COMPUTER SCIENCE

INTER PART-II

1	**Which of the following type of file require largest processing time?**						
A	Sequential file	B	Random file	C	Indexed sequential file	D	Direct access file
2	**Which of the following may be a temporary file?**						
A	Master file	**B**	Transaction file	C	Backup file	D	None of these
3	**Which of the following represents a collection of concepts that are used to describe the structure of a database?**						
A	Data warehouse	**B**	Data model	C	Data structure	D	Data type
4	**Which of the following data model is more flexible?**						
A	Network data model	B	Hierarchical data model	C	Relational data model	**D**	Object data model
5	**SQL is a(n):**						
A	Unstructured language	**B**	Structured language	C	Object oriented language	D	Software
6	**The manipulated and processed data is called:**						
A	Object	**B**	Information	C	Data	D	None
7	**The process of arranging data in a logical sequence is called:**						
A	Sorting	B	Summarizing	C	Data capturing	D	Classifying
8	**A collection of raw facts and figures is called:**						
A	Data	B	Information	C	Processing	D	None
9	**The smallest meaningful unit of data in a database is called:**						
A	Byte	B	Record	**C**	Character	D	Field
10	**A collection of related fields is:**						
A	File	**B**	Record	C	Database	D	None
11	**..... type requires largest processing time.**						
A	Random file	B	Direct access file	**C**	Sequential file	D	Index sequential file
12	**Which of the following may be temporary file?**						
A	Master file	B	Data file	**C**	Transaction file	D	Program file
13	**A logical grouping of characters is a:**						
A	Filed	B	Record	C	File	D	All
14	**A ..... can store text only.**						
A	Binary	B	Text file	C	Exe file	D	Object file
15	**Which one of the following type of file requires largest processing time?**						
A	Sequential file	B	Random file	C	Indexed sequential file	D	Direct access file
16	**Data can be recovered in case of loss by using:**						
A	Master file	B	Transaction file	**C**	Backup file	D	Data file
17	**A database containing all students in a class would store basic data of students in:**						
A	Record	B	Filed	C	Cell	D	File

RUFF.PK Learn Smart. Grow Fast.

18	**Which file is used to store information that remains constant for a long time:**						
A	Data file	B	Master file	C	Transaction file	D	Backup file
19	**The extension of image file is:**						
A	.exl	B	.doc	C	.bmp	D	.ppt
20	**A database is an organized collection of ..... related data.**						
A	Logically	B	Physically	C	Loosely	D	Badly
21	**Which of the following database model is also referred an inverted tree?**						
A	Hierarchal	B	Network	C	Relational	D	Object
22	**Which one refers to the correctness and consistency of data?**						
A	Data independence	B	Data integration	C	Data integrity	D	Data model
23	**Multiple copies of the same data is referred to as:**						
A	Data integrity	B	Data inconsistency	C	Data redundancy	D	Data isolation
24	**SQL stands for:**						
A	Sort-Query-List	B	Self-Quantifying-Language	C	Structured Query language	D	Self Quantative language
25	**Insert command is used to insert:**						
A	A new table	B	A new record	C	A view	D	Dependencies
26	**CREATE command is used to create a:**						
A	Table	B	View	C	View	D	Query
27	**SQL is used for:**						
A	Data definition	B	Data manipulation	C	Data definition and manipulation	D	Searching records
28	**The foreign key is found in:**						
A	Parent table	B	Dependent table	C	Pivot table	D	Index table
29	**A table must have:**						
A	Primary key	B	Secondary key	C	Composite key	D	Sort key
30	**An entity related to itself in an ERD model refers to:**						
A	Recursive relationship	B	One-to-many relationship	C	Many-to-many relationship	D	One-to-one relationship
31	**Which of the following keys does not hold uniqueness property?**						
A	Candidate key	B	Foreign key	C	Primary key	D	Secondary key
32	**Database development process involve mapping of conceptual data model into:**						
A	Object oriented data model	B	Network data model	C	Implementation model	D	Hierarchical data model
33	**In relational database, a table is also called a:**						
A	Tuple	B	Relation	C	File	D	Schema
34	**A category of data or information that describes an entity is called a(n):**						
A	Attribute	B	Data item	C	Record	D	Tuple
35	**The row of relation can be of ..... order.**						
A	Any	B	Same	C	Sorted	D	Constant
36	**A relation is analogous to a:**						
A	Table	B	Field	C	Record	D	Row
37	**Which of the following is degree of a table?**						
A	Total number of rows	B	Total number of columns	C	Total number of cells	D	Total number of foreign keys

Ruff.pk

RUFF.PK Learn Smart. Grow Fast.
RUFF.PK Learn Smart. Grow Fast.
RUFF.PK Learn Smart. Grow Fast.

