

7. In which of the following years was the ratio of the number of chairs manufactured to number of tables manufactured maximum among the given years?
A) 2003 B) 2004 C) 2007 D) 2002
8. In which of the following years was the number of chairs manufactured close to 50% of the total number of tables manufactured in 2003 and 2007 together
A) 2003 B) 2005 C) 2001 D) 2000
9. Approximately what was the percentage increase in the number of chairs manufactured from 2001 to 2002?
A) 40 B) 60 C) 30 D) 20
10. If the price of the chair in 2004 was Rs. 1600 and the price of table was Rs. 2800 in the same year, what was the ratio between the total value of tables and chairs?
A) 3.0 B) 1.5 C) 1.75 D) 2.0

Answer question number 11-16 from the following table giving information about sales in units of three companies

Year	A Limited	B Limited	C Limited	Total Limited
1990	7900	6390	420	14710
1991	8200	6610	420	15230
1992	8900	6780	420	16100
1993	9100	6965	640	16705
1994	10150	7530	640	18320
1995	11000	8500	640	20140
1996	12000	9200	640	21840
1997	13000	9880	640	23520
1998	15200	10200	800	26200
1999	16700	10450	800	27950
2000	19000	11000	800	30800

11. The two years in which additional sales were generated in C Limited.
A) 1990 and 1991 B) 1993 and 1998
C) 1993 and 1996 D) 1990 and 2000
12. The year in which percentage increase in sales of all the companies taken together over that of the previous year was the maximum was
A) 1991 B) 1997 C) 1999 D) 1998
13. In 2000, the percentage of C limited in total sales of the three companies was approximately
A) 2.59 B) 10.0 C) 50.42 D) 1.11
14. If we add up 40% of sales of A Limited, 50% of sales of B Limited and of 90% sales of C Limited in 1998 the answer will be
A) 11900 B) 19835 C) 5015 D) 22100
15. In 1990 the percentage share of sales of A Limited was approximately
A) 50 B) 45 C) 26 D) 54

16. The growth in the sales of C Limited between 1991 and 1999 was approximately
 A) 130.5% B) 51.5% C) 90.5% D) 63.5%

Answer question number 17-21 from the information given in the following table

Name of the company	Bangalore		Madras		Bombay		Total	
	High	Low	High	Low	High	Low	High	Low
Colgate	438	396	420	395	452.5	413.75	1310.5	1204.75
L & T	148	140	189.5	180	190	180	527.5	500
NEPC Tea	28	22.75	28.25	23	29	24.5	85.25	70.25
Reliance	190.5	177	189	177.5	191.5	177.5	570.75	532
Tata Steel	160	143	158	140.5	161.25	142.5	479.25	426

17. The average of the high rates of share in all the three stock exchanges for NEPC Tea is
 A) Rs. 28.42 B) Rs.28.25 C) Rs.29.1 D) Rs.28.7
18. For Reliance, the low rate of share is less than the average of the low rates of shares of the same company, in the stock exchange at
 A) Madras B) Bombay C) Bangalore D) None of these
19. In the Bombay Stock Exchange the difference between the high rate of share and the low rate of share is highest for
 A) L&T B) Colgate C) Reliance D) Tata Steel
20. For Tata Steel, the ratio of the high rate of share to the low rate is the highest in the Stock Exchange at
 A) Bangalore B) Madras C) Bombay D) None of these
21. The low rate of share in L & T at Madras Stock Exchange bears a ratio, to the high rate of share of the same company, of
 A) 0.95 B) 0.89 C) 0.98 D) 0.92
22. Ram can evaluate 50 papers in 10 hours while both Ram & Sham can evaluate 70 papers in 10 hours. Then for how many hours required for B to evaluate 26 papers?
 A) 13 hrs B) 18hrs C) 12hrs D) 15hrs
23. Pointing to a photograph, a person tells his friend, "She is the granddaughter of the elder brother of my father." How is the girl in the photograph related to this man?
 A) Niece B) Sister C) Aunt D) Sister-in-law
24. Two trains approach each other at 60 km an hour and 70 km an hour from two places 650 km apart. When will they meet?
 A) after 8 hours B) after 5 hours
 C) after 10 hours D) after 2 hours

