TEST-I
GENERAL AWARENESS

1. Many times we read in financial newspapers/magazines about Systematic Investment Plans (SIPs). SIPs are an investment option also operated in the mode of 
(1) Mutual Funds
(2) Small Savings Schemes in Post Office
(3) National Pension Fund
(4) National Saving Certificates
(5) None of these

2. Which of the following banks has created a network of 15000 branches and still growing?
(1) State Bank of India
(2) ICICI Bank
(3) Punjab National Bank
(4) Axis Bank
(5) None of these

3. Which of the following is NOT associated with the operations of Defence Forces in India?
(l) Sukhoi-30 (2) MIG-29 (3) Tejas (4) SARAS (5) Astra

4. The Democratic Party of which of the following countries through its manifesto for the coming general elections has called for a child allowance, higher unemployment benefits, lower road tolls, and a radical shake up of the system that gives civil servants a huge influence over politicians?
(1) USA (2) China (3) France (4) Japan

5. Which of the following was put into orbit by the ISRO for the first time in the microwave band?
(1) Edusat (2) TECsAR (3) PSLV (4) ANUSAT (5) Ritsat

6. Who amongst the following has suggested to the banks in India to give details of fund transfers to customers via SMS/E-mails?
(1) Reserve Bank of India (RBI) (2) India Bankers’ Association (IBA) (3) Indian Institute of Banking and Finance (4) Securities and Exchange Board of India (5) None of these

7. Which of the following new schemes is/are now abolished?
(1) Wealth Tax (2) Fringe Benefit Tax (3) Commodity Transaction Tax (4) Only A (5) All A, B and C

8. According to the new guidelines, which of the following taxes is/are now abolished?
(A) Wealth Tax (B) Fringe Benefit Tax (C) Commodity Transaction Tax (1) Only A (2) Only B (3) Only C (4) All A, B and C

9. Which of the following is/are the highlights of the Union Budget 2009-10 presented by Mr. Pranab Mukherjee?
(A) Allocation for rural jobs under NREGS hiked by 144% to make it Rs. 39100 crore for the year.
(B) Target for Farm Credit set at Rs. 3.25,000 crores, which is an increase of Rs. 38,000 crores.
(C) Hike in rates of Income Tax at all the levels/all the slabs by 10%.
(1) Only A (2) Only B (3) Only A and B (4) All A, B and C

10. Which of the following was given to Dr. G Madhavan Nair recently?
(1) Man of the year (2) Bharat Ratna (3) Businessman of the year (4) Best Public Servant of the year

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12. A new Foreign Bank Sarasin & Co. has launched its operations in India recently. This is a bank based in
(1) USA (2) Switzerland (3) France (4) Germany

13. India has a plan to achieve a target of 200,000 MW power generation through which of the following modes by the year 2050?
(1) Solar only (2) Thermal only (3) Nuclear only (4) Hydro only (5) All of these

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15. The President of which of the following countries got an opportunity to interact with an American president after a gap of almost fifty years recently at an international summit?
(1) Cuba (2) Brazil (3) Russia (4) Austria (5) Belgium
16. Which of the following two countries are now ready to cooperate with each other and extend their trade ties after a long gap of about six decades?
   (1) Japan-USA  
   (2) India - Bangladesh  
   (3) Japan - Sri Lanka  
   (4) China-Taiwan  
   (5) None of these

17. Which of the following political parties got an overwhelming majority in recent general election of South Africa?
   (1) The Democratic Forum of Africa  
   (2) The Labour Party of Africa  
   (3) The African National Congress  
   (4) The National Democratic Alliance of Africa  
   (5) None of these

18. Which of the following facilities is located in Russia’s Angarsk at Siberia and remains in news very often?
   (1) Uranium enrichment plant  
   (2) Space Research Centre  
   (3) Spying Agency KGB’s Headquarters  
   (4) Biggest naval base  
   (5) None of these

19. Russia decided to boost its military ties with which of its neighbouring countries and is planning to have at least 25 joint manoeuvres and war games in the current year?
   (1) India  
   (2) China  
   (3) Poland  
   (4) Slovakia Republic  
   (5) None of these

20. Which of the following awards is given to Pt. Jasraj recently?
   (1) Kalidas Samman  
   (2) Saraswati Samman  
   (3) PadmaBhushan  
   (4) Bharat Ratna  
   (5) None of these

21. The Leftist Coalition made up of the Social Democratic Alliance and the Left Green Movement got a good victory in the recently held general elections in___.
   (1) Nepal  
   (2) Iceland  
   (3) Macedonia  
   (4) Mexico  
   (5) North Korea

22. Yongbyon Nuclear complex is the nuclear facility of which of the following nations and was in news recently?
   (1) Bangladesh  
   (2) Nepal  
   (3) North Korea  
   (4) South Korea  
   (5) None of these

23. Which of the following is Statutory Liquidity Ratio (SLR) at present?
   (1) 10%  
   (2) 15%  
   (3) 20%  
   (4) 24%  
   (5) 33%

