SRI KRISHNAVENI BANKING COACHING CENTRE

| MAXMARKS:200 | MODEL PAPER-11 | TIME:135 MINI |

GENERAL AWARENESS

1) Which of the following countries /Organizations banned the import of Alphonso mangoes from India after authorities foundconsignments infested with fruit files? (The ban came into force from Ma 1,2014)
   1) Australia
   2) USA
   3) New Zealand
   4) ASEAN
   5) European Union

2) Thomas cup and Uber cup badminton Tournaments will be held from May 18-25, 2014 in?
   1) Mumbai
   2) New Delhi
   3) Pune
   4) Bangalore
   5) Hyderabad

3) As per a report Published by Freedom House, an NGO,on May 1,2014 what is India's rank in press freedom ?
   1) 57
   2) 67
   3) 78
   4) 76
   5) 68

4) Who became the new chief Executive Officer of Nokia on May 1,2014 ?
   1) Rakesh Kapur
   2) Shantanu Narayan
   3) Anshu Jain
   4) Rajeev Suri
   5) Sunil Kaushal

5) Ashok vemuri,an Indianamerican business executive is the current Chief Executive Officer of (He Joined this company in September last year)
   1) Infosys
   2) Wipro
   3) Cognizant technology solutions
   4) Tata Consultancy services
   5) IGATE Corporation

6) Which of the following Bollywood actors has been conferred with the 'pride of the Nation'award for his role in Madras Cafe ?
   1) Saiman Khan
   2) Ajay Devgan
   3) Farhan Akhtar
   4) John Abraham
   5) Aamir Khan

7) Which of the following is the capital city of Ukraine ?
   1) Ashgabat
   2) Dushanbe
   3) Vaduz
   4) Crimea
   5) Kiev

8) Green Revolution in India began in the ?
   1) 1960s
   2) 1970s
   3) 1980s
   4) 1990s
   5) 1950s

9) Thomas Bach is the president of the International Olympic Committee(IOC).He Belongs to ?
   1) Belgium
   2) Spain
   3) Germany
   4) Switzerland
   5) Netherlands

10) Who was appointed as the Chairman of the Intellectual property Appellate board (IPAB)in 2013?
   1) Justice K.N. Basha
   2) Justice P.C.Pant
   3) Justice T.Nandakumar Singh
   4) Justice Swatantar Kumar
   5) None of these

11) Intellectual property Appellate Board has its headquarters at ?
   1) Mumbai
   2) New Delhi
   3) Kolkata
   4) Chennai
   5) Ahmadabad

12) Which one of the following world leaders never won the Indira Gandhi prize for peace, Disarmament and Development ?
   1) Sheikh Hasina
   2) Luiz Inacio Lula da silva
   3) Ellen Johnson Sirleaf
   4) Angela Merkel
   5) Dilma Roussef

13) Malala Yousafzai was given the International Children's peace prize 2013,The prize is an initiative of the kids Rights Foundation,an organization based in ?
   1) New York,USA
   2) London,UK
   3) Stockholm, Sweden
   4) Amsterdam ,Netherlands
   5) Oslo , Norway

14) Identify the mismatched pair ?

PLAYER	SPORT
1) Chekrovolu swuro	Archery
2) Gagan Jeet Bhullar	Golf
3) Neha Rathi	Wrestling
4) Dharmender Dalal	Wrestling
5) Mouma Das	Shooting

15) Shaheen 2 is the name of the joint exercise between the air forces of Pakistan and ?
   1) USA
   2) China
   3) Iran
   4) Afghanistan
   5) None of these

16) The second ADMM(ASEAN defense Ministers' Meeting) pluswas held in 2013 in ?
   1) India
   2) Malaysia
   3) Brunei
   4) Indonesia
   5) Philippines

17) Which city will host the 9th G20 summit in November 2014 ?
   1) Istanbul
   2) London
   3) Seoul
   4) Brisbane
   5) New Delhi

18) RIKEN is the largest research institute in ?
   1) China
   2) Russia
   3) Sweden
   4) Norway
   5) Japan

19) The central Bank of Japan is ?
   1) The Senshu bank
   2) The Master Trust bank of Japan
   3) Mizuho Bank
   4) Fuji Bank
   5) Bank Of Japan

20) The Social Security Agreement Between India and Which of the following countries will benefit 40 thousand persons of Indian origin in Quebec Province ?
1) Canada 2) Luxembourg 3) Netherlands 4) Malaysia 5) Belgium

21) Ahimsa Messenger program, an initiative to curb violence against women ,was launched on August 31, 2013 in ?
1) Kolkata 2) New Delhi 3) Mumbai 4) Rae Bareli 5) Amethi

22) Ahimsa Messenger program is implemented through ?
1) Anganwadi Centres
2) Panchayati Raj Institutions 3) Sabla Girls
4) Both 1 and 2 5) All 1, 2 and 3

23) Ahimsa Messenger is an initiative of the Union Ministry of ?
1) Home Affairs 2) Health and Family Welfare
3) Social Justice and Empowerment
4) Information and Broadcasting
5) None of these

24) Bio360 is the first Life Sciences park in which of the following states ?
1) Kerala 2) Tamil Nadu 3) Andhra pradesh 4) Gujarat 5) Karnataka

25) An expert committee appointed to examine the current monetary policy framework of the Reserve Bank of India Was headed by ?
1) Anand sinha 2) Bimal Jalan 3) Usha Thorat 4) Urjit patel 5) Arvind Maaram

