are

correctly spelt and also appropriate in the context of the sentence, mark 5), ie 'All correct', as your answer.

66. It is not unusual for guests of the hotel to carry
 1) souvenirs back with them when they return to their
 2) homes. All correct
 3) 4) 5)
67. She vested her time in chatting over the phone and
 1) ultimately ended up not finishing her work. All correct
 2) 3) 4) 5)
68. She had not eaten anything for a very long time now and
 1) her stomach was growling. All correct
 2) 3) 4) 5)
69. Half of the harm that is done in this world is due to
 1) people who want to feel important. All correct
 2) 3) 4) 5)
70. Life is like a mirror; smile at it, and it's charming; frown
 1) at it, and it becomes sinister. All correct
 2) 3) 4) 5)

Directions (Q. 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.

A lamb was (71) with a flock of sheep one day. She soon found some sweet grass at the (72) of the field. Farther and farther she went, away from the others. She was enjoying herself so much that she did not (73) a wolf coming nearer to her. However, when it (74) on her, she was quick to start pleading, "Please, please don't eat me yet. My stomach is full of grass. If you wait a while, I will (75) much better." The wolf (76) that was a good idea, so he sat down and waited. After a while, the lamb said, "If you (77) me to dance, the grass in my stomach will be digested faster." Again, the wolf agreed. While the lamb was dancing, she had a new (78). She said, "Please take the bell from around my neck. If you ring it as hard as you can, I will be able to dance even faster." The wolf (79) the bell and rang it as hard as he could. The shepherd heard the bell ringing and quickly sent his dogs to find the missing lamb. The (80) dogs frightened the wolf away and saved the lamb's life.

71. 1) watching 2) laughing 3) willing
 4) tiring 5) grazing
72. 1) height 2) edge 3) midst
 4) first 5) base
73. 1) notice 2) trust 3) saw
 4) worry 5) maintain

74. 1) lunge 2) visited 3) ate
 4) stand 5) pounced
75. 1) walk 2) die 3) taste
 4) mix 5) reveal
76. 1) believe 2) thought 3) wished
 4) smiled 5) rejoiced
77. 1) make 2) let 3) pay
 4) allow 5) request
78. 1) idea 2) luck 3) necklace
 4) cry 5) presence
79. 1) opened 2) snatch 3) decorated
 4) took 5) ring
80. 1) smiling 2) hurried 3) barking
 4) much 5) friendly

Test-III

Quantitative Aptitude

Directions (Q. 81-95): What will come in place of question mark (?) in the following questions?

81. $7855 - 4236 + 388 = ? + 3974$
 1) 133 2) 73 3) 33
 4) 43 5) None of these
82. $48\% \text{ of } 525 + ?\% \text{ of } 350 = 399$
 1) 42 2) 46 3) 28
 4) 26 5) None of these
83. $12.28 \times 2.5 - 6.5 \times 2.4 = ?$
 1) 16.4 2) 16.2 3) 15.6
 4) 15.1 5) None of these
84. $\frac{3}{7} \text{ of } \frac{4}{5} \text{ of } \frac{5}{8} \text{ of } 490 = ?$
 1) 115 2) 105 3) 108
 4) 116 5) None of these
85. $2\frac{5}{9} \times 3\frac{4}{5} + ? = 12\frac{1}{5}$
 1) $2\frac{13}{45}$ 2) $2\frac{4}{5}$ 3) $3\frac{22}{45}$
 4) $3\frac{5}{9}$ 5) None of these
86. $\sqrt{?} + 17^2 = 335$
 1) 46 2) 42 3) 1764
 4) 2116 5) None of these
87. $125\% \text{ of } 560 + 22\% \text{ of } 450 = ?$
 1) 799 2) 700 3) 782
 4) 749 5) None of these
88. $\frac{28 \times 5 - 15 \times 6}{7^2 + \sqrt{256} + (13)^2} = ?$

- 1) $\frac{27}{115}$ 2) $\frac{22}{117}$ 3) $\frac{25}{117}$
 4) $\frac{22}{115}$ 5) None of these
89. $13\frac{4}{7} + 5\frac{2}{7} \times 2\frac{1}{2} = ?$
 1) 25 2) 25 3) 26 4) 26
 5) None of these
90. $18.76 + 222.24 + 3242.15 = ?$
 1) 3384.15 2) 3483.15 3) 3283.25
 4) 3383.25 5) None of these
91. $784 \div 16 \div 7 = ?$
 1) 49 2) 14 3) 21
 4) 7 5) None of these
92. $\frac{3}{7}$ of 455 + $\frac{5}{8}$ of 456 = ?
 1) 448 2) 476 3) 480
 4) 464 5) None of these
93. $6425 \div 125 \times 8 = ?$
 1) 411.2 2) 41.12 3) 64.25
 4) 421.25 5) None of these
94. $1.05\% \text{ of } 2500 + 2.5\% \text{ of } 440 = ?$
 1) 37.50 2) 37.25 3) 370.25
 4) 372.50 5) None of these
95. $4900 \div 28 \times 444 \div 12 = ?$
 1) 6575 2) 6475 3) 6455
 4) 6745 5) None of these

Directions (Q. 96-100): What will come in place of the question mark (?) in the following number series?