38	The row of table is also called:						
A	Entity	B	Attributes	C	Cell	D	Record
39	A relation is also known as:						
A	Table	B	Tuple	C	Relationship	D	Attribute
40	The columns of a table correspond to:						
A	Table	B	Record	C	Field	D	Cell
41	Which of the following is not included in the definition of entity?						
A	Person	B	Object	C	Concept	D	Action
42	Which of the following is used to associate entities with one another?						
A	Entity	B	Attribute	C	Identifier	D	Relationship
43	In MS Access, table contains:						
A	Fields	B	Record	C	Character	D	File
44	Views are also called:						
A	Complex tables	B	Simple tables	C	Virtual tables	D	Actual tables
45	To find all names start with M from student table, the criteria is:						
A	Like "M?"	B	Like "M – "	C	Like "M# "	D	Like "M * "
46	A virtual table that is constructed form other tables is called:						
A	Tuple	B	Table	C	View	D	Report
47	A key that consists more than one attributes is called:						
A	Foreign key	B	Composite key	C	Primary key	D	Control key
48	The selected candidate key is called:						
A	Foreign key	B	Composite key	C	Primary key	D	Sort key
49	..... key does not hold uniqueness property.						
A	Foreign	B	Candidate	C	Primary	D	Secondary
50	A table must have a:						
A	Primary key	B	Secondary key	C	Composite key	D	Sort key
51	Foreign key is found in:						
A	Parent table	B	Dependent table	C	Pivot table	D	Index table
52	How many primary keys can a relation have?						
A	At least once	B	Only one	C	No limit	D	Three
53	All the hardware costs are considered during:						
A	Project planning	B	Requirements analysis	C	Feasibility study	D	Data analysis
54	In an E-R diagram, a rectangle represents a(n):						
A	Entity	B	Attribute	C	Relationship	D	None
55	..... is used to define characteristics of an entity/object.						
A	Object	B	Attributes	C	Records	D	Files
56	In an E-R diagram, a diamond represents a(n):						
A	Attributes	B	Relationship	C	Entity	D	Modality
57	In ERD model, the relationships between two entities are represented by:						
A	Rectangle	B	Oval	C	Square	D	Diamond
58	Customers, cars and parts are examples of:						
A	Entities	B	Attribute	C	Cardinals	D	Relationships
59	Which one is not related to an entity?						

Ruff.pk

RUFF.PK Learn Smart. Grow Fast. RUFF.PK Learn Smart. Grow Fast. RUFF.PK Learn Smart. Grow Fast.

