

SRI KRISHNAVENI BANKING COACHING CENTRE

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MAXMARKS:200

MODEL PAPER-26

TIME:135MINI

GENERAL AWARENESS

- The rate on which banks borrow from the RBI is called —
(1) SLR (2) CRR
(3) Interest Rate
(4) Bank Rate (5) Repo Rate
- As we know the RBI is the apex bank of India, similarly the apex Bank of USA is called —
(1) Federal Reserve
(2) The Central Bank of USA
(3) Bank of America
(4) Central National Bank of USA
(5) None of these
- As per the newspaper reports the Standards & Poors (S & P) has changed India's sovereign rating from 'Negative' to 'Stable'. This means —
(A) India's economic condition has improved a lot.
(B) There is no pressure of inflation on the economy as it is well under control.
(C) India's economic condition has further gone down as it has failed to control the fiscal deficit.
(1) Only A (2) Only B
(3) Only C (4) Only A & B
(5) None of these
- As reported in various financial newspapers the Government of India is planning to link the prices of diesel and petrol to market prices and may also introduce a graded system of sharing subsidy. If it is done this will be in order to implement the recommendation of which of the following committees?
(1) Murli Deora Committee
(2) C. Rangarajan Committee
(3) Kirit Parikh Committee
(4) S. Sundareshan Committee
(5) None of these
- Which of the following Schemes of the Government of India is planned to help farmers by providing a competitive price to their produce?
(A) Minimum support price of agro products
(B) Creating buffer stock of food grains
(C) Making loans available to them on special and subsidized rates of interest
(1) Only A (2) Only B
(3) Only C (4) All A, B and C
(5) None of these
- Which of the following norms/practices adopted by the banks is/are launched to ensure that the money from illegal activities/sources does/do not come to banks and therefore the economic health of the nation does not get affected?
(A) Know Your Customer
(B) Financial inclusion
(C) Branchless Banking
(1) Only A (2) Only B
(3) Only C (4) Only A and B
(5) All A, B and C
- As a practice all banks now deduct some amount from their pre tax income and set aside in a separate account to create a cushion for the loans which may go bad. This is called —
(1) CRR (2) SLR
(3) Provisioning
(4) PLR (5) None of these
- As we know many Indian Banks are opening their branches in foreign countries these days. What in your opinion is/are the reasons owing to which these banks are willing to open branches in foreign countries?
(A) India has the largest network of bank branches in the world. Hence other nations also wish to take advantage of their services.
(B) Indian Banks get an opportunity to raise foreign currency funds and also the experience funding joint ventures of multinationals. This prompts them to open their branches in foreign nations.
(C) As many foreign banks are functioning in India, India in turn is also required to open equal number of branches in foreign countries. Hence Indian banks are opening branches in these countries.
(1) Only A (2) Only B
(3) Only C (4) Only A & B
(5) None of these
- Which of the following crops need plenty of water to grow?
(1) Jowar (2) Cotton
(3) Paddy (4) Bajra
(5) All these need plenty of water
- Which of the following is/are true about the National Rural Employment Guarantee Act?
(A) The Act is now known as Indira Gandhi National Rural Employment Guarantee Act.
(B) The Act is now applicable to all the districts of the country.
(C) Minimum wage fixed under this Act is now Rs.250 per day
(1) Only A (2) Only B
(3) Only C (4) All A, B & C
(5) None of these
- Government of India recently approved the national policy on Bio fuels. Which of the following crops is one which is used to make bio-fuels?
(1) Onion (2) Sugarcane
(3) Wheat (4) Coconut
(5) None of these
- Which of the following countries is the largest producer of milk in the world?
(1) China (2) India
(3) Denmark (4) USA
(5) None of these
- Which of the following terms is not associated with the game of Hockey?
(1) Bouncer (2) Bully
(3) Short corner
(4) Goal
(5) Penalty corner
- Saina Nehwal is a famous —
(1) Lawn Tennis player
(2) Golf player
(3) Table Tennis player
(4) Badminton player
(5) None of these
- Who amongst the following is associated with music and is a maestro of international repute?
(1) Vikram Seth
(2) Steve Waugh
(3) Salman Rushdie
(4) Ritu Beri (5) A. R. Rahman
- India is providing help to which of the following nations in setting up a Medical College there on the lines of the AIIMS?
(1) Nepal (2) Bhutan
(3) Bangladesh (4) Myanmar
(5) None of these
- Which of the following is the abbreviated name of the company which produces chemical fertilizers in India?
(1) IASRI (2) BHEL
(3) IFFCO (4) FICCI
(5) FERA
- Which of the following is NOT a foodgrain?
(1) Paddy (2) Jatropha
(3) Bajra (4) Jowar
(5) Wheat
- As we know Government is paying much attention towards the development of watersheds and water bodies in all the areas of the country. What is/are the reasons owing to which Govt. has to take these special efforts to develop/recharge watersheds and water bodies?
(A) The one single biggest problem of the agriculture in the country is inappropriate irrigation facilities and farmers' overdependence on the monsoon. Govt. wants farmers to come out of it.
(B) The water table in some of

the areas in the country is going down. This is a matter of great concern for all of us as this may result in severe water problems in days to come. Government is serious about it.

(C) Around 30 to 35 percent watersheds/water bodies in the country are not being utilized as the quality of the water in these has deteriorated over the years

- (1) Only A (2) Only B
(3) Only C (4) All A, B & C
(5) None of these

20. Which of the following is/are true about the Indira Awas Yojana?

(A) The scheme provides financial assistance to people living below poverty line for construction of housing units.

(B) Every family gets an assistance of Rs. 3 lakhs for construction of new housing unit and upto Rs. 2 lakhs for upgradation of old/existing units.

(C) Scheme is available only to those who are staying in any village or urban areas having a population of 50000 or more.

- (1) Only A (2) Only B
(3) Only C (4) All A, B & C
(5) None of these

21. The head office of the World Trade Organisation is located in —

- (1) Nepal (2) India
(3) Japan (4) Australia
(5) None of these

22. Who amongst the following is/was NOT a famous writer of English Language?

- (1) V. S. Naipaul
(2) Anita Desai
(3) Harivansh Rai Bachchan
(4) Kiran Desai
(5) Chetan Bhagat

23. Which of the following awards is given for excellence in the field of Sports?

- (1) Kalidas Samman
(2) Shanti Swarup Bhatnagar Award
(3) Jnanpith Award
(4) Arjuna Award
(5) Bharat Ratna

24. Which of the following trophies/cups is associated with the game of Cricket?

- (1) Davis Cup
(2) Agha Khan Cup
(3) Nehru Trophy
(4) Durand Cup
(5) Duleep Trophy

25. As per the "Education for All Global Monitoring Report", released by the UNO, over half of the total illiterate population of the world lives in just four countries. Which of the following is NOT one of these four?

- (1) China (2) India
(3) South Africa (4) Pakistan
(5) Bangladesh

26. Which of the following is/are correct about the Rajiv Gandhi Gramin LPG Vitrak Yojana?

(A) Women/men in the age group of 21-45 years will be stake holders.

(B) All stakeholders will earn Rs. 15,000 to Rs. 20,000 per month as their income.

(C) LPG will be supplied through a pipeline from the nearest depo to the filling station which will be common for a constellation of 4 to 5 villages.

- (1) Only A (2) Only B
(3) Only A & B (4) Only A & C
(5) All A, B & C

27. An individual going to Bangladesh will be required to make all his/her payments in which of the following currencies?

- (1) Rial (2) Dinar
(3) Taka (4) Rupee
(5) Dollar

28. The construction of a dam on which of the following rivers in Arunachal Pradesh has become a matter of concern as some people feel that it will damage the socio cultural environment of the State?

- (1) Brahmaputra
(2) Teesta (3) Gandak
(4) Padma (5) None of these

29. As we all know the Government of India had launched "Look East Policy" a few years ago so that it can have better relations and trade with South East Asia countries. Which of the following nations is considered or called the "Door of South East Nations"?

- (1) Bangladesh (2) Myanmar
(3) China (4) Afghanistan
(5) None of these

30. As per the reports published in various newspapers, the Union Minister of Corporate Affairs is planning to introduce a system where two firms may audit accounts of every company. Which of the following may be the impact of this dual audit system when implemented?

(A) This will bring transparent, independent and objective assessments of the functioning of the companies.

(B) This will create a warning or alarming system so that Satyam like episodes can be averted.

(C) This will give an opportunity to auditors to learn more about the "inside activities" of the companies and also a better understanding of the business tactics, the companies adopt to beat their competitors.

- (1) Only A (2) Only B
(3) Only C (4) All A, B & C
(5) None of these

31. Which of the following is/are true about the "Gram Nyayalayas"?

(A) These courts will be mobile courts and will function at Panchayat level.

(B) The Magistrates of these courts will go to the villages in their area of coverage and will dispose off cases of the villages there itself.

(C) Only civil suits related to the property of Rs. 5,00,000 (Five lakhs) and above will be disposed off in this way.

- (1) Only A (2) Only B
(3) Only C (4) Only A & B
(5) All A, B & C

32. Which Hollywood actor on April 29, 2014 stepped down from his role as UN's Messenger of Peace amid the reports of his engagement with the human rights lawyer, Amal Alamuddin?

- (1) Tom Cruise
(2) George Clooney
(3) Brad Pitt
(4) Jack Russell
(5) None of these

33. Which eminent Indian businessman, on April 10, 2014, received the Knight Grand Cross (CBE) award by UK Government?

- (1) Mukesh Ambani
(2) Ratan Tata
(3) Narayan Murthy
(4) Nandan Nilekani
(5) None of these

34. Who, on April 5, 2014, won the 51st edition of the Femina Miss India 2014 crown at Yash Raj Studio in Mumbai after defeating 24 other contestants from across the country?

