



Look at the following **formal and informal statements** and choose the best option which explains what they mean :

1. "His teacher **picked him up on his pronunciation**" means
 - (A) to criticize someone on things he said
 - (B) to teach something he lacks in
 - (C) to teach someone how to pick mistakes in others
 - (D) to behave in a superior manner

2. "Aren't you going to **let me in on the secret**?" means
 - (A) share the secret with me
 - (B) allow me to share the secret with others
 - (C) not permit me to tell the secret to anyone
 - (D) tell me that there is indeed no secret at all

3. "If that job application doesn't work out I've got **a couple more irons in the fire**" means
 - (A) to organize protest meetings
 - (B) to write angry letters to authorities
 - (C) to make certain of several other possibilities
 - (D) to quit the country and move to another country

4. "He has **jacked in his job**" means
 - (A) relocated himself in a new job
 - (B) stopped work as it was not enjoyable
 - (C) got a rise in his salary
 - (D) brought about spectacular results in his work

5. "After college she spent a year **bumming around the States**" means
 - (A) searching for a job which suits her qualifications
 - (B) meeting her old friends and class-fellows
 - (C) looking for courses for further education
 - (D) travelling around to different places



Choose the **Preposition** that fits the blank best in the following sentences :

6. "Marie Curie was the woman _____ the major changes in Chemistry".
(A) at (B) behind
(C) about (D) for
7. "Rowing _____ the river against the current was very hard work".
(A) along (B) in
(C) up (D) beyond
8. "The story continues _____ the page".
(A) over (B) across
(C) above (D) near
9. "Thousands of Companies went _____ during the recession".
(A) under (B) away
(C) out (D) far
10. "He's hopeless _____ organizing Annual Days".
(A) in (B) for
(C) at (D) to

Read the sentences carefully and choose **the Word/Phrase** which fits the blanks best :

11. The budget proposal was adopted at the President's _____.
(A) order (B) desire
(C) behest (D) charge
12. People should be allowed to _____ their own future.
(A) design (B) depend
(C) deploy (D) determine
13. The new treatment can delay the _____ of the disease by several years.
(A) destruction (B) onset
(C) cure (D) surgery
14. He was dejected because his first novel was well and truly _____ by the critics.
(A) busted (B) lumped
(C) lusted (D) lambasted



15. It's a pity that she's always been under her sister's _____.
- (A) personality (B) shadow
(C) championship (D) curiosity

Look at the **word** and choose **its best meaning** from the choices given :

16. **debilitate**

- (A) think over a point for a long time before taking a decision
(B) to create a record in financial accounting
(C) the pieces of things which are left after an explosion etc.
(D) to make someone ill and weak

17. **rookie**

- (A) one of the pieces in a game of chess
(B) one of the illegal drugs used to make someone unconscious
(C) one who has just started the job and has little experience
(D) one who finishes a job rather quickly

18. **sinecure**

- (A) a job where you get paid though there isn't much work
(B) a final and decisive cure for severe breathing problems
(C) a part of the body which connects a muscle to a bone
(D) a person with a thin body but strong muscles

19. **grotesque**

- (A) a bad temper, especially when you are tired
(B) very ugly in a strange, unnatural way
(C) having a very huge-sized stomach
(D) trying to find something with hands because you cannot see it

20. **acquiesce**

- (A) wanting to keep a lot of possessions
(B) meeting someone a few times and yet not knowing them well
(C) relating to sound and the way people hear it
(D) doing what someone else wants, though we do not agree with it

**21. timberline**

- (A) the quality of sound made by an instrument or voice
- (B) the last row of trees which have grown up full maturity
- (C) the height above sea level beyond which trees will not grow
- (D) the flat piece of clay used for covering walls, floor etc.

