Objective Type

1	Which of the following	g is ar	absolute address ?			-		6
()		(-)				16	Nonexfine	1
(A)	A1	(B)	A1 \$	(<u>C</u>)	A\$ 1\$	102	above	-
2	CAL stands for. Computer Assisted	1	Computer aided	7/1	Computer Added	PC	Computer	-
(A)	Learning	(B)	learning	(10)	Learning	(D)	Computer Affected Learning	
3	Which one is faster?	~	2012211	\sum				
(A)	RAM	B)	(`ache	(C)	Register	(D)	Hard disk	
4	The length p an IP /4	addre	ssis.					
(A)	UNIVIOD.	(B)	16 - bits	(C)	32 - bits	(D)	64 - bits	
M	Data Communication	requi	es only.					
U(X)	Sender	(B)	Transmission Medium	(C)	Receiver	(D)	All of these	
6	As compared to comm	nand l	ine operating system , a	GUI o	perating system is .			
							More	
(A)	More difficult	(B)	Easier to use	(C)	More reliable	(D)	complicated	-
7		1	establishes connection		r, maintains it and term	·		-
(A)	Presentation	(B)	Application	(C)	Transport	(D)	Session	-
8	The address of instruc	tion u	inder the process of exec	cution		1		-
(A)	Program Counter	(B)	Current Instruction register	(C)	Memory Address register	(D)	Memory Buffer register	
9	The function that is us	ed to	get the minimum value	is MS	- Excel is called .			1
(A)	MAX	(B)	MIN	(C)	MINIMUM	(D)	SMALLEST	1
10	Which is an automatic	: Prog	rammable machine?					1
(A)	CAD	(B)	CAM	(C)	ATM	(D)	ROBOT	1
11	Which register holds t	he ad	dress of the next instruc	tion to	be fetched for executi	on?		1
(A)	PC	(B)	MAR	(C)	IR	(D)	MBR	1
12	Security protection fo	r pers	onal computer include :			•		1
(A)	Internal components	(B)	Locks and cables	(C)	Software	(D)	All of these	1
13	Which of the following	g is re	lated to business ?					1
(A)	Marketing	(B)	Stock Exchange	(C)	Banks	(D)	All of these 🧹	5
14	Software to pursue th					~		111
(A)	Gateway	(B)	Browser	(<u>C</u>)	EF	(D)	Tele conforence	U
15	Window explorer acts	as.	\cap	1		$\left[\right]$	200	1
(A)	Directory Browser	(B)	V/old Editor	(C)	Graphic Design	(D)	Image viewer	1
16	Data processing is alg	o knov	wn as	\Box	Car]
(A)	Accuracy	(B)	6peed	-K)	Computing	(D)	Merging	1
17	Which of the followin	e key	ocard shortcuts is used to	o chan	ge the case?	•		1
(A)	Ciri+13	The	F7	(C)	Shift + F3	(D)	Alt + F3	1
A.		nation	, more than 90 percent		personal computers hav		processor	-
(A)	Spreadsheet	(B)	Word	(C)	Image	(D)	Video	1
19	Electric path used to t			(-)		(-)		1
(A)	Computer architecture	(B)	Computer Bus	(C)	Computer organization	(D)	None of these	-
20		a wav	e repeats during a specif	ic time				1
(A)	Pulse	(B)	Amplitude	(C)	Frequency	(D)	Oscillation	1
21			olve everyday person or				L	1
(A)	Opening System	(B)	Application Software	(C)	System Software	(D)	Device Drive	1
· · · · ·								-

22	Which of the followin	a ic no	t a type of Rus 2				
	Which of the followin Control Bus	(B)	Data Bus	(\mathbf{c})	Address Bus	(D)	Information Bus
(A)				(C)	Audress Bus	(U)	Information Bus
23	A collection of raw fac	1		(\mathbf{c})	Dresseine		Dreadure Co
(A)	Data	(B)	Information	(C)	Processing	(D)	Procedure
24	Software to Browse in	1 1					
(A)	Gateway	(B)	Bridge	pī	Browser		Teleconferencing
25	-	1	prcasting depends on ac	-			A
(A)	Weather stations	(B)	Television	(c)	Radar D	(D)	Antema
26	Which one handles pl	OCesso	s convrunication witl' s	n perir	herals ?	1	Due
(A)	ALU	(B)		(C)	I/O Unit	(D)	Bus Interconnection
27	The offwork which it	ΗÐ	to control all parts of m	anufa	turing process is called		Interconnection
	CAD	(B)	MICR			(D)	ATM
<u> </u>	<u> </u>		otocol to transfer article			(0)	ATIVI
28	News server use NNTP			1		(D)	ГТО
(A)		(B)	ARCnet	(C)	MIME	(D)	FTP
29	The secret word used	1	-		Descused		DC
(A)	Biocham	(B)	Backup	(C)	Password	(D)	PC
30	Which one in not a vi	1 1				(5)	
(A)	Trojan Horse	(B)	Logic bomb	(C)	McAfee	(D)	Redlof
31	Windows operating sy			(0)		(-)	
(A)	Sun system	(B)	Microsoft	(C)	Hewlett	(D)	JAVA
32	Absolute reference ar	1					4
(A)	# sign	(B)	% sign	(C)	@ sign	(D)	\$ sign
33			ents together is called .	1			
(A)	Volume testing	(B)	System testing	(C)	Group testing	(D)	Composite testing
34	The modem's data tra	T 1				r —	
(A)	Kbps	(B)	Mbps	(C)	MBPS	(D)	GBP's
35	Making illegal copies	1 1			Г		
(A)	Browsing	(B)	Software threat	(C)	Software piracy	(D)	Collaboration
36	Software to use the ir			1	r		
(A)	Gateway	(B)	Browser	(C)	EFT	(D)	Tele conference
37	-	1 1	3 should be written as .	1	Г		<u> </u>
(A)	A3 - G3	(B)	A3 : G3	(C)	A3 ; G3	D	<u></u>
38	A collection of related		sheets form a .	0	AC	16	1600
(A)	Website	(B)	Workbook	<u>(C)</u>	V(ord /\rt	(10)	Spreadsheet
39	•	ther fo	recasting lepends on a	ceurat	e collection of data from	<u>h.</u>	
(A)	Television	(B)	Weather stations	(0)	Radar	(D)	Antenna
40	MAN stands for	Irc	<u>'ULAILA'</u>	\sim			
	Metropolitan Area	$\left(\right) \left(\right)$	Metropolitan	(-)	Market Area	(-)	Manufactured
(A)	Network	(4)	Arranged Networks	(C)	Network	(D)	Arrangement of
n f	AMANO-						Networks
RP		i	ssor to communicate wi	1		(-)	
J(¥)	System Bus	(B)	Expansion Bus	(C)	Data bus	(D)	Control bus
42	Windows explorer is u	used to	D:				
(^)	Access the Internet	(p)	Explorer system		Perform maintenance on the	(D)	Navigate file and folders on the
(A)	ALLESS THE INTERNET	(B)	resources	(C)	hard disk	(D)	computer
43	The process of produc	 ring m	ultiple copies of a docur	l nent i		l	computer
	Word processing	(B)	Image processing	(C)	Spread sheets	(D)	Reprographics
(A) 44	Which of the followin				Spicau sileets	(0)	Nepi Ogi aprilics
44	which of the followin	g is an	ansolare address?				

