

Correct Answer

Table, Forms, Queries and Reports

## SMART TEST SERIES

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Subject Name: Computer 12

<ul><li>I) Tick the Correct Option:</li><li>1) What will be the output of</li></ul>		lowing r	oint f("%f" 5 554	55).				(All o	questic	ons / option	s - 250 / 0 ) 0 Marks
a) 5.555	or the ron	b) 5.5		,		5.56			T,	d) 5.00	
Correct Answer		1 0, 0.0									
<ul><li>5.55</li><li>2) An ampersand (&amp;) befor</li></ul>	e the nan	ne of a v	ariable denotes:								
a) Actual value	e me nan		ariable nae			(a)	Address			d) Data ty	<b></b>
Correct Answer		0) V	ariable hae			C)	Address			d) Data ty	pe
Address											
3) To perform File I/O open	rations, w	e must ι	ise	h	eader fi	ile.	10 <sub>1111</sub>				
a) <ifstream></ifstream>	b)	ofstro	eam>		c)	<fstrean< td=""><td>n&gt;</td><td></td><td>d) A</td><td>Any of these</td><td>e</td></fstrean<>	n>		d) A	Any of these	e
Correct Answer <fstream></fstream>											
4) The printf is a fur	nction:							4			
a) Built in	b) (	Jser defi	ne		C	) Local		d	) All	of these	
Correct Answer Built in											
5) Which is used to associa	te entities	s with or	ne another?								
a) Entity	b) Attri	ibute		c)	Identif	ier		d)	Relat	ionship	
Correct Answer											
Relationship 6) Which mode is used to o	pen a file	e in read	write mode:								
a) w	b) ,				c)	r+			ď	) a+	
Correct Answer											<u> </u>
w+	1.0		1 0								
7) Which format specifier i			data typee?								
a) %d	l t	o) %c			c)	%s			d)	%f	
Correct Answer %d											
8) C language programs are	e divided	into uni	called:								
a) Section	b)	Syntax			c) Fun	ection			d) S	Sub form	
Correct Answer Function											
9) The ampersand used in s	canf() fu	nction is	called:								
a) Address indicator			b) Cell addres	SS			c) Contr	rol		d) Prog	gram
Correct Answer			1								
Address indicator  10) A relation is also know	n as:										
a) Table	b) T	unle		c)	Relatio	ın			d) At	tribute	
Correct Answer	0, 1	ирго		67	reciatio				u) 110		
Table											
11) In 3NF, which form of										1	
a) Functional	b) 1	Non-Fu	nctional			c) Ass	sociative			d) Trans	itive
Correct Answer Transitive											
12) SQL stands for:		_									
a) Structure Query Langua	age	b) S	ort Query Langua	age		c) Self	Query Lan	guage	C	d) Seek Qu	ery Language
Correct Answer Structure Query Language											
13) The output of a query in	n the forn	n of a:									
a) Table	b)	form			c) Rep	port			d)	Macro	
Correct Answer Table											
14) Customers, cars and pa	rts are ex	amples o	of:								
a) Entity	b) Attr			c)	Cardn	als		d)	Relati	ionship	
Correct Answer	<u> </u>			<u> </u>						<u> </u>	
Entity 15) Which of the following	ore obje	ot in MC	Access databases	.9							
a) Table, Forms, Queries					heat :-	d Farre	riew.c	a) E-1	ore c	d Tools	d) All of above
a) Table, Forms, Queries	ани керо	118	b) Database, D	atasi	neet and	л гогш <i>л</i>	VICWS	C) FOIC	cis an	u 10018	u) All of above

16) The person who is responsi	ble for the o	lesign. imple	mentation	. operati	ng, manage	ment a	and main	tenanc	ee of database:
a) Database Administrator		b) Data A	Administra	itor	(	c) The	user		d) System analyst
Correct Answer Database Administrator						_			
17) The relationship between co	ountries and	their capital	ls is an ex	ample of	rela	tionshi	ip?		
a) One-to-one	b) One-to-	•		•	ny-to-many		r	4)	None of these
Correct Answer				C) 1114	ing to many			u,	Trone of these
One-to-one									
18) Comments are used to incre	ase the	of the pro	ogram:					1	
a) Visibility	b) Beau	ty	c	) Reada	bility			d) (	Complexity
Correct Answer Readability									
19) Which of the following state	ement assig	ns a value to	many var	iables:					
a) Compound assignment state	ement		b) I	value	c)	R va	lue	(	d) Input statement
Correct Answer									
Compound assignment statemer 20) A file is stored in:	nt								
	b) Hard Di	-1-	~0	;e 0	I a) BOM	r			4) C1
a) RAM Correct Answer	b) Hard Di	SK	16//		c) ROM	4/			d) Cache
Hard Disk									
21) Different attributes in two d	ifferent tab	les having sa	me name	are reffe	ered to as:	4	00		
	) Homony	m	c	Acrony	/m		d) Mu	tually	exclusive
Correct Answer									
Homonym 22) Which is shortcut key to exceed the	ecute a pros	gram:							
	lt + F9			c) I	F5		d) C	trl + F	9
Correct Answer									
Ctrl + F9									
23) Relational operators allows		numbers	:		ETON	rn			
	Compare			c) D	ivide	-		d) M	ultiply
Correct Answer Compare									
24) To create an output stream,	we must de	clare the stre	eam to be	of class		•			
a) ofstream	b) ifstrea	m	(	e) iostre	am		d)	None	of these
Correct Answer							<u>.</u>		
ofstream 25) A loop within another loop	is called:								
	ifinite loop			c) Nest	ed loop			4)	Outer loop
Correct Answer	111111111111111111111111111111111111111			C) INCS	.са ююр			u)	Outer 100p
Nested loop									
26) A function does not return a	any thing ha	s return type	): 		ı				Ī
a) Nothing	ł	) Float			c) Void				d) Null
Correct Answer Void									
27) How many are basic layouts	s of forms i	n Microsoft	Access?						
a) 2	b) 4			c)	3			d	1) 5
Correct Answer	<u> </u>								
4 28) In a table, each column repr	egents o								
a) Record	b) Field		s\ 1	Dataset			4) 4	ll of al	hove
Correct Answer	o) rieid		ا رئ	Jaiasei			u) A	11 01 8	υυν <b>τ</b>
Field									
29) The conditional operator is	an alternati	ve of:				ı			
a) if b) if else		c) r	nested if			d)	None o	f these	
Correct Answer if else									
30) Two or many attributes hav	ing differer	t names but	same mea	ning are	:				
a) Homonyms	b) Al			c) Syno			(	l) Not	ne of these
Correct Answer				. ,	-				
Synonyms									
31) The escape sequence for ba									
	b) \b			c) \\				d) \	\t
Correct Answer									
\\									
32) The columns of of a table co	orrespond t	o:			•				
	b) Re				c) Field				d) Cell
32) The columns of of a table co	1				c) Field				d) Cell