96. 7 9 12 16 ?
 1) 22 2) 19 3) 20
 4) 21 5) None of these
97. 384 192 96 48 ?
 1) 36 2) 28 3) 24
 4) 32 5) None of these
98. 5 6 14 45 ?
 1) 183 2) 185 3) 138
 4) 139 5) None of these
99. 8 9 13 22 ?
 1) 30 2) 31 3) 34
 4) 36 5) None of these
100. 6 11 21 41 ?
 1) 81 2) 61 3) 71
 4) 91 5) None of these
101. The number of students studying in College A and B are in the ratio of 3:4. If 50 more students join College A and there is no change in the number of students in College B, the ratio becomes 5 : 6. What is the number of students in College B?
 1) 450 2) 500 3) 400
 4) 600 5) None of these

102. The cost of 12 belts and 30 wallets is Rs 8,940. What is the cost of 4 belts and 10 wallets?
 1) Rs 2,890 2) Rs 2,980 3) Rs 2,780
 4) Rs 2,870 5) None of these
103. 80% of a number is equal to three-fifths of another number. What is the ratio between the first and the second number?
 1) 3 : 4 2) 4 : 3 3) 4 : 5
 4) 5 : 4 5) None of these
104. Ghanashyam purchased an article for Rs 1,850. At what price should he sell it so that 30% profit is earned?
 1) Rs 2,450 2) Rs 2,245 3) Rs 2,405
 4) Rs 2,425 5) None of these
105. What is the compound interest accrued on an amount of Rs 8,500 in two years @ interest 10 p.c.p.a.?
 1) Rs 1,875 2) Rs 1,885 3) Rs 1,775
 4) Rs 1,765 5) None of these
106. A train running at the speed of 60 kmph crosses a 200-metre long platform in 27 seconds. What is the length of the train?
 1) 250 metres 2) 200 metres 3) 240 metres
 4) 450 metres 5) None of these
107. Which of the following has the fractions in an ascending order?
 1) $\frac{5}{11}, \frac{3}{8}, \frac{4}{9}, \frac{2}{7}$ 2) $\frac{5}{11}, \frac{4}{9}, \frac{3}{8}, \frac{2}{7}$ 3) $\frac{2}{7}, \frac{3}{8}, \frac{4}{9}, \frac{5}{11}$
 4) $\frac{2}{7}, \frac{4}{9}, \frac{3}{8}, \frac{5}{11}$ 5) None of these
108. The sum of the digits of a two-digit number is 8 and the digit in the ten's place is three times the digit in the unit's place. What is the number?
 1) 26 2) 36 3) 71
 4) 62 5) None of these
109. 10 men can complete a piece of work in 8 days. In how many days can 16 men complete that work?
 1) 4 days 2) 5 days 3) 6 days
 4) 3 days 5) None of these
110. 71% of a number is more than its 46% by 120. What is 30% of that number?
 1) 160 2) 150 3) 140
 4) 148 5) None of these
111. The average of five consecutive odd numbers is 95. What is the fourth number in the descending order?
 1) 91 2) 95 3) 99
 4) 97 5) None of these
112. Find the average of following set of numbers: 76, 48, 84, 66, 70, 64
 1) 72 2) 66 3) 68
 4) 64 5) None of these
113. Latika spends 45% of her monthly income on food and 30% of the monthly income on transport. The remaining

amount of Rs 4,500 she saves. What is her monthly income?

- 1) Rs 16,000 2) Rs 18,000 3) Rs 16,500
4) Rs 18,500 5) None of these

114. The amount of simple interest accrued on an amount of Rs 28,500 in seven years is Rs 23,940. What is the rate of interest p.c.p.a.?

- 1) 10.5 2) 12.5 3) 11
4) 12 5) None of these

115. A and B started a business, investing amounts of Rs 1,50,000 and Rs 2,50,000 respectively. What will be B's share in the profit of Rs 1,60,000?

- 1) Rs 1,00,000 2) Rs 60,000 3) Rs 80,000
4) Rs 1,10,000 5) None of these

Directions (Q. 116-120): Study the following table carefully to answer these questions.

Population (in Lakhs) of five states over the years

State → Year ↓	A	B	C	D	E
2003	15.6	22.6	18.4	16.6	24.2
2004	16.8	20.8	19.2	18.2	23.8
2005	18.8	24.2	19.8	17.8	25.8
2006	18.4	26.4	20.8	19.8	26.4
2007	20.2	28.2	22.6	22.4	28.2

116. What is the average population of State B (in lakhs) for all the years together?

- 1) 25.24 2) 24.44 3) 24.24
4) 25.44 5) None of these

117. What is the ratio of the population of State A in 2003 to the population of State E in 2007?

- 1) 37:22 2) 22:37 3) 47:26
4) 26:47 5) None of these

118. The population of State E in 2004 is approximately what percent of the population of State D in 2006?

- 1) 85 2) 95 3) 110
4) 130 5) 120

119. What is the total population of all the states together (in lakhs) in 2005?

- 1) 106.4 2) 98.4 3) 96.8
4) 102.8 5) None of these

120. Population of State E in 2007 is what per cent of the total population of all the states together in that year? (rounded off to nearest integer).

