MCQ Question From Chapter (1 to 4)

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Chapter 1: DBMS
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1. Which of the following SQL statement is used to DELETE rows from a database table?
a. DELETE ✅
b. REMOVE
c. DROP
d. CLEAR

2. A field that is used to uniquely define a particular record in a table is called:
a. Primary Key ✅
b. Entity
c. Relationship
d. Constraints

3. ... is not the data type of MS-Access.
a. Number
b. Text
c. Memo
d. Form ✅

4. ... is the DBMS.
a. Fox-Pro ✅
b. MS Excel
c. Lotus-123
d. All of the above

5. The primary key does not accept . . .
a. Text
b. Number
c. Null Value ✅
d. None of above

6. In MS Access, we enter data using . . .
a. Form
b. Table
c. Report
d. Both a and b ✅

7. Date/Time occupies ... bytes of memory.
a. 4
b. 2
c. 8 ✅
d. 16

8. A relational database consists of a collection of
a. Tables ✅
b. Fields
c. Records
d. Keys

MCQ Question From Chapter (1 to 4)

9. The term _____ is used to refer to a row.
a. Attribute
b. Tuple ✅
c. Field
d. Instance

10. The term attribute refers to a _____ of a table.
a. Record
b. Column ✅
c. Tuple
d. Key

11. CREATE TABLE employee (name VARCHAR, id INTEGER) – What type of statement is this?
a. DML
b. DDL ✅
c. View
d. Integrity constraint

12. In the given query which keyword has to be inserted? INSERT INTO employee (4, Alok, 2000);
a. Table
b. Values ✅
c. Relation
d. Field

13. In the _____ normal form, a composite attribute is converted to individual attributes.
a. First ✅
b. Second
c. Third
d. Fourth

14. With SQL, how do you select all the records from a table named "Persons" where the value of the column "FirstName" ends with an "a"?
a. SELECT * FROM Persons WHERE FirstName='a'
b. SELECT * FROM Persons WHERE FirstName LIKE 'a%'
c. SELECT * FROM Persons WHERE FirstName LIKE '%a' ✅
d. SELECT * FROM Persons WHERE FirstName='%a%'

15. The UPDATE SQL clause can
a. update only one row at a time
b. update more than one row at a time ✅
c. delete more than one row at a time
d. delete only one row at a time

16. Which SQL keyword is used to retrieve a maximum value?
a. MOST
b. TOP
c. MAX ✅
d. UPPER

MCQ Question From Chapter (1 to 4)

17. Which of the following is not a DDL command?
a. UPDATE ✅
b. TRUNCATE
c. ALTER
d. None of the Mentioned

18. It is better to use DBMS than a file when there are
a. Multiple users wish to access the data
b. Stringent real-time requirements
c. Complex relationships among data
d. All of the above ✅

19. DBMS is type of .... software.
a. Application software
b. System software ✅
c. General software
d. Both b and c

20. To which of the following the term DBA referred?
a. Data bank administrator
b. Data administrator
c. Database administrator ✅
d. All of the above

21. Duplication of data in database is known as
a. Data Integrity
b. Data redundancy ✅
c. Data inconsistency
d. None of the above

22. Which of the following enables us to view data from a table based on a specific criterion?
a. Form
b. Macro
c. Query ✅
d. Report

23. Which of the following is used to establish an association between related tables?
a. Line
b. Primary Key
c. Relationship ✅
d. Records

24. Which key is used to uniquely identify each record in database?
a. Unique Key
b. Primary Key ✅
c. Key Record
d. Field Name

25. Which form simplifies and ensures that there are minimal data aggregates and repetitive groups:
a. 1NF ✅
b. 2NF
c. 3NF
d. All of the mentioned

26. A database language concerned with the definition of the whole database structure and schema is:
a. DCL (Data Control Language)
b. DML (Data Manipulation Language)
c. DDL (Data Definition Language) ✅
d. All of the above

27. Which of the following is not a database model?
a. Object Oriented Database Model
b. Network Database Model
c. Relational Database Model
d. Waterfall Database Model ✅

28. The overall description of a database is called
a. Data integrity
b. Database Schema ✅
c. Data Definition
d. Data Manipulation