a) File	b) Fi	ield	(	c) Reco	ord		d) Row
Correct Answer File							
34) The last statement is use t	o move	e case block in switc	ch() structu	ire mus	t be:		
a) Default		b) if-else			c) Break		d) else
Correct Answer Default							
35) A database is an organized	d collec	ction ofrelat	ed data:				
a) Logically		b) Physically			c) Loosely		d) Badly
Correct Answer Logically							
36) To find a four character na	ame tal	ht starts with H, crite	eria is spec	cified as	s:		
a) H * 4	b) H	I ? 4	c)	Н ????	?	,	d) H ####
Correct Answer H ?????			<u>.</u>			•	
37) Function prototype for bu	ilt-in fi	unctions are specifie	ed in:				
a) Source file	ŀ	) Header file		c)	Object file		d) Image file
Correct Answer			anc	60	MAOUL		•
Header file 38) Two Dimensional table of	data is	s called:					
a) Group	b) s	Set	c) Decla	ration		d	l) Relation
Correct Answer	<u> </u>						
Relation 39) Which of the following obtains:	ject is	used to retrieve data	a from data	abase a	nd present in in a	formatted w	ay?
a) Report	,	b) Form			Table		d) Query
Correct Answer							
Form 40) An attribute is also known	as:						
a) Table		Relation			c) Row		d) Field
Correct Answer		w	WW.	VUT	EJPK.CO	M	
Field 41) Which of the following is	not us	ed to seek a file noir	nter?				
a) ios::cur		) ios::set	iter:	c) io	s::end		d) ios::beg
Correct Answer	ŭ	, 10011000		0, 10		l	u) resiliety
<ul><li>ios::set</li><li>42) How many are the layout</li></ul>	of renc	art.					
a) 2		o) 3		c) .	1		d) 5
Correct Answer		,, 3			'		w 3
<ul><li>3</li><li>43) The actual data of databas</li></ul>	o is sta	arad in					
a) Tables		Queries		()	Forms	d	l) Reports
Correct Answer	0)	Queries			1 011113		, reports
Tables  44) The body of loop somes h	afama t	ha taat aanditian in.					
a) do-while	erore t	b) while		c) fo	ar.	d) All of a	phoya
Correct Answer		o, winte		C) 10	,,	u/AII UI &	
for	ana = · '	omula1 C	1 DDM 400				
45) Which of the following is  a) MS-word		S-Access		) MS-I	Evcel	4) Me	-Power Point
a) MS-word Correct Answer	IVI עט	.b-ACCESS	c	/ IVIS-1	EAUC1	u) MS	-1 OWGI 1 UIIII
MS-Access	40.0	1					
46) Anaother term used for a c				Т		1) 7	atama ati am
a) Unary Correct Answer	(b) B	inary	c)	Ternar	у	d) Ir	nteraction
Ternary		<u>.</u>					
47) Which of the following is					. 1		IN AREA S
a) Phonebook Correct Answer	b) Li	ibrary catalog		c) S	tudent records		d) All of above
All of above							
48) An expression that uses a	relatio		n as:		T .	T	
a) Operational		b) Sequential			c) Serial		d) Relational
Correct Answer Relational							
49) Function prototype for bu	ilt in fu	inction are specified	l in:	ı			1
a) Source files	t	) Header files		c)	Object files		d) Image files
Correct Answer Header files							
50) The output of the compile	r is cal	led:					
a) Source code		b) Object code			c) Linked code		d) Program

Correct Answer

Object code 51) Variable that holds a la	rge grour	of si	milar type of da	ita is call	ed.					
a) Array	b) Scal			ita is carr		Constant			ď	) Multiple
Correct Answer					] ~	-				,
Array 52) Microsoft Access save	the datah	ase w	ith the extension	n·						
a) .mdb	b) .ms		til the extension	c) .mac	ib		d)	None of	these	
Correct Answer	0)			c) illuc				110110 01	- these	
.mdb	1									
53) The ASCII code for esc a) 27		o) 28			c) :	20			4)	30
Correct Answer	Ι,	3) 28			()	29			u)	30
27										
54) A string constant is wri			1) D 11		1		\	.1 .		D C 1 1
a) Single quotation marks     Correct Answer			b) Double que	otation m	агк		c) Pai	renthesis		d) Curly braces
Double quotation mark 55) A relation must have a	kev:									
a) Sort key	b) Fore	eign k	ey	c)	Compo	osite key	1/6		d) 1	Primary key
Correct Answer Primary key										
56) A built in function:			Y					30		
a) Can not be redefined		b) Ca	an be redefined		c) Car	n not retur	n a valu	e	d)	Should be redefined
Correct Answer Can be redefined										
57) Which of the following	is not a c	databa	se object?		-					
a) Table	b) Ç	Query		c)	Repor	t		d)	MS W	ford
Correct Answer MS Word										
58) Which is not included i	n the defi	initior	of entity:	JW.	VOT	ESPK	.CO	Ŋ		
a) Person	b)	Obje	ect		c) Co	ncept			d)	Action
Correct Answer Concept										
59) Each set of related item	ıs in a tab	ole is c	alled:						•	
a) Table	b)	Rec	ord		c	) Field			d)	Query
Correct Answer Record 60) The loop which never e	end is call	led:								
a) Running loop			inite loop		c) N	ested loop		(	d) Con	tinuous loop
Correct Answer Infinite loop 61) Variable and constant n		amat a	ontoin		ı					
a) Modulus		ncrem			c) Deci	rement			d) All	of above
Correct Answer	07 1	neren.				Cilicit			<b>u</b> ) / 1111	of above
Increment 62) To find four character r	name that	starts	with H, the cri	teria is sp	ecified	as:				
a) H * 4	b)	H?4	1		c) H?	??			d) H#	##
Correct Answer H ???								<u> </u>		
63) Which is needed to add	, edit or o	delete	records from a	table?						
a) Record view			tasheet view			c) Desig	n view			d) Edit view
Correct Answer										1
Datasheet view 64) Which of the following	function	is use	ed to input data	in C-prog	grams:					
a) scanf			printf	1	<u> </u>	c) get			d	) sqrt
Correct Answer		1								
scanf 65) A relation that contains	minimal	redur	ndancy and allo	ws easv u	ıse is ca	lled:				
a) Clean	b) Simp			c) Con				d) Wel	l struct	ture
Correct Answer		<u> </u>								
Well structure 66) Which loop structure ex	xecutes th	ne of t	he loop at least	once?						
a) while		do-wl				c) for()			d) sw	vitch()
Correct Answer do-while	I				1					
67) A database containing a	all studen	ıts in c	elass would stor	e basic da	ata of st	udents is:				
a) Record		t	) Field			c) Cell				d) File
Correct Answer File						-				