26) Federal Bank has launched the electronic version of conventional passbook called Fedbook.Federal bank is a ?
1) Regional Rural Bank
2) Public sector bank 3) Nationalized bank
4) New Generation private Bank
5) Old Private Bank

27) The Central Government has set up the National Institute of Solar Energy (NISE) in ?
1) Kangra 2) Kathua 3) Gurgaon 4) Leh 5) Udhampur

28) Which of the following games will be added in the 2016 Olympic Games in Rio de Janeiro, Brazil?
1) Rugby sevens 2) Golf 3) Squash 4) Both 1 and 2 5) All 1, 2 and 3

29) Tokyo will host the 2020 summer Olympic Games. It had previously hosted the Games in ?
1) 1952 2) 1956 3) 1968 4) 1960 5) 1964

30) The government has set up a panel to assess the status of Scheduled Tribes (STs) with an aim of ensuring their uplift, particularly in socio-economic Health and education fields. The Committee is headed by ?

1) Virginius Xaxa 2) Aruna Roy
3) Narendra Jadhav 4) Ashis Mondal
5) Pramod Tandon

31) Which is the only state in India that has increased its forest cover in the past two decades ?
1) Assam 2) Sikkim 3) Manipur 4) Meghalaya
5) Tripura

32) Pakyong Airport is under construction in ?
1) West Bengal 2) Sikkim 3) Assam
4) Meghalaya 5) Tripura

33) The Ambassador of Conscience award is the most prestigious human rights award given by the ?
1) European Parliament
2) Amnesty International 3) Red Cross
4) United Nations Organization
5) UN High commissioner for Human Rights

34) Who was/were presented the Ambassador of Conscience Award for 2013 ?
1) Malala Yousafzai 2) Harry Belafonte
3) Peter Gabriel 4) Both 1 and 2
5) All 1, 2 and 3

35) Which of the following Indian Americans is the Current Dean of Harvard Business School ?
1) Vijay P.Singh 2) Kapil Parakh
3) Nitin Nohria 4) Adam Habib
5) None of these

36) Who has been reappointed as the Chairman and Chief Executive Officer of the Jammu and Kashmir Bank for a three-year period ?
1) Mushtag Ahmad 2) Parvez Ahmad
3) Abdul Hamid Banday 4) Meera Jamwal
5) Surjeet Singh

37) A Street in Winnipeg has been named after Mahatma Gandhi.Winnipeg is a city in ?
1) Russia 2) UK 3) Canada 4) South Africa 5) Germany

38) Which country will host the 2015edition of the SAFF (South asian Football federation) championship?
1) Nepal 2) Maldives 3) Afghanistan
4) India 5) Bangladesh

39) The National Association of Software and service Companies (NASSCOM) appointed which of the following persons as its Chairman for 2014-15 ?
1) R.Chandrasekaran 2) B.V.R.Mohan Reddy
3) N.R.Narayana Murty 4) G.Gopalakrishna
5) S.D. Shibulal

40) Who adorned the covers of the 151st edition of the Wisden Cricketers Almanack (He is the first Indian to feature on the cover of the Almanack)
1) Sunil Gavaskar 2) Sachin Tendulkar
3) Rahul Dravid 4) V.V.S.Laxman
5) Saurav Ganguly

ENGLISH LANGUAGE

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

Radically changing monsoon patterns, reduction in the winter rice harvest and a quantum increase in respiratory diseases all part of the environmental doomsday scenario which is reportedly playing out in South Asia. According to a United Nations Environment Programme report, a deadly three km deep blatant of pollution comprising a fearsome cocktail of ash, acids, aerosols and other particles has enveloped this region. For India, already struggling to cope with a drought, the implications of this are devastating and further crop failure will amount to a life and death question for many Indians. The increase in premature deaths will have adverse social and economic consequence and a rise in **morbidities** will place an unbearable burden on our crumbling health system. And there is no one to blame but ourselves. Both official and corporate India has always been **allergic** to any mention of clean technology. Most mechanical two wheelers roll off the assembly line without proper pollution control systems. Little effort is made R & D on simple technologies, which could make a vital difference to people's lives and the environment.

However, while there is no denying that South Asia must clean up its act, skeptics might questions the timing of the haze report. The Johannesburg meet on Rio+10 is just two weeks away and the staze is set for the usual battle between the developing world and the West, particularly the U.S. President Mr. Bush has adamantly refused to sign any protocol, which would mean a change in American consumption U.N. environment report will likely find a place in the U.S arsenal as it points an accusing finger countries like India and China. Yet the U.S. can hardly deny its own **dubious** role in the matter of erasing trading quotas. Richer countries can simply buy up excess credits from poorer countries and continue to pollute. Rather than try to get the better of developing countries, who undoubtedly, have taken up environmental shortcuts in their bid to catch up with the West, the U.S. should take a look at the environment **profligacy**, which is going on within. From opening up virgin territories for oil exploration to relaxing the standards for drinking water, Mr. Bush's policies are not exactly beneficial - not even to Americans we realize that we are all in this together and that pollution anywhere should be a global concern only be more tumnnels at the end of the tunnel.