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	ZU DATS SUCCESS FOR	WUAL	. 2024			, c	
(A)	AI	(B)	\$AI	(C)	A\$I	(D)	\$A\$I
45	OSI model was create	d by .	1				
(A)	ISO	(B)	ANSI	(C)	IBM	(D)	NESPAK
46	Digital signals are con	nmonl	y called as .				
(A)	Broadband	(B)	Base Band	(C)	Narrow band	<u>70)</u>	Frequency
47	is not a biometri	c tech	nique.	1	VIGTO	10	2 1000
(A)	Badge	(B)	Petina 🔾	-(C)	Face	(D)	Palm Print
48	The specialty of sprea	1	t software is working wi				
(A)	Words	(B)	Numbers	G	Cells	(D)	Text
49	Windows operating sy		va: ceveloped by.				
(A)	Sun system	(B)	Wicrosoft	(C)	Hewlett	(D)	JAVA
50	Which of the followin	g med	lia cannot be used as bac				
(4)	Hard Disk	(B)	Floppy Disk	(C)	RAM	(D)	ZIP disk
132	Which one of the follo	owing	is not a cause of virus ?				
(A)	Pirated software	(B)	Network	(C)	Email	(D)	Logic Bomb
52	The component of con	mpute	r that executes the instr	uction	is called .		
(A)	CPU	(B)	Cache Unit	(C)	RAM	(D)	Mother Board
53		d to c	onnect to a remote com	outer o	or internet ?		
(A)	WWW (World Wide	(B)	FTP	(C)	E.mail	(D)	Telnet
	Web			· -7	-		
54		1	puter from another by .				_
(A)	Architecture	(B)	Manufacture	(C)	IP address	(D)	Brand Name
55			without violating copy -				
(A)	Share wave	(B)	Copy protected	(C)	Public Domain	(D)	None of these
56	The size of segment re	1					
(A)	1 byte	(B)	4 bytes	(C)	2 bytes	(D)	8 bytes
57	PTCL is a.						
(A)	Internet	(B)	ISP	(C)	Web browser	(D)	Search engine
58	Two different networ	k can	be joined by .				
(A)	Gateway	(B)	Bridge	(C)	Network interface Card	(D)	Cables
59			ds for which layers of th			(0)	Cables
33	Application and	anuar	Physical and Data	16 031	Transport and		Networkand
(A)	presentation layers	(B)	Link layers	(C)	Network layers	70	Data link lavers
60			e for flow control is calle		VICTO	16	51000
(A)	Application	(B)	Session	-(c) (Physical	105	Transport
61	is not kind of	i no gio		\cap			·
(A)	13 HUL KINU U	regis					
	9	(B)		Ya	Math processor	(D)	Accumulator
62	Flag O	(B)	Segment orm calculations of proc	ess.	Math processor	(D)	Accumulator
	Flag O	(B)	Segment		Math processor Nino second	(D) (D)	Accumulator None of these
62 (A) 63	Flag Modern Computer can Per Second	(B) r peif (3)	Segment crm calculations of proc	ess. (C)	· · · ·		
(A) 63	Flag Modern Computer can Per Second	(B) perf (3)	Segment crm calculations of proc Fer minute	ess. (C) ne.	· · · ·	(D)	
(A) 63	Flag Modern Computer can Per Second Ais on ac CAD	(B) r peif (3)	Segment orm culculations of proc Per minute tic programmable machi	ess. (C)	Nino second		None of these
(A) 63 (4) 64	Flag Modern Computer car Per Second	(B) perf (3)	Segment orm culculations of proce Per minute tic programmable machi CAM	ess. (C) ne. (C)	Nino second	(D)	None of these ROBOT
(A) 63	Flag Modern Computer : an Per Second 	(B) perf (3) coma (B)	Segment crm calculations of proc Per minute tic programmable machi CAM Digital Subscriber Link	ess. (C) ne.	Nino second CBT	(D)	None of these
(A) 63 (4) 64 (A) 65	Flag Modern Computer car Per Second CAD DSL stands for . Domain Server Link The intersection of a r	(B) r peif (3) atoma (B) (B) row ar	Segment orm culculations of proc Per minute tic programmable machi CAM Digital Subscriber Link od a column is called .	ess. (C) ne. (C) (C)	Nino second CBT Direct Server Lease	(D) (D) (D)	None of these ROBOT Digital server Line
(A) 63 (4) 64 (A) 65 (A)	Flag Modern Computer : an Per Second CAD DSL stands for . Domain Server Link The intersection of a r Intersection	(B) r peif (3) rcoma (B) row ar	Segment crm calculations of proc Per minute tic programmable machi CAM Digital Subscriber Link nd a column is called . Cell	ess. ne. (C) (C) (C)	Nino second CBT Direct Server Lease Field	(D)	None of these ROBOT
(A) 63 (4) 64 (A) 65 (A) 66	Flag Modern Computer can Per Second CAD DSL stands for . Domain Server Link The intersection of a r Intersection A network that places	(B) (3) (3) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	Segment crm calculations of proce Per minute tic programmable machi CAM Digital Subscriber Link nd a column is called . Cell odes on a single cable is o	ess. ne. (C) (C) (C) called	Nino second CBT Direct Server Lease Field	(D) (D) (D)	None of these ROBOT Digital server Line Address
(A) 63 (4) 64 (A) 65 (A)	Flag Modern Computer : an Per Second CAD DSL stands for . Domain Server Link The intersection of a r Intersection A network that places Star	(B) (3) (3) (3) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	Segment crm calculations of proc Per minute tic programmable machi CAM Digital Subscriber Link nd a column is called . Cell	ess. ne. (C) (C) (C) called (C)	Nino second CBT Direct Server Lease Field Ring	(D) (D) (D)	None of these ROBOT Digital server Line

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68	contains perma	aner	nts IP address .				
(A)	Client	(B)	Server	(C)	User	(D)	Nic
69	The formula can only be	e app	blied on .				
(A)	Values	(B)	Labels	(C)	Unmerged cells	(D)	Title
70	List of documents waiting	ng to	be printed on printer is	s called		10	7 R(0)J
(A)	Print List	(B)	Print queue	(0)	Print Stock	(0)	Frintiline
71	Software that is used to	o det	ect and remove. the vir	us fori	n the computer is called		<u></u>
(A)	Pirated software	(B)	Antivirus	$\left(\left(c\right) \right)$	Viris	(D)	Trojan Horse