68) \_\_\_\_\_ is not a valid escape code:

a) \t		b) \r				c) \y			d) \f	
Correct Answer										
69) The format specified	used for	characte	er type da	ata type:						
a) %c		b) %d				c) %e	2		d) %	of
Correct Answer										
%c 70) The process of sendi	ng argum	ent to a	function	is called:						
a) Sending		b) Filte	ring			c) Deli	ivering		d)	) Passing
Correct Answer										
Passing 71) The symbol that perf	orm oner	ation on	data is c	alled:						
a) Syntax		) Opera		uncu.		c) F	Function		d	d) Debug
Correct Answer		, op								<i>y</i> = 11.18
Operators 72) A variable declared i	ncide the	function	a is called	d.						
a) Local		) Globa		u.		c) Actu	12]		d) Fo	rmal
Correct Answer		7 01000	*1	10	YC P	c) Hett	141		u) 10	iniai
Local										
73) A database may cont			(4)					9		D.M. Cd
a) Only one table  Correct Answer	b)	At mo	st two tal	oies		c) At	most three tables			d) None of these
None of these										
74) How many primary l			ve?							
a) One	b) Two	1		c) Betwee	een 1 ar	nd 5			d) N	lo limit
Correct Answer One										
75) Which of the followi	ng is not	arithme	tic operat	tors except:		W			ı	
a) +		b) -			c.	) %	COK CON		d) >	>
Correct Answer >										
76) Which of the following	ng is equ	ivalent t	o (p>=q)	:						
a) p <q< td=""><td>b</td><td>) !(p<q)< td=""><td>)</td><td></td><td></td><td>c)</td><td>p&gt;q</td><td></td><td>d) !1</td><td>p<q< td=""></q<></td></q)<></td></q<>	b	) !(p <q)< td=""><td>)</td><td></td><td></td><td>c)</td><td>p&gt;q</td><td></td><td>d) !1</td><td>p<q< td=""></q<></td></q)<>	)			c)	p>q		d) !1	p <q< td=""></q<>
Correct Answer !p <q< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></q<>										
77) Which operator in C	is called	Ternary	Operator	r:						
a) If		b) +	+				c) ?		d)	) \$
Correct Answer										
78) A logical grouping o	f characte	ers is a:								
a) File	b) Rec	cord			c) Fie	eld	d	l) All of a	bove	
Correct Answer							<u>L</u>			
Field 79) How many types of i	relationsh	ip?								
a) 2		b) 3				c) 4			d) 5	
Correct Answer		-								
3 80) All of the following	are logica	lonerst	ors evcer	nt·						
a) OR		b) AN					<u>(;)</u> <	(b)	NOT	
Correct Answer		U, 1111						(1)	.,01	
<	ad bree	na:								
81) A sub form can creat		ng:	1-) Th-	form wizaı	1		-) C-1 f	:1		d) All of above
a) Drag and drop method Correct Answer	oa —		b) The	Iorm wizai	ra		c) Sub form wi	ızard		d) All of above
All of above										
82) Data that causes inco					1				1	
a) Good data	b) I	Data inte	grity		c) ]	Data rec	dundancy		d) E	Data anomaly
Correct Answer Data integrity										
83) Wheih escape sequen	nce can us	sed to be	egin a ne	w line in C	:			ı		
a) /a		b) /b				c) \n		d	) /m	
Correct Answer \n										
84) The format specifier	%U is us	ed for:								
a) Integer	b) Unsign	ned sho	rt	Ţ	c) Uns	signed f	float	d) t	ınsigne	ed long int
Correct Answer Unsigned short				•		_			_	
85) Which statement is u	ised to mo	ove the	control to	the start of	f loop t	oody:				
a) Continue		b) Br	eak		c) S	Switch		d) None	of the	ese

Correct Answer								
Continue 86) Computer programs are al	so known	as:						
a) Software		ocedure		c) Ha	rdware	d	) Al	gorithm
Correct Answer	0, 11.							.501111111
Software								
87) Relational operator allows	s us to	numbers:						
a) Compare		b) Add		c) Mul	tiple		d) ]	Divide
Correct Answer Compare								
88) A collection of raw facts a	and figure	s is called:	1					
a) Files b)	Data		c) Processing	3		d) Inform	natic	on
Correct Answer Data								
89) A function is called by its	•							
a) Return type		b) Name		c) 1	Body	d) Bo	oth a	& b
Correct Answer				-	1 -			
Name		1	100	OI	Know			
90) A relationship between co			0)/		1/0		1\ 1	<b>5</b>
a) One-to-one Correct Answer	b) One	-to-many	c	) Many	y-to-many	, 1	a) N	Many-to-one
One-to-one								
91) An index may be created	on:							
a) Secondary key	t	o) Foreign ke	y	c)	Primary key		d) A	All of above
Correct Answer All of above								
92) The expression 10 % 3 ha	s a value o	equal to:						
a) 1	b) 8			c) 3			d) 5	
Correct Answer								
1	C	U		OTE	ZPK.COM			
93) A collection of data consis			Ī				I	N 70 11
a) Byte	b) Recor	d	C.	Chara	ncter		(	d) Field
Correct Answer Record								
94) The smallest meaningful u	unit of dat	a in a databas	e is called:					
a) Byte	b) Recor	d	c)	) Chara	acter		C	d) Field
Correct Answer Field								
95) DBMS stands for:								
a) Database Mangement Sys	tem b)	Database M	odel System	c) D	istant base Model S	System	d) I	Digital bus Model System
Correct Answer			<u>-</u>			<u> </u>		<u> </u>
Database Mangement System 96) Conditional operator takes								
		T	1		21	10		
a) Three operands Correct Answer	(0)	Two operand	1S	c) (	One operand	a)	) Ma	any operands
Three operands								
97) Which of the following m	ay be tem	porary file:			T			_
a) Data warehouse	ł	o) Transaction	n file		c) Data structure	:		d) Data type
Correct Answer Transaction file								
98) Refrential integrity is appl	lied on:							
a) Primary key	b) Fo	oreign key	c	) Seco	ndary key	d	) Ca	andidate key
Correct Answer	1	<u>-</u>			<u> </u>			
Foreign key	rand abor	natar fram a f	:1.0					
99) Which function is used to			116 :	a) £	tc()		1) t.	rats()
a) getc() Correct Answer	b) pu	iic()		c) fpu	is()	С	ı) İg	rets()
getc()								
100) The functions used for ir	put and o	utput are store	ed in header file	e: I		ı		
a) conio.h	b)	math.h		c) sto	dio.h	d)	out	put.h
Correct Answer stdio.h								
101) Which of the following a	re valid c	ase in switch:						
a) Case 1:	b) Cas			c) ca	se 'ab'	d	l) Ca	ase 1.5
Correct Answer				<u> </u>				
Case 1: 102) The rogrammer usually 6	mton !	nom===+	ng:					
a) Compiler		Debugger	15.	2)	Text editor		Ţ	d) Linker
a) Complier	ו נטן	Jeougger		()	I CAL CUITOF			u) Lilikei