22. skulk

- (A) to hide or move about secretly
- (B) to shy away from doing anything
- (C) to withdraw from a contest
- (D) to do dirty and unpleasant jobs in the house

23. ovoid

- (A) a deliberate act of avoiding
- (B) the tube through which eggs pass to the womb
- (C) a deep vacant feeling in one's mind
- (D) something which is shaped like an egg

24. doldrums

- (A) a round roof on a building
- (B) a company or industry not doing well
- (C) a pair of heavy drums to play music with
- (D) an unknown place

25. forage

- (A) to do a particular job
- (B) to be patient and forgiving
- (C) to search for something
- (D) to ask someone not to do something

Choose **the correct sentence** from the choices given :

- 26. (A) We have in our grasp truly glorious futures
 - (B) We have in our grasps a truly glorious future
 - (C) We have in our grasps truly glorious future
 - (D) We have in our grasp a truly glorious future
-
- 27. (A) The students are from varieties of ethnics backgrounds
 - (B) The students are from a variety of ethnic backgrounds
 - (C) The student are from a variety of ethnic backgrounds
 - (D) The students are from a varieties of ethnic backgrounds



A **particular sound** has been underlined in each word.
Choose the word from the list which has *the same sound* as the underlined item.

28. tier
(A) tryer (B) tyre
(C) tire (D) tear
29. poor
(A) tour (B) mule
(C) moor (D) door

Read the sentences and choose the best **Question Tag** for each of them.

30. The bride's family could have gathered for a group photo. _____
(A) shouldn't they ?
(B) what say you ?
(C) couldn't they ?
(D) could they ?
31. The tests will give parents an idea of how their children are doing. _____
(A) won't they ? (B) will they ?
(C) should they ? (D) isn't it ?
32. If the kids need anything, she always helps them out. _____
(A) does she ? (B) doesn't she ?
(C) isn't it so ? (D) won't she ?

Read the sentences carefully. **There is an error in one of its parts. Choose the part which has the error :**

33. As a voluntary on the childcare project. I really saw life
(A) (B) (C) (D)
34. When a hypnotist puts you into a trance, you no longer have
(A) (B) (C)
conscious controls of yourself
(D)
35. During his acting career, he has played all Shakespeare tragic heroes.
(A) (B) (C) (D)



Here are some **idiomatic expressions**. Choose the meaning that best fits the meaning of the idiom :

36. **school of hard knocks**

- (A) the feelings of a young person about to leave the school
- (B) learning something through difficult experiences
- (C) a school you hate to go back to
- (D) friends you wish to forget for ever

37. **throw (your) hat into the ring**

- (A) admire someone for their achievement
- (B) act in a manner to make something happen sooner
- (C) announce one's desire to enter into a competition
- (D) throw the hats while riding on horseback, in a circus

38. **as if to the manner born**

- (A) do something naturally and easily
- (B) behave as if you are part of that society
- (C) pretend to belong to a group
- (D) influence others to behave in a particular manner

39. **go under the knife**

- (A) to knife someone to death
- (B) to feel very scared
- (C) to feel bold to face anything
- (D) to have a medical operation

40. **from stem to stern**

- (A) start from the earliest periods (e.g. of man's existence)
- (B) start from the deeper end (e.g. in a swimming pool)
- (C) start from one end to the other (e.g. washing a car)
- (D) start with comedy and end with tragedy (e.g. dramatics)

Choose the correct answer for the following :

41. "Green House Effect" means

- (A) Pollution in houses in tropical region
- (B) Trapping of solar energy due to atmospheric carbon dioxide
- (C) Prevention from ultraviolet radiations by the ozone layer
- (D) None of these



42. The sensx is a weighted index of _____ market capitalisation component stocks.
- (A) 20 (B) 30
(C) 25 (D) 40
43. How many PIN Code Zones are there in India ?
- (A) 6 (B) 7
(C) 8 (D) 9
44. Petrology deals with the study of
- (A) Rocks in the earth's crust
(B) Formation of soils
(C) The petroleum products
(D) Petroleum related market economy
45. Which of the following is not a rural development program ?
- (A) JRY (B) MNP
(C) TRYSEM (D) CRY
46. Pankaj Advani is related to
- (A) Golf (B) Chess
(C) Football (D) Billiards
47. Which State of India touches the boundary of most other states ?
- (A) Andra Pradesh (B) Assam
(C) Madhya Pradesh (D) Uttar Pradesh
48. Where is Khyban Pakhtunkhwa located ?
- (A) Pakistan (B) Afghanistan
(C) India (D) Russia
49. The first woman to win the Noble Prize in Economics
- (A) Aung San su Kyi (B) Eliner Ostrom
(C) Tony Morrison (D) Ade E. Yanath
50. Who wrote the line "a thing of beauty is a joy for ever" ?
- (A) P.B. Shelley (B) William Wordsworth
(C) John Keats (D) Robert Browning