72	is not a kind	of	egister.	97			
	ALL	1					Math-Co-
(A)		(B)	Accumulation	(C)	Segment	(D)	Processor
73	Transmission permitting	g dat	a to move only own wa	Ē 1	time is called.	1	
<u>A</u>	Half Duplex	(B)	Full Duplex	(C)	Simplex	(D)	Start/Stop
114	The operating system ba	ased	on NT technology is				
(A)	Windows 95	(B)	Windows 97	(C)	Windows 98	(D)	Windows 2000
75	Unicode is a	b	it code.				
(A)	16	(B)	32	(C)	64	(D)	8
76	The physical layout of n	etw	ork is known as .				
(A)	Topology	(B)	Session	(C)	Link	(D)	Style
77	The right of person to k	eep	his information away fro	om oth	ers is called.		
(A)	Secrecy	(B)	Privacy	(C)	Right	(D)	Private
78	The order of stack is .						
(A)	FIFO	(B)	LIFO	(C)	GIGO	(D)	FIGO
79	A Kilobyte is exactly equ		0				
(A)		(B)	100 bytes	(C)	256 bytes	(D)	1024 bytes
80	An online area , where u	user	•		•		,
(A)		(B)	FTP	(C)	Newsgroup	(D)	Protocol
81	Important property of f		optic cable is .	. /	0	. ,	
(A)		(B)	Refraction	(C)	Interference	(D)	Attenuation
82	The communication cha			. /		/	
(A)	1	(B)	Four types	(C)	Three types	(D)	Two types
83	Which shortcut key for i	• •		(-)			
(A)		(B)	Shift + B	(C)	Ctrl + B	(2)	- AD
84	The right to use the soft	• •			C C	19	TCU
	-		Intellectual property		- TONY	$\int C \circ$	Software
(A)	Software piracy	(B)	night	_ <u>(C)</u>	Soft ware license	(b)-	copyright
85	As compared to comma	nd li		GUIO	erating system is :		
(A)		(8)	Easier to use	Up)	More reliable	(D)	All of the above
86	Who is responsible for s	<u> </u>					
			Internet service		I AN administrator	(D)	Organization
(A)	ARRA DU	1-7	Internet service	(C)	LAN administrator	(D)	obtaining the data
187	which of the following i	is no	t an example of system	softwa	are ?		
	Operating system	(B)	Drivers	(C)	Utility program	(D)	Microsoft office
88	A collection of related w	vork	sheets form a.				
(A)	Website	(B)	WordArt	(C)	Workbook	(D)	Spread sheet
89	A cell at second column	and	15th row has a cell refe	rence			
(A)	15A	(B)	15B	(C)	B15	(D)	A15
96	Hardware is best descril						
(A)	· · · · · · · · · · · · · · · · · · ·	(B)	Physical parts	(C)	Procedure	(D)	Hard copy
97	The Media Access Contr	• •					
1					-		

20 DAYS SUCCESS FORMUAL 2024 COMPUTER 11 (A) Physical (B) Data link (C) Network (D) Transport 98 Which one is an example of use of computer in education? (A) CAM (B) CAD (C) CAL (D) CEL Extra segment register deals with . 110 (D) Variables (A) Stock Data (B) I/O Units (C) Mathematical data CU stands for . 111 Calculating unit (A) (C) (D) Control unit (B) Cache unit Com unit Which of the following is used to find information an world wide web? 112 (B) (A) Web browsen Search engine (C) Website (D) Web server 115 The insertion print in a document is called. (A) Mouse (B) Cusor (C) End marks (D) Erasor Man, banks previde the facility of . 117 CAD (4) (B) CAM (C) ATM (D) CBT In MS Word , the data that is being copied or moved is. 119 Permanently Temporarily stored in Permanently stored **Temporarily stored** (C) (A) (B) (D) stored in in Clipboard Recycle bin in Recycle bin Clipboard Which of the following techniques uses modulation ? 121 Broadband (C) Bandwidth (A) Baseband (B) (D) Topology 122 An important characteristic of RAM is . (A) Read Only (B) Write Only (C) Not Volatile (D) Volatile 123 Transmission from satellite to its earth-based station is called . (A) (D) Down-link (B) Uplink (C) Gateways Ring network Header and footer option can be used from which menu? 127 (D) (A) Tools (B) Insert (C) Edit View Which shortcut key for paste is . 128 (A) Ctrl + C (B) CTRL + V (C) Ctrl + A (D) Ctrl + P 130 The extension of an executable file is . (A) (D) .xls (B) .doc (C) .ext .exe 131 Shortcut key to save a file in MS Word is. (A) Ctrl + S (B) Ctrl + F (D) (C) Alt + S Alt + F 132 Small images representing program file etc is called . (A) Menu (B) GUI (C) (\mathbf{D}) Command 100 133 The default orientation for printing is. (6) (A) Portrait (B) Vertical (C) andscope Horizontal The Process of transferring a file from a remote computer to a local computer is called . 134 Dowr loading (A) (B) (0) \ Server sharing (D) **Down Razing** Uploading 135 The bar that Contains the name of program and document is. (A) Menu bar (B) Status bar (C) Title bar (D) Tool bar 136 Microwave transmission, coaxial cables, and fiber optics are example of : **Communications links** Modern Gateways (D) Ring network (A) (B) (C) <u>k)</u>7 The brain of computer that executes the instruction is called . (A) CPU (B) (C) Motherboard (D) RAM System unit 138 Many networks includes a central computer that may be called. (A) Client Server (B) Bridge (C) Gateway (D) 139 The output of the compiler is called . (D) (A) The program (B) Source code (C) Linked code Object code 140 The vertical dimension of spread sheet is called. (A) Field (B) Row (C) Record (D) Column

141	BIT stands for .						
(A)	Binary integer	(B)	Binary digit	(C)	Binary internval	(D)	None of these
142	Which one is a signal	>					
(A)	I/O	(B)	DMA	(C)	Interrupt	(D)	Memory
143	Which of the following	g is a o	correct column address?		0	10	J ROUV
(A)	AA	(B)	25	(0)	3B	(0)	2 0 2
144	Internet explorer is us	ed to	0.	7/1			
			1000	\bigcap			Navigate file and
	00	\sim	Perform		Explorer system		folder on
(A)	Access the internet	(B)	maintenance task	(C)	resources	(D)	computer
145	System requirements	ar <u>e cr</u>	ented during.	1		[
(A)	Analysis	(B)	Preliminary	(C)	Design	(D)	Development investigation
RA	The saight of wave wi	thin a	given period of time is l	known			Investigation
r		(B)	Amplitude	1	Oscillation	(D)	Pulse
(A)	Frequency		•	(C)		(D)	Puise
147			nput , output and second	-	Attached	(D)	Notwork
(A)	Peripheral Typically cladding has	(B)	Central	(C)	Attached	(D)	Network
148	120	(B)	eter of microns	(C)	124	(D)	125
(A) 149					124		125
	Analog signals are me	(B)	Volt	(C)	Digit	(D)	Watts
(A)	Hearty			(C)	Digit	(U)	Walls
150	Add new hardware op	(B)	Status bar		Task bar	(D)	Control Panel
(A) 151	Main menu	• •		(C)		(U)	Control Panel
	The use of Banks		nade a very vital impact			(D)	All of these
(A) 152		(B)	Computers different parts of an e - r	(C)	Departmental stores	(D)	All of these
	rne symbol that separ	(B)	#			(D)	۸
(A) 153	ې Memory is made up o		#		@	(D)	A
	Set of wires		Set of circuits	(C)	Cells	(D)	BIOS
(A) 154		(B) bitc t	o represent characters a			(D)	вюз
	2	(B)		(C)	6	(D)	8
(A) 155	Which of the following	• •		(C)	0	(U)	0
(A)	MS Word	(B)	MS Excel	(C)	MS Power Point	(D)	Both a 3 o
(A) 156			iterferes with the worki			-	Bottlago
(A)	Bacteria	(B)	Anti - virus		Virus	(6)	Oreeware
(A) 157	Window is the most p	. ,	0			Here:	Greeware
(A)	Microsoft	(B)	S in systen	(c)		(D)	Hewlett
158			data fron one location t	<u></u>		(0)	newiett
	Data processing	В	Data communication	(C)	Data computing	(D)	Data sequencing
(A) 159	The extension of an a	1 1 1		(C)	Data computing	(U)	Data sequencing
		(B)	doe	(C)	ext	(D)	exe
(A) 1<((C)	ext		exe
UNV-	Forniula can only be a	ppned	ion:				None of the
(A)	Values	(B)	Labels	(C)	Unmerged cells	(D)	above
161			sible for comparing the				
(A)	ALU	(B)	Control unit	(C)	Memory	(D)	None
			mation among various n		1		
162	called.		0			-	•
(A)	Groupware	(B)	Collaborative	(C)	Workgroup		Both B & C
(~)	Groupware	(0)	computing		computing	(D)	