Correct Answer Text editor

103) In Access,	the structure of	a table i	is created in	view:							
a) Design view	v	b) Da	atabase view		c)	Bothe a &	& b		d) No	one of these	
Correct Answer					•						
Design view	e consists of var	ious com	nponents called:								
a) Tools		b) Prope			()	Entities			4)	Objects	
Correct Answer		o) Trope	erties		()	Entities			u)	Objects	
Objects											
105) Insert com	mand is used to	insert:			-						
a) A new table	<del></del>	b) .	A new record			c) A view	7	d)	Depe	ndencies	
Correct Answer A new record											
106) Which of	the following re	fers to th	ne correctness and	consistency	y of da	ıta?					
a) Data indepe	endence		b) Data integrati	ion		c) Dat	ta integrity			d) Data model	
Correct Answer						ı					
Data integrity	the following pr	noram re	equires no translato	or to execu	te the	nrogram:					
a) C	b) C+		Maching langauge	or to execu	te the	program.	d) Assemb	ly lang	llagge.		
Correct Answer	0) ()	C) IV	racining langauge	5///		~ //(	u) Assemb	iy iang	uagge		
Maching langau	-										
	of data modelin	Ť	defines the nature	of the rela			entities:				
a) Modality		b) C	Cadinality		c)	Object		d)	Both	a & b	
Correct Answer Both a & b											
109) A record i	s a complete set	of	field:						_		
a) Distinict		b) Re	lated	c) I	Design	ed		d) A	All of a	above	
Correct Answer		1						1			
Related 110) Which of	the given is not	a relatio	nship:								
a) One to one		b)	One to many	JW.N	OT	c) Ma	ny to one			d) All	
Correct Answer			<u> </u>								
All 111) Conditions	al amanatan ia am	altamate	a a <b>f</b> .								
	b) if-else	aneman	c) nested if-e	1			4) 4:4:-	1	4		
a) if Correct Answer	b) 11-eise		c) nested ii-e	ise			d) conditio	nai ope	rator		
if-else											
112) The scope	of variable refe	rs to its:		I							
a) Length		b) Nam	e	c) Acces	ssibilit	у			d) Da	ta type	
Correct Answer Accessibility											
	onal database, a	single pi	ece of information	is called:							
a) Table		b) Reco	ord	С	) Enti	ty		d) .	Attribı	ute	
Correct Answer											
Attribute	look in arrit-1-0	atm:at-	a anda with								
114) The case b	DIOCK IN SWITCH()				[	-) D 1		I	1) C	1	
a) End select Correct Answer			b) End case			c) Break			a) C	ase else	
Break											
115) A program	nming language	used for	mathematical and	engineerin	ng app	lications v	vas:		1		
a) FORTRAN			b) BASIC		c)	Assembly	·		d)	COBOL	
Correct Answer FORTRAN											
116) Which is a	numeric data t	ype?									
a) Floating po			b) Integer	c)	Both	a & b		d)	None	of these	
Correct Answer	•				. 541						
Both a & b 117) In for loop	o, this expression	n is exec	uted obly once:								
a) Test	b) Valid			c) Initiali	zation			d) No	one of	these	
Correct Answer Initialization								-	_		
118) Which is u	ised for two way	y decisio	n:								
a) Switch			f-else		e) if		d) Nest	ted if el	se		
Correct Answer		1 07 11			., 11		a) 11030				
if-else											
119) In relation	al database, a ta				Т			1			
a) Tuple		b) Ro	elation			c) File		Ċ	l) Sch	iema	
Correct Answer											

Relation

120) Database development process involves mapping of conceptual data model into:

a) Object oriented data		b) Network data m	nodel	c) Implemen	ntation	d) Hierarchical model
Correct Answer Implementation				•		•
121) Which of the following	g is the			1		
a) File=Column		b) Record=Row		c) Field=Row		d) Record=Table
Correct Answer Record=Row						
122) An if inside another if	is:					
a) A branch	b) Nes	sted if	c) A relati	onal	d) A condi	tional operator
Correct Answer					<u> </u>	
Nested if 123) Another name of Row	is:					
a) Field	b) C	olumn		c) Tuple	Ċ	d) Attribute
Correct Answer Tuple	:-4 6	`		1.		
124) A primary key that con						D. C. 11
a) Foreign key Correct Answer	b) (	Composite key	C	e) Multi-value key		d) Compound key
Composite key						
125) The output of a query	is in the	form of a:	`		100	_
a) Table	b)	Form	c	) Report		d) Macro
Correct Answer Table 126) A relationship between	notion	t and had is:				
				a) Many to many		d) Many to one
a) One to one Correct Answer	(0)	One to many		e) Many to many		d) Many to one
One to one  127) A type of function wri	tten by	the programmer is kn	own as:			
a) User defined	ŀ	o) Subprogram		c) Subroutine	d	) Built in function
Correct Answer		W	WW.I	JOTESPK.C	OM	
User defined 128) The printed or screen of	lishlav 4	of data or information	ı in the date	base is called:		
			i iii uie aala			d) Corcon
a) Entity Correct Answer	l b	) Report		c) Query		d) Screen
Report Report						
129) Which of the following	g function	on is used to write ch	aracter to a	file:		
a) putc()		b) fputc()		c) fget()		d) get()
Correct Answer						
putc() 130) The translated program	n into m	achine code is called	:			
a) Source program		Object program		) System program	C	d) Application program
Correct Answer		o espect program		, system program		ay 1 approvided programs
Object program						
131) This means to increase	to valu	e by one:	<u> </u>			
a) Modulus	b)	Increment	c	) Decrement		d) All of above
Correct Answer Increment						
132) A report that provide a	columi	n for each field of the	records in	under the column h	eader is know	rn as:
a) Tabular Report	b	Columnar Report		c) Database Rep	oort	d) Justified Report
Correct Answer		*		<u>.</u>		<u> </u>
Tabular Report 133) Variables are created i	n:		1			
a) RAM	b) I	ROM	c) H	ard Disk		d) Cache
Correct Answer RAM 134) In which loop the copy	lition -	umas aftar tha b - 1	floor:			
134) In which loop the cond			1 100p:	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1) D (1.1.0
a) while loop Correct Answer		b) do-while loop		c) for loop	)	d) Both b & c
do-while loop	at extrac	ets specific information	on from dat	abase?		
a) Table		) Form		c) Report		d) Macro
Correct Answer						
Table 136) The statement causes a	ı loop to	terminate early:				
a) Break	b)	Delete		c) Exit	d) T	Terminate Terminate
Correct Answer			<u> </u>			
Break 137) Which data type is the	default	type?				
a) Memo		Number		e) Text	d) A4	o number
a) IVICIIIU	(0)	TUITIOCI	Ι'	// I CAL	u) Aut	o number

a) Memo Correct Answer

Text 138) Writing a program	m in C land	mage is	s than:							
a) Less time consum		suuge ii	b) More time c	onsumir	1g		c) L	ess simple	e	d) Both A & C
Correct Answer	8				-6					
Less time consuming 139) Which of the following	owing is o	omnone	ent of MS Access	annlicat	tion win	dowe?				
a) Title bar	lowing is co	b) Too		аррпса	c) Srol				d) A11.	of above
Correct Answer		0) 100	or oar		C) 5101	ii vai			u) An (	on above
All of above										
140) Which one is log	ical data ty	·				\				
a) Auto number Correct Answer			b) True/False			c) OLE	Objec	et		d) Yes/No
Yes/No										
141) Another term for	conditiona	l opera	tor is:		-				1	
a) Binary		b) T	ernary		С	) Byte			d) Ite	eration
Correct Answer Ternary										
142) Organizing the d	atabase in o	comput	er disk storage is	done in:	eo	$K_{n}$	0,,			
a) Logical design		b)	Physical design	0.		c) Anal	lysis	0	d) Ir	nplementation
Correct Answer Physical design										
143) On successful clo	osing a file,	the clo	ose() returns:					~0		
a) Null	b) 0 (	Zero)		c)	1 (one)			d)	File po	inter
Correct Answer	I									
0 (Zero) 144) Which of the foll	owing thin	gs are o	determined by for	mat spec	cifier:					
a) Data type	Ī	Field W				of the valu	ıe			d) All of above
Correct Answer										
All of above 145) Which loop struc	ture alway	s execu	ites at least once							
a) do while	ture urway.		for	c) w	hile			d) None	e of thes	e
Correct Answer		0,		9,				<b>G</b> ) 1 (011)	01 1110	
do while	1 41: C.	4:								
	handling fu	scanf()		c) Botl	l 0- 1-			11	N	£ 41
a) fprint() Correct Answer	0) 1	scani()		c) Bou	пажь			(a)	None o	1 tnese
fprint()										
147) The column of a	table corre	1				1				
a) Table Correct Answer		b) F	Record			c) Field	d 			d) Cell
Field										
148) The number of b	ytes used b	y doub	le data type in C i	s:					ı	
a) 2	b	) 8		c)	12				d) 10	6
Correct Answer 8										
149) Local variables a	re also call	ed:								
a) Automatic		b)	Normal		c) Gl	obal		d)	None o	of these
Correct Answer Automatic										
150) A form within an	other form	is as k	nown as:							
a) Main form		b) S <sub>1</sub>	pecial form			c) Dialog	g box			d) Sub form
Correct Answer Sub form										
151) All information's	about one	person	or item is held in							
a) Field	b	) File		c) R	ecord			Ċ	l) Datal	pase
Correct Answer	ı									
Record 152) Which of the foll	owing renr	esent tl	he wizard of DBM	<b>1</b> S?						
a) Database Wizard	торг		b) Table Wizard			c) Form	ı Wiza	rd		d) All of above
Correct Answer						. 5111				· ······
All of above	toble a	acner 1	s to:							
a) Table	i iaoie corre	Ī				c) E:-1	d			d) Cell
a) Table Correct Answer		U) F	Record			c) Field	u			u) Cell
Field										
154) The conditional of										
a) if	b) if-else		native of:	c) nes						vitch()

Correct Answer

if-else 155) A loop within a loop is called:

a) Complex	b) Simple		c) Ne	sted		d) Infi	nite
Correct Answer Nested						<u>!</u>	
156) To find a seven character nan	ne that start with j, the crit	eria is sp	ecified as:	:			
a) j * 4 b)	j?7	c) j ;	* 7		d) j???	????	
Correct Answer j????????		ı					
157) Which of the following loop is							T 1
a) for b) w	hile	c)	do-while	e			d) if
for 158) A set of rule that must be foll	owed to developed a prog	ram is ca	lled:				
a) Syntax	) Preprocessor			c) Bug		d) D	Debug
Correct Answer Syntax 159) The process of sending an arg	gument to a function is cal	led:					
	o) Filtering		c) Deliver	ring		d) P	assing
Correct Answer	1/8	UPP	VIA	40h			
Passing 160) A record in a database is the i	nformation refferring to a			1 0	_		
a) Person b)	Product	c)	Event	C	d) All c	f above	
Correct Answer All of above	ut data in C. languaga						
161) Which function is used to inp  a) scanf()	b) printf()		c) so	nrt()		d) pov	w()
Correct Answer scanf()			0, 30	410		и ро	
a) Group b)		Declarat	ion		d	) Relatio	20
Correct Answer	Set C)	Declarat	1011	OK.COM	0	Relatio	511
Relation 163) Streams that will be performi	ng both input and output o	peration	s must be	declared as clas	s	·	
a) iostream	) fstream	c) st	dstream		d) S	Stdiostrea	nm
Correct Answer fstream							
164) The scope of a variable refers	to its:						1
<u> </u>	Name	) Acces	sibility			d) Data 1	type
Correct Answer Accessibility 165) How many table views are av	ailable in Microsoft Acce	ss?					
a) 4	b) 3		c) 2			d) 1	
Correct Answer							
4 166) Which of the following is not	suitable for input mask?						
a) Tools b)	Property		c) Entitie	es		d) Obje	ects
Correct Answer Objects 167) The logical representation of	an organization data is cal	led a(n):			-		
	E-R model	(11).	c) DBA		d) None	of these	
Correct Answer		<u> </u>			. 3110		
E-R model 168) The process of arranging data	in a logical sequence is c	alled:					
a) Summarizing	b) Sorting		Classifyin	g	d) 1	Data capt	uring
Correct Answer Sorting				5			
a) Exponentiation	for: b) Multiplication		a) I=+	eger remainder			d) Division
Correct Answer Integer remainder	b) Multiplication		C) Int	eger remainder			d) Division
170) A category of data or informa	tion that describes an enti	ty is calle	ed a:			T	
a) Attribute	b) Field		c) Reco	ord		d) Er	ntity
Correct Answer Attribute 171) Wheih is the native language	of computer:						
a) C language	b) Pascal	c) D	OS	d) Ma	achine la	nguage	
Correct Answer Machine language 172) A row of relation is called a:	1			<u> </u>			

Correct Answer							
Tuple 173) Memory is allo	ocated to a local	variale at the tim	e of its:				
a) Declaration		) Destruction		c) Definition		d) First reference	
Correct Answer		) Bestraction		e, Bermition		a) Thist reference	
Definition							
174) Which of the f			for character				
a) %s	b)	) %c		c) %f		d) %d	
Correct Answer							
175) Every C-stater	nent ends with a	:					
a) Period	b)	Comma		c) Semicolon		d) Colon	
Correct Answer	I						
Semicolon 176) Which of the f	ollowing is not a	a data distribution	strateov?				
a) Centralized	onowing is not t	b) Partitioned		c) Hybrid		d) Duplicated	
Correct Answer		b) Tartitioned		c) Hybrid		d) Duplicated	
Hybrid							
177) The diomand s	ymbol indicates	:	1/6/1	-10	11/2		
a) Progress		b) Input	So. <	c) Output	d	) Condition	
Correct Answer Condition							
178) Which is loop	statement:						
a) if	b) if-else		c) switch		d) None of t	hese	
Correct Answer	1						
None of these 179) Which stateme	ent is used to	ve the control to	the start of 11.	e loop body			
a) Continue	in 15 useu 10 1110	b) Break	me statt 01 th	c) Exit		d) Switch()	
Correct Answer		b) Break		c) Exit		d) Switch()	
Continue							
180) Format specifi	er for char data t	type is:				1	
a) %s	b)	) %c		c) %d		d) %f	
Correct Answer							
181) Which of the f	ollowing buttons	s of find and repla	ace dialog bo	x is click to start the	e search process	s?	
a) Find		nd Next		c) Search	•	d) Next	
Correct Answer							
Find Next	1						
182) This statement							
a) Exit Correct Answer	b) Termin	ate	C	e) Break	d) Al	l of above	
Break							
183) In text file, dat	a is stored in:			•		1	
a) ASCII-Code		b) Binary code	;	c) Octal co	ode	d) Text code	
Correct Answer ASCII-Code							
	return type of is	open() function.					
a) int	b) boo		c)	) float	d	) char *	
Correct Answer	1		1				
bool	4.1	<b>C</b>					
185) MS-Access da	iabase consists o		nents called:	\		15.77.22	
a) Controls		b) Objects		c) Tools		d) Entities	
Correct Answer Objects							
186) Which auto for	rm displays one	record at a time?		1			
a) Tabular	b) (	Columnar		c) Datasheet		d) Justified	
Correct Answer Columnar 187) The case block	ands with						
a) End select	chus willi.	b) End case		c) Case els		d) Break	
Correct Answer		o) End case		c) Case els		u) break	
Break 188) Each separate	pieece of inform	ation stored in a	record is calle	ed a:			
a) Form		b) Field		c) Table		d) Cell	
Correct Answer	<u> </u>					1	
Field 189) An IDE typica	lly consists of						
a) Text editor		b) Compiler		a) Dahwas	Ī	d) All of above	
a) Text editor		o) Compiler		c) Debugger		u) An of above	