- (1) Ankita Bose
(2) Koyal Rana
(3) Minal Gupta
(4) Vaishali Abbi
(5) None of these

35. Viktor Orban was re-elected as Prime Minister of which country for the second consecutive four-year term on April 8, 2014?

- (1) Hungary (2) Romania
(3) Portugal (4) Greece
(5) None of these

36. Who was selected for M S Subbulakshmi Award 2014 by the M S Subbulakshmi Foundation on April 19, 2014?

- (1) Mathangi Sathyamurthy
(2) Sai Kumar
(3) R Subramanya Sharma
(4) Kilimanjoro G Chandrababu
(5) None of these

37. Union Ministry of External Affairs (MoEA) on April 23, 2014 appointed whom as India's first Ambassador to the separate Indian Mission to Association of Southeast Asian Nations (ASEAN) & East Asia Summit?

- (1) Suresh Kumar Reddy
(2) Avinash Kumar
(3) Pratyush Solanki
(4) Praveesh Dubey
(5) None of these

38. Scientists from University of California, Riverside, in April 2014, announced to have created a 3D model of which human parasite genome for the first time?

- (1) Malaria (2) Typhoid
(3) Dengue (4) Kala Azar
(5) None of these

39. Which US software giant on April 25, 2014 completed acquisition of Nokia's mobile handset business, excluding the Nokia's Chen-

nal factory due to tax issues?

- (1) Intel (2) Dell
(3) Microsoft (4) IBM
(5) None of these

40. The Reserve Bank of India in consultation with Union Government, on April 1, 2014, capped the Ways and Means Advances (WMA) limits for the first half of the new financial year 2014-15 (April 2014-September 2014) at
- (1) 10000 crore rupees
(2) 18000 crore rupees
(3) 25000 crore rupees
(4) 30000 crore rupees
(5) None of these

GENERAL ENGLISH

Directions (41-55): Read the following passage carefully and answer the questions given and to plan a dinner where the rich man would also be invited. He then narrated his plan to him.

Raidas had one **trustworthy** friend whose name was Mayadas. So he went up to him and told him the plan. The next day, Mayadas went to the rich man's house and invited him for dinner. He said that he **intended** to serve his guests in vessels of gold, which the guests would get to take home after the meal. The rich man was thrilled to hear this and jumped at the offer. After the rich man arrived at Mayadas' house, he was surprised to see no other guests there but Raidas. Anyhow, they welcomed him in and started a polite conversation. The rich man had come on an empty stomach and so was getting hungrier by the minute.

Finally at midnight the rich man could bear his hunger no longer and asked Mayadas to serve the food. Mayadas sounded extremely surprised when he asked him what food was he talking about. The rich man tried to remind him that he had been invited for dinner. At this point Raidas asked him for proof of the invitation. The rich man had no answer. At the point Raidas reminded the rich man of the same treatment that he had meted out to him. The rich man realised his mistake and begged for forgiveness. He said that Raidas was a good poet and had not asked him for any reward. He himself had promised to give him some gifts and then cheated him out of them. To make up for his mistake he took out the necklace that he was wearing and gifted it to Raidas. Then they all sat down to eat a happy meal.

41. Why was the rich businessman thrilled on being invited over to dinner by Mayadas?
- (1) He was thrilled to have dinner for free
(2) No one had ever invited him over for dinner since he was very miserly
(3) Mayadas had promised to serve in gold dishes which the guests were allowed to take home with them
(4) Mayadas had promised many delicacies in the dinner
(5) None of these
42. Which of the following is true in

context of the passage?

- (1) It was Raidas' brother Kuber's plan to teach the rich businessman a lesson
(2) The rich businessman had to return empty stomach from Mayadas's house
(3) Mayadas was a trustworthy friend of the rich businessman
(4) None is true
(5) All (1), (2) and (3) are true
43. What did Raidas and Mayadas do when the rich businessman came over for dinner?
- (1) They were thrilled to have a rich businessman as their guest and served him well
(2) They served him in gold utensils which he later took with himself
(3) They did not serve him any food until he learnt a lesson on what he had done with Raidas
(4) They forced him to give away his necklace to Raidas in return of the dinner which they had served
(5) None of these
44. What did the rich businessman do when Raidas went to collect his reward from him the next day?
- (A) The businessman refused to award him even though he had promised so earlier.
(B) He said that he had promised a reward only to encourage him not because he was pleased with him.
(C) He said that most of the poems written by Raidas were ordinary.
- (1) Only B (2) Only A and C
(3) Only B and C
(4) All of these
(5) None of these
45. Why did people flock outside the rich businessman's house everyday?
- (1) The businessman was very kind-hearted and generous
(2) They sought an explanation from him on not keeping the promises made to them
(3) All of them wanted to recite poem to him as he was fond of poems
(4) They would hope for some generosity from the businessman since he was rich
(5) None of these
46. Why did the people always return home disappointed from the rich businessman's house?
- (1) He would donate less than what he had promised to them
(2) He made promises to them but never kept his words
(3) The rich man would only reward those who had written poetry on him
(4) Both (2) and (3)
(5) None of these
47. How did the rich businessman react when he realized his mistake of not keeping his promise

which he had made to Raidas?

- (1) He asked Raidas to come to his house the next day to take his reward
(2) He left Mayadas' house immediately without having dinner
(3) He justified that Raidas did not deserve an award since his poems were very ordinary
(4) He said that Raidas was lying and that he had already awarded him with a necklace
(5) None of these
48. Which of the following is the moral of the story?
- (1) A house divided against itself cannot stand
(2) A bird in hand is worth two in the bush
(3) Never make a promise
(4) Proof of pudding is in the eating
(5) Never go back on your promises
49. Why was the rich businessman pleased with Raidas?
- (1) Raidas had recited poems to him but had not asked for any gifts in return
(2) Raidas was also as miserly as him
(3) Raidas had invited him over for dinner
(4) The businessman liked his poetry, especially the one written on him
(5) None of these
50. Which of the following best describes Kuber?
- (1) Manipulative (2) Miserly
(3) Clever (4) Influential (5) None of these

Directions (51-53): Choose the word which is **most similar** in meaning to the word printed in **bold** as used in the passage.

51. NARRATING

- (1) Talking (2) Performing
(3) Departed (4) Executing
(5) Describing

52. MEANS

- (1) Expression (2) Idea
(3) Intention (4) Way
(5) Purpose

53. INTENDED

- (1) Presumed (2) Wanted
(3) Promised
(4) Confirmed
(5) Expected

Directions (54-55): Choose the word which is **most opposite** in meaning to the word printed in **bold** as used in the passage.

54. TRUSTWORTHY

- (1) Worthless (2) Unfair
(3) Unreliable
(4) Discriminating
(5) Awful

55. PLEASED

- (1) Disappointed
(2) Stunned (3) Hostile
(4) Jealous (5) Pensive

Directions (56-60): Read each sentence to find out whether there is

any grammatical error or idiomatic error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is '5'. Ignore the errors of punctuation, if any.

56. The number of students (1)/ present in the school today (2)/ are less because of (3)/ the rumour of an approaching storm. (4)/ No error (5)
57. As soon as the fire alarm (1)/ went off, the (2)/ residents of building (3)/ vacated it immediately. (4)/ No error (5)
58. Considering the amount (1)/ of stress she is under (2)/ it is not surprising that (3)/ she keep getting migraines. (4)/ No error (5)
59. The condition of the city (1)/ seems to be very appalling (2)/ with all the vehicles (3)/ belching out exhaust fumes. (4)/ No error (5)
60. As it got foggy (1)/ it became almost impossible (2)/ to steer the boat (3)/ along the narrow canal. (4)/ No error (5)

Directions (61-65) : Rearrange the following six sentences (A), (B), (C), (D), (E) and (F) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

- (A) He explained to the king that the gunny bag full of grains was the real gold that the earth could give, which he had grown with lots of hard-work.
- (B) King Aditya was growing old and decided to hand over his kingdom to the most deserving of his five sons.
- (C) He then told them to use this land and return with gold after six months.
- (D) King Aditya was impressed and handed over his kingdom to Raviditya.
- (E) In order to test them he took them to a field and gave a piece of land to each one of them.
- (F) After six months all returned empty handed except Raviditya who carried a gunny bag on his shoulder.

61. Which of the following should be the **SECOND** sentence after rearrangement?
- (1) B (2) C
(3) D (4) E
(5) F
62. Which of the following should be the **FOURTH** sentence after rearrangement?
- (1) B (2) C
(3) E (4) D
(5) F
63. Which of the following should be the **LAST (SIXTH)** sentence after rearrangement?
- (1) A (2) B
(3) C (4) D
(5) E

64. Which of the following should be the **FIRST** sentence after rearrangement?
- (1) B (2) C
(3) D (4) E
(5) F

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

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 **inappropriate** in the context of the sentence. Find out the word, if any, which is wrongly spelt or inappropriate. 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. They failed to **adhear** (1)/ to the terms of the **agreement** (2)/ on which they (3)/ had **agreed upon** (4)/ earlier. All correct (5)
67. The main **problem** (1)/ of education is that (2)/ it is not **excessible** (3)/ to all the people **conveniently**. (4)/ All correct (5)
68. Last night the **ambassador** (1)/ was **summoned** (2)/ to the foreign office to **discuss** (3)/ the **crisis**. (4)/ All correct (5)
69. He was an **amature** (1)/ singer **thru** (2)/ the age of forty, when (3)/ he turned a **professional**. (4)/ All correct (5)
70. It never **ceases** (1)/ to **amazing** (2)/ me how he can talk for so long without **ever** (3)/ saying **anything** interesting. (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.

As you all know, Emperor Akbar was very (71) with Birbal's wisdom and greatly enjoyed his quick wit. One fine morning when Akbar was especially pleased with Birbal, as a gesture of appreciation, he promised to (72) him with many valuable and beautiful gifts.