- 1) 26 2) 25 3) 23
4) 21 5) None of these

Test-IV

Reasoning Ability

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

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

122. How many meaningful English words can be made with the letters ATLE, using each letter only once in each word?

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

123. In a certain code GROWN is written as 7@%36 and NAME is written as 64*\$\$. How is GEAR written in that code?

- 1) 74\$@ 2) 7\$4@ 3) 7%4@
4) 7@4\$ 5) None of these

124. How many pairs of digits are there in the number 6315784 each of which has as many digits between them in the number as when the digits are rearranged in descending order?

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

125. What should come next in the following letter series? BDFHJLNACEGIKMBDFHJLACEGIKMBDFHJ

- 1) B 2) L 3) M
4) F 5) None of these

126. In a certain code DISPLAY is written as RHCQZBM. How is GROUPED written in that code?

- 1) PSHTFQ 2) NQFVCDQ 3) NQFVEFQ
4) PSHTCDO 5) None of these

127. 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 that group?

- 1) 169 2) 441 3) 361
4) 529 5) 289

128. Among P, Q, R, T and W, each having different weight, T is heavier than W and lighter than only P. Q is not the lightest. Who among them is definitely the lightest?

- 1) R 2) W 3) R or W
4) Data inadequate 5) None of these

129. If 'R' denotes '+', 'P' denotes '×', 'W' denotes '+', and 'V' denotes '-'; then 14 W 16 R 4 V 3 P 5 = ?

- 1) 15 2) 4 3) 6
4) 3 5) None of these

130. 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 that group?

- 1) PM 2) EB 3) TQ
4) IF 5) VY

131. In a row of thirty children, M is sixth to the right of R, who is twelfth from the left end. What is M's position from the right end of the row?

- 1) Twelfth 2) Thirteenth 3) Fourteenth
4) Data inadequate 5) None of these

Directions (Q. 132-137): In each question below are three statements followed by three conclusions numbered I, II and III. You have to take the three given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the three given statements disregarding commonly known facts. Then decide which of the answers 1), 2), 3), 4) and 5) is the correct answer and indicate it on the answersheet.

132. **Statements:** Some desks are chairs.
All chairs are tables.
Some tables are mats.
- Conclusions:** I Some mats are desks.
II Some tables are desks.
III Some mats are chairs.
- 1) Only I follows 2) Only II follows
3) Only III follows 4) Only II and III follow
5) None of these
133. **Statements:** All sweets are fruits.
No fruit is pencil.
Some pencils are glasses.
- Conclusions:** I Some glasses are sweets.
II Some pencils are sweets.
III No glass is sweet.
- 1) Only I follows 2) Only II follows
3) Only III follows 4) Only either I or III follows
5) None of these
134. **Statements:** Some books are flowers.
Some flowers are chains.
Some chains are hammers.
- Conclusions:** I Some hammers are flowers.
II Some chains are books.
III Some hammers are books.
- 1) None follows 2) Only I follows
3) Only II follows 4) Only III follows
5) Only II and III follow
135. **Statements:** All roofs are cameras.
Some cameras are photographs.
Some photographs are stores.
- Conclusions:** I Some stores are cameras.
II Some stores are roofs.
III Some cameras are roofs.
- 1) Only I follows 2) Only II follows
3) Only III follows 4) Only II and III follow
5) None of these
136. **Statements:** Some nails are horses.
All horses are tablets.
All tablets are crows.
- Conclusions:** I Some crows are nails.
II Some tablets are nails.
III Some crows are horses.

- 1) Only I follows 2) Only I and II follow
3) Only I and III follow 4) Only II and III follow
5) All I, II and III follow

137. **Statements:** All buildings are towers.
All towers are roads.
All roads are huts.

Conclusions: I Some roads are buildings.
II All towers are huts.
III All huts are roads.

- 1) Only I and II follow 2) Only I and III follow
3) Only II and III follow 4) All I, II and III follow
5) None of these

Directions (Q. 138-143): Study the following arrangement carefully and answer the questions given below:

D5δR@AK©39BJE★F\$MPI4H1W62#UQ8TN

138. How many such numbers are there in the above arrangement each of which is immediately preceded by a symbol and immediately followed by a letter?
1) None 2) One 3) Two
4) Three 5) More than three
139. Which of the following is the ninth to the right of the twentysecond from the right end of the above arrangement?
1) E 2) I 3) D
4) N 5) None of these
140. How many such symbols are there in the above arrangement each of which is immediately preceded by a number and immediately followed by a letter?
1) None 2) One 3) Two
4) Three 5) More than three
141. If all the numbers are dropped from the above arrangement, which of the following will be the eleventh from the left end?
1) B 2) H 3) \$
4) ★ 5) None of these
142. How many such consonants are there in the above arrangement each of which is immediately preceded by a number and immediately followed by another consonant?
1) None 2) One 3) Two
4) Three 5) More than three
143. 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) 411 2) 6#W 3) QTU
4) RAδ 5) J9E
- Directions (Q. 144-149):** In the following questions, the symbols #, %, @, © and δ are used with the following meanings illustrated.
'P % Q' means 'P is not greater than Q'.
'P δ Q' means 'P is not smaller than Q'.
'P # Q' means 'P is neither equal to nor smaller than Q'.