Numerical ability

25. In a class of 20 students the average age is 12 years. By the inclusion of the teacher's age, the average age increases by 1 year. What is the age of the teacher?
 A) 39 years B) 34 years C) 33 years D) 36 years

26. What will be 60 per cent of a number whose 150 per cent is 90?
 A) 36 B) 24 C) 52 D) 32
27. When 80% of a number is added to 80, the result is the number again. The number is
 A) 400 B) 300 C) 500 D) 450
28. Divide 27 into two parts so that 5 times the first and eleven times the second are together equal to 195.
 A) 17 : 10 B) 18 : 9 C) 15 : 12 D) 14 : 13
29. In a class of 20 students in an examination in mathematics 2 students scored 100 marks each, 3 get zero each and the average of the rest was 40. What is the average of the whole class?
 A) 10 B) 30 C) 40 D) none of these
30. Two years ago the average age of the family of 8 members was 18 years. After the addition of a boy the average age of a family remains the same today. What is the age of the baby?
 A) 2 years B) 3 years C) 4 years D) none of these
31. C's age is the twice the average age of A, B, and C. A's age is one half the average age A, B and C. if B is 5 years old. What is the average age of A, B and C?
 A) 10 years B) 9 years C) 8 years D) none of these
32. A mother after 4 years will be twice the age of her daughter. The sum of their ages is 46. What is the daughter's age today?
 A) 13 B) 14 C) 15 D) none of these
33. Successive discounts of 50% and 20% is equivalent to a single discount of
 A) 60% B) 70% C) 30% D) none of these
34. If the income tax be 5 paise in a rupee. What does a man pay every year on an income of Rs 9000 per year?
 A) Rs 413.20 B) Rs 341.37
 C) Rs 612.34 D) none of these
35. In college election a candidate secured 62% of votes and polled 144 more votes than the sum of votes polled by the other candidates. The total number of votes polled is
 A) 500 B) 600 C) 300 D) none of these
36. The cloth shop has announced a reduction in a price by 25%. How many minimum Kurtas priced at Rs 28 each should one buy to avail a total reduction of a least Rs 40?
 A) 3 B) 4 C) 6 D) none of these
37. 400 mangoes were bought for Rs 125 per hundred and were sold for a profit of Rs 100 the selling price per dozen is
 A) Rs 16 B) Rs 21 C) Rs 15 D) none of these
38. A man divides Rs 10,290 between his son and daughter in the ratio of 11:10. How much did the son get?
 A) Rs 4900 B) Rs 5390 C) Rs 5820 D) None of these
39. Ratio of A's age to B's age is equal to 4:3. A will be 26 years old after 6 years. How old is B now?
 A) 15 years B) 16 years C) 17 years D) none of these