However, many days passed, and still there was no sign of even one gift. Birbal was quite (73) with the king. Then one day, when Akbar was strolling down the banks of River Yamuna with his ever faithful Birbal at his side, he happened to (74) a camel passing by. He asked Birbal why the neck of the camel was crooked. Birbal (75) for a second and promptly replied that it might be because the camel may have forgotten to honour a promise. The holy books mention that those who (76) their word get punished with a crooked neck. Perhaps that was the reason for

the camel's crooked neck.

Akbar soon (77) his folly of making a promise to Birbal for gifts and not honouring it. He was (78) of himself. As soon as they returned to the palace he immediately gave Birbal his much (79) reward. In this way Birbal (80) to get what he wanted without directly asking for it.

71. (1) impressed (2) liked
(3) interested (4) jealous
(5) enthusiastic
72. (1) pamper (2) bonus
(3) reward (4) give
(5) tribute
73. (1) jealous (2) sad
(3) hated (4) happy
(5) disappointed
74. (1) stare (2) notice
(3) examine (4) ride
(5) saw
75. (1) thought (2) scared
(3) answered (4) said
(5) talked
76. (1) fail (2) make
(3) defeat (4) break
(5) keep
77. (1) reminded (2) mistook
(3) realized (4) apologized
(5) understand
78. (1) forgetful (2) ashamed
(3) grief (4) sympathetic
(5) sorry
79. (1) accumulated
(2) expensive (3) extorted
(4) awaited (5) wanted
80. (1) accomplish
(2) handled (3) retrieved
(4) expected (5) managed

QUANTITATIVE APTITUDE

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

81. $75638 - 36211 + 12673 = ?$
(1) 52100 (2) 26754
(3) 43820 (4) 51250
(5) None of these
82. $8474 + 200 + ? = 90.37$
(1) 84 (2) 46
(3) 42.37 (4) 38.48
(5) None of these
83. $(4.5)^2 + (2.5)^2 \times 5 = ?$
(1) 15.4 (2) 16.2
(3) 25.4 (4) 25.3125
(5) None of these
84. $780 + \sqrt{676} + (?)^2 = 1326$
(1) 1296 (2) 32
(3) 1024 (4) 36
(5) None of these
85. $78 + 652 + 6 + 41 + 119 = ?$
(1) 905 (2) 855
(3) 898 (4) 890
(5) None of these
86. $250\% \text{ of } 1400 - ?\% \text{ of } 1600 = 1580$
(1) 110 (2) 120
(3) 140 (4) 160
(5) None of these
87. $\frac{3}{56} \times 1736 + 358 = ?$

- (1) 553 (2) 351
(3) 451 (4) 463
(5) None of these

88. $\sqrt[3]{6859} = ?$

- (1) 19 (2) 17
(3) 21 (4) 15
(5) None of these

89. $864 \div ? \div 9 = 3$

- (1) 39 (2) 21
(3) 36 (4) 27
(5) None of these

90. $12.5 + 6.4 \times 3.2 = ?$

- (1) 48.5 (2) 32.94
(3) 33.08 (4) 46.4
(5) None of these

91. $8963 - 5413 - 2869 = ?$

- (1) 881 (2) 883
(3) 681 (4) 654
(5) None of these

92. $\frac{745 + 25 \times 2.5}{384 + 32 \div 0.5} = ?$

- (1) 56.9 (2) 5.96
(3) 5.69 (4) 59.6
(5) None of these

93. $\frac{1}{7} \times \frac{2}{7} \times \frac{4}{5} \times 4585 = 655$

- (1) 8 (2) 24
(3) 4 (4) 16
(5) None of these

94. $180 + 40 \times 24 = 3 \times ?$

- (1) 48 (2) 42
(3) 32 (4) 28
(5) None of these

95. $(678 - 455 + 132) \times 0.4 = ?$

- (1) 142 (2) 878.5
(3) 887.5 (4) 156
(5) None of these

Directions (96-97) : In the following number series only one number is wrong. Find out the wrong number.

96. 8, 11, 17, 47, 128, 371, 1100

- (1) 11 (2) 47
(3) 17 (4) 371
(5) 128

97. 1, 5, 13, 31, 61, 125, 253

- (1) 1 (2) 5
(3) 31 (4) 61
(5) 125

98. A car covers a distance from town A to town B at the speed of 58 kmph and covers the distance from town B to town A at the speed of 52 kmph. What is the approximate average speed of the car?

- (1) 55 kmph (2) 52 kmph
(3) 48 kmph (4) 50 kmph
(5) 60 kmph

99. Mr. Phanse invests an amount of Rs. 24,200 at the rate of 4 p.c.p.a. for 6 years to obtain a simple interest. Later he invests the principal amount as well as the amount obtained as simple interest for another 4 years at the same rate of interest. What amount of simple interest will he obtain at the end of the last 4 years?

- (1) Rs. 4,800
(2) Rs. 4,850.32
(3) Rs. 4,801.28

100. In a sale, perfumes are available at a discount of 25% on the selling price. If a perfume costs Rs. 5,895 in the sale, what is the selling price of the perfume?

- (1) Rs. 6,020 (2) Rs. 7,860
(3) Rs. 7,680
(4) Cannot be determined
(5) None of these

101. What approximate value should come in place of the question mark (?) in the following question?

$734 + \sqrt{4136} \times 24 = ?$

- (1) 294 (2) 276
(3) 265 (4) 300
(5) 288

102. The cost of 15 digital cameras and 21 handy cameras is Rs. 3,54,900. What is the cost of 5 digital cameras and 7 handy cameras?

- (1) Rs. 1,25,500
(2) Rs. 1,18,300
(3) Rs. 2,15,100
(4) Cannot be determined
(5) None of these

103. A canteen requires 56 kgs. of rice for seven days. How many kgs. of rice will it require for the months of April and May together?

- (1) 496 (2) 490
(3) 498 (4) 488
(5) None of these

104. What should come in place of the question mark (?) in the following number series?

56, 84, ?, 189, 283.5, 425.25

- (1) 168 (2) 132
(3) 136 (4) 126
(5) None of these

105. The total number of students in a school is 31700. If the ratio of boys to the girls in the school is 743 : 842 respectively, what is the total number of girls in the school?

- (1) 14860 (2) 16480
(3) 15340
(4) Cannot be determined
(5) None of these

106. The sum of five consecutive even numbers A, B, C, D and E is 130. What is the product of A and E?

- (1) 720 (2) 616
(3) 660 (4) 672
(5) None of these

107. If the square of a number is subtracted from 4052 and the difference is multiplied by 15, the answer so obtained is 41340. What is the number?

- (1) 36 (2) 1024
(3) 32 (4) 1296
(5) None of these

108. The population of a town 2 years ago was 2,45,000. It increased by 12% in the first year and then increased by 15% in the second year. What is the current population of the town?

- (1) 3,15,560 (2) 2,74,400
(3) 3,51,580 (4) 2,94,400
(5) None of these

109. The perimeter of a square is 504 cms. What is the area of the

square?

- (1) 2016 sq.cms.
(2) 15876 sq.cms.
(3) 15376 sq.cms.
(4) 1008 sq.cms.
(5) None of these

110. Mrs. Sheela spends 18% of her monthly income for the children's education. She spends 32% of her monthly income in household expenses and 12% in travelling. She spends 45% of the remaining amount in gambling and manages to save only Rs. 9,405 at the end of the month. What is Mrs. Sheela's monthly income?

- (1) Rs. 36,000 (2) Rs. 50,000
(3) Rs. 45,000
(4) Cannot be determined
(5) None of these

111. Find the average of the following set of scores :

746, 348, 1163, 49, 214, 358, 79, 165

- (1) 384 (2) 396
(3) 382 (4) 390
(5) None of these

112. A alone can complete a piece of work in 6 days and B alone can complete the same piece of work in 12 days. In how many days can A and B together complete the same piece of work?

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

113. A car covers a distance of 136 kms. in 4 hours. What is the speed of the car?

- (1) 34 kmph (2) 40 kmph
(3) 36 kmph (4) 32 kmph
(5) None of these

114. Farida invests an amount of Rs. 3,600 for 3 years at the rate of 6 p.c.p.a. What approximate amount of compound interest will she obtain at the end of 3 years?

- (1) Rs. 648 (2) Rs. 695
(3) Rs. 676 (4) Rs. 668
(5) Rs. 688

115. If the fractions $\frac{3}{5}, \frac{2}{11}, \frac{4}{7}, \frac{1}{3}, \frac{5}{6}$

and $\frac{3}{8}$ are arranged in the ascending order, which fraction will be at the 3rd place?

- (1) $\frac{1}{3}$ (2) $\frac{3}{5}$
(3) $\frac{2}{11}$ (4) $\frac{3}{8}$
(5) None of these

Directions (116-120) : Study the following profile of parliament carefully and answer the questions given below it.

PROFILE OF PARLIAMENT

IN YEAR XXXX

Total Members in Parliament = 640
(490 from Lok Sabha and 150 from Rajya Sabha)

Lok Sabha (No. of Members)	Party	Rajya Sabha (No. of Members)
280	A	90
180	B	45
30	Others	15
490	Total	150
SEX		
435	Males	120
55	Females	30
RELIGION		
348	Hindus	85
42	Muslims	20
75	Sikhs	35
25	Christians	10
PROFESSION		
300	Graduates	50
45	Business men	19
60	Educators	11
85	Unknown	70

116. What is the approximate percentage of the Muslim members in Lok Sabha?

- (1) 9% (2) 11%
(3) 13% (4) 14%
(5) 7%

117. In Rajya Sabha if 30 male members were replaced by 30 female members, then what is the ratio of male members to female members respectively?

- (1) 3 : 1 (2) 3 : 2
(3) 1 : 3 (4) 2 : 3
(5) 2 : 1

118. What percentage of members in parliament are businessmen?

- (1) 8% (2) 20%
(3) 30% (4) 18%
(5) 10%

119. If all the 'others' party members of Lok Sabha join the party 'B' then what would be the ratio between members of party 'A' to the members of party 'B' respectively.