A	Person	B	Concept	C	Action	D	Object
60	**Color of car is an example of:**						
A	Entity	B	Attributes	C	Relation	D	Relationship
61	**Which one of the following is used to associate entities with each other?**						
A	Attributes	B	Relationship	C	Entities	D	Cardinals/Identifier
62	**An entity related to itself in an ERD model refers to relationship:**						
A	Recursive	B	One to many	C	Many to many	D	One to one
63	**A relationship between countries and capitals is an example of relationship:**						
A	One-to-one	B	One-to-Many	C	Many-to-Many	D	Many-to-One
64	**Which of the following defines the nature of the relationship?**						
A	Modality	B	Decision tree	C	Both A & B	D	None
65	**Which of the following is not a basic data distribution strategy?**						
A	Centralized	B	Partitioned	C	Replicated	D	Duplicated
66	**In 3NF, which form of dependency is removed?**						
A	Functional	B	Non-functional	C	Associative	D	Transitive
67	**In relational database, a table is also called a:**						
A	Tuple	B	Relation	C	File	D	Schema
68	**Different attributes in two different tables having same name are referred to as:**						
A	Synonym	B	Homonym	C	Acronym	D	Mutually exclusive
69	**Every relation must have a:**						
A	Primary key	B	Candidate key	C	Secondary key	D	Composite key
70	**Transitive dependency is removed in:**						
A	1st normal form	B	2nd normal form	C	3rd normal form	D	4th normal form
71	**Two or more attributes having different names but same meaning is called:**						
A	Homonyms	B	Aliases	C	Synonyms	D	Alternate attributes
72	**Referential integrity is applied on:**						
A	Foreign key	B	Composite key	C	Primary key	D	Sort key
73	**A primary key that consists of two or more attributes of a relation is called:**						
A	Sort key	B	Candidate key	C	Sub key	D	Composite key
74	**Microsoft access saves the database with the extension:**						
A	.mdb	B	.msdb	C	.madb	D	None of them
75	**A database consists of various components called the:**						
A	Tool	B	Properties	C	Entities	D	Object
76	**Which of the following object of database is used to retrieve data from database?**						
A	Queries	B	Forms	C	Reports	D	Tables
77	**The output of a query is in the form of a:**						
A	Table	B	Form	C	Report	D	Query
78	**Which of the following object is used to retrieve data from database and present in a formatted away?**						
A	Report	B	Form	C	Table	D	Query
79	**In access, the structure of a table is created in ..... view.**						
A	Design view	B	Datasheet view	C	Both A & B	D	None of them
80	**Which shortcut key is used to open an existing database in MS Access?**						
A	Ctrl + N	B	Ctrl + S	C	Ctrl + O	D	Ctrl + Z

RUFF.PK

RUFF.PK Learn Smart. Grow Fast.
RUFF.PK Learn Smart. Grow Fast.
RUFF.PK Learn Smart. Grow Fast.

81	It makes very simple to create a database:						
A	Sample database	B	Wizard	C	Common standard	D	Easier programming
82	MS Access saves the database with the extension:						
A	.mbdq	B	.msdb	C	.ppt	D	.mdb
83	In relational database, a table is called:						
A	Tuple	B	Relation	C	File	D	Scheme
84	A set of related files created and managed by a DBMS is called:						
A	Field	B	Record	C	Database	D	Module
85	Which object is the output of a database application?						
A	Form	B	Query	C	Table	D	Report
86	A database consists of various components called:						
A	Tools	B	Properties	C	Entities	D	Objects
87	Which object is used to store data in database?						
A	Macro	B	Table	C	Form	D	Report
88	The output of the query is in the form of:						
A	Table	B	Form	C	Report	D	Query
89	Which of the following is not a database object?						
A	Table	B	Query	C	Report	D	MS Word
90	The example of popular DBMS is:						
A	MS Word	B	MS Access	C	MS Excel	D	MS PowerPoint
91	The graphical query tool is known as:						
A	Query grid	B	Design grid	C	Query form	D	Design form
92	In a relational database, a single piece of information is called:						
A	Field	B	Record	C	Entity	D	Attribute
93	The data in table is entered in:						
A	Design view	B	Normal view	C	Datasheet view	D	Layout view
94	How many table views are available in Microsoft access?						
A	4	B	3	C	2	D	1
95	As in design view, you can move from field to field in the table window in datasheet view using ..... button.						
A	Tab	B	Esc	C	Enter	D	Spacebar
96	To find a four-character name that starts with H, the criteria is specified as:						
A	H*4	B	H?4	C	H????	D	H####
97	Which of the following buttons of find and replace dialog box is clicked to start the search process?						
A	Find	B	Find next	C	Search	D	Next
98	The rule that a record from a table cannot be deleted if it's associated record exits in a related table is called ..... rule.						
A	Referential integrity	B	Entity–relationship	C	Normalization	D	All of them
99	The relationship between countries and their capitals is an example of ..... relationships.						
A	One-to-one	B	One-to-many	C	Many-to-many	D	None of them
100	The wildcard ..... Sal[ei]ma.						
A	Saleema	B	Salima	C	Both A & B	D	None of them
101	Each set of related items in a table is called:						
A	Table	B	Record	C	Field	D	Query

Ruff.pk

RUFF.PK Learn Smart. Grow Fast. RUFF.PK Learn Smart. Grow Fast. RUFF.PK Learn Smart. Grow Fast.