41. Both official and corporate India is allergic to
1. failure of monsoon
2. poverty and inequality
3. slowdown in industrial product
4. mention of clean technology
5. crop failure

42. Which, according to the passage, is a life and death question to many Indians?
1. Increase in respiratory diseases
2. Use of clean technology
3. Thick blanket of pollution over the region
4. Failure in crops
5. Dwindling agricultural yield

43. If the rate of premature deaths increases it will
1. exert added burden on our crumbling economy
2. have adverse social and economic consequences
3. make positive effect on our efforts to control population
4. have less aspirants in the society
5. have healthy effect on our economy

44. Choose the word which is SIMILAR in meaning to the word 'profligacy' as used in the passage.
1. wastefulness
2. conservation
3. upliftment
4. criticalness
5. denouncement

45. According to the passage, India cannot tolerate any further–
1. crop failure
2. deterioration of health care system
3. increase in respiratory diseases
4. proliferation of nuclear devises
5. social and economic consequences

46. According to the passage, two wheeler industry is not adequately concerned about...
1. passenger safety on the roads
2. life cover insurance of the vehicle owners
3. pollution control systems in the vehicles
4. rising cost of the two wheelers
5. rising cost of the petrol in the country

47. What could be the reason behind timing of the haze report just before the Johannesburg meet, as indicated in the passage?
1. United Nations is working hand-inglove with the U.S.
2. Organizers of the forthcoming meet to teach a lesson to the U.S.
3. Drawing attentions of the world to wards devastating effects of environmental degradation.
4. U.S. wants to use it as a handle against the developing countries in the forthcoming meet
5. The meet is a part of political agenda of the U.N.

48. Choose the word which is SIMILAR in meaning to the word 'allergic' as used in the passage.
1. liking
2. passionate
3. possessive
4. crumbling
5. repugnant

49. Which of the following is the indication of environmental degradation in South Asia?
1. Social and economic inequality
2. Crumbling health care system
3. Inadequate pollution control system
4. Over emphasis on technology
5. Redically changing monsoon pattern

50. What must we realize, according to the passage?
1. No country should show superiority over other countries.
2. U.N. is putting in hard efforts in the direction of pollution control
3. All countries must join hands in fighting pollution
4. Nobody should travel through tunnel to avoid health hazards
5. We all must strive hard to increase agricultural production

51. Which of the following finds place in the United Nations Environment Programme Report
1. Changing monsoon patterns
2. Substantial increase in respiratory diseases
3. A serious cover of pollution over the region
4. Reduction in winter rice harvest
5. None of these

52. Which of the following statements is NOT TRUE in the context of the passage?

1. U.N. environment report blames countries like India and China
2. Developing countries have taken environmental shortcuts in their bid to catch up with west.
3. U.S. is also to be balmed for environmental degradation and pollution.
4. Indians cannot afford to have any further crop failure
5. U.S. has tightened safety standards for drinking water.

53. According to the passage, Johannesburg meet is going to witness....
   1. calm and dispassionate thinking on the issue of pollution control.
   2. a blaming game between developed and developing countries
   3. refusal of U.N. to work as arbitrator
   4. U.S. agreeing to look at the issue of lowering its consumption
   5. countries agreeing for higher monetary allocation to R & D.

54. Choose the word which is MOST OPPOSITE in meaning to the word 'dubious' as used in the passage?
   1. unquestionable   2. dissimilar
   3. illegal   4. antisocial
   5. innovative

55. Choose the word which is MOST OPPOSITE in meaning to the word 'morbidity' as used in the passage.
   1. powerfulness   2. healthiness
   3. softness   4. acuteness
   5. purposeful

Directions (56–65): Read each of the following sentences to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). (Ignore errors of punctuation, if any).

56. This facts make it very clear (1)/ that he had a hand in the murder (2)/ though he still (3)/ pleads innocence. (4)/ No error (5)

57. A nationwide survey (1)/ has brought out an (2)/ interesting finding (3)/ regarding infant mortality rate in India. (4)/ No error (5)

58. Gangotri has a special significance (1)/ for the devout (2)/ as it is considered as (3)/ the abode of king Bhagirath who bought the Ganga down to the earth. (4)/ No error (5)

59. The recent study has (1)/ indicated that there (2)/ is perceptible change in (3)/ the attitudes of the people (4)/ No error (5)

60. The disclosure of (1)/ the synopsis of Thakkar Commission Report (2)/ on the assassination of Mrs. Indira Gandhi (3)/ has raised several vital questions. (4)/ No error (5)

61. He did not go (1)/ to the city on foot, (2)/ he go there (3)/ by train. (4)/ No error (5)

62. It being a rainy day (1)/ we will decide not to go out (2)/ but to stay at home (3)? and watch a movie. (4)/ No error (5)

63. By all standards (1)/ he is the best soldier (2)/ our military school (3)/ will produce so far. (4)/ No error (5)

64. As I was reach (1)/ early I left in an aeroplane (2)/ instead of (3)/ going by train. (4)/ No error (5)

65. On my request (1)/ Lalit introduced me (2)/ to his friend (3)/ who is singer and a scientist. (4)

/ No error (5).

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

66. If the evidence *bear out* the charge, he may be sentenced to death.
   1. bears out   2. bore out
   3. was born out   4. has borne out
   5. No correction required

67. He has to *liaise direct* with the police while writing the report.
   1. liaised direct   2. to liaise directly
   3. to liaise direct   4. to liaise directed
   5. No correction required

68. The rise in unemployment *is parallel by* an increase in petty crime.
   1. was parallel by   2. will be parallel by
   3. is paralleled by   4. is paralleled with
   5. No correction required

69. He has a chance *redeem him* after last week's mistake.
   1. to redeem him   2. to redeem
   3. redeem himself   4. to redeem himself
   5. No correction required

70. We shall eat *some now and save some* for tomorrow.
   1. now some and save some
   2. now some and some save
   3. some and save
   4. some now or save some
   5. No correction required

Directions (71-75): In each question below, four words which are numbered (1), (2), (3) and (4) have been printed of which one may be wrongly spelt. The number of that word is the answer. If all the four words are correctly spelt mark (5) i.e. 'All correct' as the answer.