- (1) 3 : 2 (2) 6 : 5
(3) 4 : 3 (4) 7 : 6
(5) 4 : 5

120. Out of total members of party 'B' in parliament, what percentage of the members belong to Rajya Sabha?

- (1) 30% (2) 35%
(3) 25% (4) 20%
(5) 15%

REASONING

121. In a certain code PAGES is written as RDIHU and WRFFE is written as YUKWG. What will OTHER be written in the same code?

- (1) PWHS (2) RVKQU
(3) RWJHU (4) QWUHT
(5) QWKHT

122. What will come in place of question (?) mark in the following series?

- BG IM OR TV ?
(1) XY (2) WZ
(3) WY (4) WX
(5) XZ

Directions (123-125): Read the following information carefully and answer the questions which follow:

P, Q, R, S, T and V live on different floors in the same building having six floors numbered one to six (the ground floor is numbered 1, the floor

above it, number 2 and so on and the topmost floor is numbered 6).

T lives on an even numbered floor. Only one person lives between T and P. P lives on a floor below T's floor. V does not live on a floor immediately above or immediately below the floor on which P lives. V does not live on an even numbered floor. R lives on a floor immediately above the floor on which S lives.

123. Who amongst the following lives on the topmost floor?

- (1) R (2) Q
(3) T (4) P
(5) Cannot be determined

124. Who amongst the following lives on the floor exactly between the floors on which P and T live?

- (1) Q (2) R
(3) S (4) V
(5) Either R or V

125. On which of the following floors does R live?

- (1) 2nd (2) 5th
(3) 6th (4) 3rd
(5) Cannot be determined

Directions (126-127): Four of the following five are alike in a certain way and hence form a group. Which is the one that does not belong to the group?

126. (1) Single (2) One
(3) Solitary (4) Separate
(5) Individual
127. (1) Bifocal (2) Biographical
(3) Bilateral (4) Bipolar
(5) Bilingual

Directions (128-129): Four of the following five are alike in a certain way and hence form a group. Which is the one that does not belong to group?

128. (1) BDHF (2) NPTR
(3) JLPN (4) SUYW
(5) EGJH
129. (1) RSQN (2) NOMR
(3) TUSX (4) EFDI
(5) LJHM

Directions (130-131): Read the following information carefully and answer the questions which follow:

Amongst five friends Bharat, Charu, Evelyn, Anshu and Danny, each bought a computer for a different price. Bharat paid more than Charu but less than Evelyn. Anshu paid less than only Danny. Bharat bought the computer for ₹ 35,000. The one who paid the maximum paid ₹ 53,000.

130. Who paid the minimum amount for the computer?

- (1) Anshu (2) Charu
(3) Evelyn
(4) Either Charu or Bharat
(5) Cannot be determined

131. Which of the following is true with regard to the given information?

- (1) Bharat bought the computer for a price more than that paid by Anshu
(2) Only one person paid lesser amount than that paid by Anshu
(3) No one paid more amount than that paid by Charu
(4) Evelyn paid ₹ 53,000 for the computer
(5) Amongst the five friends, Charu is most likely to have

paid ₹ 32,000 for the computer

Directions (132-138): Study the following information carefully and answer the given questions.

Eight friends A, B, C, D, E, F, G and H are sitting around a circle facing the centre, but not necessarily in the same order.

F sits second to left of E. A is an immediate neighbour of both H and D. Neither H nor D is an immediate neighbour of either F or E. Two people sit between H and B. B is not an immediate neighbour of E. Only one person sits between B and G.

132. Who amongst the following sits exactly between B and G?

- (1) A (2) C
(3) D (4) E
(5) F

133. What is the position of C with respect to the position of H?

- (1) Third to the left
(2) Second to the left
(3) Immediate left
(4) Third to the right
(5) Second to the right

134. Starting from A, if all the friends are made to sit in the alphabetical order in clockwise direction, the positions of how many (excluding A) will remain unchanged?

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

135. C is related to D in a certain way based on their positions in the given arrangement. Similarly A is related to F in the same way. Following the same pattern, F is related to whom amongst the following?

- (1) C (2) H
(3) A (4) B
(5) G

136. Which of the following is true with respect to given seating arrangement?

- (1) A sits to the immediate right of D
(2) C sits second to right of A
(3) F sits exactly between G and A
(4) Three people sit between G and C
(5) None is true

137. Who amongst the following sits third to the right of D?

- (1) G (2) C
(3) F (4) B
(5) E

138. Which of the following pairs represents the immediate neighbours of F?

- (1) AC (2) BG
(3) GA (4) AB
(5) CG

Directions (139-141): In each set of question below are two/ three statements followed by two conclusions numbered I and II. You have to take the two/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 given statements disregarding commonly known facts.

Give answer (1) if only Conclusion I follows

Give answer (2) if only Conclusion II follows

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

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

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

Directions (139-140):

Statements:

All wires are switches.

No switch is a plug.

All plugs are chargers.

139. Conclusions:

I. No wire is a charger.

II. Some chargers are definitely not switches.

140. Conclusions:

I. No plug is a wire.

II. All wires being chargers is a possibility.

141. Statements:

Some wars are battles.

All fights are wars.

Conclusions:

I. All fights being battle is a possibility.

II. No fight is a battle.

Directions (142-146): In these questions, relationship between different elements is shown in the statements. The statements are followed by two conclusions:

Give answer (1) if only Conclusion I is true

Give answer (2) if only Conclusion II is true

Give answer (3) if either Conclusion I or II is true

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

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

142. Statements:

$S \geq T \leq A; E \leq T; R > D = T$

Conclusions: I. $R > S$

II. $E \leq A$

143. Statements:

$G < H = T \leq R; P \leq H$

Conclusions: I. $F < G$

II. $F \geq R$

144. Statements:

$R \geq J = M \leq T < V = D$

Conclusions: I. $D > J$

II. $R < V$

145. Statements:

$S = L \leq I > C; L > V$

Conclusions: I. $I > V$

II. $C \leq L$

146. Statements:

$R \leq A > B; C > A; F \leq B$

Conclusions: I. $C > R$

II. $F < A$

Directions (147-151): Study the following information to answer the given questions:

In a certain code,

'more speed and economy' is

written as 'so fe mi ka',

'market and economy issues' is

written as 'zu so la mi',

'accurate but no speed' is written

as 'ru ka di wi' and

'issues but accurate only' is written

as 'gy di zu wi'.

147. What is the code for 'market'?

(1) zu (2) so

(3) la (4) mi

(5) Cannot be determined

148. What does the code 'wi' stand for?

(1) but (2) speed

(3) only (4) issues

(5) Either 'but' or 'accurate'

149. Which of the following may represent 'minor issues only'?

(1) ig zu ru (2) gy bi zu

(3) bi ig gy (4) gy ig la

(5) zu gy fe

150. What is the code for 'economy'?

(1) so (2) fe

(3) mi (4) ka

(5) Either 'mi' or 'so'

151. Which of the following represents 'no more speed'?

(1) fe ka ru (2) ka fe di

(3) ka ru la (4) fe di ru

(5) di wi fe

Directions (152-154): Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and—

Give answer (1) if the data in Statement I alone are sufficient to answer the question, while the data in Statement II alone are not sufficient to answer the question.

Give answer (2) if the data in Statement II alone are sufficient to answer the question, while the data in Statement I alone are not sufficient to answer the question.

Give answer (3) if the data either in Statement I alone or in Statement II alone are sufficient to answer the question.

Give answer (4) if the data in neither the Statements I nor II is sufficient to answer the question.

Give answer (5) if the data in both the Statements I and II together are necessary to answer the question.

152. Among A, B, C, D and E sitting in a circle, facing the centre, who sits to the immediate right of E?

I. B sits third to right of E. D is an immediate neighbour of both B and C.

II. A sits second to left of C. B is an immediate neighbour of A but B is not an immediate neighbour of C. Only one person sits between B and E.

153. Is A the daughter of S?

I. M, the sister of R is the mother of A. The son of S is the only brother of A.

II. S is the only child of Q. Q has only one grand-daughter and one grandson.

154. Who is the lightest amongst P, Q, R, S and T?

I. P is heavier than R but lighter than T. Only two people are heavier than T.

II. S is lighter only than Q. T is heavier than both P and R.

Directions (155-160): Study the following information to answer the given questions:

Eight people are sitting in two parallel rows containing four people each, in such a way that there is an

equal distance between adjacent persons. In row-1 P, Q, R and S are seated (but not necessarily in the same order) and all of them are facing North. In row-2 A, B, C and D are seated (but not necessarily in the same order) and all of them are facing South. Therefore, in the given seating arrangement each member seated in a row faces another member of the other row.

B sits second to left of D. R is an immediate neighbour of the person facing D. Only one person sits between R and P. C does not face R. Two people sit between R and Q.

155. Who amongst the following faces P?

(1) A (2) B

(3) C (4) D

(5) Cannot be determined

156. Who amongst the following sits to the immediate left of the person who faces B?

(1) P (2) Q

(3) R (4) S

(5) Cannot be determined

157. Who amongst the following faces D?

(1) P (2) Q

(3) R (4) S

(5) Cannot be determined

158. Which of the following is true regarding S?

(1) S sits at one of the extreme ends of the line

(2) S sits second to right of Q

(3) P is not an immediate neighbour of S

(4) B is an immediate neighbour of the person who faces S

(5) None is true

Directions (159-160): Four of the following five are alike in a certain way based on the given seating arrangement and thus form a group. Which is the one that does not belong to that group?

159. (1) D (2) P

(3) Q (4) S

(5) C

160. (1) R - P (2) B - D

(3) Q - S (4) A - C

(5) S - R

MARKETING APTITUDE/ COMPUTER KNOWLEDGE

161. Features of channels for banking services are

(1) Intangibility/inseparability from the seller/variability in customer experiences.