102	What is the default field size of a Text data type in MS-Access?						
A	2	B	5	C	20	D	50
103	Which data type is default type in Access?						
A	Memo	B	Number	C	Text	D	Auto number
104	Every table must have a:						
A	Foreign key	B	Composite key	C	Primary key	D	Sort key
105	Which data type can be used to define a field that consists of only numbers to be used in calculations?						
A	Text	B	Memo	C	Number	D	Date/time
106	Which data type can be used to define a field that consists of only numbers to be used in calculations?						
A	Text	B	Memo	C	Number	D	Date/time
107	The column of a table corresponds to:						
A	Table	B	Field	C	Record	D	Cell
108	Which symbol indicates that you are editing a record?						
A	Pencil	B	Black arrow	C	Key	D	Asterisk
109	Which key is used to move field to field in table window in datasheet view?						
A	Tab	B	Esc	C	Enter	D	Spacebar
110	What command is required to actually execute a filter on a table?						
A	Remove filter	B	Apply filter	C	Clear grid	D	Find next
111	Which filtering method allows you to use data in a field as criterion for filtering?						
A	Filter by form	B	Apply filter	C	Clear grid	D	Find next
112	Which of the following is an example of a filter by form expression?						
A	Abdullah	B	1985	C	4 OR 5	D	None
113	What is Z to A order called?						
A	Ascending	B	Descending	C	Condescending	D	Alphabetical
114	The Sort Ascending button will:						
A	Order all records alphabetically	B	Order all records reverse alphabetically	C	Filter out selected records	D	Delete selected records
115	How find four names that starts with H, the criteria is specified as?						
A	H * a	B	H ? 4	C	H ? ? ? ?	D	H # #
116	The graphically query tool is known as:						
A	Query grid	B	Design grid	C	Query form	D	View form
117	How many query views are available in MS Access?						
A	2	B	3	C	4	D	5
118	To find a name that start with S, the criteria is written as:						
A	S # ?	B	S #	C	? S	D	S *
119	..... is used to retrieve data from one or more tables.						
A	Macro	B	Table	C	Query	D	Form
120	Forms are designed for:						
A	Input data	B	Manipulate data	C	Accepting change	D	All of them
121	How many are basic layouts of forms in Microsoft access?						
A	2	B	3	C	4	D	5

Ruff.pk

RUFF.PK Learn Smart. Grow Fast.
RUFF.PK Learn Smart. Grow Fast.
RUFF.PK Learn Smart. Grow Fast.

122	The forms are the ..... end of our database in Microsoft access.						
A	Back	B	Front	C	Both A & B	D	None of these
123	A ..... auto form displays one record at a time.						
A	Tabular	B	Columnar	C	Datasheet	D	Justified
124	A form that contains the sub form is called:						
A	Form	B	Main form	C	Report	D	None of them
125	You can drag the ..... bar to move the property sheet window around on your screen.						
A	Title bar	B	Status bar	C	Scroll bar	D	All of them
126	A report provides a column for each field of the records in rows under the column header is known as:						
A	Tabular	B	Columnar	C	Datasheet	D	Justified
127	..... can be previewed on the screen before printing.						
A	Report	B	Form	C	Sub form	D	None of them
128	Which of the following is used to retrieve data from one or more tables of database and to present it to the user in a formatted way?						
A	Report	B	Form	C	Query	D	Table
129	How many are the layout of report?						
A	2	B	3	C	4	D	5
130	..... auto form displays one record at a time.						
A	Columnar	B	Tabular	C	Datasheet	D	Justified
131	The forms are designed to:						
A	Data capturing	B	Data manipulation	C	Analysis	D	Managing output result
132	How many form layouts are provided by MS Access?						
A	2	B	3	C	4	D	5
133	A form that contains a sub form is called:						
A	Form	B	Main form	C	Report	D	Child form
134	A form within another form is called:						
A	Sub-form	B	Main form	C	Multi-form	D	None
135	A sub form can be created using:						
A	The form wizard	B	Drag and drop method	C	Sub form wizard	D	All of these
136	Which of the following is a one-to-many relation?						
A	Student-Reg no.	B	Mother-Daughter	C	Person-Date of birth	D	Country-Capital
137	A report may be based on:						
A	Table	B	Relationship	C	Form	D	Attributes
138	How many reports layouts are?						
A	2	B	3	C	4	D	5
139	How many reports layouts are?						
A	2	B	3	C	4	D	5
140	Which of the following is used to retrieve data from database and represent it to the user in a formatted way?						
A	Form	B	Query	C	Table	D	Report
141	Which of the following is used to retrieve data from database and represent it to the user in a formatted way?						
A	Form	B	Query	C	Table	D	Report

Ruff.pk

RUFF.PK Learn Smart. Grow Fast.
RUFF.PK Learn Smart. Grow Fast.
RUFF.PK Learn Smart. Grow Fast.