29. Which of the following is not a DDL statement?
a. CREATE
b. SELECT ✅
c. ALTER
d. DROP

30. Which of the following is not a DML statement?
a. CREATE ✅
b. SELECT
c. INSERT
d. DELETE

31. In a relational model, relations are termed as
a. Tuples
b. Attributes
c. Tables ✅
d. Rows

32. In Hierarchical Model records are organized as
a. Table
b. List
c. Links
d. Tree ✅

MCQ Question From Chapter (1 to 4)

33. What is used for database security?
a. Data encryption ✅
b. Password
c. Finger print
d. All of the above

34. Prevention of access to the database by unauthorized.
a. Integrity
b. Security ✅
c. Productivity
d. Reliability

35. SQL stands for
a. Simple Query Language
b. Structured Quarter Language
c. Structure Question Language
d. Structured Query Language ✅

36. No. of Tuples in Relation is called
a. Degree
b. Attribute
c. Cardinality ✅
d. Vertex

37. What is the advantage of distributed database over centralized database?
a. Software cost
b. Software complexity
c. Slow response
d. Modular growth ✅

38. Which one of the following refers to the copies of the same data (or information) occupy
the memory space at multiple places.
a. Data Repository
b. Data Inconsistency
c. Data Mining
d. Data Redundancy ✅

39. What does "MAC" stand for in MAC Address?
a. Mandatory Access Control
b. Media Access Control ✅
c. Micro Access Control
d. Media Access Certificate

40. _____ refers to the sending, receiving, and processing of information by electronic
means.
a. Computer
b. Communication ✅
c. Software
d. Program

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MCQ Question From Chapter (1 to 4)

Chapter 2: Data Communication & Networking
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41. Which refers to the communication media?
a. UTP cable
b. Fiber optic cable
c. Satellite
d. All of the above ✅

42. Which one is not a network topology?
a. Star
b. Ring
c. Client Server ✅
d. BUS

43. Which is not a guided media?
a. UTP Cable
b. STP Cable
c. Satellite ✅
d. Fiber Optic

44. Which device is necessary to operate the Internet?
a. CD-ROM
b. ISP ✅
c. Modem
d. All of the above

45. In a digital data transmission of computer networking, what is Mbps?
a. Mega Bits Per Second ✅
b. Mega Bytes Per Second
c. Mega Bands Per Second
d. Media Bits Per Second

46. In client server network architecture, which statement is not true?
a. Secured and reliable network architecture
b. Data traffic is very high because of broad architecture ✅
c. It is less expensive architecture
d. Network controlling and management is easier

47. Which topology is more reliable and secured for a LAN?
a. Star
b. Bus
c. Ring
d. Mesh ✅

48. What is the correct order of OSI reference model of a computer network from bottom to top?
a. Physical, datalink, network, transport, session, application and presentation
b. Physical, datalink, network, transport, presentation, session, and application
c. Physical, datalink, transport, network, session, presentation and application
d. Physical, datalink, network, transport, session, presentation and application ✅

49. Radio broadcast system is an example of transmission.
a. Simplex ✅
b. Half-Duplex
c. Full-Duplex
d. None of the above

50. Communication between computer and monitor is Transmission.
a. Simplex ✅
b. Half-Duplex
c. Full-Duplex
d. None of the above

51. Walkie-Talkie communication is an example of transmission.
a. Simplex
b. Half-Duplex ✅
c. Full-Duplex
d. None of the above

52. Transmission mode in which data can transmit in both directions at the same time.
a. Simplex
b. Half-Duplex
c. Full-Duplex ✅
d. None of the above

53. Transmission mode in which capacity of transmission medium is shared all the time is
a. Simplex
b. Half-Duplex ✅
c. Full-Duplex
d. None of the above

54. Computer network within building, campus or nearby building is
a. LAN ✅
b. MAN
c. WAN
d. PAN

55. Computer network that span countries, continent or the whole world is
a. LAN
b. MAN
c. WAN ✅
d. PAN

56. Transmission medium that provides the physical conduit from one device to another is
a. Guided ✅
b. Unguided
c. Both A and B
d. None of the above

57. Wireless medium is also called _____ medium.
a. Guided
b. Unguided ✅
c. Unbounded
d. Both B and C

58. Transmission medium in which signal transmit in the form of light is
a. Twisted pair cable
b. Communication satellite
c. Coaxial cable
d. Fiber-optic cable ✅

59. _____ cable can transmit data in higher rate than _____ cable.
a. Twisted pair ; coaxial
b. Coaxial ; Fiber-optic ✅
c. Coaxial ; Twisted pair
d. Twisted pair ; Fiber-optic