(2) Perishability and non-storability/personal contacts with clients.

(3) Banking services have no physical and personal channels of distribution.

(4) Combination of (1) and (2)

(5) None of these

162. The client of an advertising agency is called:

(1) Customer (2) Major

(3) Corporate (4) Account

(5) None of these

163. The components of Promotion Mix are—

- (1) Advertising: a paid form of non-personal promotion/personal selling; personal presentation to prospective clients.
(2) Sales campaign: to encourage sales/public relations; for building good relations with clients/direct marketing; is making direct connect with individual customers.
(3) Sampling and coupons
(4) Combination of (1) and (2)
(5) None of these
164. The main features of Marketing Information System (MIS) are —
(1) Creation of master plan for information flow, coordination between functional departments and specialist executives, future orientation for anticipating and preventing marketing problems and solving them.
(2) Facilitation for developing decisions in planning, organising, controlling and initiating.
(3) Decision making, organising and controlling the major activities of the business and initiating action.
(4) All of the above
(5) None of these
165. _____ include medical specialist and legal advisors.
(1) Speciality services
(2) Speciality products
(3) Primary services
(4) Secondary services
(5) None of these
166. The _____ represents our expectations of the general need for the item during the lead time.
(1) Reorder point
(2) Safety stock quantity
(3) Reordering policy
(4) Reordering cycle
(5) None of these
167. _____ is the principle of organization of a region around several political, social or financial centres.
(1) Ethnocentrism
(2) Polycentrism
(3) Marketing expansion
(4) Global marketing
(5) None of these
168. Maternal culture is divided into two parts :
(1) Language, Aesthetics
(2) Technology, Economics
(3) Education Religion
(4) Attitudes Values
(5) None of these
169. Identify the group name, whose mission statement is :
"To become a major player in the global chemical business and simultaneously growth in other growth industries like infrastructure"
(1) Reliance (2) Tata
(3) Bharti enterprises
(4) Kotak Mahindra
(5) None of these
170. _____ is the latest buzzword in corporate boardrooms.
(1) Service quality
(2) Service sector
(3) Service industry
(4) All of the above
(5) None of these
171. Global marketing is
(1) the development of marketing strategies for the entire world or major regions of the world
(2) performing marketing activities across national boundaries
(3) the creation of value and the exchange of value between countries
(4) having firms with operations or subsidiaries located in many countries
(5) None of these
172. The Chairman of Unilever states that the world is just one big market. He feels anyone not taking this stance is systematically passing up profitable business. His approach MOST closely resembles
(1) exporting
(2) global marketing
(3) export marketing
(4) full-scale international marketing
(5) None of these
173. McDonald's and KFC satisfy hungry consumers in every hemisphere. This is an example of
(1) globalisation
(2) customisation
(3) internationalisation
(4) regionalisation
(5) None of these
174. Global marketing involves developing marketing strategies as if the world is one market. Which one of the following marketing mix variables is MOST difficult to standardise for global marketing?
(1) Brand name (2) Package
(3) Media allocation
(4) Labels (5) None of these
175. When Graphic Products decided to go international with its marketing effort, it adopted a totally global approach. Which one of the following factors did GP MOST likely experience difficulty with as the firm applied a global strategy for marketing?
(1) Branding
(2) Product characteristics
(3) Packaging
(4) Advertising
(5) None of these
176. When products are introduced into one nation from another, acceptance is far more likely
(1) if prices are set very low
(2) when bribes are paid to local officials to aid distribution
(3) if there are similarities between the two cultures
(4) if packaging is adjusted to match local customs
(5) None of these
- (5) None of these
177. Which of the following is often used to raise revenue for a country and/or to protect domestic products?
(1) A quota
(2) A warning label
(3) An embargo
(4) An import tariff
(5) None of these
178. The _____ is the difference in value between a nation's exports and its imports.
(1) balance of payments
(2) export/import ratio
(3) gross domestic product
(4) net trade value
(5) None of these
179. JCB would look to which of the following factors to determine how trade barriers would affect its ability to market its earth-moving equipment in various countries?
(1) Political and legal forces
(2) Interpersonal forces
(3) Social forces
(4) Technological forces
(5) None of these
180. Which of the following statements about technological forces in international marketing is TRUE?
(1) Television advertising can be used universally throughout the world
(2) Much of the technology used in industrialised regions of the world may be ill-suited for developing countries
(3) Because all countries have up-to-date postal services, direct mail advertising is always a viable option
(4) Technology is generally not a problem in international marketing
(5) None of these
181. _____ is when the more powerful hungry components, such as the monitor and hard drive, are put in idle:
(1) Hibernation
(2) Power down
(3) Standby mode
(4) The shutdown procedure
(5) None of these
182. Hard disk drives are considered _____ storage.
(1) Flash
(2) Nonvolatile
(3) Temporary
(4) Nonpermanent
(5) None of these
183. The _____ key and the _____ key can be used in the combination with other keys to perform shortcuts and special tasks.
(1) Control, Alt
(2) Function, toggle
(3) Delete, insert
(4) Caps Lock, Num Lock
(5) None of these
184. The most common input devices are the _____ and the _____.

- (1) microphone, printer
(2) scanner, monitor
(3) digital camera, speakers
(4) keyboard, mouse
(5) None of these
185. To save an existing file with a new name or to a new location, you should use the _____ command.
(1) Save
(2) Save and replace
(3) Save as
(4) New file
(5) None of these
186. Which type of software manages the computers processes, functioning as an interface, connecting the user, the application software and the hardware?
(1) System software
(2) Utility program
(3) Translator program
(4) Operating system
(5) None of these
187. The portion of the CPU that coordinates the activities of all the other computer components is the
(1) Motherboard
(2) Coordination board
(3) Control unit
(4) Arithmetic logic unit
(5) None of these
188. Something which has easily understood instructions is said to be _____.
(1) User friendly
(2) Information
(3) Word processing
(4) Icon
(5) None of these
189. In a database _____ fields store numbers used to perform calculation.
(1) Next
(2) Key
(3) Alphanumeric
(4) Numeric
(5) None of these
190. A(n) _____ is a combination of hardware and software that facilitates the sharing of information between computing devices.
(1) Network
(2) Peripheral
(3) Expansion board
(4) Digital device
(5) None of these
191. Which of the following statements is true concerning?
(1) Virtual memory is the space on the hard drive where the operating system begins to store data when it becomes memory-bound
(2) Accessing data from RAM is a slower than accessing data from virtual memory.
(3) When it is using virtual memory, the operating system builds a file called the RAM file
(4) If a computer is memory not solve the problem
(5) None of these
192. The term bit is short for _____.
(1) Megabyte
(2) Binary language
(3) Binary digit
(4) Binary number
(5) None of these
193. All of the following terms are associated with spread sheet software except.
(1) worksheet
(2) cell
(3) formula
(4) virus detection
(5) None of these
194. _____ are devices used to transmit data over telecommunications lines.
(1) Drives
(2) Drives bays
(3) Modems
(4) Platforms
(5) None of these
195. A _____ is approximately one billion bytes.
(1) kilobytes
(2) bit
(3) gigabyte
(4) megabyte
(5) None of these
196. A repair for a known software bug, usually available at no charge on the internet, is called a(n) _____.
(1) version
(2) patch
(3) tutorial
(4) FAQ
(5) None of these
197. Computers gather data, which means that they allow users to _____ data.
(1) Present
(2) Input
(3) Output
(4) Store
(5) None of these
198. Which of the following terms is just the connection of networks that can be joined together?
(1) Virtual private network
(2) Internet
(3) Intranet
(4) Extranet
(5) None of these
199. _____ is a form of permanent memory that holds all the instructions the computer needs to start up does not get erased when the power is turned off.
(1) The Network Interface Card (NIC)
(2) The CPU
(3) RAM
(4) ROM
(5) None of these
200. Servers are computers that provide resources to the other computers connected to a _____.
(1) Network
(2) Mainframe
(3) Super computer
(4) Client
(5) None of these

Model paper - 26

ANSWERS

1. (5)	2. (1)	3. (4)	4. (3)
5. (1)	6. (5)	7. (3)	8. (4)
9. (3)	10. (2)	11. (2)	12. (2)
13. (1)	14. (4)	15. (5)	16. (2)
17. (3)	18. (2)	19. (4)	20. (1)
21. (5)	22. (3)	23. (4)	24. (5)
25. (3)	26. (4)	27. (3)	28. (1)
29. (3)	30. (4)	31. (4)	32. (2)
33. (2)	34. (2)	35. (1)	36. (1)
37. (1)	38. (1)	39. (3)	40. (3)
41. (3)	42. (1)	43. (3)	44. (4)
45. (4)	46. (2)	47. (5)	48. (5)
49. (1)	50. (2)	51. (5)	52. (4)
53. (2)	54. (3)	55. (1)	56. (3)
57. (3)	58. (4)	59. (5)	60. (2)
61. (4)	62. (5)	63. (4)	64. (1)
65. (3)	66. (1)	67. (3)	68. (4)
69. (1)	70. (2)	71. (1)	72. (3)
73. (5)	74. (2)	75. (1)	76. (4)
77. (3)	78. (2)	79. (4)	80. (5)
81. (1)	82. (5)	83. (2)	84. (4)
85. (3)	86. (2)	87. (3)	88. (1)
89. (5)	90. (5)	91. (3)	92. (2)
93. (4)	94. (5)	95. (1)	96. (3)
97. (3)	98. (1)	99. (3)	100. (2)
101. (5)	102. (2)	103. (4)	104. (4)
105. (5)	106. (3)	107. (1)	108. (1)
109. (2)	110. (3)	111. (4)	112. (2)
113. (1)	114. (5)	115. (4)	116. (1)
117. (2)	118. (5)	119. (3)	120. (4)
121. (4)	122. (1)	123. (3)	124. (1)
125. (4)	126. (4)	127. (2)	128. (5)
129. (1)	130. (2)	131. (5)	132. (5)
133. (3)	134. (3)	135. (1)	136. (4)
137. (1)	138. (2)	139. (2)	140. (1)
141. (1)	142. (2)	143. (4)	144. (1)
145. (1)	146. (5)	147. (3)	148. (5)
149. (2)	150. (5)	151. (1)	152. (3)
153. (1)	154. (1)	155. (3)	156. (1)
157. (4)	158. (5)	159. (3)	160. (5)
161. (4)	162. (1)	163. (4)	164. (1)
165. (4)	166. (1)	167. (2)	168. (2)
169. (1)	170. (1)	171. (1)	172. (2)
173. (1)	174. (3)	175. (4)	176. (3)
177. (4)	178. (1)	179. (1)	180. (2)
181. (3)	182. (2)	183. (1)	184. (4)
185. (3)	186. (4)	187. (3)	188. (1)
189. (4)	190. (1)	191. (1)	192. (3)
193. (4)	194. (3)	195. (3)	196. (2)
197. (2)	198. (2)	199. (4)	200. (1)