142	C is a:						
A	High level language	B	Low level language	C	Assembly language	D	Machine language
143	C was designed to write programs for:						
A	Windows operating system	B	Windows operating system	C	Unix operating system	D	OS/2 operating system
144	Turbo C++ can compile:						
A	C++ programs only	B	C and C++ programs	C	Turbo C programs only	D	Turbo C++ programs only
145	.exe file is produced by the:						
A	Linker	B	Loader	C	Compiler	D	Interpreter
146	Which of the following key is used to save a file?						
A	F2	B	F3	C	F5	D	F9
147	Preprocessor directives are commands for:						
A	Microprocessor	B	Language processor	C	C preprocessor	D	Loader
148	Debug is the process of:						
A	Creating bugs in program	B	Identifying and removing errors	C	Identifying errors	D	Removing errors
149	C-language was developed in:						
A	1962	B	1969	C	1970	D	1972
150	The extension of C source program is:						
A	.h	B	.c	C	.obj	D	.exe
151	The process of converting source code into object code is knows as:						
A	Compiling	B	Executing	C	Linking	D	Saving
152	C statement end with a:						
A	Period	B	Comma	C	Colon	D	Semicolon
153	C-Language programs are divided into units called:						
A	Section	B	Syntax	C	Function	D	Debug
154	The statements written by programmer are called:						
A	Source code	B	Object code	C	Syntax	D	Debugging
155	The target code produced by the compiler is:						
A	Object code	B	Source code	C	Library code	D	Linked code
156	The target code produced by the compiler is:						
A	Object code	B	Source code	C	Library code	D	Linked code
157	..... is a loop statement.						
A	If	B	If-else	C	Switch	D	For
158	Which of the following is used to donate preprocessor directives?						
A	%	B	$	C	#	D	@
159	Header files in C contain:						
A	Compiler commands	B	Library functions	C	Header information of C programs	D	Operators for files
160	Header files in C contain:						
A	Compiler commands	B	Library functions	C	Header information of C programs	D	Operators for files
161	Which header file contains information about standard input/output functions?						
A	Stdio.h	B	Conio.h	C	String.h	D	Math.h

Ruff.pk

RUFF.PK Learn Smart. Grow Fast. RUFF.PK Learn Smart. Grow Fast. RUFF.PK Learn Smart. Grow Fast.

162	The name of header file is written between:						
A	[ ]	B	( )	C	<>	D	<< >>
163	The extension of the header file is:						
A	.c	B	.txt	C	.hf	D	.h
164	A table is a two dimensional structure that consists of:						
A	X and Y coordinates	B	Matrix elements	C	Rows and columns	D	Intersection of data
165	A program syntax error is detected by:						
A	Linker	B	Compiler	C	Loader	D	Debugger
166	The lowest level of programming language is:						
A	Java	B	Assembly language	C	Pascal	D	C++
167	Which of the following is not a low level language?						
A	BASIC	B	Machine	C	Assembly	D	None of these
168	Which of the following language requires no translator to execute the program?						
A	C	B	C++	C	Machine language	D	Assembly language
169	Variables are created in:						
A	RAM	B	ROM	C	Hard disk	D	Cache
170	Which of the following is a valid character constant?						
A	A	B	B	C	6	D	=
171	When the result of the computation of two very small numbers is too small to be represented, this phenomenon is called:						
A	Arithmetic overflows	B	Arithmetic underflow	C	Truncation	D	Round off
172	The symbol = represents:						
A	Comparison operator	B	Assignment operator	C	Equal to operator	D	None of these
173	Which of the following operators has lowest precedence?						
A	!	B	+	C	=	D	==
174	Relational operator is used to:						
A	Establish a relationship among variables	B	Compare two values	C	Construct compound conditions	D	Perform arithmetic operations
175	Which of the following is also known as control key?						
A	Foreign key	B	Composite key	C	Primary key	D	Sort key
176	Variable and constant names cannot contain a(n):						
A	Number	B	Underscore	C	Letter	D	Period
177	In C, the maximum length of text name is:						
A	25 characters	B	255 characters	C	155 character	D	55 characters
178	A memory location with some data that can be changed is called:						
A	Constant	B	Variable	C	Named constant	D	None
179	Which is a valid character constant?						
A	A	B	"Hello"	C	'6'	D	=
180	The maximum length of text type field in MS Access is:						
A	50 characters	B	250 characters	C	155 character	D	255 character
181	Which term describes the kind of values that a variable can store?						
A	Variable Name	B	Data type	C	Variable type	D	Variable size