51. Which one of the following has the maximum calorific value ?
(A) Carbohydrates (B) Fats
(C) Proteins (D) Vitamins
52. Out of the 27 members of the European Union, which country is India's biggest trade partner ?
(A) U.K. (B) France
(C) Germany (D) Italy
53. Indian Institute of Advanced studies is located in
(A) Shimla (B) Solan
(C) Dharmashala (D) Chandigarh
54. What does a Phillumenist collect ?
(A) Old coins (B) Flags of various nations
(C) Match box labels (D) Empty cigarette boxes
55. Which company launched the first mobile phone operation in India ?
(A) Bharti Airtel (B) Essar
(C) Max Touch (D) Modi Telstra
56. Where is the headquarters of Amnesty International located ?
(A) Geneva (B) London
(C) Paris (D) New York
57. The tribe residing in Meghalaya is
(A) Garos (B) Khas
(C) Kol (D) Murias
58. The National High Way number 4 connects
(A) Mumbai-Nagpur (B) Mumbai-Chennai
(C) Nagpur-Hyderabad (D) Bangalore-Mysore
59. Which is the richest soil among the following ?
(A) Black soil (B) Red soil
(C) Laterite soil (D) Alluvial soil

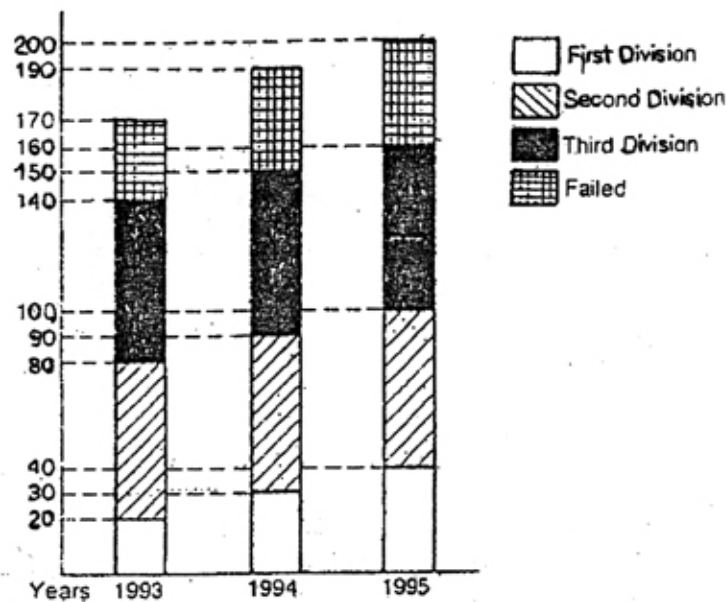


60. The Ghava Bird sanctuary is located in
(A) Madhya Pradesh (B) Rajasthan
(C) West Bengal (D) Kerala
61. 'Bold Kurushetra' is a joint armour exercise between India and
(A) Singapore (B) Russia
(C) U.S.A. (D) Japan
62. Malaria is a disease which affects the
(A) Heart (B) Lungs
(C) Spleen (D) Kidneys
63. What is the main component of bones and teeth ?
(A) Calcium carbonate (B) Calcium phosphate
(C) Calcium sulphate (D) Calcium nitrate
64. Rand is the currency of
(A) South America (B) South Africa
(C) China (D) South Korea
65. Arena is the special name for playground of
(A) Cricket (B) Lawn Tennis
(C) Wrestling (D) Skating
66. Enzyme is a
(A) Carbohydrate (B) Protein
(C) Fatty acid (D) Nucleic acid
67. The speed of light will be minimum while passing through
(A) Glass (B) Air
(C) Water (D) Vacuum
68. National income estimation in India is prepared by
(A) Finance Ministry (B) Planning Commission
(C) Reserve Bank of India (D) Central Statistical Organization