40. In a group of cows and hens, the number of legs is 14 more than twice the number of heads. The number of cows is
 A) 5 B) 7 C) 10 D) 12
41. A group of 1200 persons consisting of captains and soldiers is traveling in a train. For every 15 soldiers there is one captain. The number of captains in the group is
 A) 85 B) 80 C) 75 D) 70
42. The number of boys in a class is three times more than the number of girls. Which one of the following numbers cannot represent the total number of children in the class?
 A) 48 B) 44 C) 42 D) 40
43. The least number which must be added to 5,678 to make it a perfect square is :
 A) 90 B) 53 C) 98 D) 73
44. The ratio of two numbers is 5:9 and their difference is 36. The larger number is
 A) 90 B) 91 C) 81 D) 72
45. Oranges were purchased at Rs. 300 per hundred and sold at Rs. 4 per orange. If a profit of Rs. 1000 was made how many oranges were purchased?
 A) 3000 B) 1000 C) 2000 D) None of these
46. A trader sold two books for Rs.24 each. On one he made a net profit of 25% but on the other he lost 20%. Find the net loss or gain in the overall process.
 A) Rs.10 gain B) Rs.10 loss
 C) Rs.1.2 gain D) Rs.1.2 loss
47. A fraction becomes $\frac{4}{5}$ if 1 is added to both numerator and denominator. If however, 5 is subtracted from both numerator and denominator, the fraction becomes $\frac{1}{2}$. What is the fraction?
 A) $\frac{27}{34}$ B) $\frac{28}{29}$ C) $\frac{19}{24}$ D) $\frac{7}{9}$
48. The area of a plot is 480 meters. If each side had been 5 m longer, the area would have been increased by 245 square meters. Find the length of the fence to surround it.
 A) 90 meters B) 88 meters C) 87 meters D) 84 meters

Verbal Ability and reasoning

49. Person pays a tax of 4 paise in a rupee. If he pays a total tax of Rs. 34.48 the total amount taxed is
 A) 862 B) 1200 C) 1513 D) None of these
50. A certain amount doubles itself in 8 years at simple interest. At the same rate it will become 3 times in how many years?
 A) 18 years B) 16 years C) 14 years D) None of these
51. At the end of a business conference the ten people present all shake hands with each other once. How many handshakes will there be altogether?
 A) 20 B) 45 C) 55 D) 90
52. In an examination it is necessary to secure 33% marks to pass the examination. A candidate obtained 33 marks and failed by 35 marks. What are the maximum marks in the examination?
 A) 33 B) 66 C) 100 D) 200

53. A father's age is four times as much as the sum of the ages of his three children but six years hence his age will be only double the sum of their ages. Find his present age.
 A) 35 B) 40 C) 60 D) 20

In the following questions (54 & 55) select the word or phrase which is closest to the opposite in meaning of the italicised word or phrase.

54. His *radical* views made him unpopular.
 A) outmoded B) narrow C) conservative D) childish
55. Her *modesty* prevented her from making her feeling known to him.
 A) hypocrisy B) superiority C) vanity D) arrogance
56. If 'wind' is called 'blue'; 'blue' is called 'mountain'; 'mountain' is called 'water'; 'water' is called 'curd' and 'curd' is called 'moon' what do you wash your hands in?
 A) Water B) wind C) curd D) moon
57. Find the odd man out
 A) Cricket B) Football C) Hockey D) Table tennis
58. A and B are two sons of a farmer C. C has a daughter D. How is D related to A.
 A) Daughter B) Sister
 C) Daughter-in-law D) Brother
59. B is the wife of A. C is the niece of B. D is B's brother. How is D related to A?
 A) Mother B) Daughter
 C) Daughter in law D) Brother in law
60. A is brother of B. B is the brother of C and C is the husband of D. E is the father of A. How is D related to E?
 A) Daughter B) Daughter-in-law
 C) Sister-in-law D) Sister

Directions for Questions 61-65

Choose the pairs of words, which express the relationship similar to that, expressed in the capitalized pairs.

61. CARELESSNESS: ACCIDENT
 A) Walking: Steps B) College: Entrance
 C) Greatness: Nobility D) Infection: Illness
62. KING: EMPIRE
 A) Workers: Manager B) Horse: Stable
 C) Lion: Forest D) Student: School
63. CUSTOMER: PURCHASER
 A) Physician: Doctor B) Watchman: Safety
 C) Student: Scholarship D) Robber: Police
64. WHITE: BLACK::
 A) Smile: Laugh
 B) Man: Labour
 C) Loss: Gain
 D) Robber: Loner

65. THREAD: COTTON::
 A) Beans: Coffee B) Noodles: Flour
 C) Shirt: Cloth D) Vegetables : Soup

Directions for question number 66-68

Read the following information carefully & answer the following question

There are five friends A, B, C, D and E. A is shorter than B but taller than E. C is tallest. D is little shorter than B and little taller than A.