24. Which of the following is most preferred cross border trade point between India and Pakistan as the maximum transaction takes place from there?
   (1) Bikaner  
   (2) GangaNagar  
   (3) Wagah  
   (4) Mujaffarabad  
   (5) None of these

25. Which of the following is NOT amongst the top five purchaser of energy sold by other states in India?
   (1) Andhra Pradesh  
   (2) West Bengal  
   (3) Karnataka  
   (4) Maharashtra  
   (5) Tamil Nadu

26. China has decided to boost up its trade ties with which of the following poor Himalayan countries by extending its aid by 50%?
   (1) Bangladesh  
   (2) Nepal  
   (3) Myanmar  
   (4) Pakistan  
   (5) Afghanistan

27. How much amount Micro, Small and Medium Enterprises (MSMEs) got from Government of India as a relief package recently?
   (1) Rs. 5,000 crore  
   (2) Rs. 6,000 crore  
   (3) Rs. 8,000 crore  
   (4) Rs. 9,000 crore  
   (5) Rs. 12,000 crore

28. Which of the following is a chemical fertilizer?
   (1) Zinc oxide  
   (2) Silver chloride  
   (3) Naptha  
   (4) Calcium carbonate  
   (5) Muriate of Potash (MOP)

29. Which of the following is the book written by Vikram Seth?
   (1) The Sea  
   (2) Magic Seeds  
   (3) My Life  
   (4) Two Lives  
   (5) None of these

30. Constitutional Amendments 73 and 74 are associated with___.
   (1) Creation of the post of Ombudsman in banks  
   (2) Right to Information Act  
   (3) Panchayat Raj Institutions  
   (4) Pay and Perks to the President of India  
   (5) None of these

31. Wimbledon Trophy is associated with the game of___.
   (1) Lawn Tennis  
   (2) Cricket  
   (3) Chess  
   (4) Golf  
   (5) Hockey

32. Which of the following countries occupies the top position in the Human Development Report 2009, released by the United Nations Development Programme (UNDP)?
   (1) Norway  
   (2) Australia  
   (3) Iceland  
   (4) Japan  
   (5) America

33. The short term loans given to the farmers are the loans given normally for a period of___.
   (1) three months  
   (2) six months  
   (3) nine months  
   (4) one year  
   (5) fifteen months

34. The famous “123 Agreement” is closely associated with___.
   (1) subsidy to agricultural products  
   (2) import of pharma products  
   (3) purchase of aircrafts from France  
   (4) Nuclear Energy  
   (5) None of these

35. Which of the following is the biggest programme launched for school children has been very successful?
   (1) AntyodayaYojana  
   (2) Food for Work  
   (3) Mid Day Meal  
   (4) ASHA  
   (5) None of these
They had all fallen into the well. "0, I am a jaguar," said Krishnan. "You know you will not kill me?" "Don't be afraid of me, I promise I will not do you any harm," replied the jaguar. Krishnan reached into the well and pulled out the jaguar. The jaguar thanked him and said, "I am Shersingh. I live in a cave in the mountain. I shall be most delighted if I can repay my debt to you someday." Krishnan then heard the monkey calling out to him from the well. The Brahmin at once pulled the monkey out. The monkey thanked the Brahmin. "If you are ever in need of food, just drop in at my place below that big mountain. Bali is my name." Now the snake saw him coming, he ran out to help. "Help you!" exclaimed Krishnan. "You are a snake. What if you bite me?" "I shall never bite you," said the snake. So Krishnan pulled the snake out of the well. The snake said, "Remember, if you are ever in any difficulty, just call out my name—Naagesh, and wherever you are, I shall find you." The jaguar, the monkey and the snake took leave of the Brahmin. But before they left, they spoke to him about the man in the well. "Please do not help him," said Shersingh. "If you do," said Naagesh, "you will be in trouble yourself." As soon as they left, the man in the well began to call out for help. Krishnan felt sorry for the man and hesitated to visit my humble house near the city. The goldsmith then left for home.