69. The term "Bhuvan" is related to
 (A) Indian version of communication network
 (B) E-governance of Karnataka
 (C) Newly found island nearby Indo-Bangladesh sea border
 (D) ISRO's version of "Google Earth" which is a web-based remote sensing
70. The World Consumer Day is being observed on
 (A) 20th December
 (B) 15th March
 (C) 28th December
 (D) 31st December

Directions (Questions 71 to 76) : The subdivided bar diagram given below depicts the result of B.Com. students of a college for three years. Study the diagram and answer the questions.



71. How many percent passed in first division in 1993 ?
 (A) 20%
 (B) 34%
 (C) 14.28%
 (D) 11.76%
72. What was the pass percentage in 1993 ?
 (A) 65%
 (B) 70%
 (C) 74.6%
 (D) 82.3%
73. In which year, the college had the best result for B.Com. ?
 (A) 1993
 (B) 1994
 (C) 1995
 (D) Can't be determined



74. What is the number of third divisioners in 1995 ?
 (A) 160 (B) 70
 (C) 60 (D) 65
75. What is the percentage of students in 1995 over 1993 ?
 (A) 30% (B) 17.6%
 (C) 117.6% (D) 85%
76. What is the aggregate pass percentage during three years ?
 (A) 51.6% (B) 80.3%
 (C) 82.5% (D) 77.6%
77. A student was asked to multiply a given number by $\frac{8}{17}$. Instead, he divided the given number by $\frac{8}{17}$. His answer was 225 more than the correct answer. The given number was
 (A) 8 (B) 17
 (C) 64 (D) 136

Direction for Questions 78 to 82 : Select the correct alternative from the given choices.

78. CAP : FDS :: MON : _____
 (A) SRP (B) NOM
 (C) PRQ (D) PLQ
79. PLAN : MIXK :: YEAR : _____
 (A) VBXO (B) VXBO
 (C) ZOXD (D) ZDOX
80. PLAIN : ONXMI :: STUMP : _____
 (A) RUVLQ (B) RVRQK
 (C) RVRPL (D) RVVNQ
81. TOP : VRQMRN :: SET : _____
 (A) TUGVW (B) UWGIVX
 (C) UQFCUI (D) UQGCVR
82. LEMON : PIQSR :: ORANGE : _____
 (A) SVESKI (B) SVREKI
 (C) RUDQJH (D) SVERKI



83. In a certain language 943 is coded as BED and 12448 is coded as SWEET. How is 492311 coded
- (A) EDSWBS (B) TSWBDD
(C) DSWTEE (D) EBWDSS

Read the data given below and answer questions 84-86

There are five events 1, 2, 3, 4, and 5 that can happen. The events occur according to the following rules.

- i) If 1 occurs then either 2 or 3 or both must occur
 ii) If 2 occurs then 4 cannot occur
 iii) If 3 occurs then 5 must occur
 iv) If 4 occurs then 3 must occur
 v) If 5 occurs then 1 must occur and 2 cannot occur
 vi) If 4 has not occurred then 1 will also not occur.

84. If 4 occurs, then any of the events can occur except

- (A) 1 (B) 2
(C) 1 and 5 (D) Cannot say

85. If 1 has occurred then which event (s) will definitely occur ?

- (A) 2 (B) 3 and 4
(C) 2 and 5 (D) 3, 4 and 5

86. If 3 has occurred then which event definitely occurs ?

- (A) 1 (B) 2
(C) 4 (D) 1 and 4

Refer to the information given below and answer questions 87 and 88.

An airport has only one flight departing at every 90 minutes each day. The last flight is for Singapore at 7.30 P.M. Flight for Japan is exactly at 12 noon and it is the third flight. The maximum time gap between two consecutive flights is between that for Singapore and Pakistan. Flight for France is the 5th flight and is followed by Canada. Time gap between flights for France and Nepal is the same as that between the flights for Australia and Korea.