Correct Answer All of above

	orrect association?				
a) File=Column	b) Record=Row		c) Field Row	ď	Record=Table
Correct Answer Record=Row 191) Which of the following repr	resents the preprocessor dire	ctive?			
a) void main (void)		#include<	<stdio.h></stdio.h>	d)	Include <std.h></std.h>
Correct Answer					
#include <stdio.h> 192) In an E-R diagram, a rectang</stdio.h>	gle presents a(n):				
a) Identifier	b) Entity	c) Rela	ationship		d) Attribute
Correct Answer Entity			11 1		
193) The process of writing a pro		guage is ca			N Pl 1 /
a) Compiling Correct Answer	b) Debugging		c) Coding	C	l) Flow chart
Coding					
194) Which of the following is va		0647	of Ka		
	b) 2-S	c)	) S2	d)	S*2
Correct Answer S2					
195) In If statement false is repre	sented by:			20	
a) 0	b) 1	С	e) 2		d) 3
Correct Answer					
0 196) Which field type can be inde	exed:				
	b) Hyperlink		c) OLE	d	) Number
Correct Answer	o, 11)perium		<b>0</b> , 022		, 1,411001
Number	1 44 ( > )0				
197) Which of the given is equive		TIME	VECOK CON		1) 1
a) p <q answer<="" b)="" correct="" td=""><td>!(p &lt; q)</td><td></td><td>c) p &gt; q</td><td></td><td>d) !p &lt; q</td></q>	!(p < q)		c) p > q		d) !p < q
!(p < q)					
198) Which of the following data	model is more flexible:		<del> </del>		
a) Network data model	b) Data hierarchical mode	el	c) Data relational m	nodel	d) Object data model
Correct Answer Object data model	1				
199) In 2NF, which form of depe	b) Partial	a) A	ssociative		d) Transitive
Correct Answer	b) Partial	C) A	ssociative		u) Transmive
Partial 200) Global variables are created	in:				
a) RAM	o) ROM	c) Har	d Disk		d) Cache
Correct Answer RAM					
201) Create command is used to					T
a) Tabe	create: b) Report		c) Query		d) Form
		(	c) Query		d) Form
a) Tabe Correct Answer	b) Report		c) Query		d) Form
a) Tabe  Correct Answer Tabe	b) Report	nd:	c) Query Binary	d	d) Form  ) Ternary
a) Tabe  Correct Answer Tabe 202) Which of the following oper a) Logical  Correct Answer	b) Report rators work with one oprerar	nd:		d	
a) Tabe  Correct Answer Tabe 202) Which of the following oper a) Logical	b) Report rators work with one oprerar b) Unary	nd:		d	
a) Tabe  Correct Answer Tabe 202) Which of the following oper a) Logical  Correct Answer Unary 203) What is Z to A order called?	b) Report rators work with one oprerar b) Unary	nd:		d	
a) Tabe  Correct Answer Tabe 202) Which of the following oper a) Logical  Correct Answer Unary 203) What is Z to A order called? a) Ascending b  Correct Answer	b) Report  rators work with one oprerar b) Unary	nd:	Binary	d	) Ternary
a) Tabe  Correct Answer Tabe 202) Which of the following oper a) Logical  Correct Answer Unary 203) What is Z to A order called? a) Ascending b	b) Report  rators work with one oprerar b) Unary  ?  Descending	c) Co	Binary	d	) Ternary
a) Tabe  Correct Answer Tabe 202) Which of the following oper a) Logical  Correct Answer Unary 203) What is Z to A order called? a) Ascending  Correct Answer Descending 204) The function used to display a) printf	b) Report  rators work with one oprerar b) Unary  ?  Descending	c) Co	Binary	d	) Ternary
a) Tabe  Correct Answer Tabe 202) Which of the following oper a) Logical  Correct Answer Unary 203) What is Z to A order called? a) Ascending  Correct Answer Descending 204) The function used to display a) printf  Correct Answer printf	b) Report  rators work with one oprerar  b) Unary  Properties of the content of t	c) Co	Binary	d	d) Alphabetical
a) Tabe  Correct Answer Tabe 202) Which of the following oper a) Logical  Correct Answer Unary 203) What is Z to A order called? a) Ascending b  Correct Answer Descending 204) The function used to display a) printf  Correct Answer printf 205) A row table is divided into or	b) Report  rators work with one oprerar b) Unary  Proposition of the screen is called by scanf()  columns called:	c) Co	Binary  Indescending  (a) getch()		d) Alphabetical d) gets()
a) Tabe  Correct Answer Tabe  202) Which of the following oper  a) Logical  Correct Answer Unary  203) What is Z to A order called?  a) Ascending  b  Correct Answer Descending  204) The function used to display  a) printf  Correct Answer printf  205) A row table is divided into a  a) Records	b) Report  rators work with one oprerar  b) Unary  Properties of the content of t	c) Co	Binary  Indescending  (a) getch()	d) None o	d) Alphabetical d) gets()
a) Tabe  Correct Answer Tabe 202) Which of the following oper a) Logical  Correct Answer Unary 203) What is Z to A order called? a) Ascending b  Correct Answer Descending 204) The function used to display a) printf  Correct Answer printf 205) A row table is divided into or	b) Report  rators work with one oprerar b) Unary  Proposition of the screen is called by scanf()  columns called:	c) Co	Binary  Indescending  (a) getch()		d) Alphabetical d) gets()
a) Tabe  Correct Answer Tabe  202) Which of the following oper  a) Logical  Correct Answer Unary  203) What is Z to A order called?  a) Ascending  b  Correct Answer Descending  204) The function used to display  a) printf  Correct Answer printf  205) A row table is divided into a  Records  Correct Answer	rators work with one oprerar b) Unary  Property of the screen is called by scanf()  columns called:	c) Co	Binary  Indescending  (a) getch()		d) Alphabetical d) gets()
a) Tabe  Correct Answer Tabe  202) Which of the following oper  a) Logical  Correct Answer Unary  203) What is Z to A order called?  a) Ascending  b  Correct Answer Descending  204) The function used to display  a) printf  Correct Answer printf  205) A row table is divided into a  a) Records  Correct Answer Fields	rators work with one oprerar b) Unary  Property of the screen is called by scanf()  columns called:	c) Co ed: c) Entitie	Binary  Indescending  (a) getch()		d) Alphabetical d) gets()
a) Tabe  Correct Answer Tabe  202) Which of the following oper  a) Logical  Correct Answer Unary  203) What is Z to A order called?  a) Ascending  b  Correct Answer Descending  204) The function used to display  a) printf  Correct Answer printf  205) A row table is divided into a  a) Records  Correct Answer Fields  206) A variable declared outside	rators work with one oprerar b) Unary  Property of the screen is called: b) scanf()  columns called: b) Fields  any function is called:	c) Co ed: c) Entitie	Binary  Indescending  Indescending  Indescending		d) Alphabetical d) gets()