66. Who is shortest?
 A) E B) B C) A D) D
67. If they stand in order of their heights, who will be in the middle
 A) B B) A C) E D) D
68. If they stand in the order of increasing heights who will be the second?
 A) D B) E C) A D) B

In the following questions (69-71), select from answer choices, the word which is as nearly opposite in meaning as the word given in the question.

69. FATUOUS
 A) silly B) misfortune C) sensible D) idiomatic
70. METTLE
 A) ardor B) spirit C) timidity D) blend
71. HACKNEYED
 A) novel B) common C) unusual D) flow
72. The average marks obtained by 22 candidates in an examination are 45. The average of the first ten is 55 while that of the last eleven is 40. The marks obtained by the 11th candidate are
 A) 0 B) 3 C) 4 D) None of these

English Comprehension

Pick from answers-choices one which will complete the sentence correctly in questions (73-77).

73. You should not avoid ----- him.
 A) for meeting B) to meet
 C) in meeting D) meeting
74. One should get a/an against illness since medical care has now become expensive.
 A) Vaccination dose B) insurance cover
 C) inoculation treatment D) physician advice
75. He very successfully all the allegations leveled against him.
 A) retaliated B) eradicated
 C) extricated D) rebutted

76. There is no doubt that one has to keep----- with the changing times.
 A) himself B) oneself C) pace D) aside
77. As a general rule, the standard of living of each person in society by the average output
- A) is fixed B) fixes C) has fixed D) fixed

In each of the following questions (78 - 80), a sentence has been given in Active (or Passive) Voice. Out of the four alternatives suggested select the one which best expresses the same sentence in Passive (or Active) voice.

78. Have the box broken.
 A) Break the box. B) Have the broken box.
 C) Get someone to break the box. D) They have broken the box.
79. I know him.
 A) He has been known by me. B) He was known to me.
 C) He is known by me D) He is known to me.
80. You must look into this matter.
 A) This matter may be looked into by you.
 B) This matter has been looked into by you.
 C) This matter should be looked into by you.
 D) This matter into looked by you.

In the following questions (81 to 83), choose the most appropriate preposition

81. It is a long time..... I saw my friend who lives.....his parents..... the neighboring town.
 A) when; at; of B) since; with; in
 C) since; for; of D) when; for; in
82. He thought that his father was not happy--- him.
 A) with B) for C) about D) at
83. Sukant has no control..... his temper.
 A) over B) at C) in D) after

Beneath each sentences (84 - 85) you will see four words or phrases, marked A, B, C and D. Choose the one word or phrase that best completes the sentence.

84. For the investor who money, silver or bonds are good options.
 A) has so little a B) has very little
 C) has very few D) has so few
85. The greater the demand... the price.
 A) high B) higher C) the higher D) the high

Direction for questions 86-91

Read the following paragraph carefully and answer the questions which follow:

Cyber squatting is a crime against the laws and regulations of cyber law. It can be defined as registering, trafficking in, or using a domain name with bad-faith i.e. mala fide intent to make profit from the goodwill of a trademark belonging to someone else. The cyber squatter then offers to sell the domain to the person or company who owns a trademark contained within the name at an inflated price. The term is derived from