163	Any change to the doo	umer	nt can be reversed using	optior	1.		
(A)	Redo	(B)	Undo	(C)	Do	(D)	Again do
164	Which of the following	g feat	ure enables you to rever	se the	change you have made	to th	e document?
(A)	WYSIWYG	(B)	Redo	(C)	Undo	(D)	GUI
165	The process of touchir	ng an	object with mouse point	er is c	alled .	10	<u>, ((0))</u>
(A)	Pushing	(B)	Dropping	(0)	Dragging	(p)	Peinting
166	Hardware component	s that	permanently hold data	and pl	ogra ns is called	\sim	
(A)	Primary storage	(B)	Temporary storage		Secondary storage	(D)	CPU
167		or ent	ering, calculating mani	· · · · ·			bers .
(A)	Word processor	(В)	Text editor	(C)	Spreadsheet software	(D)	Word Art
168	The par the contains t	be na	me of program and docu	ment			
(AV)	Menu par	(B)	Title bar	(C)	Status bar	(D)	Tool bar
169	<u> </u>		tion is used to get curren	• •		(0)	1001.001
J	Month	(B)	Year	(C)	Today	(D)	Exact
(A)					1	(U)	EXALL
170			e of data is used to displa			(-)	_ .
(A)	Audio	(B)	Video	(C)	Image	(D)	Text
171		1	one complete line at a t	me is.			[
(A)	Dot matrix printer	(B)	Daisy wheel printer	(C)	Laser printer	(D)	Line printer
172	Modern computers ca	n per	form or process at .				1
(A)	Per nano second	(B)	Analog	(C)	Per micro second	(D)	None of these
173	The actual working are	ea in l	MS Excel is.				
(A)	Work Book	(B)	Spread Sheet	(C)	Work Sheet	(D)	Clip Board
174	Data is transmitter blo		•	. /		. ,	
	Synchronous		Asynchronous		_		Analog
(A)	Transmission	(B)	Transmission	(C)	Digital Transmission	(D)	Transmission
175	A collection of related	web	pages is called .				
(A)	WWW	(B)	Web portal	(C)	Web site	(D)	Web server
176			precasting depends on ac				
	Radar	(B)		(C)		(D)	Television
(A)			odem can be measured i			(ש)	TELEVISION
177 (A)	Bits per second	(B)	Characters per second	ı. (C)	Bytes per second	(D)	Words per second
178	Software can be remo	ved /	installed through .		- (10	$\mathcal{T}(0)$
(A)	Control Panel	(B)	Recycle Bin	(0)	My accuments	1000	Vycomputers
179		• •	requently used packages			he	Computers
175					Spread sheet		Character
(A)	Language processing	(B)	Word processing	(())	processing	(D)	processing
180	A signal is a represent	ation	of. [] []	<u> </u>	processing		processing
(A)	Light wave	(В)	Heat wave	(C)	Sun wave	(D)	Full wave
181	The number of argum	ent in	SQRT (
R	One	(B)	Equal to Range	(C)	Two	(D)	Equal to column number
182	Which of the following	g can	be used to check the spe	lling i	n MS Word?		
(A)	Ctrl + F3	(B)	F7	(C)	Alt + F3	(D)	Ctrl + Shift + F3
183	CPU includes all of the	com	ponents except .				
(A)	Primary storage	(B)	Control unit	(C)	ALU	(D)	Register
184	Temporary storage Ar			\- <i>1</i>		\ −1	
(A)	Register	(B)	ROMS	(C)	RAM	(D)	None of these
	•					ע)	
185	The format of email a	aares	5 15 .				

(A)Username#DNS- AddressUsername@DNS- Address(C)Username & DNS- Address(D)Username \$ DNS- Address186A computer drives its basic strength from :	(A)	LIcorpamo#DNS	Т					
(A) Speed (B) Memory (C) Accuracy (D) All of above 187 Copying data from internet to computer is called . .			(B)	-	(C)		(D)	
187 Copying data from internet to computer is called . (A) Downloading (B) Downsizing (C) Upleading (P) Transforming 188 A Connection for similar network uses . (A) NIC (B) Bridge (C) Catevay (D) Router 189 Soft copy referea (B) OCR (C) Peripheral devices (D) None of these 190 An Arrangement in which data can be received and simultaneously is called. (A) Screen outputs (B) Half Puplix C Full deplex (D) Semi Duplix 191 The relatival dimension of spread sheet is called . (C) Row (D) Semi Duplix 192 Which of the following is a word processor ? (A) Adobe Acrobat (B) Photo Express (C) MS Word 193 Which is not an antivirus program ? (C) Dr. Salman (D) McAfee 194 Terminal is a. Image: Sort eaves the computer Image: Sort eaves the computer ? (C) The last instruction in a program Any input/output device 195 Which is harmful for computer ? <	186	A computer drives its k	basic s	strength from :				
(A)Downloading(B)Downsizing(C)Uploading(D)Transferring188A Connection for similar network uses .(A)NIC(B)Bridger(C)Cete vay(D)Router189Soft copy referea:(C)Peripheral devices(D)None of these190An Arrangement in which cata car be received and simultaneously is called.(D)Semi Duplix(A)Sinclex(B)Half Puplix(C)Full deplex(D)Semi Duplix191The vertical dimension of spread sheet is called .(C)Row(D)Column192Which of the following is a word processor ?(A)Adobe Acrobat(B)Photo Express(C)MS Excel(D)MS Word193Which is not an antivirus program ?(C)Dr. Salman(D)McAfee194Terminal is a.(C)The last instruction in a program(D)Any input/output device194Device to give power supply to computer(B)Point at which data enters or leaves the computer(C)The last instruction in a programAny input/output device195Which is harmful for computer ?(C)Free ware(D)Share ware196In 32 - bit IP addressing scheme , the value of address ranging from .(D)Unlimited197Data communication requires only .(C)To to 255(D)Unlimited	(A)	Speed	(B)	Memory	(C)	Accuracy	(D)	All of above
188 A Connection for similar network uses . (A) NIC B ridge (C) Cate vay (D) Router 189 Soft copy referes.	187	Copying data from inte	ernet	to computer is called .			16	$\mathcal{I} \mathcal{C}(0)$
(A) NIC (D) Bridge (C) Cateway (D) Router 189 Soft copy refer;	(A)	Downloading	(B)	Downsizing	3	Up!cading	(1)	Transferring
189 Soft copy refer to Image: comparison of the compari	188	A Connection for simila	ar net	work uses . 🛛 🔿	71	711111	10	
AScreen outpose(B)OCR(C)Peripheral devices(D)None of these190An Arrangement in which data can be received and simultaneously is called.(A)Simulex(B)Half Puplix(C)Full deplex(D)Semi Duplix(A)Simulex(B)Record(C)Row(D)Column192Which of the following is a word processor ?(A)Adobe Acrobat(B)Photo Express(C)MS Excel(D)MS Word193Which is not an antivirus program ?(C)Dr. Salman(D)McAfee194Terminal is a.(C)Dr. Salman(D)McAfee194Terminal is a.(B)Point at which data enters or leaves the computer(C)The last instruction in a programAny input/output device195Which is harmful for computer ?(B)Virus(C)Free ware(D)Share ware196In 32 - bit IP addressing scheme , the value of address ranging from .(A)0 to 31(B)0 to 127(C)0 to 255(D)Unlimited197Data communication requires only .(C)The last communication requires only .(C)Unlimited(C)Unlimited	(A)	NIC	(B)	Bridger	(1)	Gate vay	(D)	Router