87. If the flight for Nepal is at 10.30 A.M., the flight for Korea could be at

- (A) 9.A.M. (B) 1.30 P.M.
(C) 4.30 P.M. (D) 3 P.M.



88. If the second-last flight is for Nepal, then the flight for Australia is the _____ flight.
- (A) Second (B) Fourth
(C) Second or fourth (D) Cannot say
89. In a group of cows and hens, the number of legs are 14 more than twice the number of heads. The number of cows is
- (A) 5 (B) 7
(C) 10 (D) 12
90. Five years ago, the average age of P and Q was 15 years. Average age of P, Q and R today is 20 years. How old will R be after 10 years ?
- (A) 35 years (B) 40 years
(C) 30 years (D) 20 years
91. At what time between 4 and 5 O'clock will the hands of a watch point in opposite directions ?
- (A) 45 minutes past 4 (B) 40 minutes past 4
(C) $50 \frac{4}{11}$ minutes past 4 (D) $54 \frac{6}{11}$ minutes past 4
92. A father can do a job as fast as his two sons working together. If one son does the job in 3 hours and the other in 6 hours, how many hours does it take the father to do the job ?
- (A) 1 (B) 2
(C) 3 (D) 4
93. A man can row 5 Kmph in still water. If the river is running at 1 Kmph, it takes him 75 minutes to row to a place and back. How far is the place ?
- (A) 3 km (B) 2.5 km
(C) 4 km (D) 5 km



Direction (Question 94 to 98) :

Each of the seven cities – Mumbai, Kolkatta, Chennai, Bangalore, Hyderabad, Bhubanshwar and Bhopal is given a different rank among – 1 through 7. Each city has a different Mayor among the seven Mayors P through V. It is known that

- i) P is not the mayor of either Hyderabad or Chennai.
- ii) Bhopal is ranked 6 and V is its mayor. Chennai is ranked 4. Hyderabad is not ranked 5.
- iii) U is the mayor of the city which is ranked 7. Mumbai is ranked 2.
- iv) S and Q are the mayors of the cities which are ranked 5 and 3 respectively.
- v) Bangalore or the city to which D is the mayor is ranked 3. D is not the mayor of Bhubanshwar.
- vi) T is the mayor of either Mumbai or the city which is ranked 3.

94. Who is the mayor of Mumbai ?

- | | |
|-------|-------|
| (A) P | (B) R |
| (C) T | (D) Q |

95. To which city is S the Mayor ?

- | | |
|---------------|------------------|
| (A) Kolkatta | (B) Hyderabad |
| (C) Bangalore | (D) Bhubaneshwar |

96. Which of the following is a correct combination ?

- (A) Bangalore – rank 3
- (B) Chennai – mayor P
- (C) Hyderabad – rank 5
- (D) Bhubaneshwar – rank 5

97. What is the rank of Bhubaneshwar ?

- | | |
|-------|-------|
| (A) 3 | (B) 5 |
| (C) 7 | (D) 1 |

98. Who is the mayor of Hyderabad ?

- | | |
|-------|-------|
| (A) R | (B) U |
| (C) Q | (D) T |

99. In a colony, 30 families read both The Hindu and Indian Express. 40 families read neither of these two newspapers. If 40% of the families read The Hindu and 55% of the families read Indian Express, how many families are there in the colony ?

- | | |
|---------|---------|
| (A) 150 | (B) 200 |
| (C) 225 | (D) 250 |



100. In a class, 60% of the students passed in Finance. Among those passed in Finance 33.5% passed in Marketing. 150 students failed in both the subjects. One third of the students who passed in Marketing failed in Finance. How many students are in the class ?
- (A) 350 (B) 600
(C) 450 (D) 500

For questions 101 to 103, the information is given below :

There is a group of five persons P, Q, R, S and T. In the group, there is a professor of philosophy, a professor of psychology and professor of economics. P and S are ladies who have no specialization in any subject and are unmarried. The lady is a philosopher or an economist. There is a married couple in the group. T is the husband. Q is the brother of R and is neither a psychologist nor an economist.