60. _____ media transmit the signal without using physical conductor.
a. Bounded
b. Unbounded ✅
c. Unguided
d. Both B and C

61. The OSI model consists of _____ layers.
a. 3
b. 5
c. 7 ✅
d. 9

62. The _____ layer is closest to transmission medium.
a. Physical ✅
b. Data link
c. Transport
d. Network

63. The end-to-end delivery of the entire message is the responsibility of _____ layer.
a. Data link
b. Network
c. Transport ✅
d. Presentation

64. The _____ layer enables the user to access network.
a. Presentation
b. Session
c. Network
d. Application ✅

65. In fiber optics, the signal source is
a. Radio waves
b. Infrared waves
c. Light waves ✅
d. Very low frequency waves

66. Geosynchronous satellite complete one orbit in
a. 1 hour
b. 1 day ✅
c. 1 month
d. 1 year

67. _____ is a type of transmission impairment in which outside source such as crosstalk corrupts the signal.
a. Attenuation
b. Noise ✅
c. Distortion
d. Decibel

68. _____ is a loss of signal's energy due to the resistance of the medium.
a. Attenuation ✅
b. Noise
c. Distortion
d. Decibel

69. _____ topology uses multipoint connection.
a. Star
b. Bus ✅
c. Ring
d. Mesh

70. _____ topology requires hub or central controller.
a. Star ✅
b. Bus
c. Ring
d. Mesh

71. Mesh topology with 6 nodes requires
a. 6
b. 10
c. 12
d. 15 ✅

72. Topology that uses point-to-point connection
a. Star
b. Mesh ✅
c. Ring
d. All of the above

73. Size of IP address in IPv4 is
a. 4 Bytes ✅
b. 8 Bytes
c. 16 Bytes
d. None of the above

74. Size of IP address in IPv6 is
a. 32 Bits
b. 64 Bits
c. 128 Bits ✅
d. None of the above

75. Size of subnet mask is
a. 32 Bits ✅
b. 64 Bits
c. 128 Bits
d. None of the above

76. Size of MAC address is
a. 32 Bits
b. 48 Bits ✅
c. 64 Bits
d. 128 Bits

77. Private LAN/MAN of an organization that is accessible to organizational users only is
a. Internet
b. Intranet ✅
c. Extranet
d. All of the above

78. Which one is a remote login tool.
a. LogMeIn
b. TeamViewer
c. SplashTop
d. All of the above ✅

79. _____ regenerates an incoming signal before retransmitting it.
a. HUB
b. Modem
c. Repeater ✅
d. Router

80. Wi-Fi uses _____ gigahertz radio bands.
a. 2.4
b. 5
c. Both A and B ✅
d. None of the above

81. _____ command verifies IP-level connectivity to another TCP/IP computer by sending ICMP echo request messages.
a. Ipconfig
b. Ping ✅
c. Both A and B
d. None of the above

82. _____ command is used to display the basic TCP/IP configuration for all adapters.
a. Ipconfig ✅
b. Ping
c. Both A and B
d. Decibel

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Chapter 3: Web Technology
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83. What is the correct syntax for referring to an external JavaScript script?
a. <script src="myscript.js"></script> ✅
b. <script href="myscript.js"></script>
c. <js href="myscript.js"></js>
d. <js src="myscript.js"></js>

84. Which of the following is the correct way of defining a variable in PHP?
a. Svariable name = value;
b. $variable_name = value; ✅
c. Svariable_name = value
d. $variable name as value;

85. JavaScript is ...
a. Procedural oriented language
b. Object oriented programming language ✅
c. Firmware
d. None of the above

86. Data types in JavaScript are
a. Primary and secondary
b. Primitive and non-primitive ✅
c. Local and universal
d. None of the above

87. PHP stands for
a. Hypertext Pre-processor ✅
b. Program hyper processor
c. Process hyper program
d. None of the above

88. concat() is ...
a. Integer method
b. String method ✅
c. Image method
d. None of the above

89. _____ is an identifier whose value may change during the execution of the program.
a. Constant
b. Function
c. Variable ✅
d. None of the above

MCQ Question From Chapter (1 to 4)

90. Which of the following language is not a web scripting language?
a. HTML
b. CSS
c. JavaScript
d. C Language ✅

91. Which of the following statement is not true?
a. HTML is standard language for development of webpages
b. HTML helps to embed text, graphics, audio, video and animation on webpage
c. HTML is also used to store database in websites ✅
d. HTML also defines a link to traverse from one page to another