Ruff.pk

RUFF.PK Learn Smart. Grow Fast. RUFF.PK Learn Smart. Grow Fast. RUFF.PK Learn Smart. Grow Fast.

182	The number of bytes used by int data type in C is?						
A	8	B	6	C	4	D	2
183	Number of bytes used by long double data type is:						
A	4	B	8	C	10	D	12
184	The data type in C that can handle fractional values is called:						
A	Long	B	Char	C	Float	D	Int
185	Which is numeric data type with decimal point?						
A	Float	B	Int	C	Char	D	Long
186	Int is a ..... in C.						
A	Special word	B	key word	C	Cut word	D	First word
187	The only binary operator in the following is:						
A	?	B	++	C	--	D	+
188	Relational operators allow you to ..... values.						
A	Compare	B	Add	C	Multiply	D	Divide
189	When a relational expression is false, it has the value:						
A	Zero	B	One	C	Less than zero	D	Two
190	a+=b is equivalent to:						
A	b+=a	B	a=+b	C	a=a+b	D	b=b+a
191	The symbol "=" represents:						
A	Comparison	B	Assignment	C	Equal to	D	Logical
192	All of the following are logical operators except?						
A	NOT	B	AND	C	OR	D	=
193	The value of the C expression 5/9*2 is:						
A	0.27	B	1.11	C	0	D	2
194	Which of the following is equivalent to (p>=q)?						
A	P<q	B	!(p<q)	C	p>q	D	!p<q
195	Which operator has lowest precedence?						
A	!	B	+	C	=	D	==
196	This means to increase a value by one:						
A	Modulus	B	Increment	C	Decrement	D	None of these
197	This means to increase a value by one:						
A	Modulus	B	Increment	C	Decrement	D	None of these
198	The value of logical operator OR will be 1 if:						
A	A=0 & B=1	B	A=1 & B=0	C	A=1 & B=1	D	All of these
199	The value of logical operator OR will be 1 if:						
A	A=0 & B=1	B	A=1 & B=0	C	A=1 & B=1	D	All of these
200	Logical operators are:						
A	NOT	B	AND	C	OR	D	All
201	For A = 4 and B =4 which expression evaluates as true?						
A	A>=B	B	A!=B	C	A<B	D	A>B
202	The expression p - = q is equivalent to:						
A	p=q-p	B	p=q-1	C	p=p-q	D	q=p-q
203	An expression that uses a relational operator is known as:						
A	Operational	B	Sequential	C	Serial	D	Relational

Ruff.pk

RUFF.PK Learn Smart. Grow Fast.