"squatting", which is the act of occupying an abandoned or unoccupied space or building that the squatter does not own, rent or otherwise have permission to use. Cyber squatting however is a bit different in that the domain names that are being "squatted" are (sometimes but not always) being paid for through the registration process by the Cyber squatters. Cyber squatters usually ask for prices far greater than that at which they purchased it. Some cyber squatters put up derogatory or defamatory remarks about the person or company the domain is meant to represent in an effort to encourage the subject to buy the domain from them. The World Intellectual Property Organization (WIPO) saw a 20 per cent increase in the number of cyber squatting (abusive registration of trademarks as domain names) cases filed in 2005 as compared to 2004. In 2005, a total of 1,456 cyber squatting cases were filed with WIPO's Arbitration and Mediation Centre, according to a WIPO release. The practice that's come to be known as cyber-squatting originated at a time when most businesses were not savvy about the commercial opportunities on the Internet. Some entrepreneurial souls registered the names of well-known companies as domain names, with the intent of selling the names back to the companies when they finally woke up. Panasonic, Fry's Electronics, Hertz and Avon were among the "victims" of cyber-squatters. In the new e-economy it is commercially prudent for a company to have an easily traceable address in the cyber-space. This requires registration of a particular domain name and web site under the domain name system (DNS). However, this practice has spawned a new industry in valuable domain names. Since the process of registration of domain names is simple and on 'first come, first served' basis, the only thing that should be avoided is the issuance of duplicate domain names. These practices include the deliberate bad faith registration as domain of well-known trademarks in the hope of being able to sell the domain to the owners of those marks (or rivals owners) or simply to take unfair advantage of the reputation attached to those marks. In technical parlance, this is called cyber squatting. There have been several instances of companies, individuals or governments trying to take generic domain names away from their owners by making false claims of trademark violation. Sometimes they are successful. This practice is called "Reverse Domain Hijacking".

86. What is Cyber squatting
- A) a crime against the laws and regulations of cyber law
 - B) using a domain name with bad-faith
 - C) Both of A and B
 - D) None of A and b
87. The practice followed by companies or individuals to take generic domain names away from their owners by making false claims of trademark violation is known as
- A) Reverse generic branding
 - B) Reverse Domain Hijacking
 - C) Direct Domain Hijacking
 - D) Direct generic branding
88. Cyber-squatting originated at a time when
- A) Most businesses were savvy about the commercial opportunities on the Internet
 - B) When the cyber laws were very rigorous
 - C) Most businesses were not savvy about the commercial opportunities on the Internet
 - D) None of the above

89. The number of cyber squatting cases filed with WIPO's Arbitration and Mediation Centre In 2005 was
A) 1456 B) 1546 C) 1645 D) 1614
90. DNS stands for
A) Domain name server B) Domain name system
C) Dolphin name system D) Domain name stand
91. Squatting means
A) The act of occupying an abandoned or unoccupied space or building belonging to somebody else with the permission of the owner
B) The act of occupying an abandoned or unoccupied space or building belonging to somebody else without permission
C) The act of occupying an abandoned or unoccupied space or building belonging to somebody else under Government order
D) The act of occupying an abandoned or unoccupied space or building belonging to somebody else with the permission of WIPO

Direction for questions 92-96

Read the following paragraph carefully and answer the questions which follow.

The Federal Reserve System (also known as the Federal Reserve, and informally as the Fed) is the central banking system of the United States. It was created in 1913 with the enactment of the Federal Reserve Act, and was largely a response to a series of financial panics, particularly a severe panic in 1907. Over time, the roles and responsibilities of the Federal Reserve System have expanded and its structure has evolved. Events such as the Great Depression were major factors leading to changes in the system. Its duties today, according to official Federal Reserve documentation, are to conduct the nation's monetary policy, supervise and regulate banking institutions, maintain the stability of the financial system and provide financial services to depository institutions, the U.S. government, and foreign official institutions. The Federal Reserve System's structure is composed of the presidentially appointed Board of Governors (or Federal Reserve Board), the Federal Open Market Committee (FOMC), twelve regional Federal Reserve Banks located in major cities throughout the nation, numerous other private U.S. member banks and various advisory councils. This division of responsibilities of the central bank falls into several separate and independent parts, some private and some public. The result is a structure that is considered unique among central banks. It is also unusual in that an entity (the U.S. Department of the Treasury) outside of the central bank creates the currency used. According to the board of governors of the Federal Reserve, "It is not 'owned' by anyone and is 'not a private, profit-making institution'. Instead, it is an independent entity within the government, having both public purposes and private aspects. The U.S. Government does not own shares in the Federal Reserve System or any of its component banks, but the Government does receive all of the system's annual profits after a statutory dividend of 6% on member banks' capital investment is paid and an account surplus is maintained. The government also exercises some control over the Federal Reserve by appointing and setting the salaries of the system's highest-level employees. The Federal Reserve transferred a record amount of \$45 billion to the U.S. Treasury in 2009.