101. Who is the professor of philosophy ?
- (A) P (B) Q
(C) R (D) S
102. Who is the professor of economics ?
- (A) Q (B) R
(C) S (D) T
103. Who is the wife of T ?
- (A) P (B) Q
(C) R (D) S
104. A pile has 34 coins. Two friends P and Q are playing a game in which each of them draws 2 or 3 coins from a pile of 34 coins. The person to draw the lost coin is the loser. How many coins should P draw to ensure his win if he is the first one to draw ?
- (A) 2 (B) 3
(C) either 2 or 3 (D) P cannot win.
105. Four persons P, Q, R and S arrive to attend a meeting. S arrives 10 minutes after Q and twenty minutes before P, who arrives 10 minutes before R . Who is the first person to arrive at the meeting ?
- (A) P (B) Q
(C) R (D) S



Directions for Questions 106 to 110 :

In a certain instruction system, the different computation processes are written as follows :

- i) $A \# B \$ C$ means "C" is subtracted from the product of "A" and "B"
- ii) $A @ B \% C$ means "B" is added to the product of "A" and "C"
- iii) $A \wedge B ! C$ means sum of "A" and "B" is divided by "C"
- iv) $A \& B * C$ means product of "B" and "C" is subtracted from "A"

In each of the following find out the number which will come in place of the question mark (?) following the above computational process.

106. $5 \# 7 \& 4 = X$

$X @ 5 \% 3 = ?$

(A) 98

(C) 90

(B) 158

(D) 88

107. $40 \& 3 * 3 = P$

$P \# 6 \$ = ?$

(A) 31

(C) 35

(B) 5

(D) 10

108. $7 \wedge 2 ! 3 = T$

$3 @ T \% 5 = ?$

(A) 16

(C) 18

(B) 14

(D) 17

109. $4 @ 4 \% 9 = Q$

$Q \wedge 5 * 8 = ?$

(A) 0

(C) 5

(B) 1

(D) 7

110. $12 \wedge 24 ! 6 = M$

$7 \# M \$ 3 = ?$

(A) 49

(C) 45

(B) 29

(D) 39

111. Who headed the committee to advice Government of India on "renovation and rejuvenation of higher education" in the Country ?

(A) Prof. M. Anandkrishnan

(C) Prof. M. M. Sharma

(B) Prof. Yeshpal

(D) Prof. K. N. Panicker

112. The Niwano Peace Prize of Japan for 2010 was awarded to

(A) Medha Patkar

(C) Ela Bhatt

(B) Sheik Hasina

(D) Arundhati Roy



113. Who was selected for the 56th National Film Award in the "Best Direction" category ?
(A) Hariharan (B) Bala
(C) Mrinal Sen (D) Sachin Kundalkar
114. Which of the following is a 'Maharatna' company ?
(A) NTPC (B) BHEL
(C) HAL (D) GAIL
115. Which of the following fields have been given major stress in the national educational policy ?
(A) Examination and evaluation (B) Professionalism
(C) Research (D) Instruction
116. Which state is the winner of Vijay Hazare Cricket Trophy in the year 2009-10 ?
(A) West Bengal (B) Tamil Nadu
(C) Kerala (D) Maharashtra
117. How many gold medals did India win in the Commonwealth Boxing Championship 2010 held at Delhi ?
(A) 2 (B) 4
(C) 6 (D) 8
118. Which among the following is the fastest train in our country ?
(A) Taj Express (B) Shatabdi Express
(C) Rajdhani Express (D) G.T. Express
119. Which State has inaugurated the World's first Green Legislative building ?
(A) Manipur (B) Tamil Nadu
(C) Uttar Pradesh (D) Andhra Pradesh
120. Which of the following companies is coordinating with Government of India in the "Passport Seva Project" ?
(A) HCL (B) CTS
(C) TCS (D) Satyam
121. Which one of the following countries is not a part of G-5 ?
(A) South Africa (B) South Korea
(C) Mexico (D) Brazil
122. Youth Olympics Games 2010 will be held in
(A) Singapore (B) China
(C) India (D) Srilanka