After some time, the Brahmin continued his journey. But he could not find any work. He then remembered Shersingh, Bali, Naagesh and Seth Ghanshyamdas. He thought it was time to seek their help. He first went to Bali. The monkey was overjoyed to see him. He gave him a warm welcome and offered him some really delicious fruits. The Brahmin told him how grateful he was. Now Krishnan went to see Shersingh and the goldsmith. He then remembered Seth Ghanshyamdas. He went to him. The goldsmith was glad to see Krishnan. He have come to ask for your help," saith Krishnan. "Here are some ornaments. Please give me a good price for them." Seth Ghanshyamdas took the jewellery and examined it carefully. "I shall certainly help you," he said, "but let me show them to another goldsmith. Please wait here, I will be right back." He then went out with the ornaments. Seth at once rushed to the Palace of the King. He said, "A man brought these ornaments to me and asked me to trade them for you. But they are the ornaments I made for the Prince who is missing." Who is this man? Where is he?" thundered the King. This rogue must have murdered my little Prince and robbed his jewels!" "He is a Brahmin named Krishnan, Your Majesty," replied the goldsmith, "and he is there, in my house." The King called for his most dreaded soldiers. "Arrest the Brahmin who is in the goldsmith's house and throw him into the darkest dungeons of the kingdom," roared the King. The King's guard stormed into the goldsmith's house and seized Krishnan. Krishnan was thrown into a dark dungeon to await his execution. He then remembered the words of Naagesh, the snake. So he called out to him. Suddenly, almost like magic, Naagesh slithered his way down a narrow window into the dingy cell. "O, Lord!" hissed Naagesh, "how did you manage to get yourself arrested?" Krishnan cried and then told the snake what had happened. "I have a plan," hissed Naagesh. "I shall creep into the Queen's room and bite her," said Naagesh. "She will faint. No matter what they do, she will remain asleep. The poison will remain in her body until you place your hand on her forehead," explained Naagesh. He then left Krishnan and went to the palace. He crept into the Queen's room and bit her. The Queen fainted. The sad news that the Queen had been bitten by a snake spread all over the Kingdom. Vaidyas came from far and near, but their medicines had no effect. No one could revive the Queen. Finally, the King declared that anyone who could cure the Queen would be handsomely rewarded. Many people went to the palace but all of them failed, can cure the Queen," Krishnan told the guards. At once they took him to the
Soon, she opened her eyes and sat up. The King was overjoyed and shed tears of happiness. He embraced Krishnan and thanked him. “Your Majesty,” said Krishnan, “I was sent to the dungeon as he still held Krishnan responsible for the Prince’s death. He called for Krishnan’s wife and family. He presented gold to Krishnan and also a house to live in. He congratulated the snake on his efforts to save Krishnan. None of these.

What did the King do on learning the truth about Krishnan and Seth Ghanshyamdas?
1. He put Krishnan back in the dungeon.
2. He called for Krishnan’s wife and family.
3. He presented gold to Krishnan and also a house to live in.
4. He congratulated the snake on his efforts to save Krishnan.
5. None of these.

What plan did Naagesh have to save Krishnan from the dungeon?
1. That he would sneak Krishnan out of the dungeon without anyone noticing.
2. That he would bite the King and make him unconscious.
3. That he would bite Krishnan and make everyone believe that he was dead.
4. That he would enter the Queen’s chamber and scare her.
5. None of these.

What did the King do to save the man in the well?
1. He punished the snake for having harmed the Queen.
2. He announced a reward to anyone who could cure the Queen.
3. He immediately called for Krishnan to cure the Queen.
4. He asked his guards to immediately look for someone who could cure the Queen.
5. None of these.

What did Seth Ghanshyamdas tell the King about Krishnan?
1. That Krishnan had brought fake ornaments for selling.
2. That Krishnan was an honest Brahmin who had left his village.
3. That Krishnan had killed the Prince.
4. That Krishnan had brought those ornaments for selling which had been made for the missing Prince.
5. None of these.

Why did Krishnan decide to leave his village?
1. As the man in the well was a thief.
2. As his family had to starve sometimes because of him.
3. As he wanted to search for food in a village different from his own.
4. As he was offered tasty fruits to Krishnan.
5. None of these.

What can possibly be the moral of the story?
1. Trust oneself before trusting others.
2. A good deed never goes unrewarded.
3. You cannot change people but you can change yourself.
4. Try and try until you succeed.
5. One must be the change one wishes to see in this world.

Directions (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. HUMBLE
   1. elegant
   2. polite
   3. modest
   4. real
   5. vast

52. SEEK
   1. hunt for
   2. watch for
   3. mention
   4. ask for
   5. force

53. GO
   1. report
   2. live
   3. send
   4. leave
   5. depart
Directions (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. **HANDSOMELY**
(1) meagerly
(2) tidily
(3) ugly
(4) raggedly
(5) plenty

55. **CONTINUED**
(1) remanded
(2) presented
(3) rested
(4) carried on
(5) stopped

Directions (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) On touring the whole world and finding no couple who was perfectly happy, the young couple understood that it is very difficult to find perfect happiness anywhere in the world.
(B) There was a young couple who led a very happy life together.
(C) One day, they heard that a wise old man and a woman who are perfectly led a very happy life together.
(D) The wise old man told them; Travel around the world and seek a happy couple.
(E) So the couple decided to visit Padma could convince anyone with her gift of the gab.
(F) The only thing that they worried about was, whether their happiness would last forever or would they be thankful for his wealth. They spent years of days and nights on the farm to try with the purpose of saving and handling her money for her child in her arms. (1)/ Her family held a dinner on its lawn to celebrate his triumphant homecoming. (4)/ All correct (5).