190An Arrangement in which data can be received and simultaneously is called.(A)Simplex(b)Half Puplix(C)Full deplex(D)Semi Duplix(A)Field(B)Record(C)Row(D)Column192Which of the following is a word processor ?(C)MS Excel(D)MS Word193Which is not an antivirus program ?(C)MS Excel(D)MS Word193Which is not an antivirus program ?(C)Dr. Salman(D)McAfee194Terminal is a.(B)Point at which data enters or leaves the computer(C)The last instruction in a program(D)Any input/output device195Which is harmful for computer ?(B)Virus(C)Free ware(D)Share ware196In 32 - bit IP addressing scheme , the value of address ranging from .(C)Tree ware(D)Unlimited197Data communication reurses only .(B)0 to 127(C)0 to 255(D)Unlimited	189	Soft copy refer to.			\bigcirc			
190An Arrangement in which data can be received and simultaneously is called.(A)Simplex(b)Half Puplix(C)Full deplex(D)Semi Duplix(A)Field(B)Record(C)Row(D)Column192Which of the following is a word processor ?(C)MS Excel(D)MS Word193Which is not an antivirus program ?(C)MS Excel(D)MS Word193Which is not an antivirus program ?(C)Dr. Salman(D)McAfee194Terminal is a.(B)Point at which data enters or leaves the computer(C)The last instruction in a program(D)Any input/output device195Which is harmful for computer ?(B)Virus(C)Free ware(D)Share ware196In 32 - bit IP addressing scheme , the value of address ranging from .(C)Tree ware(D)Unlimited197Data communication reurses only .(B)0 to 127(C)0 to 255(D)Unlimited	(A)	Screen output	(B)	O OCR JU	(C)	Peripheral devices	(D)	None of these
151 The restical dimension of spread sheet is called . (A) Field (B) Record (C) Row D Column 192 Which of the following is a word processor ? (A) Adobe Acrobat (B) Photo Express (C) MS Excel D MS Word 193 Which is not an antivirus program ? (C) MS Excel D MS Adobe (A) Noters (B) Redlof (C) Dr. Salman (D) McAfee 194 Terminal is a. (B) Point at which data enters or leaves the computer (C) The last instruction in a program Device to give power supply to computer (B) Point at which data enters or leaves the computer (C) The last instruction in a program Any input/output device 195 Which is harmful for computer ? (C) Free ware (D) Share ware 196 In 32 - bit IP addressing scheme , the value of address ranging from . (A) (D) Unlimited 197 Data communication requires only . (C) 0 to 255 (D) Unlimited	190	An Arrangement in wh	ich da	ata can be received and	simult	aneously is called.		
191Inervision of spread sheet is called .(A)Field(B)Record(C)Row(D)Column192Which of the following is a word processor ?(A)Adobe Acrobat(B)Photo Express(C)MS Excel(D)MS Word193Which is not an antivizy rogram ?(C)MS Excel(D)MS Mord194Terminal is a.(C)Dr. Salman(D)McAfee194Terminal is a.(C)Dr. Salman(D)Any input/output entry of entr	(A)	Smalex	167	Half Puplix	(C)	Full deplex	(D)	Semi Duplix
Field(B)Record(C)Row(D)Column192Which of the following is a word processor ?(A)Adobe Acrobat(B)Photo Express(C)MS Excel(D)MS Word193Which is not an antivirus program ?(C)MS Excel(D)MCAfee(A)Noters(B)Redlof(C)Dr. Salman(D)McAfee194Terminal is a.(B)Point at which data enters or leaves the computer(C)The last instruction in a program(D)Any input/output device195Which is harmful for computer ?(B)Virus(C)Free ware(D)Share ware196In 32 - bit IP addressing scheme , the value of address ranging from .(D)UnlimitedUnlimited197Data communication requires only .(C)C)0 to 255(D)Unlimited		The vertical dimension	of sp	read sheet is called .				
192 Which of the following is a word processor ? (A) Adobe Acrobat (B) Photo Express (C) MS Excel (D) MS Word 193 Which is not an antivirus program ? (A) Noters (B) Redlof (C) Dr. Salman (D) McAfee 194 Terminal is a. (B) Point at which data enters or leaves the computer (C) The last instruction in a program (D) Any input/output device (A) Device to give power supply to computer (B) Point at which data enters or leaves the computer (C) The last instruction in a program (D) Any input/output device 195 Which is harmful for computer ? (C) Free ware (D) Share ware 196 In 32 - bit IP addressing scheme , the value of address ranging from . (A) 0 to 31 (B) 0 to 127 (C) 0 to 255 (D) Unlimited 197 Data communication requires only . (D) 0 to 255 (D) Unlimited	1-K-X-I-K-				(C)	Row	(D)	Column
(A)Adobe Acrobat(B)Photo Express(C)MS ExcelDMS Word193Which is not an antivirus program ?(A)Noters(B)Redlof(C)Dr. Salman(D)McAfee194Terminal is a.(C)Device to give power supply to computer(B)Point at which data enters or leaves the computer(C)The last instruction in a program(D)Any input/output device195Which is harmful for computer ?(C)Free ware(D)Share ware196In 32 - bit IP addressing scheme , the value of address ranging from .(C)0 to 31(B)0 to 127(C)0 to 255(D)Unlimited197Data communication requires only .(B)0 to 127(C)0 to 255(D)Unlimited	0	Which of the following		vord processor ?				
193Which is not an antivirus promenenceImage: Construction of the proper supply to compute registry of the proper supply to computerImage: Construction of the proper supply to compute registry of the proper supply to proper supply to compute registry of the proper supply to compute registry of the proper supply to proper supply to compute registry of the proper			-		(C)	MS Excel	(D)	MS Word
(A)Noters(b)Redlof(C)Dr. Salman(D)McAfee194Terminal is a.Image: construction supply to give power supply to computer(B)Point at which data enters or leaves the computer(C)The last instruction in a programImage: computerAny input/output device195Which is harmful for computer ?Image: computer ?Image: computer ?Image: computer ?Image: computer ?Image: computer ?Image: computer ?(A)Antivirus(B)Virus(C)Free ware(D)Share ware196In 32 - bit IP addressing scheme , the value of address ranging from .Image: communication requires only .		Which is not an antivir		•	,			
194Terminal is a.Image: Compute of a				-	(C)	Dr. Salman	(D)	McAfee
(A)Device to give power supply to computer(B)Point at which data enters or leaves the computer(C)The last instruction in a programAny input/output device195Which is harmful for computer ?Image: Computer ?						-		-
(A)AntivirusBVirus(C)Free ware(D)Share ware196In 32 - bit IP addressing scheme , the value of address ranging from .(A)0 to 31(B)0 to 127(C)0 to 255(D)Unlimited197Data communication requires only .	(A)	Device to give power	(B)	enters or leaves the	(C)		(D)	
196 In 32 - bit IP addressing scheme , the value of address ranging from . (A) 0 to 31 (B) 0 to 127 (C) 0 to 255 (D) Unlimited 197 Data communication requires only .	195	Which is harmful for co	omput	ter ?				