'P © Q' means 'P is neither equal to nor greater than Q'.
 'P @ Q' means 'P is neither smaller than nor greater than Q'.

In each question, three statements showing relationships have been given, which are followed by three conclusions I, II & III. Assuming that the given statements are true, find out which conclusion(s) is/are definitely true.

144. Statements: M © K, K δ T, T © J

Conclusions: I J # K
 II T # M
 III M # J

- 1) None is true 2) Only I is true
 3) Only II is true 4) Only III is true
 5) Only II and III are true

145. Statements: F @ T, T % M, M # R

Conclusions: I R © T
 II F @ M
 III F © M

- 1) Only I is true 2) Only II is true
 3) Only III is true 4) Only either II or III is true
 5) Only II and III are true

146. Statements: J δ H, H @ B, B % N

Conclusions: I N δ H
 II N @ J
 III J δ B

- 1) Only I and II are true 2) Only II and III are true
 3) Only I and III are true 4) All I, II and III are true
 5) None of these

147. Statements: B # T, T © K, K % M

Conclusions: I K # B
 II M # T
 III B # M

- 1) Only I is true 2) Only II is true
 3) Only III is true 4) Only II and III are true
 5) None of these

148. Statements: D % F, F δ K, K @ R

Conclusions: I R % F
 II R % D
 III R @ D

- 1) Only I is true 2) Only II is true
 3) Only III is true 4) Only I and II are true
 5) None of these

149. Statements: W © M, M % F, D # F

Conclusions: I D # M
 II W © F
 III W © D

- 1) Only I is true 2) Only I and II are true
 3) Only II and III are true 4) Only I and III are true
 5) All I, II and III are true

Directions (Q. 150-155): Study the following arrangement carefully and answer the questions given below:

M, D, K, R, T, H, W and A are sitting around a circle, facing the centre. D is second to the right of M, who is fifth to

the left of T. K is third to the right of R, who is second to the right of D. H is second to the right of W.

150. Who is second to the right of A?

- 1) M 2) D 3) K
 4) Data inadequate 5) None of these

151. Who is third to the left of M?

- 1) A 2) T 3) H
 4) D 5) Data inadequate

152. Who is fourth to the right of H?

- 1) A 2) T 3) R
 4) K 5) None of these

153. In which of the following combinations is the first person sitting between the second and the third persons?

- 1) KMW 2) MWD 3) RHT
 4) TAK 5) None of these

154. If A and W interchange their positions, who will be third to the left of R?

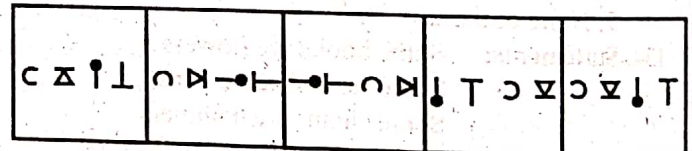
- 1) M 2) D 3) A
 4) K 5) None of these

155. In which of the following pairs is the second person sitting to the immediate left of the first person?

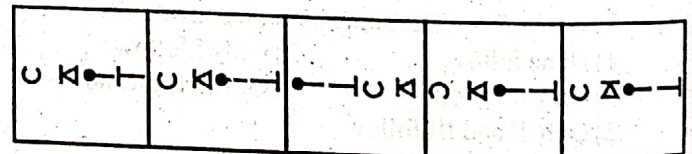
- 1) MW 2) AK 3) TA
 4) RH 5) WD

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

156. Problem Figures

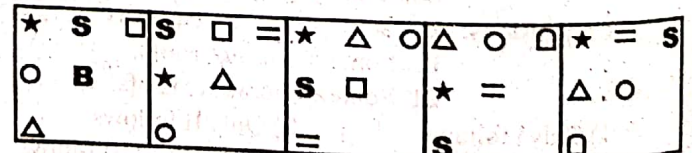


Answer Figures

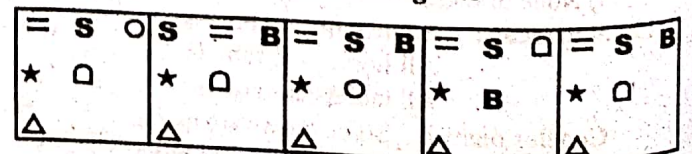


- 1) 2) 3) 4) 5)

157. Problem Figures



Answer Figures



- 1) 2) 3) 4) 5)

158. Problem Figures

MOUNT	OSNPT	TOSNP	ODNCP	POONC
-------	-------	-------	-------	-------

Answer Figures

CPODN	OPNDC	OLZNC	OLNZC	OLNDC
-------	-------	-------	-------	-------

- 1) 2) 3) 4) 5)

159. Problem Figures

O	=	=	O	S	=	=	S	V	=
*	v	s	z	z	O	v	Δ	Δ	s
s	z	*	v	v	Δ	z	O	O	*
Δ	□	□	Δ	*	□	□	*	z	□

Answer Figures

=	v	Δ	v	=	v	v	=	=	v
O	*	s	=	Δ	*	O	*	O	*
Δ	s	*	□	O	s	Δ	s	Δ	s
□	z	O	z	□	z	□	z	z	□

- 1) 2) 3) 4) 5)