92. An example of client-side scripting language is
a. PHP
b. JSP
c. ASP
d. JavaScript ✅

93. JavaScript was originally developed by
a. Google
b. Microsoft
c. Sun Microsystems
d. Netscape ✅

94. What are the basic three types of data in JavaScript?
a. Numbers, Strings and Boolean ✅
b. Numbers, Strings and Bytes
c. Integer, Character and Boolean
d. Numbers, Strings and Array

95. Greater than or equal to (>=) is an example of
a. Assignment
b. Comparison ✅
c. Logical
d. Conditional

96. Which of the following statement is not a type of looping statement?
a. Do while
b. For
c. Switch case ✅
d. While

97. Which of the following is not an example of object?
a. Array
b. String
c. Image
d. Number ✅

98. Which of the following statement is not true?
a. PHP is open-source scripting language
b. PHP is client-side scripting language ✅
c. PHP can be integrated with databases like MySQL, Oracle, Sybase and MS SQL Server
d. PHP syntax is same as C language

99. What are the two methods of form access?
a. Get/Post ✅
b. Give/Take
c. Input/Output
d. Set/Get

100. In PHP, in order to access MySQL database you will use:
a. mysqlconnect() function
b. mysql-connect() function
c. mysql_connect() function ✅
d. sql_connect() function

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Chapter 4: Programming Concepts (C, Functions, Pointers, File Handling)
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101. The _____ statement is used to delete a table.
a. DROP TABLE ✅
b. DELETE TABLE
c. DEL TABLE
d. REMOVE TABLE

102. Which program copies the databases from one server to another?
a. Mysqlcopydb ✅
b. Mysqldbcopy
c. Mysqlflushdb
d. Mysqldbflush

103. Which among the following have the maximum bytes?
a. Varchar
b. Char
c. Both Varchar and Char
d. Text Type ✅

104. In C programming, the main() function type is
a. int ✅
b. void
c. float
d. char

105. Which of the following is not a C data type?
a. int
b. float
c. real ✅
d. char

106. Pointer is a variable whose value is
a. Integer
b. Address ✅
c. Float
d. Character

107. Function returning no value is
a. void function ✅
b. int function
c. main function
d. char function

108. Which operator is used to access value at the address stored in a pointer?
a. &
b. * ✅
c. %
d. ->

109. Which operator is used to find the address of variable?
a. & ✅
b. *
c. %
d. ->

110. fopen() is used to
a. Open file ✅
b. Create file
c. Close file
d. None of the above

111. fclose() is used to
a. Open file
b. Close file ✅
c. Create file
d. None of the above

112. feof() function is used to
a. Open file
b. Check end of file ✅
c. Close file
d. None of the above

113. Which of the following is not a loop in C?
a. for
b. do-while
c. while
d. until ✅

114. Which of the following is a logical operator in C?
a. && ✅
b. +
c. -
d. *

115. Which of the following is a conditional operator in C?
a. &&
b. ?: ✅
c. ==
d. !=

116. The size of integer data type in C is
a. 2 bytes
b. 4 bytes ✅
c. 8 bytes
d. 1 byte

117. Array index in C starts with
a. 0 ✅
b. 1
c. -1
d. None of the above

118. Function with same name but different arguments is called
a. Overloading ✅
b. Overriding
c. Recursion
d. None of the above

119. Recursion is a process in which function calls
a. Another function
b. Itself ✅
c. Main function
d. Library function

120. The output of printf("%d", sizeof(char)); is
a. 1 ✅
b. 2
c. 4
d. Depends on compiler

121. The output of printf("%d", sizeof(int)); is
a. 1
b. 2
c. 4 ✅
d. 8

122. The output of printf("%d", sizeof(float)); is
a. 2
b. 4 ✅
c. 8
d. Depends on compiler

123. Which of the following function can convert string to integer?
a. itoa
b. atoi ✅
c. atol
d. atof

MCQ Question From Chapter (1 to 4)