(A) 0 to 31 (B) 0 to 127 (C) 0 to 255 (D) Unlimited 197 Data communication requires only.	(A)	Antivirus	(B)	Virus	(C)	Free ware	(D)	Share ware
197 Data communication requires only .	196	In 32 - bit IP addressing	g sche	me , the value of addre	ss rang	ging from .		
	(A)	0 to 31	(B)	0 to 127	(C)	0 to 255	(D)	Unlimited
(A) Sender (B) Receiver (C) Medium (D) All of these	197	Data communication r	equire	es only .				
			-	· · · ·	(C)	Medium	(D)	All of these
198 Which is a storage device ?		Which is a storage dev						
(A) CPU (B) Clock (C) Floppy (D) Bus				Clock	(C)	Floppy	(D)	Bus
199 Adding the text on top margin of the page in word processor we use,							. ,	
(A) Header (B) Headnotes (C) Footer (D) Footnotes			Ĩ				(D)	Footnotes
200 FDDI is a:			. ,		. ,		. ,	- 66
(A) Ring network (B) Star network (C) Mesh network (O) Bus network			(B)	Star network	(C)	Mesh network	100	Busnetwork
		-			1	VICTOR	10	2.1000
201 Which media can be used for backup?			1		Hich		D	Hard Drive
				1100((1)			
(A) RAM (B) ROM (C) CFU D Hard Drive				16 bits	Tot	32 bits	(D)	64 bits
(A) RAM (B) ROM (C) CFU Di Hard Drive 202 The length of IP address is :		21	1				(-)	5.2.05
(A)RAM(B)ROM(C)CFUDiHard Drive202The length of IP address is :<		1-1-1-	1-1-1-				(D)	Alignment
(A) RAM (B) ROM (C) CFU Di Hard Drive 202 The length of IP address is : (B) 16 bits 32 bits (D) 64 bits 203 The distance between each line of paragraph and margins is called. 32 bits (D) 64 bits					(-)		(-)	
(A) RAM (B) ROM (C) CFU (D) Hard Drive 202 The length of IP address is : - - - - - (A) 8 bits (B) 16 bits (C) 32 bits (D) 64 bits 203 The distance between each line of paragraph and margins is called. - - - - (A) Indeps (B) Line spasing (C) Paragraph spacing (D) Alignment					(())	Text	(D)	General
(A) RAM (B) ROM (C) CFU (D) Hard Drive 202 The length of IP address is : (A) 8 bits (B) 16 bits 32 bits (D) 64 bits (A) 8 bits (B) 16 bits (C) 32 bits (D) 64 bits 203 The distance between each line of paragraph and margins is called. Independent (C) Paragraph spacing (D) Alignment 204 Independent number format assigned to a cell is . Independent of the second content of the second cont		0	• •				(D)	General
(A)RAM(B)ROM(C)CFUDHard Drive202The length of IP address is :					· · · · ·		(ח)	нтмі
(A) RAM (B) ROM (C) CFU D Hard Drive 202 The length of IP address is : (A) 8 bits (B) 16 bits (C) 32 bits (D) 64 bits 203 The distance between each line of paragraph and margins is called. (A) Indens (B) Line spasing (C) Paragraph spacing (D) Alignment 204 Indens (B) Number (C) Text (D) General 205 Which of the following protocol is used to access web pages on world wide web. Indense Indense Indense		-		•				
(A)RAM(B)ROM(C)CFUDHard Drive202The length of IP address is :					1	•		Ethorpot
(A)RAM(B)ROM(C)CFUDHard Drive202The length of IP address is :						IUKEII	ע)	Ethemet
(A) RAM (B) ROM (C) CFU D Hard Drive 202 The length of IP address is :		-				Cable modern	(D)	٨॥
(A) RAM (B) ROM (C) CFU (D) Hard Drive 202 The length of IP address is :		•			(L)		(U)	All
(A) RAM (B) ROM (C) CFU D Hard Drive 202 The length of IP address is :	222	ine actual working are	ea in N	/IICTOSOTT EXCEL IS :				

	20 DAYS SUCCESS FORM	MUAL	2024			(COMPUTER 11
							Note of the
(A)	Workbook	(B)	Worksheet	(C)	Spreadsheet	(D)	above
221	Which shortcut key is	used	for making the character	r bold	?		
(A)	Alt + B	(B)	CTRL + B	(C)	Shift + B	(D)	Alt + C
222	Which one connects to	wo sir	nilar networks segments	s ?		76	<u>) (())</u>
(A)	Router	(B)	Bridge	<u>(</u>	Gateway	(12)	Node
223	Which is communicati	on de	vice ?	1/1		10	~~~
(A)	Router	(B)	JSB	(10)		(D)	Ethernet
224	In MS - Excel , formula	begi	es with, V ($\overline{\bigcirc}$	M		
(A)	> 80	(B)	UIUZD	(C)	=	(D)	= =
225	Which of the following	g is no	ot Antivirus program ?				
(A)	NQUE2	(b)	Dr . Dalman	(C)	McAfee	(D)	Logic bomb
226	Program's syntax erro						
10	Tester	(B)	Interpreter	(C)	Loader	(D)	Debugger
227	The benefit of CAD ma						
			Speed and flexibility		Donostak:II:+.		All of these
(A)	Accuracy	(B)	of production	(C)	Repeatability	(D)	All of these
228	Additional copy of our	[,] data	is called .				
							Forwarding of
(A)	Backup of data	(B)	Taking of data	(C)	Moving of data	(D)	data
229		mon	computer crime of these	listed		-	
(A)	Extortion of bank	(B)	IRS database	(C)	Putting people on	(D)	Software piracy
	funds		sabotage		junk mailing lists	• •	,
230			digital signal to an analo				
(A)	Modulation	(B)	Demodulation	(C)	Conversion	(D)	Merging
231	Default name of first s					<u> </u>	1
(A)	One	(B)	Sheet 1	(C)	Sheet one	(D)	First Sheet
232		Ĩ	ices are provided by inte			<u> </u>	
(A)	WWW	(B)		(C)		(D)	All of these
233	•	·	example of System Soft	1			1
(A)	Spread - sheet	(B)	Operating System	(C)	Text editor	(D)	MS - Word
234	How many bits are car	I	oy one line of data bus ?			r	
(A)	1	(B)	2	(C)	3	(D)	4 561
235	One Mega Byte (1 ME	3			~ (70	$\Delta C(0)UU$
(A)	1 KB	(B)	100 KB	<u>(1</u>)	1924 KE	100	1024 Bytes
236	Start and stops Bits ar	e not	required in these types	ottra	sniission.	\square	~
(A)	Asynchronous	(B)	Iso-synchronous		Synchroneus	(D)	Monochronous
237	Signals produced by q	ompu	ter to set over telephone		nust be converted to.		
(A)	Modem	(B)	Digital Signal	(C)	Analog Signals	(D)	Microwave
238	How many work sheet	sare	conthined in a workbook	k by de	efault ?		
(A)	MAM	(6)	4	(C)	5	(D)	6
2:5	Character	are r	epresented by Unicode	Schem	е.		