160. Problem Figures

*	□	O	*	D	□	O	D	*	□
z	Δ	D	z	Δ	C	A	*	*	C
O	C	C	□	O	Δ	Δ	□	O	D

Answer Figures

□	D	O	D	O	*	O	*	O	*
A	Δ	s	*	B	□	A	Δ	s	s
*	O	Δ	A	D	□	D	□	□	D

- 1) 2) 3) 4) 5)

Test V

Marketing Aptitude & Computer Knowledge

161. If text was highlighted and "Edit" "Copy" was clicked, what would happen?
- 1) Text would be copied from the document and placed in the clipboard
 - 2) Text would be removed from the document and placed in the clipboard
 - 3) Text from the clipboard would be placed in the document at the place where the cursor is blinking
 - 4) Only (2) and (3)
 - 5) None of these

162. The blinking point which shows your position in the text is called
- 1) Blinker
 - 2) Cursor
 - 3) Causer
 - 4) Pointer
 - 5) None of these
163. For seeing the output, you use
- 1) Monitor
 - 2) Keyboard
 - 3) Mouse
 - 4) Scanner
 - 5) None of these
164. CDs are of which shape?
- 1) Square
 - 2) Rectangular
 - 3) Round
 - 4) Hexagonal
 - 5) None of these
165. A scanner scans
- 1) Pictures
 - 2) Text
 - 3) Both Pictures and Text
 - 4) Neither Pictures nor Text
 - 5) None of these
166. A directory within a directory is called
- 1) Mini Directory
 - 2) Junior Directory
 - 3) Part Directory
 - 4) Sub Directory
 - 5) None of these
167. For opening and closing of the file in Excel, you can use which bar?
- 1) Formatting
 - 2) Standard
 - 3) Title
 - 4) Formatting or Title
 - 5) None of these
168. Which of the following controls the manner of interaction between the user and the operating system?
- 1) user interface
 - 2) language translator
 - 3) platform
 - 4) screen saver
 - 5) None of these
169. Computer language used on the Internet is
- 1) BASIC
 - 2) COBOL
 - 3) Java
 - 4) Pascal
 - 5) None of these
170. You click at B to make the text
- 1) Italics
 - 2) Underlined
 - 3) Italics and Underlined
 - 4) Bold
 - 5) None of these
171. Which part is the "brain" of the computer?
- 1) CPU
 - 2) Monitor
 - 3) RAM
 - 4) ROM
 - 5) None of these
172. A disk's content that is recorded at the time of manufacture and that cannot be changed or erased by the user is
- 1) memory-only
 - 2) write-only
 - 3) read-only
 - 4) run-only
 - 5) None of these
173. Help Menu is available at which button?
- 1) End
 - 2) Start
 - 3) Turnoff
 - 4) Restart
 - 5) None of these
174. You can keep your personal files/folders in
- 1) My folder
 - 2) My Documents
 - 3) My Files
 - 4) My Text
 - 5) None of these
175. A central computer that holds collections of data and programs for many PCs, workstations, and other computers is a(n)
- 1) supercomputer
 - 2) minicomputer
 - 3) laptop
 - 4) server
 - 5) None of these

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176. A Web site's main page is called its
1) Home Page 2) Browser page
3) Search Page 4) Bookmark
5) None of these
177. Data that is copied from an application is stored in the
1) Driver 2) Terminal
3) Prompt 4) Clipboard
5) None of these
178. Changing an existing document is called _____ the document.
1) creating 2) deleting 3) editing
4) adjusting 5) None of these
179. In a spreadsheet program the _____ contains related worksheets and documents.
1) workbook 2) column 3) cell
4) formula 5) None of these
180. Which of the following is not an input device?
1) Keyboard 2) Monitor 3) Joystick
4) Microphone 5) None of these
181. Marketing is the combined study of
1) Buyer's behaviour & Consumer tasks
2) Product demand & Product supply
3) Brand building & Publicity
4) Sales force abilities & Customer responses
5) All of these
182. Effective Marketing helps in
1) Boosting the sales
2) Boosting the purchases
3) Boosting the demand & supply
4) All of these
5) None of these
183. Market size means
1) Size of the sales teams 2) Size of the company
3) Scope for profit 4) Scope for marketing
5) None of these
184. Market share means
1) Share Market 2) Sensex
3) Market changes 4) Market demands
5) Share of business among peers
185. Direct Marketing means
1) face-to-face marketing
2) over-the-counter marketing
3) door-to-door marketing
4) All of these 5) None of these
186. A "Lead" means
1) a buyer 2) a seller 3) employee
4) employer 5) None of these
187. DSA means
1) District Sales Authority
2) Direct Selling Agent
3) Distributor & Sales Agents
4) Distributor & State Agent
5) None of these