EXPLANATIONS

1. (5) Repo Rate
2. (1) Federal Reserve
3. (4) Only A & B
4. (3) Kirit Parikh Committee
5. (1) Only A
6. (5) All A, B and C
7. (3) Provisioning
8. (4) Only A & B
9. (3) Paddy
10. (2) Only B
11. (2) Sugar cane
12. (2) India
13. (1) Bouncer
14. (4) Badminton player
15. (5) A. R. Rahman
16. (2) Bhutan
17. (3) IFFCO
18. (2) Jatropa
19. (4) All A, B & C
20. (1) Only A
21. (5) Switzerland (Geneva)
22. (3) Harivansh Rai Bachchan
23. (4) Arjuna Award
24. (5) Duleep Trophy
25. (3) South Africa
26. (4) Only A & C
27. (3) Taka
28. (1) Brahmaputra
29. (3) China
30. (4) All A, B & C
31. (4) Only A & B
41. (3) Mayadas had promised to serve in gold dishes which the guests were allowed to take home with them
42. (1) It was Raidas' brother Kuber's plan to teach the rich businessman a lesson
43. (3) They did not serve him any food until he learnt a lesson on what he had done with Raidas
44. (4) All of these
45. (4) They would hope for some generosity from the businessman since he was rich
46. (2) He made promises to them but never kept his words
47. (5) None of these
48. (5) Never go back on your promises
49. (1) Raidas had recited poems to him but had not asked for any gifts in return
50. (2) Clever
51. (5) The meaning of the word **Narrate (Verb)** as used in the passage is : to tell a story; to describe the events; relate.

57. (3) Here, particular building caught fire. Hence, definite article 'the' should be used.

Hence, replace 'residents of building' by 'residents of the building'.

58. (4) The subject of the sentence is in Third Person and Singular Number that will take Singular Verb. Hence, she keeps getting migraines will be correct usage.

59. (5) No error

60. (2) The sentence shows past time. Hence, replace 'It become almost impossible' by 'It became almost impossible' (Simple Past).

61. (4) E

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67. (3) The appropriate word should be : accessible.

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75. (1) thought

76. (4) break

77. (3) realized

78. (2) ashamed

79. (4) awaited

80. (5) managed

81. (1) $? = 75638 - 36211 + 12673$
 $= 88311 - 36211 = 52100$

82. (5) $\frac{8474}{200} + ? = 90.37$

$$\Rightarrow 42.37 + ? = 90.37$$

$$\Rightarrow ? = 90.37 - 42.37 = 48$$

83. (2) $? = \frac{4.5 \times 4.5}{2.5 \times 2.5} \times 5 = 16.2$

84. (4) $780 \div \sqrt{676} + ?^2 = 1326$

$$\Rightarrow \frac{780}{26} + ?^2 = 1326$$

$$\Rightarrow 30 + ?^2 = 1326$$

$$\Rightarrow ?^2 = 1326 - 30 = 1296$$

$$\therefore ? = \sqrt{1296} = 36$$

85. (3) $? = 78 + 652 + 6 + 41 + 119$
 $= 896$

86. (2) $\frac{250 \times 1400}{100} - \frac{? \times 1600}{100} = 1580$
 $\Rightarrow 3500 - ? \times 16 = 1580$

$$\Rightarrow ? \times 16 = 3500 - 1580 = 1920$$

$$\Rightarrow ? = \frac{1920}{16} = 120$$

87. (3) $? = \frac{3}{56} \times 1736 + 358$
 $= 93 + 358 = 451$

88. (1) $? = \sqrt[3]{6859}$
 $= \sqrt[3]{19 \times 19 \times 19} = 19$

89. (5) $\frac{864}{9 \times ?} = 3 \Rightarrow ? = \frac{864}{9 \times 3} = 32$

90. (5) $? = 12.5 + 6.4 \times 3.2$
 $= 12.5 + 20.48 = 32.98$

91. (3) $? = 8963 - 5413 - 2869$
 $= 681$

92. (2) $? = \frac{\frac{745}{25} \times 2.5}{\frac{384}{32} + 0.5} = \frac{74.5}{12.5} = 5.96$

93. (4) $? = \frac{2 \times 4 \times 4585}{7 \times 5 \times 65.5} = 16$

94. (5) $3 \times ? = \frac{180}{40} \times 24 = 108$

$$\Rightarrow ? = \frac{108}{3} = 36$$

95. (1) $? = (678 - 455 + 132) \times 0.4$
 $= 355 \times 0.4 = 142$

96. (3) The pattern of the number series is : $8 + 3^1 = 11$

$$11 + 3^2 = 11 + 9 = 20 \neq \boxed{17}$$

$$20 + 3^3 = 20 + 27 = 47$$

$$47 + 3^4 = 47 + 81 = 128$$

$$128 + 3^5 = 128 + 243 = 371$$

97. (3) The pattern of the number series is :

$$1 + 2^2 = 1 + 4 = 5$$

$$5 + 2^3 = 5 + 8 = 13$$

$$13 + 2^4 = 13 + 16 = 29 \neq \boxed{31}$$

$$29 + 2^5 = 29 + 32 = 61$$

$$61 + 2^6 = 61 + 64 = 125$$

98. (1) If two equal distances are covered at two different speeds of x kmph and y kmph, then

$$\text{Average speed} = \left(\frac{2xy}{x+y} \right) \text{ kmph}$$

$$= \left(\frac{2 \times 58 \times 52}{58 + 52} \right) \text{ kmph}$$

$$= \left(\frac{6032}{110} \right) \text{ kmph} = 55 \text{ kmph}$$

Look at the sentence :

He entertained them by narrating his adventures in Australia.

Hence, the words **narrating** and **describing** are synonymous.

52. (4) The meaning of the word **Means (Noun)** as used in the passage is : way; an action, an object or a system by which a result is achieved; a way of achieving or doing something.

Look at the sentence :

Television is an effective means of communication.

Hence, the words **means** and **way** are synonymous.

53. (2) The meaning of the word **Intend (Verb)** as used in the passage is : to have a plan in mind; want.

Look at the sentence :

I don't intend staying long.

Hence, the words **intended** and **wanted** are synonymous.

54. (3) The meaning of the word **Trustworthy (Adjective)** as used in the passage is : that you can rely on to be good, honest, sincere etc; reliable.

Hence, the words **trustworthy** and **unreliable** are antonymous.

55. (1) The meaning of the word **Pleased (Adjective)** as used in the passage is : feeling happy about something.

Look at the sentence :

The boss should be pleased with you.

Of the given alternatives, the word **Disappointed (Adjective)** means : upset because something you hoped for has not happened; sad; displeased.

Look at the sentence :

They were bitterly disappointed at the result of the game.

Hence, the words **pleased** and **disappointed** are antonymous.

56. (3) When 'the' or Possessive Adjective (your, our or their) comes before 'number', the Verb is always Singular because in that case 'number' does not express an indefinite number.

Look at the sentence :

The number of potential poets born varies from age to age.

Hence, 'is less because of' should be used.

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$$= \left(\frac{6032}{110} \right) \text{ kmph} = 55 \text{ kmph}$$

(3) Case I

$$S.I. = \frac{P \times R \times T}{100} = \text{Rs. } \left(\frac{24200 \times 4 \times 6}{100} \right)$$

$$= \text{Rs. } 5808$$

$$\therefore \text{Amount} = \text{Principal} + \text{SI}$$

$$= \text{Rs. } (24200 + 5808) = \text{Rs. } 30008$$

Case II

$$SI = \text{Rs. } \left(\frac{30008 \times 4 \times 4}{100} \right)$$

$$= \text{Rs. } 4801.28$$

100. (2) Let the S.P. of perfume be Rs. x .

Discount = 25%

$$\therefore 75\% \text{ of } x = \text{Rs. } 5895$$

$$\Rightarrow x \times \frac{75}{100} = \text{Rs. } 5895$$

$$\Rightarrow x = \text{Rs. } \left(\frac{5895 \times 100}{75} \right) = \text{Rs. } 7860$$

$$101. (5) ? = 754 \div \sqrt{4136} \times 24$$

$$= \frac{754}{64.3} \times 24 = 288$$

102. (2) Let the CP of 1 digital camera be Rs. x and that of 1 handy camera be Rs. y .