56. Which of the following should be the LAST (SIXTH) sentence after rearrangement ?
(1) i) savings to her (2) over (3) her (4) and thus (5) and thus

57. Which of the following should be the THIRD sentence after rearrangement ?
(1) be the order of the day (2) being the order of the day (3) be the order of the day (4) being the order of days (5) No correction required

58. Which of the following should be the FOURTH sentence after rearrangement ?
(1) bagging of the gab (2) gift of the gab (3) gifting of the gab (4) gift off the gab (5) No correction required

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

60. Which of the following should be the FXDBST sentence after rearrangement ?
(1) D (2) B
(3) C (4) D
(5) E

Directions (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. He told his employer of his plans to leave the business to lead a more leisure life.
(1) more leisurely life (2) many leisurely life (3) many leisureed life (4) more leisurely live (5) No correction required

62. All she could think about was the beautiful dress and how she could earn enough money to buy it.
(1) All she can think (2) All she could thought (3) All she can thought (4) All she can thinking (5) No correction required

63. A young and successful executive was travelling down a neighbourhood street, going a bit too fastly in his new car.
(1) a bit too fastly (2) a bit as fast (3) a bit too fast (4) a bit too fastly (5) No correction required

64. Padma could convince anyone with her talks as she had the gift of the gabbing.
(1) gifting of the gabbing (2) gift of the gab (3) gifting of the gab (4) gift off the gab (5) No correction required

65. For countries undergoing a recession, large cuts in public spending seem to be the ordering of the day.
(1) be the ordering of the day (2) being the order of the day (3) be the order of the day (4) being the ordering of days (5) No correction required

Directions (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 inapposite 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) i.e. ‘All correct’ as your answer.

66. When the young artist returned (D)to his village, his family held a festive (2)/dinner on its lawn to celebrate his triumphant (3)/homecoming. (4)/ All correct (5).

67. She trusted Mira with all her heart (1)/ and thus handled (2)/ over her life’s (3)/ savings to her in instantly. (4)/ All correct (5).

68. It is difficult (1)/ to see the picture (2)/ when you are inside (3)/ the frame. (4)/ All correct (5).

69. Had she not suppressed (1)/ all the details of her Company’s project, (2)/her Company would have bagged (3)/ the contract. (4)/ All correct (5).

70. The whole (1)/ time she walked with her child in her arms the only thing (2)/ that worried (3)/ her was her son’s feature. (4)/ All correct (5).

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.

One day a father of a very wealthy family (71) his son on a trip to the country with the purpose of (72) his son how the poor people live so he could be thankful for his wealth. They spent a (73) of days and nights on the farm

Directions (61-65)
of what would be considered a poor family. On their trip, the father asked his son, "How was the trip?" "It was great, Dad." "Did you see how poor people can be?" the father asked. "Oh yeah" said the son. "So what did you take from the trip?" asked the father. The son answered, "I saw that we have one dog and they had four. We have a pool that reaches to the middle of our garden and they have a creek that has no end." "We have imported lanterns in our garden and they have the stars at night." "Our patio reaches to the front yard and they have the horizon." "We have a small piece of land to live on and they have fields that go beyond our sight." "We have servants, but they serve others." "We buy our food, but they grow theirs." "We have walls around our property to protect us; they have friends to protect them." With this the boy’s father was speechless. Then his son added, Thanks dad for showing me how poor we are.

71. (1) mould (2) showed (3) took (4) beat (5) drag
72. (1) trusting (2) showing (3) presenting (4) requestir (5) tell
73. (1) few (2) many (3) two (4) couple (5) much
74. (1) irony (2) astutely (3) major (4) some (5) sorrow
75. (1) return (2) walking (3) lane (4) journey (5) leave
76. (1) believe (2) learn (3) reveal (4) think (5) saw
77. (1) leak (2) watery (3) stands (4) reaches (5) swims
78. (1) last (2) lucky (3) more (4) scene (5) whole
79. (1) relatives (2) man (3) servants (4) mother (5) computers
80. (1) pillars (2) country (3) minds (4) selves (5) property

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

81. $5 \times \frac{3}{8} \times \frac{5}{4} = ?$
   (1) 240 (2) 480 (3) 460 (4) 540 (5) None of these
82. $\frac{4}{9} \times \frac{3}{8} \times \frac{2}{7} = \frac{294}{8} = ?$
   (1) 24 (2) 14 (3) 16 (4) 22 (5) None of these
83. 16% of 250 + 115% of 480 = ?
   (1) 522 (2) 588 (3) 582 (4) 498 (5) None of these
84. 55% of 400 + 7% of 450 = 581
   (1) 24 (2) 28 (3) 32 (4) 36 (5) None of these
85. 1740 + 12 × 4070 + 110 = ?
   (1) 5635 (2) 5365 (3) 2465 (4) 5445 (5) None of these
86. $72.42 + 385.66 + 4976.38 = ?$
   (1) 5234.46 (2) 5434.46 (3) 5434.66 (4) 5244.66 (5) None of these
87. $8.5 \times 4.2 + 6.3 = ?$
   (1) $32 \frac{11}{45}$ (2) $32 \frac{11}{45}$ (3) $32 \frac{1}{45}$ (4) $32 \frac{1}{45}$ (5) None of these
88. $\frac{5}{9} \times 4.2 + 6 \frac{1}{3} = ?$
   (1) 7365 (2) 7463 (3) 7535 (4) 7653 (5) None of these
89. $17 \times 4 + 4^2 \times 2$
   (1) 25 (2) 22 (3) 27 (4) 13 (5) None of these
90. $\frac{11}{27} \times \frac{11}{27} = ?$
   (1) 11 (2) 27 (3) 13 (4) 27 (5) None of these
91. $250 + 14 + 9 = ?$
   (1) 22 (2) 18 (3) 20 (4) 16 (5) None of these
92. $8^2 \times 5 \times 3 = ?$
   (1) 50 (2) 5 (3) 2 (4) 2 (5) None of these
93. 3.2% of 250 + 1.8% of 400 = ?
   (1) 14.8 (2) 15.75 (3) 14.75 (4) 15.2 (5) None of these
94. Directions (96-100): What will come in place of the question mark (?) in the following number series?
95. $8 \times 9 \times 20 \times ?$
   (1) 256 (2) 252 (3) 246 (4) 242 (5) None of these
96. 8 9 20 63 ?
   (1) 256 (2) 252 (3) 246 (4) 242 (5) None of these
97. 11 13 16 20 ?
   (1) 24 (2) 26 (3) 28 (4) 27 (5) None of these
98. 7 13 25 49 ?
   (1) 99 (2) 97 (3) 89 (4) 87 (5) None of these
99. $5 \times 6 \times 10 \times ?$
   (1) 256 (2) 252 (3) 246 (4) 242 (5) None of these
100. $5 \times 6 \times 10 \times 9 \times 9 \times 3^2 ?$
    (1) 24 27 (2) 27 (3) 26 (4) 24 27 (5) None of these
101. Difference between the digits of a two digit number is 5 and the digit in the unit’s place is six times the digit in the ten’s place. What is the number?
    (1) 127 (2) 72 (3) 16 (4) 61 (5) None of these
102. Find the average of the following set of numbers. 132, 148, 164, 128, 120, 136
   (1) 142  (2) 136
   (3) 138  (4) 144
   (5) None of these