71. 1. Reverance   2. Heavenly
    3. Elsewhere   4. Celebrate
    5. All correct

72. 1. Admirable   2. Mingle
    3. Instinctively   4. Accomplishment
    5. All correct

73. 1. Opportunity   2. Lethargy
    3. Procrastination   4. Berevement
    5. All correct

74. 1. Discouraged   2. Proceeding
    3. Disastarous   4. Innocent
    5. All correct

75. 1. Friendship   2. Soldiar
    3. Grandeur   4. Familiar
    5. All correct

Directions (76-80): In each of the following questions there is a sentence with a pair of blank spaces, followed by five pair of words. Choose the pair that can fill up the blanks in the same order. The number of that pair is your answer.

76. Handicrafts constitute an important—— of the decentralised sector of India's economy and —— employment to over six million artisans.
   1. factors –aims   2. extension — plans
   3. segment – provides   4. supplier – gives
   5. period – projects

77. Among a number of hobbies that one can——, the hobby of reading is the most useful and....

1. develops –accumulative
2. cultivates – enlightened
3. nourish – cumulative
4. absorbs – durable
5. cosiders – appreciative

78. The quality of —— between individuals and the organisation for which they work can be —— to the benefit of both the parties.
1. services – evaluated
2. interaction – improved
3. sophistication – developed
4. work – appreciated
5. life – conceptualized

79. Part of the confusion in our societies —— from our pursuit of efficiency and economic growth, in the —— that these are the necessary ingredients of progress.
1. stems – conviction
2. derives – evaluation
3. emerges–consideration
4. obtains – exploration
5. extends – planning

80. The problem of housing shortage —— with the population explosion has also been – by this policy.
1. coped – highlighted
2. dispensed – acknowledged
3. compounded – addressed
4. threatened – manifested
5. projected – discussed

QUANTITATIVE APTITUDE

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

81. $8\frac{1}{4} + \frac{6}{5}$ of 60% of $\frac{6}{5} = 15 - ?$
1. 5.55
2. 6.27
3. 6.03
4. 6.13
5. None of these

82. 7275.84 – 889.4 + 124.518 = ?
1. 6550.202
2. 6560.598
3. 6550.958
4. 6510.958
5. None of these

83. $\frac{12^2 - 4^2}{9^2 - 3^2} = ?$
1. $1\frac{7}{9}$
2. $1\frac{8}{9}$
3. $1\frac{1}{3}$
4. 9
5. None of these

84. 18800 ÷ 470 ÷ 20 = ?
1. 800
2. 2
3. 23.5
4. 0.10
5. None of these

85. $\sqrt{?} + 136 = \frac{5}{8}$ of 320
1. 1936
2. 4624
3. 4196
4. 4096
5. None of these

86. 777.07 + 77.77 + 0.77 + 7.07 + 7 + 77 = ?
1. 946.78
2. 946.68
3. 964.68
4. 946.86
5. None of these

87. 0.04 × ? = 0.000016
1. 4
2. 0.04
3. 0.0004
4. 400
5. None of these

88. 35% of 160 + ?% of 180 = 50% of 310
1. 35
2. 45
3. 65
4. 55
5. None of these

89. $4^7 + 16^4 \times \sqrt{16} = ?$
1. $\frac{1}{16}$
2. $\frac{1}{4}$
3. 4
4. 1
5. None of these

90. 0.99 × 14 + 11 + 0.7 = ?
1. 18
2. 180
3. 1.8
4. 1800
5. None of these

Directions (91–95): Read the following information carefully to answer these questions. These statistical data were collected in the year 2005.

Hamirpur in Gujarat is a small township with a population of 75000. 40% of the population belongs to the above 35 age category. The ratio of males to females is 1 : 1.5. Past records indicate that the population in Hamirpur grows at an annual rate of 7%. The total cultivable area in Hamirpur is 2 lakh acres. Paddy is the major crop of Hamirpur and has shown average productivity levels of 2.5 tonnes per acre. Hamirpur receives about 10 inches of rainfall in a normal monsoon year.

91. The number of people in Hamirpur below the age of 35 is
1. 41000
2. 42000
3. 45000
4. 43000
5. 44000

92. The number of males in Hamirpur is grater/lesser than the number of females by
1. Lesser by 15000
2. Greater by 15000
3. Greater by 10000
4. Lesser by 10000
5. None of these

93. If the ratio of males to females in 2006 remains the same as that in 2005, then the number of males in 2006 would be
1. 30600
2. 32100
3. 31500
4. 32700
5. 33000

94. What would be the population of Hamirpur in 2007 ?
1. 85000
2. 84750
3. 83900
4. 85870
5. 86850

95. If in 2005, only 60% of the average productivity were attained, then the total paddy production of Hamirpur would be
1. 2.6 lakh tonnes
2. 3.0 lakh tonnes
3. 2.8 lakh tonnes
4. 3.3 lakh tonnes
5. 3.6 lakh tonnes

Directions (81–85): In the following number series, a wrong number is given. FInd out that wrong number.