According to the question,

$$15x + 21y = \text{Rs. } 354900$$

On dividing both sides by 3, we have

$$5x + 7y = \text{Rs. } \left(\frac{354900}{3} \right)$$

$$= \text{Rs. } 118300$$

103. (4) Number of days in April and May = $30 + 31 = 61$

\therefore Requirement of rice for 7 days = 56 kgs.

$$\therefore \text{Requirement of rice for 61 days}$$

$$= \left(\frac{56}{7} \times 61 \right) \text{ kgs.} = 488 \text{ kgs.}$$

104. (4) The pattern of the number series is :

$$56 \times 1.5 = 84$$

$$84 \times 1.5 = 126$$

$$126 \times 1.5 = 189$$

$$189 \times 1.5 = 283.5$$

105. (5) Boys : Girls = 743 : 842

Total number of students

$$= 31700$$

\therefore Number of girls

57. (3) Here, particular building |

$$= \frac{842}{(743 + 842)} \times 31700$$

$$= \frac{842}{1585} \times 31700 = 16840$$

106. (3) Let $A = x$, $B = x + 2$.

$$C = x + 4, D = x + 6 \text{ and}$$

$$E = x + 8.$$

$$\therefore x + x + 2 + x + 4 + x + 6 + x + 8 = 130$$

$$\Rightarrow 5x + 20 = 130$$

$$\Rightarrow 5x = 130 - 20 = 110$$

$$\Rightarrow x = \frac{110}{5} = 22$$

$$\therefore A = 22 \text{ and}$$

$$E = x + 8 = 22 + 8 = 30$$

$$\therefore A \times E = 22 \times 30 = 660$$

107. (1) Let the number be x .

According to the question,

$$(4052 - x^2) \times 15 = 41340$$

$$\Rightarrow 4052 - x^2 = \frac{41340}{15} = 2756$$

$$\Rightarrow x^2 = 4052 - 2756 = 1296$$

$$\therefore x = \sqrt{1296} = 36$$

108. (1) Required population

$$= P \left(1 + \frac{R_1}{100} \right) \left(1 + \frac{R_2}{100} \right)$$

$$= 245000 \left(1 + \frac{12}{100} \right) \left(1 + \frac{15}{100} \right)$$

$$= 245000 \left(1 + \frac{3}{25} \right) \left(1 + \frac{3}{20} \right)$$

$$= 245000 \times \frac{28}{25} \times \frac{23}{20} = 315560$$

109. (2) Let the side of the square be x cm.

$$\therefore 4x = 504 \Rightarrow x = \frac{504}{4} = 126 \text{ cm}$$

$$\therefore \text{Area of the square} = x^2$$

$$= 126 \times 126 = 15876 \text{ cm}^2$$

110. (3) Let Mrs. Sheela's monthly income be Rs. x .

Here expenditure on education, household articles and travelling

$$= (18 + 32 + 12)\% \text{ of } x$$

$$= \frac{62x}{100} = \frac{31x}{50}$$

Remaining amount

$$= \text{Rs. } \left(x - \frac{31x}{50} \right)$$

$$\Rightarrow ? \times 16 = 3500 - 1580 = 1920$$

$$= \text{Rs. } \left(\frac{50x - 31x}{50} \right) = \text{Rs. } \frac{19x}{50}$$

Now, she spends 45% of remaining amount in gambling and saves Rs. 9405.

$$\therefore 55\% \text{ of } \frac{19x}{50} = 9405$$

$$\Rightarrow \frac{55 \times 19x}{100 \times 50} = 9405$$

$$\Rightarrow x = \frac{9405 \times 50 \times 100}{55 \times 19} = \text{Rs. } 45000$$

111. (4) Required average

$$= \frac{746 + 348 + 1163 + 49 + 214 + 358 + 79 + 103}{8}$$

$$= \frac{3120}{8} = 390$$

112. (2) A's 1 day's work = $\frac{1}{6}$

$$\text{B's 1 day's work} = \frac{1}{12}$$

$$\therefore (A+B)'s \text{ 1 day's work} = \frac{1}{6} + \frac{1}{12}$$

$$= \frac{2+1}{12} = \frac{3}{12} = \frac{1}{4}$$

\therefore A and B together will complete the work in 4 days.

113. (1) Speed of the car

$$= \frac{\text{Distance covered}}{\text{Time taken}}$$

$$= \left(\frac{136}{4} \right) \text{ kmph} = 34 \text{ kmph}$$

$$114. (5) A = P \left(1 + \frac{R}{100} \right)^T$$

$$= 3600 \left(1 + \frac{6}{100} \right)^3 = 3600$$

$$\left(1 + \frac{3}{50} \right)^3$$

$$= \frac{3600 \times 53 \times 53 \times 53}{50 \times 50 \times 50} = \text{Rs. } 4287.7$$

\therefore CI = Amount - Principal

$$= \text{Rs. } (4287.7 - 3600)$$

$$= \text{Rs. } 687.7 = \text{Rs. } 688$$

115. (4) Decimal equivalent of each fraction :

$$\frac{3}{5} = 0.6; \quad \frac{2}{11} = 0.18;$$

$$\frac{4}{7} = 0.57; \quad \frac{1}{3} = 0.33$$

$$\frac{5}{6} = 0.83; \quad \frac{3}{8} = 0.375$$

$$\text{Clearly, } \frac{2}{11} < \frac{1}{3} < \frac{3}{8} < \frac{4}{7} < \frac{3}{5} < \frac{5}{6}$$

$$\therefore \text{Third fraction} = \frac{3}{8}$$

116. (1) Required percentage

$$= \frac{42}{490} \times 100 = 9\%$$

117. (2) Required ratio = $(120 - 30) : (30 + 30) = 90 : 60 = 3 : 2$

118. (5) Number of businessmen = $45 + 19 = 64$

\therefore Required percentage

$$= \frac{64}{640} \times 100 = 10\%$$

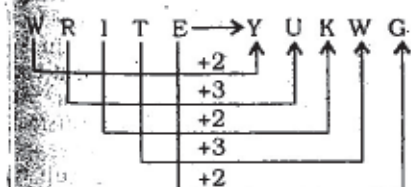
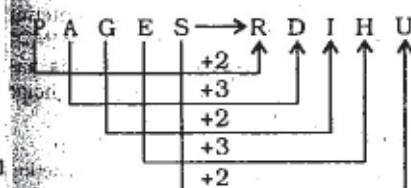
119. (3) Required ratio = $280 : (180 + 30) = 280 : 210 = 4 : 3$

120. (4) Required percentage

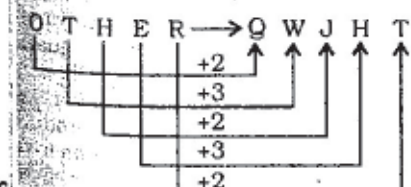
$$= \frac{45}{(180 + 45)} \times 100$$

$$= \frac{45}{225} \times 100 = 20\%$$

121. (4)



Similarly,



122. (1)

$$B \xrightarrow{+7} I \xrightarrow{+6} O \xrightarrow{+5} T \xrightarrow{+4} X$$

$$G \xrightarrow{+6} M \xrightarrow{+5} R \xrightarrow{+4} V \xrightarrow{+3} Y$$

(123-125):

No.	Floor	Person
6	Fifth Floor	T
5	Fourth Floor	Q
4	Third Floor	P
3	Second Floor	R
2	First Floor	S
1	Ground Floor	V

123. (3) T lives on the topmost floor.

124. (1) Q lives on the floor exactly between the floors on which P and T live.

125. (4) R lives on second floor numbered 3rd.

126. (4) Except Separate, all other words mean one.

127. (2) Biographical is different from the other words. Except Biographical, all other words signify double things.

$$128. (5) \begin{array}{l} B \xrightarrow{+2} D \xrightarrow{+4} H \xrightarrow{-2} F \\ N \xrightarrow{+2} P \xrightarrow{+4} T \xrightarrow{-2} R \\ J \xrightarrow{+2} L \xrightarrow{+4} P \xrightarrow{-2} N \\ S \xrightarrow{+2} U \xrightarrow{+4} Y \xrightarrow{-2} W \\ E \xrightarrow{+2} G \xrightarrow{+3} J \xrightarrow{-2} H \end{array}$$

$$129. (1) \begin{array}{l} R \xrightarrow{+1} S \xrightarrow{-2} Q \xrightarrow{-3} N \\ N \xrightarrow{+1} O \xrightarrow{-2} M \xrightarrow{+5} R \\ T \xrightarrow{+1} U \xrightarrow{-2} S \xrightarrow{+5} X \\ E \xrightarrow{+1} F \xrightarrow{-2} D \xrightarrow{+5} I \\ J \xrightarrow{+1} K \xrightarrow{-2} H \xrightarrow{+5} M \end{array}$$

(130-131):

Evelyn > Bharat > Charu

Danny > Anshu

Now,

Danny > Anshu > Evelyn > Bharat > Charu

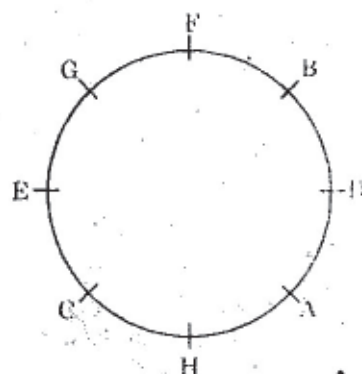
130. (2) Charu paid the minimum amount for the computer.

131. (5) Bharat bought the computer for a price less than that paid by Anshu.

Three persons paid lesser amount than that paid by Anshu. Everyone paid more amount than that paid by Charu.

Danny paid the maximum amount Rs. 53,000. Bharat paid Rs. 35,000 for the computer and Charu paid lesser amount than that paid by Bharat.

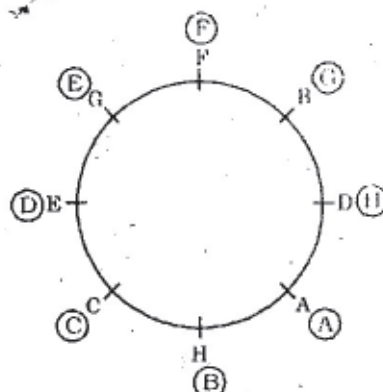
(132-138):



132. (5) F sits exactly between B and G.

133. (3) C is to the immediate left of H.

134. (3)



135. (1) C is third to the left of D.

A is third to the left of F.

F is third to the left of C.