N	45536	(B)	65536	(C)	55536	(D)	75536
240	Most of the computer		es are committed by .				
(^)			Computer		Outsiders		Computer Exports
(A)	Insiders	(B)	Programmers	(C)	Outsiders	(D)	Computer Experts
241	Data communication	requir	es only a :				
					Transmission		
(A)	Sender	(B)	Receiver	(C)	Medium	(D)	All of the above
242	The function that is us	ed to	get the maximum value	in MS	- Excel is called .		

1	ZU DATS SUCCESS FURI			<u> </u>			
(A)	MAX	(B)	HIGHEST	(C)	GREATER	(D)	MAXIMUM
243	CBT stands for.						
(A)	Computer Based Trade	(B)	Computer Based Training	(C)	Certificate Based Training	(D)	Computer Basic Training
244	Which of the followin	g is no	t a type of BUS ?			16	$\Delta C(0) M$
(A)	System Bus	(B)	Data Bus	<u>(</u> (6)	Address Bus	IPT -	Time Bus
245	Word processing soft	ware a	re used to create.	712	<u> </u>	$\Gamma \subseteq$	
(A)	Newspapers	(B)	l Aagazines	(1)	Letters	(D)	All of these
246	Which layer in CSI mo	and the	pes data compression ?	2			
(A)	Session laye:	(B)	Presentation layer	(C)	Network layer	(D)	Physical layer
247	Imaging uses what de	<u>vice t</u> r	o input data.	·			
(A)	Scanner	(B)	lcon	(C)	Bar code reader	(D)	Tablet
248	Which is not included	in doc	cument management sys	stem ?			
(A)	Word processing	(B)	Desktop Publishing	(C)	Reprographic	(D)	E - Shopping
249	Which one is storage	device	?				
(A)	Magnetic	(B)	Printer	(C)	Keyboard	(D)	Camera
250	Web pages are conne	cted to	o one another using.				
(A)	Hyperlinks	(B)	Interlink	(C)	HTTP	(D)	Multimedia
251	Which component is u	used to	o connect different part	of the	computer together ?		
(A)	Bus interconnection	(B)	Main Memory	(C)	Control Unit	(D)	None of these
252	Which of the followin	g can l	be used to launch the W	ord Ar	t.		
(A)	Status bar	(B)	Standard toolbar	(C)	Ruler	(D)	Drawing toolbar
253	Which of the followin	g keyb	oard shortcuts is used to	o chan	ge the case ?		
(A)	Ctrl + F3	(B)	Shift + F3	(C)	Alt + F3	(D)	Ctrl + Shift + F3
254	Each computer on a n		k is called .	<u> </u>			
(A)	Node	(B)	Bus	(C)	Termination	(D)	Point
255	Computer cannot boo	t if it d	does not have.				
(A)	Computer	(B)	Linker	(C)	Interpreter	(D)	Operating System
256	CPU sends command		s through	<u> </u>	· ·		
(A)	Data Bus	(B)	Address Bus	(C)	Control Bus	(D)	Expansion Bus
257	Computer at home ca	n be u	sed.				
(A)	Keeping records	(B)		<u>г г</u>			
			Watching Movies	(C)	Making budgets	(D)	All of these
258	A computer virus is a		Watching Movies	(C)	Making budgets	(D)	All of these
	A computer virus is a Disease	•	Watching Movies Software			16	
(A)	Disease		¥	(C) (C)	Making budgets Hardware	(D)	All of these
(A) 259	Disease BIT stands for	(B)	Software	(C)	Hardware	107	
(A) 259 (A)	Disease BIT stands for Binary Integer	(B) (B)	¥			16	- Racteria
(A) 259 (A) 260	Disease BIT stands for Binary Integer Folder.htt is a part of	(B) (B)	Software	(C)	Hardware	(D) (D)	- Racteria
(A) 259 (A)	Disease BIT stands for Binary Integer	(B) (B)	Software Binary Interval	(C)	Hardware Binary digit	107	Bacteria None of these
(A) 259 (A) 260	Disease BIT stands for Binary Integer Folder.htt is a part of	(B)	Software Binary Interval	(C)	Hardware Binary digit Microsoft Zip	(D) (D)	None of these Microsoft
(A) 259 (A) 260 (A)	Disease BIT stands for Binary Integer Folder.htt is a part of Microsoft office	(B)	Software Binary Interval	(C)	Hardware Binary digit Microsoft Zip	(D) (D)	None of these Microsoft
(A) 259 (A) 260 (A) 261	Disease BIT stands for Binary Integer Folder.htt is a part of Microsoft office A word book is a grou	(B)	Software Binary Intervai Microsoft Active Desktop feature	(C) (C) (C)	Hardware Binary digit Microsoft Zip Software Formulas	(D) (D)	None of these Microsoft Antivirus Features
(A) 259 (A) 260 (A) 261 (A)	Disease BIT stands for Binary Integer Folder.htt is a part of Microsoft office A word book is a grou	(B)	Software Binary Interval Microsoft Active Desktop feature Sheets	(C) (C) (C)	Hardware Binary digit Microsoft Zip Software Formulas	(D) (D)	None of these Microsoft Antivirus Features
(A) 259 (A) 260 (A) 261 (A) 261 (A) 2(2)	Disease BIT stands for Binary Integer Folder.htt is a part of Microsoft office A word book is a grou Tables The computers on inte Central computers	(B) (B)	Software Binary Interval Microsoft Active Desktop feature Sheets that contains websites a	(C) (C) (C) (C) (C)	Hardware Binary digit Microsoft Zip Software Formulas ed . Site computer	(D) (D) (D)	None of these Microsoft Antivirus Features Functions
(A) 259 (A) 260 (A) 261 (A) 261 (A) 202 (A) 263	Disease BIT stands for Binary Integer Folder.htt is a part of Microsoft office A word book is a grou Tables The computers on inte Central computers	(B) (B)	Software Binary Interval Microsoft Active Desktop feature Sheets that contains websites a Clients	(C) (C) (C) (C) (C)	Hardware Binary digit Microsoft Zip Software Formulas ed . Site computer	(D) (D) (D)	None of these Microsoft Antivirus Features Functions
(A) 259 (A) 260 (A) 261 (A) 261 (A) 202 (A)	Disease BIT stands for Binary Integer Folder.htt is a part of Microsoft office A word book is a grou Tables The computers on inte Central computers Which component of ALU	(B) (B) (B) (CPU is (CPU is	Software Binary Interval Microsoft Active Desktop feature Sheets that contains websites a Clients responsible for interact Control Unit	(C) (C) (C) (C) (C) (C) (C) (C) (C)	Hardware Binary digit Microsoft Zip Software Formulas ed . Site computer th primary memory ?	(D) (D) (D)	None of these Microsoft Antivirus Features Functions Web servers
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(A)	Mouse	(B)	Keyboard	(C)	Printer	(D)	Light Pen