103. Which set of the following fractions is in descending order ? 7 5 2 3 \[ \ldots \] 8 7 3 5 \[ \ldots \] 5 3 2 \[ \ldots \] 8 7 5 3 \[ \ldots \] 3 5^* 7^* 8^*
   (1) S^* S^* S^* (2) 8^7 3^5 (3) 3^5 7^* 8^* (4) 8^7 3^5
   (5) None of these

104. Populations of two villages X and Y are in the ratio of 5 : 7 respectively. If the population of village X increases by 25000 and the population of village X remains unchanged the respective ratio of their populations becomes 25 : 36. What is the population of village X?
   (1) 6,25,000  (2) 6,75,000  (3) 8,75,000  (4) 9,00,000
   (5) None of these

105. The 56% of a number is less than its 72% by 56. What is 70% of that number?
   (1) 300  (2) 235  (3) 240  (4) 350
   (5) None of these

106. A 240 metre long train crosses a 300 metre long platform in 27 seconds. What is the speed of the train in kmph ?
   (1) 66  (2) 60  (3) 76  (4) 64
   (5) None of these

107. Vandana sells an article for Rs. 3240 and earns a profit of 20%. What is the cost price of the article?
   (1) Rs. 2,800  (2) Rs. 2,850  (3) Rs. 2,750  (4) Rs. 2,700
   (5) None of these

108. 16 men can complete a piece of work in 7 days. In how many days will 28 men complete the same work ?
   (1) 6 days  (2) 8 days  (3) 7 days  (4) 4 days
   (5) None of these

109. Sum of five consecutive even numbers is 380. What is the second number in ascending order?
   (1) 76  (2) 78  (3) 74  (4) 72
   (5) None of these

110. Cost of 6 dozen apples and 8 dozen bananas is Rs 1400. What will be the cost of 15 dozen apples and 20 dozen bananas?
   (1) Rs. 3,200  (2) Rs. 3,500  (3) Rs. 3,600  (4) Rs. 4,200
   (5) None of these

111. Beena and Meena started a boutique investing amounts of Rs. 35,000 and Rs. 56,000 respectively. If Beena’s share in the profit earned by them is Rs. 45,000, what is the total profit earned?
   (1) Rs. 81,000  (2) Rs. 1,27,000  (3) Rs. 72,000  (4) Rs. 1,17,000
   (5) None of these

112. Simple interest accrued on an amount in eight years at the rate of 11 p.c.p.a. is Rs. 57,200. What was the principal amount?
   (1) Rs. 72,000  (2) Rs. 82,000  (3) Rs. 75,000  (4) Rs. 65,000
   (5) None of these

113. Mr. Sharma invested an amount of Rs. 25,000 in fixed deposit at compound interest at the rate of 8 p.c.p.a. for two years. What amount Mr. Sharma will get on maturity?
   (1) Rs. 28,540  (2) Rs. 29.160  (3) Rs. 29,240  (4) Rs. 28,240
   (5) None of these

114. Four-seventh of a number is equal to 40% of another number. What is the ratio between the first number and the second number respectively?
   (1) 5 : 4  (2) 4 : 5  (3) 10 : 7  (4) 7 : 10
   (5) None of these

115. Vandikishore gives 35% of the money he had to his wife and gave 50% of the money he had to his sons. Remaining amount of Rs. 11,250 he kept for himself. What was the total amount of money Vandikishore had?
   (1) Rs. 63,750  (2) Rs 75 000  (3) Rs. 73,650  (4) Rs. 72,450
   (5) None of these