136. (4) A sits to the immediate left of D.

C sits second to the left of A.

F sits exactly between B and G.

137. (1) G sits third to the right of D.

138. (2) G and B are immediate neighbours of F.

(139-141):

(i) All wires are switches \rightarrow Universal Affirmative (A-type).

(ii) Some wars are battles \rightarrow Particular Affirmative (I-type).

(iii) No switch is a plug \rightarrow Universal Negative (E-type).

(iv) Some switches are not plugs \rightarrow Particular Negative (O-type).

(139-140): All wires are switches.

No switch is a plug.

A + E \Rightarrow E-type of Conclusion
"No wire is a plug". (P)

No switch is a plug.

All plugs are chargers.

$E + A \Rightarrow O_1$ - type of Conclusion
"Some chargers are not switches". (Q)

No wire is a plug

All plugs are chargers.

$E + A \Rightarrow O_1$ - type of Conclusion
"Some chargers are not wires". (R)

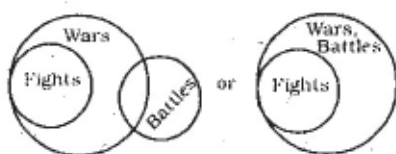
139. (2) Conclusion I does not follow.
Conclusion Q is Conclusion II.

140. (1) Conclusion I is Converse of Conclusion P.
On the basis of Conclusion R, we can say that Conclusion II is invalid.

141. (1) All fights are wars.

Some wars are battles.

$A + I \Rightarrow$ No Conclusion



Thus, all the fights being battles is a possibility.

142. (2) $S \geq T \leq A$
 $S \geq D = T \leq A$
 $R \geq D = T \geq E, E \leq T = D \leq A$
 $S \geq T = D < R$

Conclusions

- I. $R > S$: Not True
- II. $E \leq A$: True

143. (4) $G < H = T \geq F$
 $F \leq H = T \leq R$

Conclusions

- I. $F < G$: Not True
- II. $F \geq R$: Not True

144. (1) $R \geq J = M \leq T < V = D$

Conclusions

- I. $D > J$: True
- II. $R < V$: Not True

145. (1) $V < S = L \leq I > C$

Conclusions

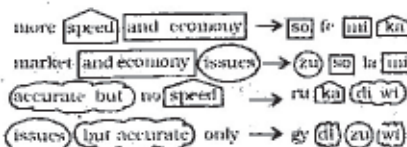
- I. $I > V$: True
- II. $C \leq L$: Not True

146. (5) $C > A > B \geq F$
 $R \leq A < C$

Conclusions

- I. $C > R$: True
- II. $F < A$: True

(147 - 151):



147. (3) market \Rightarrow la

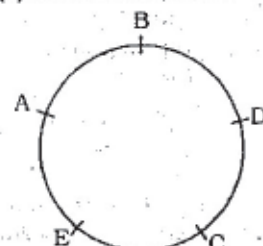
148. (5) wi \Rightarrow 'accurate' or 'but'

149. (2) issues \Rightarrow zu; only \Rightarrow gy; minor \Rightarrow bi

150. (5) economy \Rightarrow 'so' or 'mi'

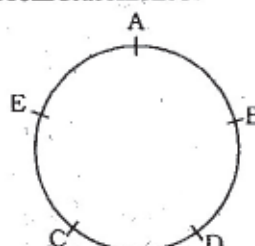
151. (1) no \Rightarrow ru; more \Rightarrow fe; speed \Rightarrow ka

152. (3) **From statement I**



C is sitting to the immediate right of E.

From statement II



C is sitting to the immediate right of E.

153. (1) **From statement I**

M is the mother of A.
The son of S is only brother of A.
Therefore, A is the daughter S.

From statement II

No answer

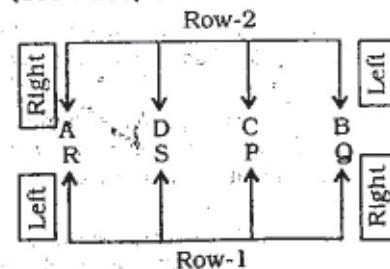
154. (1) **From statement I**

$Q, S > T > P > R$

From statement II

$Q > S > T > P, R$

(155 - 160):



155. (3) C faces P.

156. (1) Q faces B. P is to the immediate left of Q.

157. (4) S faces D.

158. (5) S sits second from the left.
S sits second to the left of Q.
R and P are immediate neighbours of S.
S faces D.

C and A are immediate neighbours of D.

159. (3) Q is at one of the extreme ends.

160. (5) S and R are immediate neighbours of each other. In all other pairs there is one person between the two.

164. (1) Creation of master plan for information flow, coordination between functional departments and specialist executives, future orientation for anticipating and preventing marketing problems and solving them.

171. (1) Global market is the development of marketing strategies for the entire world or major regions of the world, with globalisation it causes a rapid increase in diversity in both the market place and the workplace resulted in increased competition.

172. (2) His approach most closely resembles global marketing means integrating the whole economy of the world into one economy and the whole world is considered just as one big market.

173. (1) Globalisation means entering multi national companies (MNCs) into home economy. This has increased competition of home industries with MNC's.

174. (3) The most difficult to standardise for global marketing is media allocation or advertisement. Advertisement is used for communicating business information to the present and prospective customers. As different nations has different cultures, different practices and language so it is difficult to standardise it.

175. (4) Advertising because different nations has different cultures, different practices and language so it is difficult for GP.

176. (3) If there will be similarities between two culture product introduced into one nation from other, acceptance is far more likely to be easy because it will be easy for the producers to advertise and promote the product.

An import tariff or import duty is often used to raise revenue for a country to protect domestic products because due to import tariff the cost of product increased from the domestic product and the buyer may choose to buy the domestic product instead of that imported product.

178. (1) Balance of payments is the difference between value of nation's imports and exports. BOP can be -ve or +ve. A +ve BOP is preferred by all of economies which means excess of exports over imports.

179. (1) JCB would have to look political and legal forces a government's policies toward public and private enterprise, consumers and foreign firms influence marketing across national boundaries. The government may control marketing activities by:

1. Imposing tariffs, or taxes on imports.
2. Setting import quotas or restrictions on the number of goods entering a country.
3. Setting maximum prices on goods sold within their borders.

180. (2) Technological forces also affect international marketing because vast differences exist between the developed and developing countries. This is particularly applicable in case of industrial products such as items of machinery that's why much of technology used in industrialised regions may be ill-suited for developing countries.

181. (3) Standby (or sleep) mode is a mode the computer, monitor or other devices enters when remains idle for too long. This mode helps conserve power when a computer or computer device is not in use without having to sacrifice the time it would take to turn off and on the computer.

182. (2) A hard disk drive (HDD) is a non-volatile storage device for digital data. That is, it is the computer's main storage media device that permanently stores all data on the computer.

183. (1) Alt, Ctrl, and Shift keys are modifier keys. Modifier keys temporarily modifies the normal action of another key when pressed together. They are often used with other keys to perform

computer keyboard shortcuts. for example, Ctrl + C is the shortcut to copy text; Alt + F4 in Microsoft Windows will close the program in the active window.

184. (4) The most common input devices are keyboard and mouse which helps in feeding data into the computer.

185. (3) When you save a document (or file) for the first time, you will need to mention a name for that document. To do that go to File > Save AS. A file name is used to uniquely identify a computer file stored in a file system.

186. (4) Operating system is a software that controls the operation of a computer, directs the input and output of data, keeps track of files and controls the processing of computer programs. Its role include managing the functioning of the computer hardware, running the application programs, serving as an interface between the computer and the user and allocating computer resources to various functions.

187. (3) The control unit is the component of the processor that directs and co-ordinates most of the operations in the computer. It is the circuitry that controls the flow of information through the processor and co-ordinates the activities of the other units within it. In a way, it is the "brain within brain", as it controls what happens inside the processor, which in turn controls the rest of the PC.

188. (1) In computer, user-friendly refers to something which is easy to learn, understand and deal with. eg. menu-driven programs are considered more user-friendly than command driven systems. Graphical user interfaces are also considered user friendly. They all make it easier for novices to use a computer.

189. (4) In a database, you use data types to specify the type of data each field can capture. You can enter numbers into the number (or numeric) field and then average, sum or perform other calculations with the numbers eg. you can assign a Test Score field, a data type of number.

190. (1) A computer network is a group of computers and other hardware

devices that are linked together through communication channels to facilitate communication and resource-sharing among a wide range of users.

191. (1) Virtual memory refers to the space on the hard drive that the operating system store data to. if you don't have enough random access memory (RAM) to hold all of the programs you're currently trying to run.

192. (3) A bit (short for binary digit) is the smallest unit of data in a computer. A bit has a single binary value, either 0 or 1.

193. (4) A worksheet is an arrangement of rows and columns, making up cells into which various types of data and formulas can be entered. Formulas are used to perform calculations in Excel.

194. (3) A modem (modulator-demodulator) is an electronic device that makes possible the transmission of data to or from a computer via telephone or other communication lines.

195. (3) A gigabyte (GB) is a measure of computer data storage capacity which is equal to 1,024 megabytes (or 2^{30} bytes). It is approximately equal to one billion bytes.

196. (2) A software patch is a piece of software code that can be applied after the software program has been installed to fix a specific issue with that program. Patches are available as downloads over the Internet, free of cost.

197. (2) Input allows user to enter or feed data into a computer through input devices such as keyboard, mouse, scanner, etc.

198. (2) The internet is a global system of inter connected computer networks that use the standard internet protocol suite (TCP/IP) to serve several billion users worldwide.

199. (4) ROM (read only memory) is a computer memory on which data has been pre recorded. Once data has been written onto a ROM chip, it cannot be removed and can only be read. It retains the contents even when the computer is turned off. It contains such programs that boot the computer.

200. (1) A network server is a computer designed to process requests and deliver data to other computers over a local network or the Internet. 777