92. The Federal Reserve System's structure is composed of
- Federal Reserve Board and the Federal Open Market Committee
 - Federal Reserve Board, the Federal Open Market Committee , twelve regional Federal Reserve Banks, numerous other private U.S. member banks and various advisory councils.
 - Federal Reserve Board and twelve regional Federal Reserve Banks located in major cities throughout the nation
 - Federal Reserve Board, the Federal Open Market Committee , twelve regional Federal Reserve Banks located in major cities throughout the nation
93. Which of the following statements is wrong?
- The U.S. Government does not own shares in the Federal Reserve System or any of its component banks
 - The U.S. Government receives all of the system's annual profits after a statutory dividend of 6% on member banks' capital investment is paid and an account surplus is maintained.
 - The U.S. Government also exercises some control over the Federal Reserve
 - The U.S. Government does not exercises any control over the Federal Reserve
94. The Federal Reserve System was created in
- 1913
 - 1907
 - 1917
 - 1903
95. What is not true about Federal Reserve System?
- It is not 'owned' by anyone
 - It is 'not a private, profit-making institution'
 - It is an independent entity within the government, having both public purposes and private aspects.
 - It is owned and controlled by the Government
96. The duties of Federal Reserve System include
- To conduct the nation's monetary policy
 - Supervise and regulate banking institutions
 - Maintain the stability of the financial system and provide financial services to depository institutions, the U.S. government, and foreign official institutions
 - All of the above

General Knowledge

97. Successor of Guru Har Gobind was
- Guru Har Rai
 - Guru Arjun Dev
 - Guru Teg Bahadur
 - Guru Govind Singh
98. The national currency of Macedonia is;
- Peso
 - Franc
 - Rubble
 - Denar
99. Liberation Tigers of Tamil Eelam Supermo was;
- Velumai Prabhakaran
 - Velupillai Prabhakaran
 - Sirithiran Prabhakaran
 - Belupillai Sirithiran

100. When was the first atom bomb exploded?
A) 1945 B) 1946 C) 1948 D) 1949
101. East India Company was established in
A) 1600 B) 1605 C) 1500 D) 1705
102. With which game is 'Santosh trophy' associated?
A) Badminton B) Cricket C) Football D) Hockey
103. Indian National Congress was founded in
A) 1889 B) 1885 C) 1888 D) 1884
104. The monument which records Akbar's conquest over Deccan in 1601 A.D. is
A) Buland Darwaza B) Agra Fort
C) Moti Masjid D) Akbar Mahal
105. Pushkar Sarovar is located in the town of
A) Pushkar in Rajasthan B) Haridwar in Uttranchal
C) Trichi in Tamilnadu D) Kalpa in Himachal Pradesh
106. Indiana is located in the
A) Midwestern United States B) Canada
C) Australia D) India
107. Chandra Taal is a natural lake situated in
A) Himachal Pradesh B) Uttranchal
C) Assam D) Arunachal Pradesh
108. Badrinath is a Hindu holy town and a nagar panchayat in
A) Nainital district in the state of Uttranchal, India.
B) Chamoli district in the state of Uttranchal, India
C) Haridwar district in the state of Uttranchal, India
D) Kinnaur district in the state of Himachal Pradesh India
109. David Randolph Scott an American engineer, test pilot, became
A) The third person to walk on the Moon.
B) The fourth person to walk on the Moon.
C) The fifth person to walk on the Moon.
D) The seventh person to walk on the Moon.
110. Which of the following does not flow through Punjab?
A) Sutlej B) Ravi C) Beas D) Jhelum
111. The concept of 'Carbon Credit' is associated with which of the following areas?
A) Protection of environment B) Women empowerment
C) Development of rural infrastructure D) Development of coal mines
112. The two companions of Bhagat Singh, who were hanged along with him, were:
A) Sukhdev and Harikishan B) Sukhdev and Yashpal
C) Sukhdev and Bhagwati Charan D) Sukhdev and Rajguru
113. The Siachen Glacier region is a trouble spot between—
A) India and Bangladesh B) India and Pakistan
C) China and Russia D) Pakistan and Afghanistan
114. Who built the Grand Trunk Road?
A) Chandragupta Maurya B) Sher Shah Suri
C) Shahajahan D) Lord Dalhousie
115. First Marshall of Indian Air Force was
A) Arjan Singh B) Nirmaljit Singh Sekhon
C) Sudhir Mehta D) Ashwani kumar