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

<table>
<thead>
<tr>
<th>Institute</th>
<th>Art</th>
<th>Commerce</th>
<th>Science</th>
<th>Management</th>
<th>Computer Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>350</td>
<td>260</td>
<td>450</td>
<td>140</td>
<td>300</td>
</tr>
<tr>
<td>B</td>
<td>240</td>
<td>320</td>
<td>400</td>
<td>180</td>
<td>320</td>
</tr>
<tr>
<td>C</td>
<td>460</td>
<td>300</td>
<td>360</td>
<td>160</td>
<td>380</td>
</tr>
<tr>
<td>D</td>
<td>440</td>
<td>480</td>
<td>420</td>
<td>120</td>
<td>340</td>
</tr>
<tr>
<td>E</td>
<td>280</td>
<td>360</td>
<td>340</td>
<td>200</td>
<td>330</td>
</tr>
</tbody>
</table>

116. Number of students studying Commerce from Institute D is what per cent of the total number of students studying all the disciplines together from this Institute?
   (1) 28 \[ \frac{1}{3} \]  (2) 26 \[ \frac{2}{3} \]  (3) 24 \[ \frac{1}{3} \]  (4) 26 \[ \frac{1}{3} \]
   (5) None of these

117. What is the average number of students studying all disciplines together from Institute E ?
   (1) 312  (2) 310  (3) 302  (4) 304
   (5) None of these

118. What is the ratio between total number of students studying Science from Institutes C and D together and the total number of students studying Computer Science from these two Institutes together?
   (1) 84  (2) 85  (3) 88  (4) 90
   (5) None of these

Number of Students studying five different disciplines from five Institutes

<table>
<thead>
<tr>
<th>Discipline</th>
<th>Institute</th>
<th>Art</th>
<th>Commerce</th>
<th>Science</th>
<th>Management</th>
<th>Computer Science</th>
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<td>E</td>
<td>280</td>
<td>360</td>
<td>340</td>
<td>200</td>
<td>330</td>
<td></td>
</tr>
</tbody>
</table>
121. In a certain code BROWN is written as CSPHMBU. How is CHARGER written in that code?

(1) J2@8K8Q7%UTI*V9
(2) 3®6 P4F 6WJ 88Q 2
(3) UIV (4) UT*
(5) None of these

122. How many such pairs of letters are there in the above arrangement each of which is immediately preceded by a symbol and immediately followed by a consonant?

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

123. Directions (132-137): Study the following arrangement carefully and answer the questions given below:

A B © R D $ M M * B B 8 J F * R

Conclusions

I. B © R
II. B @ D
III. R $ B

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

124. Directions (138-143): In the following series based on the above arrangement each of which is immediately preceded by a letter and immediately followed by a number. Which is the one that

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

125. Directions (138-143): In the following series based on the above arrangement each of which is immediately preceded by a number and immediately followed by a consonant?

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

126. In a row of forty students R is fifth from the right end and there are ten students between R and D. What is the D's position from the left end of the row?

(1) 26th (2) 23rd
(3) 24th (4) 25th

127. What should come next in the following letter series?

A C E G I K M O B D F H J L N A C E G I K M B D F H J L A

(1) D (2) C
(3) F (4) D
(5) None of these

128. In a certain code ORBITAL is written as CSPHMBU. How is CHARGER written in that code?

(1) BIDQQDF (2) BIDQQSFH
(3) DIBQDF (4) DIBQSFH
(5) None of these

129. 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) 196 (2) 256
(3) 529 (4) 576
(5) 324

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) RPN (2) WBD;
(3) HDF (4) HJL
(5) QMO

131. 1. ‘*’ means ‘divided by’;
   2. ‘.’ means ‘added to’;
   3. ‘*’ means ‘subtracted from’
   4. ‘+’ means ‘multiplied by’;
   5. ‘−’ means ‘immediately followed by a number?’. Then

26 - 15 * 4 = 2

132. In the number 9431658 there are ten students between R and D. What is the D's position from the right end and there are ten students between R and D. What is the D's position from the left end of the above arrangement?

(1) 23rd (2) 24th
(3) 25th (4) 26th

133. Directions (138-143): In the following series based on the above arrangement each of which is immediately preceded by a symbol and immediately followed by a consonant?

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

134. Directions (138-143): In the following series based on the above arrangement each of which is immediately preceded by a symbol and immediately followed by a consonant?

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

135. Directions (138-143): In the following series based on the above arrangement each of which is immediately preceded by a number and immediately followed by a consonant?

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

136. How many such symbols are there in the above arrangement each of which is immediately preceded by a symbol and immediately followed by a consonant?

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

137. Directions (138-143): In the following questions, the symbols $, ©, @ and © are used with the following meanings as illustrated below:

'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 8 Q' means 'P is neither greater than nor smaller than Q'.
'P 9 Q' means 'P is not smaller than Q'.