124. Which function is used to copy one string to another?
a. strcpy ✅
b. strcat
c. strcmp
d. strrev

125. Which function is used to compare two strings?
a. strcpy
b. strcat
c. strcmp ✅
d. strrev

126. Which function is used to concatenate two strings?
a. strcpy
b. strcat ✅
c. strcmp
d. strrev

127. Which function returns the length of string?
a. strlen ✅
b. strcat
c. strcpy
d. strcmp

128. Which of the following is not a storage class in C?
a. auto
b. register
c. static
d. inline ✅

129. Which operator is used to access members of structure through pointer?
a. .
b. -> ✅
c. &
d. *

130. Which of the following is used to define a macro?
a. #define ✅
b. #include
c. #macro
d. #header

131. Which of the following is not valid identifier in C?
a. _var1
b. var_2
c. 2var ✅
d. var3

132. Which of the following is correct about C language?
a. High level language ✅
b. Assembly language
c. Low level language
d. Machine language

133. Which of the following is correct statement about pointer?
a. Pointer stores the value of variable
b. Pointer stores the address of variable ✅
c. Pointer stores the type of variable
d. Pointer stores the size of variable

134. Which of the following cannot be stored in a pointer?
a. int
b. float
c. double
d. string ✅

135. Which of the following header file is necessary to perform file operation in C?
a. stdio.h ✅
b. stdlib.h
c. string.h
d. conio.h

136. Which of the following header file is necessary to perform memory allocation?
a. stdio.h
b. stdlib.h ✅
c. string.h
d. conio.h

137. Which of the following is not a keyword in C?
a. return
b. main ✅
c. break
d. switch

138. Which of the following is a bitwise operator?
a. &&
b. ||
c. << ✅
d. !=

139. The output of printf("%c", 65); is
a. 65
b. A ✅
c. a
d. None of the above

140. What is the output of C program?

```
void main() {
  int b = 25;
  int *p;
  p = &b;
  printf("%d %d", &b, p);
}
```

a. 25 25
 b. 1234 1234
 c. 25 1234 ✅
 d. 1234 25

141. _____ is a reserved word that has standard and predefined meanings in C.
   a. Variable
   b. Identifier
   c. Keyword ✅
   d. None of the above

142. _____ is a quantity that doesn't change during program execution.
   a. Variable
   b. Constant ✅
   c. Data type
   d. None of the above

143. _____ is a symbolic name, which is used to store different types of data in the computer's memory and may change during the program execution.
   a. Variable ✅
   b. Constant
   c. Identifier
   d. None of the above

144. _____ is a symbol that instructs C to perform some operation or action on one or more operands.
   a. Operand
   b. Operation
   c. Operator ✅
   d. None of the above

145. _____ is something that an operator acts on.
   a. Operand ✅
   b. Operation
   c. Operator
   d. None of the above

146. Which of the following is used to terminate a statement in C?
a. .
b. :
c. ; ✅
d. ,

147. Which of the following is the correct way to declare a pointer?
a. int *p; ✅
b. int &p;
c. int p*;
d. int p&;

148. Which of the following is not a looping statement?
a. for
b. while
c. do-while
d. repeat ✅

149. Which of the following function can convert integer to string?
a. itoa ✅
b. atoi
c. atof
d. atol

150. Which of the following file mode is used to read and write a file?
a. r
b. w
c. r+ ✅
d. a

151. Which of the following function reads single character from file?
a. fgetc ✅
b. fgets
c. fscanf
d. getc

152. Which of the following function writes a single character to a file?
a. fputc ✅
b. fputs
c. fprintf
d. putc

153. Which function is used to read a line from a file?
a. fgets ✅
b. fscanf
c. fgetc
d. getc

154. Which function is used to write a line to a file?
a. fputc
b. fputs ✅
c. fprintf
d. putc

155. What is the default return type of main() in C?
a. void
b. int ✅
c. float
d. char

156. Which of the following is used to ignore the rest of the loop and continue the next iteration?
a. break
b. continue ✅
c. exit
d. return

157. Which of the following is used to terminate the loop entirely?
a. break ✅
b. continue
c. exit
d. return

158. Which of the following is the correct syntax for if-else statement?
a. if (condition) {…} else {…} ✅
b. if condition {…} else {…}
c. if (condition) else {…}
d. if (condition) {…} else

159. Which of the following is correct about switch statement?
a. It can only test integer and character types ✅
b. It can test floating point numbers
c. It can test strings
d. It can test arrays

160. Which of the following is correct about break statement?
a. Break terminates the loop ✅
b. Break skips the current iteration
c. Break returns a value
d. Break is used in functions