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188. A DSA's main function is
1) to boost customer contacts
2) to boost emails
3) to boost telemarketing
4) All of these
5) None of these
189. A "Prospect" means
1) Company's Prospectus
2) Company's Memorandum of Association
3) A likely buyer
4) A likely seller
5) None of these
190. To "close a call" means
1) To clinch the sales
2) To abandon the sales
3) To lose the business
4) To annoy the customer
5) To exit from the sales team
191. Good selling skill calls for
1) Patience 2) Perseverance 3) Persuasion
4) Pursuit 5) All of these
192. Marketing channels mean
1) Delivery time 2) Delivery period
3) Sales outlets 4) Purchase outlets
5) All of these
193. Value-added services mean
1) Additional cost 2) Additional production
3) Additional staff 4) Additional services
5) All of these
194. 'A Target Group' means
1) a group of salesmen targeting the customers
2) likely buyers
3) group of products
4) group of companies
5) all of these
195. "USP" in Marketing means
1) Useful Sales Procedures
2) Useful Selling Propositions
3) Useful Sales Persons
4) Used Sales Plans
5) Unique Selling Propositions
196. "ATM" stands for
1) Anywhere Marketing
2) Any Time Marketing
3) Any Time Money
4) Automated Teller Machine
5) Automatic Timely Machine
197. Market Plan is a
1) selling process
2) year-end budget
3) calendar
4) business document for marketing strategies
5) All of these

198. Market segmentation means dividing
 1) the market group into homogeneous groups
 2) the market process into easy steps
 3) the sales teams into small groups
 4) All of these
 5) None of these
199. "HNI" means
 1) Highly Non-interested Individuals

- 2) Highly Needy Individuals
 3) High Networth Individuals
 4) Highly Negative Individuals
 5) None of these
200. Digital Marketing includes-(Find the incorrect answer.)
 1) Web advertisement 2) E-mail canvassing
 3) Blogs 4) SMS campaigns
 5) Mobile alerts

Answers and explanations

- | | | | | |
|------|------|------|------|------|
| 1.4 | 2.1 | 3.4 | 4.2 | 5.2 |
| 6.1 | 7.3 | 8.1 | 9.4 | 10.5 |
| 11.1 | 12.1 | 13.4 | 14.5 | 15.1 |
| 16.4 | 17.2 | 18.1 | 19.1 | 20.5 |
| 21.5 | 22.2 | 23.5 | 24.5 | 25.5 |
| 26.3 | 27.2 | 28.1 | 29.1 | 30.2 |
| 31.2 | 32.5 | 33.3 | 34.1 | 35.3 |
| 36.5 | 37.3 | 38.4 | 39.5 | 40.5 |

41. 4; The passage does not go into the reason.
 42. 1; Read the first paragraph and the first half of the second paragraph.
 43. 3; Read the third paragraph.
 44. 5; The passage says: "In the first month, all the animals were removed and many trees were cut down."
 45. 1; The passage says: "Over the months, the island turned into a beautiful place."
 46. 2; "Cunning" has a negative connotation, which the passage nowhere suggests.
 47. 2; The king said, "... I would like to got there right now."
 48. 4; Read the 10th and 11th sentences of the fourth paragraph.
 49. 3; Clear from the question the people asked the young king.
 50. 5; Can be inferred from the king's reply at the end of the passage.

- | | | | | |
|-----------------|------|------|------|------|
| 51.3 | 52.1 | 53.5 | 54.2 | 55.4 |
| (56-60): DACFBE | | | | |
| 56.4 | 57.1 | 58.3 | 59.5 | 60.4 |
| 61.5 | 62.2 | 63.3 | 64.1 | 65.4 |
| 66.3; souvenirs | | | | |
| 67.1; wasted | | | | |
| 68.4; growling | | | | |
| 69.5 | | | | |
| 70.2; charming | | | | |
| 71.5 | 72.2 | 73.1 | 74.5 | 75.3 |
| 76.2 | 77.4 | 78.1 | 79.4 | 80.3 |
| 81.3 | | | | |

82. 1; $48\% \text{ of } 525 + ?\% \text{ of } 350 = 399$
 $\Rightarrow 252 + 7\% \text{ of } 350 = 399$

$$\Rightarrow ? = \frac{399 - 252}{350} = \frac{147}{350} \times 100 = 42\%$$

83. 4; $? = 12.28 \times 2.5 - 6.5 \times 2.4$
 $= 30.7 - 15.6 = 15.1$

84. 2

85. 5; $\frac{23}{9} \times \frac{19}{5} + ? = \frac{61}{5}$

$$\Rightarrow ? = \frac{437}{45} + ? = \frac{61}{5}$$

$$= \frac{61}{5} - \frac{437}{45} = 2 \frac{22}{45}$$

86. 4

87. 1; $(125\% = \frac{5}{4}) \times 560 + 22 \times \frac{450}{100}$

88. 3

89. 5

90. 2

91. 4; $? = 784 \div 16 = 49 \div 7 = 7$

92. 3; $? = \frac{3}{7} \times 455 + \frac{5}{8} \times 456 = 195 + 285 = 480$

93. 1; $? = 6425 \div 125 = 51.4 \times 8 = 411.2$

94. 2; $? = 1.05\% \text{ of } 2500 + 2.5\% \text{ of } 440$
 $= 2500\% \text{ of } 1.05 + 440\% \text{ of } 2.5$
 $= 25 \times 1.05 + 4.4 \times 2.5$
 $= 26.25 + 11$
 $= 37.25$

95. 2; $? = 4900 + 28 \times 444 + 12$
 $= 175 \times 37 = 6475$

96. 4; The series is +2, +3, +4, +5,

97. 3; The series is +2.