96. 2 11 38 197 8227 65806
1. 11
2. 38
3. 197
4. 1172

97. 16 19 21 30 46 71 107
1. 19
2. 21
3. 30
4. 46
5. 71

98. 7 9 16 25 41 68 107 173
1. 107
2. 16
3. 41
4. 68
5. 25

99. 4 2 3.5 7.5 26.25 118.125
1. 118.125
2. 26.25
3. 3.5
4. 2
5. 7.5

100. 16 4 2 1.5 1.75 1.875
1. 1.875
2. 1.75
3. 1.5
4. 2
5. 4

Directions (101–105): Find out the approximate value which should replace the question mark (?) in the following questions. (You are not expected to find out the exact value)

101. $95^{3.7} + 95^{0.9989} = 95^?$
1. 1.9
2. 3
3. 2.99
4. 3.6
5. 2.7

102. $\sqrt{10000} + \dfrac{3.001}{4.987}$ of 1891. 992 = ?

   1. 2500   2. 1230   3. 1640   4. 1525
   5. 2130

103. $0.0004 + 0.0001 \times 36.000009 = ?$

   1. 0.10   2. 1.45
   3. 145   4. 14.5
   5. 1450

104. 137% of 12345 = ?

   1. 17000   2. 15000
   3. 1500   4. 14300
   5. 900

105. $3739 + 164 \times 27 = ?$

   1. 105400   2. 4000   3. 8200   4. 690
   5. 6300

Directions (106–110): Study the following to answer given question percentage of Marks obtained by Seven students in six Subjects.

Subject (Max Marks) Student	English (60)	History (40)	Computers (130)	Maths (150)	Science (120)	Economics (80)
Meera	100	80	50	90	90	60
Subodh	80	70	80	100	80	40
Kunal	90	70	60	90	70	70
Soni	60	60	65	80	80	80
Richu	50	90	62	80	85	95
Irene	40	60	64	70	65	85
Vijay	80	80	35	65	50	75

106. What are the total marks obtained by Meera in all the subjects?

   1. 448   2. 580
   3. 470   4. 74.67
   5. None of these

107. What are the average marks obtained by these seven students in History ? (rounded off to two digits)

   1. 72.86   2. 27.32   3. 24.86   4. 29.14
   5. None of these

108. How many students have got 60% or more marks in all the subjects?

   1. One   2. Two
   3. Three   4. None
   5. None of these

109. What is the overall percentage of Kunal?

   1. 64   2. 65
   3. 75   4. 64.24
   5. None of these

110. In which subject is the overall percentage the best?

   1. Maths   2. Economics
   3. History   4. Science
   5. None of these

111. What approximate value should come in place of (?) in the following equation?
$9876 + 24.96 + 215.005 - ? = 309.99$

   1. 395   2. 295   3. 300   4. 315
   5. 310

112. Average weight of three boys P, T and R is $54\frac{1}{3}$ kgs while the average weight of three boys, T, R and G is 53 kgs. What is the average weight of P, T, R, F and H?

   1. 53.8 kgs   2. 52.4 kgs
   3. 53.2 kgs   4. Can't be determined 5. None of these

113. Sudhanshu invested Rs. 15,000 at interest @ 10 p.c.p.a. for one year. If the interest is com-

pounded every six months what amount will Sudhanshu get at the end of the year?

   1. Rs. 16,537,50   2. Rs. 16,500
   3. Rs. 16,525.50   4. Rs. 18,150
   5. None of these

114. Ratio of the earnings of A and B is 4:7 respectively. If the earnings of A increase by 50% and the earnings of B decrease by 25% the new ratio of their earnings becomes 8:7 respectively. What are A's earnings?

   1. Rs. 26,000   2. Rs. 28,000
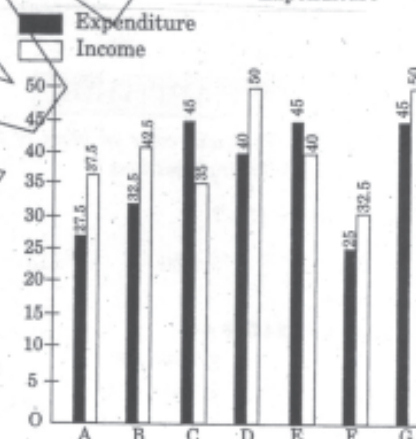   3. Rs. 21,000   4. Data in adequate
   5. None of these

115. The wheat sold by a grocer contained 10% low quality wheat. What quantity of good quality wheat should be added to 150 kgs of wheat so that the percentage of low quality wheat becomes 5%?

   1. 150 kgs   2. 135 kgs   3. 50 kgs   4. 85 kgs
   5. None of these

Directions (121–125): Study the following graph carefully and answer the questions given below it:

Account of income and expenditure (in crores) of seven companies in the year 2007

Percentage profit/loss $\dfrac{\text{Income} - \text{Expenditure}}{\text{Expenditure}} \times 100$

116. Approximately what is the percentage of profit/loss that companies C and D had together?

   1. 10% profit   2. 12% profit
   3. 10% loss   4. 12% loss
   5. There was no loss or profit

117. If the income of Company A had increased by 10% in year 2007 from year 2006 and profit earned in 2006 was 20% what was its expenditure in 2006? (The value upto two decimal places in crores)

   1. 36.36   2. 32.32
   3. 30.30   4. Can't be determined 5. None of these

118. If the expenditure of Company G in 2007 was 20% more than its expenditure in the year 2006 and the Company has earned a profit of 10% in 2006. What was the company income in 2006 in crores Rs.?