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

138. Statements:

B © N , N @ R , P * R

Conclusions: I. B @ R
II. P * N
III. R 8 B

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

139. Statements:

D © M , M © B , B 9 J

Conclusions: I. J © D
II. B © D
III. J © M

(1) Only I and II are true
(2) Only I and III are true
(3) Only II and III are true
(4) All I, II and III are true
(5) None of these
140. Statements : F $ T, T @ N, N © R
Conclusions : I. R $ T
II. N © F
III. F $ R
(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

141. Statements: W 8 K, K © F, F $ M
Conclusions : I. M © K
II. W @ F
III. F @ W
(1) Only I is true
(2) Only II is true
(3) Only III is true
(4) Only II and III are true
(5) None is true

142. Statements: M © D, D © K, K © R
Conclusions: I. R $ M
II. K 5 M
III. K $ M
(1) Only I is true
(2) Only II is true
(3) Only III is true
(4) Only either II or III and I are true
(5) Only either II or III is true

143. Statements: F © T, T © K, K © D
Conclusions: I. M © K
II. W © F
III. F © W
(1) Only I is true
(2) Only II is true
(3) Only III is true
(4) Only II and III are true
(5) None is true

Directions (144-149): Study the following information carefully and answer the questions given below:

P, A, D, Q, T, M, R and B are sitting around a circle facing at the centre. D is third to the left of T who is fifth to the right of P. A is third to the right of B who is second to the right of D. Q is the second to the left of M.

144. Who is second to the right of M?
(1) B
(2) R
(3) T
(4) Q
(5) None of these

145. Who is to the immediate right of D?
(1) M
(2) Q
(3) B
(4) Data inadequate
(5) None of these

146. Who is third to the right of P?
(1) D
(2) M
(3) R
(4) Data inadequate
(5) None of these

147. Who is second to the left of D?
(1) A
(2) Q
(3) B
(4) P
(5) Data inadequate

148. In which of the following pairs the first person is sitting to the immediate right of the second person?
(1) DM
(2) BT
(3) RA
(4) PQ
(5) None of these

Directions (150-155): 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 from 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.

150. Statements:
Some bikes are cars.
Some cars are trains.
Some trains are buses.
Conclusions:
I. Some buses are cars.
II. Some trains are bikes.
III. Some buses are bikes.
(1) None follows
(2) Only I follows
(3) Only II follows
(4) Only III follows
(5) All I, II and III follow

151. Statements:
All dogs are cats.
Some cats are rats.
All rats are marts.
Conclusions:
I. Some marts are cats.
II. Some cats are dogs.
III. Some rats are cats.
(1) Only I follows
(2) Only II follows
(3) Only III follows
(4) Only I and II follow
(5) None of these

152. Statements:
All cups are benches.
Some benches are drums.
All drums are kites.
Conclusions:
I. Some kites are cups.
II. Some benches are kites.
III. Some drums are cups.
(1) None follows
(2) Only I follows
(3) Only II follows
(4) Only III follows
(5) None of these

153. Statements:
Some boxes are walls.
No wall is road.
All roads are rivers.
Conclusions:
I. Some rivers are walls.
II. Some roads are boxes.
III. No wall is river.
(1) Only I follows
(2) Only II follows
(3) Only III follows
(4) Only II follows
(5) None of these

154. Statements:
All tables are chairs.
All chairs are houses.
All houses are tents.
Conclusions:
I. All houses are chairs.
II. All tents are chairs.
III. Some houses are tables.
(1) Only I follows
(2) Only II follows
(3) Only III follows
(4) Only II and III follow
(5) None of these

155. Statements:
All pens are sticks.
All sticks are rings.
All rings are rods.
Conclusions:
I. Some rings are pens.
II. Some rods are sticks.
III. Some pens are rings.
(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 (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

```
(1) (2) (3) (4) (5)
```

Answer Figures

```
(1) (2) (3) (4) (5)
```

157. Problem Figures

```
(1) (2) (3) (4) (5)
```

Answer Figures

```
(1) (2) (3) (4) (5)
```

158. Problem Figures

```
LIVER LIVER CRDIE CRDIE PEAR
```

Answer Figures

```
(1) (2) (3) (4) (5)
```

159. Problem Figures

```
(1) (2) (3) (4) (5)
```

Answer Figures

```
(1) (2) (3) (4) (5)
```

160. Problem Figures

```
PLCDQ = GEM = ZB = O = 1000
```

Answer Figures

```
(1) (2) (3) (4) (5)
```

TEST-V
MARKETING APTITUDE/COMPUTER KNOWLEDGE

161. CPU stands for

(1) Computer Processing Unit
(2) Central Processing Unit
(3) Computer Protection Unit
(4) Central Processing Upload
(5) None of these

162. The primary purpose of software is to turn data into

(1) web sites
(2) information
(3) programs
(4) objects
(5) None of these

163. A compiler translates a program written in a high-level language into

(1) Machine language
(2) an algorithm
(3) a debugged program
(4) Java
(5) None of these

164. What is correcting errors in a program called?

(1) Compiling
(2) Debugging
(3) Grinding
(4) Interpreting
(5) None of these

165. The__ of a system includes the programs or instructions.

(1) hardware
(2) icon
(3) information
(4) software
(5) None of these

166. Back up of the data files will help to prevent

(1) loss of confidentiality
(2) duplication of data
(3) virus infection
(4) loss of data
(5) None of these

167. Text in a column is generally aligned

(1) justified
(2) right
(3) centre
(4) left
(5) None of these

168. The background of any Word document__

(1) is always white colour
(2) is the colour you preset under the Option menu
(3) is always the same for the entire document
(4) can have any colour you choose
(5) None of these

170. Which one of the following software applications would be the most appropriate for performing numerical and statistical calculations?