161. Which of the following is correct about continue statement?
a. Terminates the loop
b. Skips current iteration ✅
c. Returns a value
d. Terminates program

162. Which of the following is correct about recursion?
a. Function calling itself ✅
b. Function calling another function
c. Function returns value
d. Function terminates program

163. Which of the following is correct about structure in C?
a. Structure is a collection of different data types ✅
b. Structure can only contain integers
c. Structure can contain arrays only
d. Structure can only contain characters

164. Which operator is used to access members of structure?
a. . ✅
b. ->
c. &
d. *

165. Which operator is used to access members of structure through pointer?
a. .
b. -> ✅
c. &
d. *

166. Which of the following is correct about union?
a. Union can store only one member at a time ✅
b. Union can store all members at a time
c. Union can store none
d. Union can store fixed values only

167. Which of the following is correct about typedef?
a. Used to define constants
b. Used to define new type name ✅
c. Used to define functions
d. Used to define variables

168. Which of the following is correct about enum?
a. Used to define constants ✅
b. Used to define variables
c. Used to define pointer
d. Used to define arrays

169. Which of the following is correct about array?
a. Collection of variables of same type ✅
b. Collection of variables of different type
c. Collection of functions
d. Collection of pointers

170. Which of the following is the correct way to declare an array of 10 integers?
a. int arr[10]; ✅
b. int arr;
c. int arr();
d. int arr{};

171. Which of the following is correct about pointer arithmetic?
a. Pointers can be added or subtracted ✅
b. Pointers cannot be added or subtracted
c. Pointers can only be multiplied
d. Pointers cannot be compared

172. Which of the following is correct about memory allocation functions?
a. malloc() ✅
b. calloc() ✅
c. realloc() ✅
d. free() ✅

173. Which of the following is correct about dynamic memory?
a. Memory allocated during compile time
b. Memory allocated during runtime ✅
c. Memory is static
d. Memory cannot be allocated

174. Which of the following is correct about pointer to pointer?
a. Pointer stores address of variable
b. Pointer to pointer stores address of pointer ✅
c. Pointer stores value of pointer
d. Pointer to pointer stores value

175. Which of the following is correct about const pointer?
a. Pointer value can change
b. Pointer address cannot change ✅
c. Pointer and value cannot change
d. None of the above

176. Which of the following is correct about void pointer?
a. Pointer without type ✅
b. Pointer to integer
c. Pointer to char
d. Pointer to float

177. Which of the following is correct about file pointer?
a. Pointer used to access file ✅
b. Pointer used to access memory
c. Pointer used to access array
d. Pointer used to access string

178. Which of the following is correct about standard file I/O in C?
a. stdin, stdout, stderr ✅
b. filein, fileout, fileerr
c. stdread, stdwrite, stderror
d. None of the above

179. Which of the following is correct about fprintf()?
a. Writes formatted data to console
b. Writes formatted data to file ✅
c. Writes unformatted data
d. Reads formatted data

180. Which of the following is correct about fscanf()?
a. Reads formatted data from console
b. Reads formatted data from file ✅
c. Reads unformatted data
d. Writes formatted data

181. Which of the following is correct about feof()?
a. Returns true if end of file reached ✅
b. Returns false if end of file reached
c. Reads character from file
d. Writes character to file

182. Which of the following is correct about fseek()?
a. Moves file pointer to desired location ✅
b. Reads data from file
c. Writes data to file
d. Closes file

183. Which of the following is correct about rewind()?
a. Moves file pointer to beginning ✅
b. Moves file pointer to end
c. Moves file pointer to middle
d. Closes file

184. Which of the following is correct about ftell()?
a. Returns current file pointer position ✅
b. Sets current file pointer position
c. Reads data from file
d. Writes data to file

185. Which of the following is correct about binary file mode?
a. Reads and writes text
b. Reads and writes binary data ✅
c. Reads only text
d. Writes only text

186. Which of the following is correct about text file mode?
a. Reads and writes binary data
b. Reads and writes text ✅
c. Reads only binary
d. Writes only binary

187. Which of the following is correct about fclose()?
a. Opens file
b. Closes file ✅
c. Reads file
d. Writes file

188. Which of the following is correct about fflush()?
a. Clears input/output buffer ✅
b. Reads data
c. Writes data
d. Closes file

189. Which of the following is correct about temporary file?
a. File deleted automatically after program ends ✅
b. File never deleted
c. File deleted manually
d. File stored in permanent storage