   1. 37.5   2. 41.25
   3. 34.09   4. Cannot be determined
   5. None of these

119. Which of the following Companies had the highest percentage of profit/loss in 2007?

   1. B   2. C
   3. F   4. A
   5. None of these

120. What is the approximate percen. tage of profit earned by all the Companies together in 2007?
   1. 11
   2. 11.5
   3. 10.5
   4. 12
   5. 12.5

REASONING ABILITY

121. 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. Bat
   2. Spider
   3. Mosquito
   4. Butterfly
   5. Cockroach

122. Akshay is 16th from the left end in the row of boys and Vijay is 18th from the right end. Avinash is 11th from Akshay towards the right end and 3rd from Vijay towards the right end. How many boys are there in the row?
   1. Data inadequate
   2. 42
   3. 40
   3. 48
   4. None of these

123. How many such pairs of letters are there in the word 'CHILDREN' each of which has as many letters between them in the word as there are between them in the English alphabet?
   1. 3
   2. 5
   3. 4
   4. 2
   5. None of these

124. Pointing to the lady in the photograph, Mrinalini said, "Her son's father is the only son-in-law of my mother". How is Mrinalini related to the lady?
   1. Sister
   2. Mother
   3. Cousin
   4. Aunt
   5. None of these

125. In a certain code 'MOTHER' is written as OMHURF. How will 'ANSWER' be written in that code?
   1. NBWRRF
   2. MAVSPE
   3. NBWTRD
   4. NBXSSE
   5. None of these

Directions (126-130): Study the following information carefully and answer the questions given below:

B,M,T,R,K,H and D are travelling in a train compartment with II-tier sleeper berth. Each of them has a different profession of Engineer, Doctor, Architect, Pharmacist, Lawyer, Journalist and Pathologist. They occupied two lower berths, three middle berths and two upper berths. B, the Engineer is not on the upper berth. The Architect is the only other person who occupies the same type of berth as that of B M and H are not on the middle berth and their professions are Pathologist and Lawyer respectively. T is a Pharmacist. D is neither a Journalist nor an Architect. K occupies same type of berth as that of the Doctor.

126. What is D's profession?
   1. Doctor
   2. Engineer
   3. Lawyer
   4. Pharmacist
   5. Data inadequate

127. Which of the following group occupies middle berth ?
   1. DKR
   2. DHT
   3. HKT
   4. DKT
   5. None of these

128. Which of the following combinations of person-berth-profession is correct?
   1. R-Lower-Journalist
   2. R-Lower-Architect
   3. D-Upper-Doctor
   4. K-Upper-Lawyer
   5. All correct

129. Which of the following pairs occupy the lower berth?
   1. BD
   2. BK
   3. BT
   4. Data inadequate
   5. None of these

130. Who is the Architect?
   1. D
   2. H
   3. R
   4. Data inadequate
   5. None of these

131. If it is possible to make a meaningful word with the third, the fifth, the seventh and the tenth letters of the word 'OUTRAGEOUS', which of the following will be the second letter of that word? It more than one such word can be formed, give 'X' as the answer and if no such word can be formed, give 'Y' as the answer.
   1. E
   2. A
   3. S
   4. Y
   5. X

132. The positions of the first and the second digits in the number 7986032451 are interchanged. Similarly the positions of the third and fourth digits are interchanged and so on. Which of the following will be the fifth digit from the right end after the rearrangement?
   1. 3
   2. 6
   3. 4
   4. 0
   5. None of these

133. 'GROW is written as' = @ % # and 'WITHIN' is written '# + + @ + Δ' in a certain code language. How would 'WING' be written in that code?
   1. # + Δ =
   2. # % ⊘ =
   3. % + Δ =
   4. # + © =
   5. None of these

134. If the letters of the word "PRINCE" are rearranged as they appear in the English alphabet, the position of how many letters will remain unchanged after the rearrangement?
   1. None
   3. One
   3. Two
   4. Three
   5. None of these

135. If 'A ★ B' means 'A is father of B', 'A×B' means 'A is mother of B' and 'A # B' and 'A # B' means 'A is husband of B' then which of the following means 'P is grandson of Q' ?
   1. Q # R × S ★ P
   2. Q ★ N × P # R
   3. Q ★ L # N × P
   4. P # N × M ★ Q
   5. None of these

Directions (136-140): In the following questions, the symbols ©, $, %, @ and # are used with the following meaning as illustrated below:

'P @ Q' means 'P is neither greater than nor equal to Q'
'P $ Q' means 'P is not smaller than Q'
'P # Q' means 'P is neither smaller than nor greater that Q'
'P © Q' menas 'P is not greater than Q'
'P % Q' means 'P is neither smaller than nor equal to Q'

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

Give answer (1) if only Conclusion I is true.
Give answer (2) if only Conclusion II is true.
Give answer (3) if either Conclusion I or 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.

136. Statements :
   J # R, R % K, K @ D
   Conclusions: I. K @ J
   II. D @ J

137. Statements :
   M © T, K % T, K @ N
   Conclusions: I. N % M
   II. K % M

138. Statements :
   V $ D, D © R, R % F
   Conclusions: I. R % V
   II. V @ F

139. Statements :

B @ E, E # S, S $ Z

Conclusions: I. Z @ E

II. E # Z

140. Statements :

H % M, N © M, N $ T

Conclusions: I. H # T

II. H % T

Directions (141–145): Answer the questions given below referring to the following arrangement:

J ★ R 3 P L 2 # I N 7 O C @ K 5 D = M $ 6 B < A Q 4

141. Four of the following five are alike in a certain way as regards their position in the above arrangement and so form a group. Which is the one that does not belong to that group?

1. 2 3 #   2. O I C   3. K O 5   4. # P I

5. B $ <

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

P R J # L 3 7 I 2 @ O N ?