(1) Database
(2) Document processor
(3) Graphics package
(4) Spreadsheet
(5) None of these

171. What would you do to highlight a word? You position the cursor next to the word, and then

(1) Drag mouse while holding button down
(2) Click mouse once
(3) Roll mouse around
(4) Roll and then click mouse
(5) None of these

172. A containing specific rules and words that express the logical steps of an algorithm.

(1) programming language
(2) syntax
(3) programming structure
(4) logic chart
(5) None of these

173. What is the default file extension for all Word documents?

(1) TXT
(2) WRD
(3) FIL
(4) DOC
(5) None of these

Which is the part of the computer system that one can physically touch?

(1) data
(2) operating systems
175. An page preview mode, (1) You can see all pages of your document (2) You can only see the page you are currently working (3) You can only see pages that do not contain graphics (4) You can only see the title page of your document (5) None of these

176. Cross selling is very effective in the sale of one of the following (1) Debit cards (2) Credit cards (3) Internet banking (4) Auto loans (5) All of these

177. Cross selling means (1) one salesman selling to another salesman (2) selling across territories (3) selling across countries (4) selling additional products to existing customers (5) None of these

178. Target market for Debit Cards is (1) all existing account holders (2) all sales persons (3) all NRI’s (4) all HNI’s (5) All of these

179. Market Penetration can be possible through (1) more calls to the same buyers (2) more calls to many buyers (3) surrogate marketing (4) alternate marketing (5) All of these

180. Cross selling can be resorted to, by (1) all sales persons (2) all employees (3) all employers’ (4) outsourced agencies (5) all service providers

181. Reusable optical storage will typically have the acronym ____. (1) CD (2) DVD (3) ROM (4) RW (5) None of these

182. __________ is processed by the computer into information. (1) Data (2) Numbers (3) Alphabets (4) Pictures (5) None of these

183. A __________ is an electronic device that process data, converting it into information. (1) computer (2) processor (3) case (4) stylus (5) None of these

184. Market innovations means (1) design new products (2) new styles of marketing (3) new ideas in sales steps (4) Only (1) and (2) (5) All (1), (2) and (3)

185. File extensions are used in order to (1) name the file (2) ensure the filename is not lost (3) identify the file (4) identify the file type (5) None of these

186. Market penetration connotes (1) Covering a wide area of the Market for sales (2) Entering the buyers’ houses (3) Entering the sellers’ houses (4) Entering all shops and business houses (5) All of these

187. The most common type of storage devices are (1) persistent (2) optical (3) magnetic (4) flash (5) None of these

188. SME means (1) Small And Medium Enterprises (2) Small Marketing Enterprises (3) Small Scale Marketing Entities (4) Small And Medium Establishments (5) All of these

189. For successful marketing (1) Only the sales person sells (2) Only finance Department-sells (3) Only front office persons sell (4) Only back office persons sell (5) The whole organisation sells

190. Savings Accounts with zero balance can be opened for (1) persons below BPL (2) under Financial Inclusion scheme (3) students (4) as per Bank’s Policies (5) None of these

191. “Outsourcing” means service rendered by (1) outside agencies (2) other departments of the company (3) employees, other than the sales persons (4) marketing department (5) All of these

192. In modern day marketing, the benefits of selling extend to (1) Only products and services (2) Only after sales services (3) Lifelong relationship with the buyer (4) All of these (5) None of these

193. One of the following is not a target group of SME loans (1) all professionals (2) large industries (3) truck operators (4) beauty parlours (5) hotels and restaurants

194. The performance of a salesperson can be enhanced by (1) increasing the sales incentives (2) increasing the number of products to be sold (3) appropriate training (4) All of these (5) None of these

195. Team building is required (1) only for lead generation (2) only for after sales service (3) for cross selling (4) All of these (5) None of these

196. For sustained relationship with the buyer, one of the following is necessary (1) Continuity (2) Consistency (3) Understanding (4) Empathy (5) All of these

197. Sales Promotion involves - Find the incorrect option. (1) Building Product Awareness (2) Creating Interest (3) Providing Information (4) Designing new products (5) None of these

198. Target market for Home Loans is (1) all builders (2) all housing societies (3) agriculturists (4) All of these (5) None of these
199. Lead generation is_____.
   (1) a pre-sales function
   (2) a function of the customer
   (3) a function of the manufacturing department
   (4) a post-sales function
   (5) All of these

200. Financial Inclusion means_____.
   (1) Opening Accounts of Finance Companies
   (2) Financial Analysis of Balance sheet figures
   (3) Opening Accounts of HNI’s
   (4) Opening Accounts of NRI’s
   (5) Opening Accounts of underprivileged persons