98. 5; The series is $\times 1 + 1, \times 2 + 2, \times 3 + 3, \times 4 + 4, \dots$

99. 5; The series is $+1^2, +2^2, +3^2, +4^2, \dots$

100. 1; The series is $+(1 \times 5), +(2 \times 5), +(4 \times 5), +(8 \times 5), \dots$

101.4; Let the no. of students in College A be $3x$ and in College B $4x$.

Then, $\frac{3x+50}{4x} = \frac{5}{6} \Rightarrow 18x+300 = 20x$

$\Rightarrow 2x = 300$

$\Rightarrow x = 150$

No. of students in college B = $4x$
 $= 4 \times 150 = 600$

102. 2; Cost of 12 belts + cost of 30 wallets = Rs 8940

Cost of $\frac{1}{3} \times 12$ belts + cost of $\frac{1}{3} \times 30$ wallets

$= \frac{1}{3} \times 8940 = \text{Rs } 2980$

103. 1; Let the first number be "a" and second number be "b".

Then, $\left(80\% = \frac{4}{5}\right)$ of a = $\frac{3}{5}$ b

$\Rightarrow \frac{a}{b} = \frac{3}{5} \times \frac{5}{4} = \frac{3}{4}$

104. 3; $SP = CP \times \frac{(100 + \% \text{ profit})}{100} = 1850 \times \frac{130}{100} = \text{Rs } 2405$

105. 5; $CI = 8500 \times \left[\left(1 + \frac{10}{100}\right)^2 - 1 \right]$
 $= 8500 \times \left[\left(\frac{11}{10}\right)^2 - 1 \right] = 8500 \times \frac{21}{100}$
 $= \text{Rs } 1785$

106. 1; Distance covered in 27 seconds = $27 \times 60 \times \frac{5}{18}$
 $= 450$ metre

Length of train = $450 - 200 = 250$ metre

107. 3;

5/1	3/8	4/9	2/7
.45	.37	.44	.28

108. 4; Let the digit at the unit's place be x and at ten's place be y.

Then, $x + y = 8 \dots (1)$

$y = 3x \dots (2)$

Solving these two eqns, we get $x = 2$ & $y = 6$

109. 2; Req'd no. of days = $8 \times \frac{10}{16} = 5$ days

110. 5; $(71 - 46)\%$ of a number = 120

30% of that number = $\frac{120}{25} \times 30 = 144$

111. 5; Let the first odd number be x. Then

$\frac{(x + x + 2 + x + 4 + x + 6 + x + 8)}{5} = 95$

$\Rightarrow 5x + 20 = 475$

$\Rightarrow 5x + 455 \Rightarrow x = 91$

Fourth number in descending order = $91 + 2 = 93$

112.3; Average = $\frac{408}{6} = 68$

113.2; Remaining amount = $100 - (45 + 30) = 25\%$ of income
 Monthly income = $4 \times 4500 = \text{Rs } 18000$

114.4; $R = \frac{SI \times 100}{P \times T} = \frac{23940 \times 100}{28500 \times 7} = 12\%$

115.1; Ratio of shares will be $15 \times 10^4 : 25 \times 10^4 = 3 : 5$

B's share = $\frac{5}{8} \times 1,60,000 = \text{Rs } 1,00,000$

116.2; State "B"'s total population across the years
 $= 22.6 + 20.8 + 24.2 + 26.4 + 28.2$
 $= 122.2$ lakhs.

Average = $\frac{122.2}{5} = 24.44$ lakhs

117. 4; Req'd ratio = $15.6 : 28.2 = 26 : 47$

118. 3; Req'd % = $\frac{238}{198} \times 100 = 120.20 \approx 120\%$

119.1; Req'd population
 $= (18 + 24 + 19 + 17 + 25) + (0.8 + 0.2 + 0.8 + 0.8 + 0.8)$
 $= 103 + 3.4$
 $= 106.4$ lakhs

120. 5; Req'd % = $\frac{282}{128.4} = 21.96 \approx 22\%$

121. 3; C H A N N E L

122. 3; LATE, TALE

123. 2;

G	R	O	W	N	A	M	E
7	@	%	3	6	4	★	\$

$\therefore \text{GEAR} \Rightarrow 7\$4@$

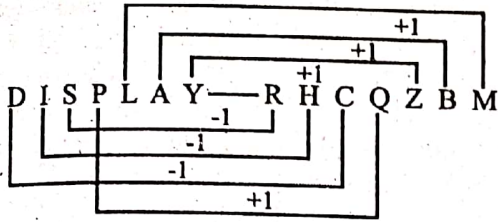
124. 2;