1. D K C   2. 5 @ O   3. D K @   4. = 5 @

5. None of these

143. If the above series is re-arranged in the reverse order, which will be the eleventh element to the left to the sixteenth element from the left end ?

1. J   2. 6   3. B   4. <

5. None of these

144. How many such numbers are there in the above arrangement each of which is immediately preceded by a consonant and not immediately followed by a symbol?

1. None   2. Two   3. Four   4. Three

5. None of these

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

1. One   2. Two

3. Three   4. More than three

5. None

Directions (146-150): In each of the questions below are given three statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

146. Statements :

All flowers are rooms

Some rooms are windows

All cards are windows

Conclusions:

I. Some cards are flowers

II. Some cards are rooms

III. Some windows are flowers

IV. All cards are rooms

1. None follows   2. Only II follows

3. Only I follows   4. Only III follows

5. Only IV follows

147. Statements :

All males are wolves

All owls are males

All parrots are owls.

Conclusions:

I. All wolves are owls

II. All owls are wolves

III. All parrots are wolves

IV. All parrots are males

1. All follow

2. Only III and IV follow

3. Only II and III follow

4. Only II, III and IV follow

5. None of these .

148. Statements :

Some leaves are skies

All skies are clouds

No cloud is a boat

Conclusions:

I. Some boats are leaves

II. Some clouds are leaves

III. All skies are leaves

IV. No leaf is a boat

1. Only I, II and IV follow

2. Only II, III and IV follow

3. Either I or IV and II follow

4. Either I or IV and III follow

5. None of these

149. Statements:

No building is white

All whites are oranges

Some oranges are waters

Conclusions:

I. No building is water

II. No oranges are building

III. Some oranges are whites

IV. Some waters are building

1. Either I or IV and II follow

2. Either I or IV and III follow

3. Either I or IV follow

4. None follows

5. Either I or IV and II and III follow

150. Statements:

Some mangoes are apples

Some bananas are apples

Some branches are bananas

Conclusions:

I. Some mangoes are bananas

II. Some branches are apples

III. Some branches are mangoes

IV. All apples are mangoes

1. None follows   2. Only I and II follow

3. Only III and IV follow   4. Only I and IV follow

5. All follow

Directions (151-155): Following is given a set of digits and the corresponding letter code of each digit followed by certain conditions for coding.

Digit :	2	5	7	8	9	4	6	3	1
Letter Code:	M	R	T	B	W	K	D	N	J

In each question one number consisting six digits followed by four combinations of letter codes. You have to find out which of the combination of letter codes represents the set of digits based on the above codes and the conditions given below and mark your answer accordingly. Otherwise give answer (5), i.e., None of these.

Conditions : (i) If both the first and the last digits of the number are odd digits then both are to be coded as I.

(ii) If both the first and last digits of the number are even digits then both are to be coded as Y.

151. **726395**
    1. IMDNWI
    2. YMDNWY
    3. TMDNWR
    4. IMDNWR
    5. None of these

152. **263847**
    1. IDNBKI
    2. YDNBKY
    3. IDNBKY
    4. MDNBKY
    5. None of these

153. **591248**
    1. IWJMKB
    2. RWJMKY
    3. YWJMKY
    4. RWJMKB
    5. None of these

154. **615824**
    1. IJRBMI
    2. IJRBMY
    3. YJRBMY
    4. DJRBMK
    5. None of these

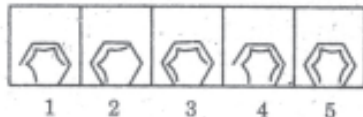155. **831795**
    1. INJTWR
    2. BNJTWR
    3. BNJTWY
    4. YNJYWY
    5. None of these

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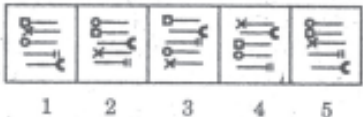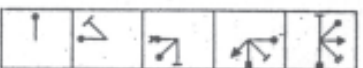
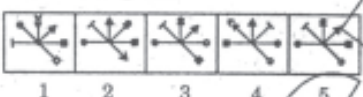156. **Problem Figures**

Answers Figures

157. **Problem Figures**

Answers Figures

158. **Problem Figures**

Answers Figures

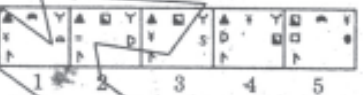159. **Problem Figures**

Answers Figures

160. **Problem Figures**

Answers Figures

MARKETING / COMPUTER KNOWLEDGE

161. **Marketing is**
    1. Consumer oriented
    2. Competitors oriented
    3. Producer oriented
    4. Both (1) and (2)
    5. Both (2) and (3)

162. **Warehousing Management does not include**
    1. Space determination
    2. Stock layout
    3. Stock design
    4. Stock placement
    5. Order picking procedure

163. **A marketing technique where marketer plays a specific role in a particular segment is called**
    1. Mass marketing
    2. Niche marketing
    3. Strategic marketing
    4. Modelling
    5. Communication marketing

164. **In the case of such goods where consumer normally compares price, quality, delivery etc are called**
    1. Shopping goods
    2. Speciality goods
    3. Staple goods
    4. Derived demand
    5. Luxury goods

165. **Which among the following is not an example of convenience goods?**
    1. Tea
    2. Coffee
    3. Soap
    4. Tooth paste
    5. Umbrella in rainy season

166. **Vegetable market in India is nearly an example of**
    1. Perfect Competition
    2. Monopoly
    3. Oligopoly
    4. Imperfect Competition
    5. High Monoposory