116. For which of the following countries did the Reserve Bank of India act as the central bank in addition to India?
A) Bangladesh B) Pakistan C) Srilanka D) Myanmar
117. Punjab is a combination of
A) The Persian words *panj* (five) and *āb* (water)
B) The Hindi words *panj* (five) and *āb* (water)
C) The Sanskrit words *panj* (five) and *āb* (water)
D) The Punjabi words *panj* (five) and *āb* (water)
118. The ancient city of Taxila, was reputed to house
A) The oldest university in the world
B) The oldest monastery in the world
C) The oldest Hindu temple in the world
D) The oldest Mosque in the world
119. The Mughals controlled the region of Punjab
A) From 1536 until 1739 B) From 1526 until 1739
C) From 1526 until 1799 D) From 1556 until 1739
120. Chandigarh became a separate union territory in
A) 1947 B) 1956 C) 1966 D) 1969

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- | | | |
|-------|-------|--------|
| 1. B | 46. D | 92. B |
| 2. B | 47. D | 93. D |
| 3. D | 48. B | 94. A |
| 4. D | 49. A | 95. D |
| 5. C | 50. B | 96. D |
| 6. D | 51. B | 97. A |
| 7. D | 52. D | 98. D |
| 8. B | 53. C | 99. B- |
| 9. A | 54. C | 100. A |
| 10. B | 55. C | 101. A |
| 11. B | 56. C | 102. C |
| 12. D | 57. D | 103. B |
| 13. A | 58. B | 104. A |
| 14. A | 59. D | 105. A |
| 15. D | 60. B | 106. A |
| 16. C | 61. D | 107. A |
| 17. A | 62. C | 108. B |
| 18. C | 63. A | 109. D |
| 19. B | 64. C | 110. D |
| 20. C | 65. B | 111. A |
| 21. A | 66. A | 112. D |
| 22. A | 67. D | 113. B |
| 23. A | 68. C | 114. B |
| 24. B | 69. C | 115. A |
| 25. C | 70. C | 116. D |
| 26. A | 71. A | 117. A |
| 27. A | 72. A | 118. A |
| 28. A | 73. D | 119. B |
| 29. C | 74. B | 120. C |
| 30. A | 75. D | |
| 31. A | 76. C | |
| 32. B | 77. A | |
| 33. A | 78. C | |
| 34. D | 79. D | |
| 35. B | 80. C | |
| 36. C | 81. B | |
| 37. D | 82. A | |
| 38. B | 83. A | |
| 39. A | 84. B | |
| 40. B | 85. C | |
| 41. C | 86. C | |
| 42. C | 87. B | |
| 43. C | 88. C | |
| 44. C | 89. A | |
| 45. B | 90. B | |
| | 91. B | |