6	3	1	5	7	8	4
8	7	6	5	4	3	1

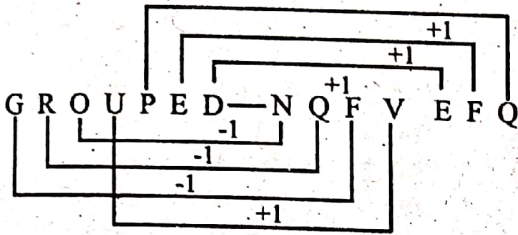
6 3 1 5 7 8 4
 8 7 6 5 4 3 1

125. 2; BDFHJLN/ACEGIKM/BDFHJL/ACEGIK/BDFHJ/A

126. 3; As,



Similarly,



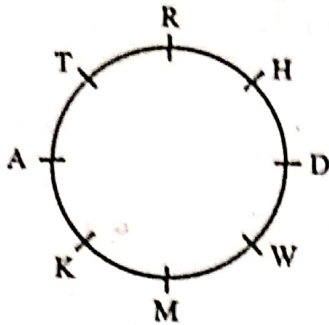
127. 2; All others are squares of prime numbers.
 128. 3
 129. 4; $14 + 16 \div 4 - 3 \times 5 = 14 + 4 - 15 = 3$
 130. 5; The second letter of each group precedes the first letter.
 131. 2; $\frac{11}{R} \frac{5}{M} \frac{12}{}$
 132. 2; Some desks are chairs + All chairs are tables = I + A = I = Some desks are tables or Some tables are desks, Hence II follows.
 Some desks are tables + Some tables are mats = I + I = no conclusion. Hence I does not follow. All chairs are tables + some tables are mats = A + I = no conclusion. Hence III does not follow.
 133. 4; All sweets are fruits + No fruits is pencil = A + E = E = No sweets are pencils. Hence II does not follow.
 No sweets are pencils + Some pencils are glasses = E + I = O* = Some glasses are not sweets. Hence I and III do not follow. But I and III are complementary. So either I or III follows.
 134. 1; Some books are flowers + Some flowers are chains = I + I = No conclusion. Hence II doesn't follow.
 Some flowers are chains + Some chains are hammers = I + I = no conclusion. Hence I and III do not follow.
 135. 3; Some cameras are photographs + Some photographs are stores = I + I = No conclusion. Hence I does not follow. Nor does II consequently. All roofs are cameras (A) → conversion → Some cameras are roofs (I). Hence III follows.
 136. 5; All horses are tablets + All tablets are crows = A + A = A = All horses are crows → Some crows are horses. Hence III follows.
 Some nails are horses + All horses are crows = I + A = I = Some nails are crows → conversion → Some

crows are nails (I).

Hence I follows. Some nails are horses + All horses are tablets = I + A = I = Some nails are tablets (I) → conversion → Some tablets are nails. Hence II also follows.

137. 1; All buildings are towers + All towers are roads = A + A = A = All buildings are roads → conversion → Some roads are buildings (I). Hence I follows. All towers are roads + All roads are huts = A + A = A = All towers are huts. Hence II follows. All roads are huts (A) → conversion → Some huts are roads (I). Hence III does not follow.
 138. 1; None
 139. 2; $22 - 9 = 13$ th from right = I
 140. 3; 5 δ R, 2 # U
 141. 4; New series is
 DδR@AK©BJE★FSMPIHW#UQTN
 142. 2; 9BJ, 8TN.
 143. 5; In all others, the second letter comes two positions after the first in the given series.
 144. 1; M < K, K ≥ T, T < J
 These can't be combined.
 145. 4; F = T, T ≤ M, M > R.
 Combining these, we get
 F = T ≤ M and R < M.
 R and T can't be compared and I does not follow.
 Again, F ≤ M.
 Hence, either II or III follows.
 146. 3; J ≥ H, H = B, B ≤ N.
 Combining these, we get
 J ≥ H = B and N ≥ B = H
 Hence N ≥ H and I does follow.
 N and J can't be compared and II does not follow.
 J ≥ B and III follows.
 147. 2; B > T, T < K, K ≤ M.
 Combining these, we get
 T < K ≤ M and T < B.
 K and B can't be compared. and I does not follow.
 M > T and II does follow.
 B and M can't be compared. and III does not follow.
 148. 1; D ≤ F, F ≥ K, K = R
 Combining these, we get
 F ≥ K = R, F ≥ D.
 R ≤ F and I follows.
 Rand D can't be compared. Hence II and III don't follow.
 149. 5; W < M, M ≤ F, D > F
 Combining these, we get
 W < M ≤ F < D
 Hence D > M and I does follow.
 Hence W < F and II does follow.
 Hence W < D and III does follow.

(150-155):



- 150.1 151.2 152.4
 153.3 154.3 155.4
156. 2; From fig 1 to 2: each element moves 90° CW at the same place. Fig 2 to 3: 1st element shifts to 3rd place, 2nd element shifts to 4th place, 3rd element comes to 1st place and 4th element comes to 2nd place. This process continues.

157. 5; From fig 1 to 2: upper-left element shifts $\frac{1}{2}$ step ACW and lower-left element goes for middle element and one new element appears in upper-right side. From fig 2 to 3: upper left and left middle elements interchange. Upper middle and middle also interchange. Lower left and upper right interchange. This continues in subsequent steps.

158.4		159.1		
160.3				
161.1	162.2	163.1	164.3	165.3
166.4	167.3	168.1	169.3	170.4
171.1	172.3	173.2	174.2	175.4
176.1	177.4	178.3	179.2	180.2
181.5	182.4	183.4	184.5	185.3
186.1	187.2	188.4	189.3	190.1
191.5	192.3	193.4	194.2	195.5
196.4	197.4	198.1	199.3	200.3