167. **In Marketing Mix 4 P's imply**
    1. Product, Price, Place, Promotion
    2. Product, Price, Policy, Place
    3. Product, Place, Promotion, Policy
    4. Place, People, Product, Policy
    5. Promotion, Product, Price, People

168. **A bed in a hotel for night haulting is an example of**
    1. Core Product
    2. Augmented Product
    3. Expected Product
    4. Potential Product
    5. Main Product

169. **Marketing Planning helps in**
    1. avoiding future uncertainties
    2. achieving objectives
    3. control
    4. complete satisfaction
    5. All of the above

170. **Which among the following is not a tool for Marketing Planning appraisal ?**
    1. External appraisal
    2. Internal appraisal
    3. Gap analysis
    4. SWOT analysis
    5. PCOT analysis

171. **In market segmentation, which among the following is not an Economic Component?**
    1. Age
    2. Sex
    3. Both (1) and (2)
    4. Income level
    5. Taxes

172. **A defence strategy of identifying weakness in the competitor and aggressively going after that market niche is called**
    1. Pre-emptive
    2. Counter offensive
    3. Mobile defence
    4. Position defence
    5. Flanking defence

173. **When a firm sells off part of its business to another organisation, it is called**

1. Diversification   2. Divestment
3. Pruning   4. Strategy
4. Joint venture

174. The research which is basically concerned with establishing cause and effect relationship, is called
1. Diversified Research   2. Technical Research
3. Casual Research   4. Predictive Research
5. Exploratory Research

175. ACE provides door-to-door service for Godrej and McDonald products, it is an example of
1. Third Party delivery
2. First Party delivery
3. Multi-Channel delivery
4. Diversified Marketing
5. Horizontal Marketing

176. The goods which are used for further production are called
1. Durable goods   2. Market goods
3. Derived goods   4. Consumer goods
5. Capital goods

177. Which among the following a fixed expense in Sales Budget?
1. Incentives
2. Rent
3. Communication Expense
4. Commission
5. Awards

178. Which among the following is a feature of good forecasting method?
1. Accuracy   2. Simplicity
3. Economy   4. Availability
5. All of the above

179. A person who ultimately determines any part or whole of the buying decision is called
1. Decider   2. Buyer
3. User   4. Influencer
5. Initiator

180. A package which has a secondary, usefulness after its contents have been consumed, is called
1. Dual use Package
2. Bulk Package
3. Both (1) and (2)
4. Consumer Package
5. Industrial Package

181. The hardware device that acts as both a switching and connecting unit is called a(n)
1. RS-232 C Port
2. Concentrator
3. Multiplexer
4. Communication processor
5. None of these

182. The device that assembles groups of characters into complete messages prior to their entering the CPU is called
1. An Interpreter
2. A Compiler
3. A Communication processor
4. An Editor
5. A Translator

183. Application Software
1. is used to control the operating system
2. is designed to help programmers
3. performs specific task for computer users
4. is used for making design only
5. All of the above

184. Data structure include
1. Array   2. Execution statement
3. Interaction   4. Both (2) and (3)
5. List

185. What is name of the logic circuit which can add two binary digits
1. half adder   2. full adder
3. parallel adder   4. serial adder
5. None of these

186. A program embedded in a semiconductor chip during their manufacture is called
1. humanware   2. firmware
3. liveware   4. hardware
5. software

187. The person contributing the idea of the stored program was
1. John Neumann   2. Charles Babbage
3. Howard Aiken   4. Daniel Thomas
5. Dennis Ritchie

188. A collection of related fields in data organisation is called
1. Group   2. File
3. Information   4. Register
5. Record

189. Plotter accuracy is measured in terms of repeatability and
1. Vertical dimension   2. Intelligence
3. Resolution   4. Pixels
5. Buffer size

190. The speed at which the monitor accepts data is called
1. Bandwidth   2. Interlacing
3. Response time   4. Scanning
5. Maximum speed

191. The dbase III plus is mostly used for
1. Office automation
2. Database management problems
3. Scientific problems
4. Calculations only
5. None of these

192. In the "C" language the function scant ( ) reads
1. single character   2. character and strings
3. any possible number   4. any possible variable type
5. limited variable types

193. BIOS stands for
1. Basic Input Output Service
2. Basic Inner Outer Service
3. Better Input Output Services
4. Better Inner and Outer Services
5. None of these

194. A commonly used graphic format for the web is
1. GIF   2. bmp   3. text   4. lmp
5. TIF

195. The HTML code written in a text editor to make web-pages, is
1. HTML coding tags   2. source code
3. source element   4. tags
5. None of these

196. The basic building block of a database that contains related records is
1. Query   2. Form
3. Table   4. Edited Page
5. Report

197. A set of rules that computer on a network use to communicate with each other are called
    1. Rules
    2. Regulations
    3. Protocol
    4. Netiquettes
    5. None of these

198. The process of connecting to the Internet account is
    1. LOG IN
    2. LOG OUT
    3. SIGN IN
    4. SIGN OUT
    5. None of these

199. An image editing software in which we can draw and edit images, is
    1. PageMaker
    2. MS-Paint
    3. Photo Image
    4. Front page
    5. Corel Draw

200. Which out of the following is not a DBMS software?
    1. dBASE
    2. FOXPRO
    3. ORACLE
    4. SyBase
    5. Data base 2000

SRI KRISHNA VENI BANKINGCOCHING CENTRE KEY SHEET -11

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