a) Table	b) Query	I	c) Both a & b			d) None of these			
Correct Answer Both a & b			•		•				
208) Format specifier is sta	rted with	symbol:							
a) ?	b) % c) & d) @								
Correct Answer									
% 209) In "If" Statement Fals	e is repres	ented by:							
a) 0							d) 3		
Correct Answer									
0 210) Which of the followin	g is not a	valid identifier:							
a) return	return b) myint c) myInt						d) total3		
Correct Answer						•			
return 211) Which is an example of	of multiple	e branches from s	ingle expression	n:					
a) If statement						d)	for-loop		
Correct Answer			· ~uce	OTAMO,					
Switch 212) Which is loop stateme	ent:								
	b) if-else	16		switch	0		d) for		
Correct Answer	0) 11-0150	- 4		Switch	9		1) 101		
for 213) Which programming s	structure r	nakes a comp <mark>ar</mark> iso	on:		1				
a) Relation	b)	Decision	c	) Repetition		d) ]	d) Iteration		
Correct Answer Relation 214) An MS Access table of	ontain:					1			
a) Record but not fields	T	b) Fields but no	records	c) Both records an	d fields		d) None of these		
Correct Answer		u	JWW.N	DTESPK.COM	Л				
Both records and fields 215) How many types of re	lationship	9?							
a) 2		) 3		c) 5		d) 4			
Correct Answer									
5 216) One execution of a loc	on is Isnov	un og o(n):							
	1			c) Iteration			d) Test		
a) Cycle b) Duration c) Iteration d) Test						d) Test			
Iteration									
217) How many types of lo									
a) One Correct Answer	b)	Two	c)	Three		d) F	our		
Three 218) Which of the follwoin	g is relate	d to modality:							
a) Optional b) Many c) (			One	d) One-to	o-many				
Correct Answer									
Optional 219) A char type data occur	pv:								
a) 2 byte					d) 4 byte				
Correct Answer	t Answer								
1 byte 220) In a relational database	0.00=1	minas of inf	tion is s-11 1						
a) Field	e, a single b) Re			Entity	/t	Attribu	to		
Correct Answer	o) Ke	coru	(3)	Entity	۵۶	Auriou			
Attribute									
221) A graphical query too			<u> </u>		Γ				
a) Query Grid	b)	Design Grid	C	e) Query Form		d) De	sign Form		
Correct Answer Design Grid 222) Which statement is us	ed to exit	from loop body.							
a) continue	CAIL	b) clrscr		c) switch		d)	break		
Correct Answer				2					
break 223) The data in a tables is	entered ir	1:	,			ı			
a) Design view	b) 1	Normal view	c)	Data sheet view		d) ]	Layout view		
Correct Answer Data sheet view									
224) The fundamental cond	<u> </u>		S:	) F		1) 2			
a) Query	b	) Table		c) Form	1	d) Rep	port		

a) Query Correct Answer

Table	t this own	ossion	is ayaa	utad alv	onaai									
a) Test	b) Valida	expression is executed oly once:				nitia	itialization d)				d)	None of these		
Correct Answer	o, vandanon o									1				
Initialization 226) The format speci	fier %u is	used fo	or:											
a) Integer						Unsigne	d f	loat			d) Unsigned long			
Correct Answer	<u> </u>													
Unsigned short 227) An entity related	to itself in	an ER	D Mod	el refers	to:									
a) Recursive relation	ıny relati			c) Ma	ny	to many r	elations	ship	d) One to one relationship					
Correct Answer	1											<u> </u>		
Recursive relationship 228) Which key does		niquene	ess prop	erty?										
a) Candidate key b) Foreign key						c) Primary key						d) Seco	ondary key	
Correct Answer Secondary key														
229) What is the final for(int x=0; x<10	value of X );x++)	after o	executir	ng the fol	llowing	code	e of	K	non	,,		_		
a) 10	a) 10			b) 9 c) 1						d) 0				
Correct Answer			4	47							0			
230) void occupies ho	w many by	ytes in	memory	y?										
a) Zero		b)	One				c) Tw	o'				d) Four		
Correct Answer Zero														
231) The key for data	retrieval p	urpose	is:									•		
a) Sort key									d) Control key					
Correct Answer Primary key							IOTO		OV C	000				
232) The goal of norm	nalization i	s to:		ш	wu	J.	0016		PIX.L	Piai				
								d) None of these						
Correct Answer Get stable data 233) The rule that a se	econd from	a tabl	e canno	t he delet	ted if its	2 2550	ociated r	ecc	ord exitin s	related	l table	is called	l rule?	
a) Referential integri		u uon		tity Rela					c) Norm			Is curred	d) All of above	
Correct Answer						•								
Referential integrity 234) The attribute on t	the left har	nd of th	e arrow	in a fun	ctional	depe	ndency i	s:						
a) Candidate key				rminate		c) Foreign key						d) Primary key		
Correct Answer		<u>I</u>					·							
Primary key 235) Why are validation	on rules us	ed in a	databas	se:										
a) Ensure correct data is entered b) One to many relationship c) Both a & b d) Neither a or b								)						
Correct Answer Both a & b													L	
236) $a+=b$ is equivalent	ent to:													
a) b+ = a							c) a = a+b					d) $b = b+a$		
Correct Answer a = a+b						-								
a - a + b 237) What is the defau	ılt field siz	e of a t	text data	a type fie	eld?									
a) 2 b) 5						c) 20					d) 50			
Correct Answer 50	<u></u>					•								
238) How many varial	bles can be	used i	n print(	) functio	n?									
a) One b) Two c) Three d) Many														
Correct Answer Many	. 110 111		, .	. ,	1 1	•								
239) Which expression in "for" loop structure is executed only once:  a) Initialization b) Condition c) Increment/Do								Decrement d) body of the loop						
Correct Answer														
Initialization 240) Semicolon is place	ced at the	end of	conditio	on in:	ı							_		
a) for loop	b)	while	loop			c) (	do-while	lo	op			d) nes	sted loop	
Correct Answer do-while loop	- <del></del>				<del></del>			_						
241) What will be out	put of: (6>	7) ? pr	intf(AB	C): print	f("XYZ	Z");				-				
a) ABC	b) :	XYZ			c) Al	BSX	YZ				d) 3	XYZABC		

Correct Answer XYZ

242) Which of the following ke	ey is used t	o save a file:						
a) F2	b) F3			c) F5			d) F9	
Correct Answer F2 243) The symbol of conditiona	l operator i	s:						
a) !	b) :			c) ?		Ċ	d) *	
Correct Answer						<u> </u>		
244) While() loop is called:		<b>-</b>					Т	
a) Conditional loop	b) Counter loop			c) Attribute		d) Wend loop		
Correct Answer Conditional loop 245) The wildcard Sal [6]	e i] ma?		_			_		
a) Saleema	b) Salima	a	c) Bot	h a & b d) Non			ne of these	
Correct Answer Salima 246) The data can be recovered	l in case of	loss by using:		2 Of 6			1	
a) Master file	b) Bacl	cup file	100	c) Trans	action file		d) Data file	
Correct Answer Backup file 247) In relation database, a tab	le is called	: 140				6		
a) Tuple	b) Rela	tion		c) File d)			) Schema	
Correct Answer Relation 248) Which one is logical operation	ator:							
a) ==				c) <>			d) !	
Correct Answer				V				
249) The function getch() is de	fined in:							
a) stdio.h	b) con	o.h	JW.N	c) strin	g.h	VI.	d) math.h	
Correct Answer conio.h 250) Another term for compute	er making a	decision is:						
a) Squential		ection	c) Repo	etition		d) Iteration		
Correct Answer				<u> </u>			1	

Selection