247	How many types of loop structures are present?						
A	1	B	2	C	3	D	4
248	One execution of a loop is known as a (n):						
A	Test	B	Iteration	C	Duration	D	Integer
249	A loop that never ends is called:						
A	Infinite loop	B	Running loop	C	Nested loop	D	Continuous loop
250	One iteration of loop is known as:						
A	Iteration	B	Duration	C	Cycle	D	Repetition
251	While loop is also called:						
A	Conditional loop	B	Wend loop	C	Counter loop	D	None
252	..... loop structure always executes at least once?						
A	Nested	B	FOR	C	While	D	Do While
253	Which of the following loop is available in C language?						
A	While-wend	B	For-next	C	Sequence	D	Do-while
254	Semicolon is placed at the end of condition in:						
A	Switch	B	For loop	C	While loop	D	Do-while loop
255	Semicolon is placed at the end of condition in:						
A	Switch	B	For loop	C	While loop	D	Do-while loop
256	The Do-while loop structure always ends with:						
A	Comma	B	Semi colon	C	Colon	D	Brace
257	..... iterates at least once if condition is false.						
A	While loop	B	Do-while loop	C	For loop	D	All of these
258	What is the final value of x after executing the following code for (int x=0; x<,10; x++)?						
A	8	B	9	C	10	D	11
259	If you want a user to enter exactly 20 values which loop would be the best to use?						
A	While	B	Do-while	C	Infinite	D	FOR
260	Which one is the loop structure?						
A	If	B	If-else	C	Switch	D	For
261	What is the final value of I after executing the following code for (int i=1; i<5; i+=2)?						
A	7	B	5	C	6	D	9
262	A loop within a loop is called:						
A	Complex	B	Nested	C	Infinite	D	For
263	Which is a loop statement?						
A	If	B	If else	C	Switch	D	For
264	Printf() is a:						
A	Built-in function	B	User-defined function	C	Local function	D	Keyword
265	A built-in function:						
A	Cannot be redefined	B	Can be redefined	C	Cannot return a value	D	Should be redefined
266	Function prototypes for built-in functions are specified in:						
A	Source files	B	Header files	C	Object files	D	Image files
267	In a C program, two functions can have:						
A	Same name	B	Same parameters	C	Same name and	D	Same name but

Ruff.pk

RUFF.PK Learn Smart. Grow Fast. RUFF.PK Learn Smart. Grow Fast. RUFF.PK Learn Smart. Grow Fast.

					same parameter		different parameters
268	**Which of the following looks for the prototypes of functions used in a program?**						
A	Linker	B	Loader	C	Compiler	D	Parser
269	**Which of the following is true about a function call?**						
A	Stops the execution of the program	B	Transfers control to the called function	C	Transfers control to the main function	D	Resumes the execution of the program
270	**Memory is allocated to a local variable at the time of its:**						
A	Declaration	B	Destruction	C	Definition	D	First reference
271	**Global variables are created in:**						
A	RAM	B	ROM	C	Hard Disk	D	Cache
272	**May or may not be same**						
A	May or may not be same	B	May or may not be same	C	Must be different	D	Must be in lowercase
273	**Formal arguments are also called:**						
A	Actual arguments	B	Dummy arguments	C	Original arguments	D	Referenced arguments
274	**Another name for built-in function is:**						
A	Library function	B	User-defined function	C	Arithmetic function	D	All of these
275	**The first line of user-defined function is:**						
A	Arguments	B	Header	C	Prototype	D	Calling
276	**Multiple arguments to a function are separated by:**						
A	Period	B	Colon	C	Commas	D	Semicolon
277	**In C-Language, the first line of function definition is known as:**						
A	Function header	B	Function body	C	Arguments	D	Parameters
278	**A function that does not return any thing has return type:**						
A	Nothing	B	Float	C	Void	D	Null
279	**Function declaration is also known as function .....**						
A	Definition	B	Header	C	Prototype	D	Parameters
280	**Local variable are also called:**						
A	Automatic variable	B	Static variable	C	Register variable	D	Run time variable
281	**The scope of a variable refers to its:**						
A	Length	B	Name	C	Accessibility	D	Data type
282	**Memory allocated to a local variable at the time of its:**						
A	Declaration	B	Destruction	C	Definition	D	First reference
283	**A function can return ..... value.**						
A	1	B	2	C	3	D	4
284	**A file is stored in:**						
A	RAM	B	Hard Disk	C	ROM	D	Cache
285	**Which of the following mode open only an existing file for both reading and writing:**						
A	"w"	B	"w+"	C	"r+"	D	"a+"
286	**On successfully closing a file, the f close() returns:**						
A	NULL	B	0(zero)	C	1(one)	D	FILE pointer
287	**An array subscript should be:**						
A	Int	B	Float	C	double	D	An array

Ruff.pk

RUFF.PK Learn Smart. Grow Fast. RUFF.PK Learn Smart. Grow Fast. RUFF.PK Learn Smart. Grow Fast.