123. How many Indian women corporate leaders have made it to the Forbes' list of Asia Pacific's 48 "Heroes of Philanthropy" released recently ?
(A) 1 (B) 2
(C) 3 (D) 4
124. Which of the following countries has won maximum number of Gold medals in the recently held 2010 Winter Olympics ?
(A) U.S.A. (B) Germany
(C) Canada (D) Australia
125. Which city of India will host the 12th edition of South Asian Games (SAF Games) in 2012 ?
(A) Delhi (B) Mumbai
(C) Kolkatta (D) Chennai
126. Which is the first fully electrified district of India ?
(A) Palakkad (B) Pune
(C) Coimbatore (D) Ahmedabad
127. The Japanese space probe "Hayabusa" was targeted at
(A) Saturn (B) Satellite of Saturn
(C) An asteroid (D) None of these
128. World's richest person 2010 Forbes is
(A) Bill Gates (USA) (B) Warren Buffet (USA)
(C) Barnard Arnault (France) (D) Carlos Slim and Family (Mexico)
129. Green Initiative for the Future Transport (GIFT) is related with
(A) Environment impact assessment (EIA)
(B) Hydro carbon in motor vehicles
(C) H₂ energy in motor vehicles
(D) Bio-diesel
130. Who is the Chairman of the 13th Finance Commission ?
(A) Vijay Kelkar (B) Vinod Rai
(C) Navin Chawla (D) D. Subba Rao
131. What is the binary equivalent of decimal 269 ?
(A) 100001101 (B) 101001101
(C) 100000111 (D) 111000011



132. A network that requires human intervention to route signals is called a
(A) bus network (B) ring network
(C) star network (D) T-switched network
133. Which of the following storage is volatile ?
(A) Floppy disk (B) Bubble memory
(C) Semiconductor memory (D) Core memory
134. The hardware unit which is used to monitor computer processing is the
(A) Console (B) Dot matrix printer
(C) Mouse (D) ROM
135. The output of a sequential circuit depends on
(A) present inputs only (B) past inputs only
(C) both present and past inputs (D) present outputs only
136. If the number of bits in a virtual address of a program is 12 and the page size is 0.5 K bytes, the number of pages in the virtual address space is
(A) 4 (B) 32
(C) 64 (D) 128
137. Which device can sense inventory data specified in bar codes ?
(A) mouse (B) light pen
(C) holographs (D) joystick
138. What technology is used for flat panel displays ?
(A) Solid state (B) RBG monitor
(C) VLSI (D) Direct view storage tube
139. Which of the following are examples of data processing ?
(A) Numerical calculation
(B) Classification of data
(C) Transmission of data from one place to another
(D) All of the above
140. MPG extension refers usually to what kind of file ?
(A) Word perfect document file (B) MS office document
(C) Animation/Movie file (D) Image file



141. Find the odd man out
(A) Altavista (B) Google
(C) Java (D) Lycos
142. The CPU and memory are located on the
(A) Expansion board (B) Mother board
(C) Storage device (D) Output devices
143. Access time is the highest in the case of
(A) floppy disk (B) cache
(C) swapping devices (D) magnetic disk
144. Which of the following coded entries are used to control access to computers ?
(A) Code words (B) Pass word
(C) Binary pass (D) ASCII codes
145. A term used to describe the decision making part of a computer program is
(A) Looping (B) Branching
(C) Indexing (D) None of these
146. The sequential organisation is most suitable for
(A) Transaction files
(B) Master file in a batch processing environment
(C) Master files on direct access devices
(D) None of these
147. A protocol is a set of rules governing a time sequence of events that must take place
(A) Between peers (B) Between modems
(C) Between an interface (D) Across an interface
148. How many types of storage loops exist in magnetic bubble memory ?
(A) 8 (B) 4
(C) 3 (D) 2
149. The ALU of a computer normally contains a number of high speed storage elements called
(A) semiconductor memory (B) registers
(C) hard disk (D) magnetic disk
150. A beam of light used to record and retrieve data on optical disks is known as
(A) polarized light (B) unpolarized concentric light
(C) laser (D) coloured light