298	Collection of 4 bits is o				4 140		N111.1.1.
(A)	Byte	(B)	1 KB	(C)	1 MB	(D)	Nibble
299	Which One is not a typ	1			50014	(0)	550004
(A)	PROM	(B)	EPROM	(C)	FROM	(D)	EEPROM
300	Another name for ema	1				(2)	
(A)	Internet Explorer	(B)	Mail server	(C)	E-mail Client	(D)	Web Client
301	Example of numeric da	1			2.15.0		
(A)	5.2	(B)	6.4	(C)	3456	(D)	All of these
302	-		e on the computer is cal	1		(2)	
(A)	Software copyright	(B)	Software Piracy	(C)	Site license	(D)	Software Privacy
303			all number of computers			(-)	21
(A)	Star	(B)	Bus	(C)	Mesh	(D)	Ring
304			are recognized through t			(-)	_
(A)	Name	(B)	Extension	(C)	Size	(D)	Туре
305	Typically , an ATM can			(0)		(-)	
(A)	Keep records	(B)	With draw Money	(C)	Make budgets	(D)	Watch Movies
306			transferring frames in C	· · · · · · · · · · · · · · · · · · ·		76	A-R(0)Y
(A)	Application layer	(B)	Presentation layer	<u>(C)</u>	Data link layer	P	Selsion layer
307	A Program that detect	I		771	7+11-6+7-	19	7.0
(A)	Virus	(B)	Groupware	<u>(C)</u>	Antivirus	(D)	Shareware
308	Which CPU register inc	old the	e address of next instruc	tion to			Due and the Country
(A)	Instruction Reclister	B)	Memory Buffer Register	(C)	Memory address register	(D)	Program Counter register
309	What is not a LAN Top			(0)	register		register
	Star O	(B)		(0)	Bus	(D)	Band
(<u>A</u>) 310	Another word for poir	• •	Ring	(C)	Bus		Ballu
	Monochrome	(B)	Pixel	(C)	Curcor	(D)	None of these
-(A) 211		/			Cursor	(D)	None of these
311		1	cument the default nam			(D)	
(A)	File	(B)	Document	(C)	Word	(D)	Doc
312	Most Application of ro						F =
(A)	Cooking	(B)	Teaching	(C)	Manufacturing	(D)	Farming
313	Communication	nects	the source and receiver	KNOW	n as.		
(A)	channel	(B)	Declare	(C)	Ancoder	(D)	Self Testing

2

314	Which of the following	g is a v	word processor ?				
(A)	MS Word	(B)	MS Excel	(C)	MS Access	(D)	MS Power Point
315	BIT stands for.	,					
(A)	Binary integer	(B)	Binary	(C)	Binary Digit	(D)	None of these
316	An operating system is		· ·			10	N ((0))
					Application	16	0.000
(A)	System unit	(B)	System Soft vare	_(C)	<u>Software</u>	(b)	Software Package
317		omati	cally defected by win lo	vs ar	called.		1
(A)	Plug and play devices	m l	Serial devices	\sim	Automotic Dovices		Installed devices
(A) 318		<u>(B)</u>	hory needs to be refresh	(C)	Automatic Devices	(D)	Installed devices
(A)	DRANI	s rie	SRAM	(C)	FRAM	(D)	ROM
319		_	is being copied or moved		TINAIVI	(0)	NOM
RH	All with a line data		s being copied of moved	13.			Permanently
υU	Temporarily stored		Permanently stored		Temporarily stored		stored in
(A)	in Recycle in	(B)	in Recycle bin	(C)	in Clipboard	(D)	Clipboard
320	The data and program	are s	tored permanently on the	ne.		1	
(A)	RAM	(B)	CPU	(C)	Secondary storage	(D)	Primary storage
321	The step that perform	s the	actions given in the instr	uctior	n is called.	1	
(A)	Fetch	(B)	Decode	(C)	Calculator	(D)	Execute
322	By default , windows save the documents created in MS - Word in the folder .						
		(D)			Decuelo hin		Windows
(A)	My documents	(B)	My computer	(C)	Recycle bin	(D)	Explorer
323 (A)	10	(B)	world might have word 50	(C)	80	(D)	90
(A) 324			baxial cables are fiber or			(0)	90
(A)	Modems	(B)	Communication links	(C)	Gateways	(D)	Ring network
325		N 2	nt initiated a small com	/			hing network
(A)	1969	(B)	1976	(C)	1978	(D)	1980
326			o be typed in on a keybo				
(A)	Biometric data	(B)	Data encryption	(C)	Password	(D)	Private word
327	Which one is a signal?		/1				
(A)	1/0	(B)	DMA	(C)	Interrupt	(D)	Memory
328	Which of the following		a Wide Area Network (76-) COM
(A)	ARPANET	(B)	ARPA	4	ISP	(P)	Internet
329	Which of the following	g is no	t an example of system	soft v		10	200
(A)	MS -Word	(B)	Operating System	(C)	Device driver	(D)	Utility Program
330	3 Bytes is equal to .		$\sim 1 \vee \langle 1 $	U.	CUL D		
(A)	16 bits	(B)	2'0 Pits	(C)	24 bits	(D)	30 bits
331	Trojan Horse is a / an		1100-				
(A)	Antivirus	Lity-	Virus	(C)	Business Software	(D)	Hardware
3:2	A virus that epiicates	1	is called a :			1	
(A)	Bug	(B)	Worm	(C)	Vaccine	(D)	Bomb
333	The workgroup compu	uting i				1	
(•)	Crowners	(12)	Collaborative		\A/anlana		Develle
(A)	Groupware	(B)	computing	(C)	Workgroup	(D)	Parallel
334 (A)	Commands	r com (B)	municates with the oper		· · ·	(D)	Drocoduro
(A) 335	How many bits are in the	• •	Instruction	(C)	Routines	(D)	Procedure
(A)	Pow many bits are in a	one b	8	(C)	10	(D)	12
(A)	۷	(Б)	Õ		10	(יט)	12

348	The idea of sharing a program in memory was given by .						
(A)	John Von Neuman	(B)	Dr . Abdul Salam	(C)	Dr . Abdul Qadir	(D)	Pascal
349	A set of instructions of computer are .						
(A)	Hardware	(B)	Documents	(C)	CPU	(D)	Software
350	Graphic representatio	on of d	ata in named .			10	N ((0)U
(A)	Graphics	(B)	Picture	(Ph)	Chart	(0)	Figure
351		f Prog	rams together is called	1/1		19	
(A)	Volume Testing	(B)	Composite Testing	$\left(c\right) \right)$	P: og am Testing	(D)	System Testing
352	Format C is an examp	le of .		U,			,
(A)	Antivirus	(B)	Lugic nomb	(C)	Trojan Horse	(D)	Redlof
353	Smallest unit of merne	-1				. /	
(A)	Ewie D	B	Bit	(C)	Character	(D)	Word
3:4	\ <u></u>		read , CPU places addre			(-7	
	MAR	(B)	PC	(C)	MBR	(D)	Accumulator
355		. ,	correct column address		WBR	(9)	Accumulator
(A)	AA	(B)	25	(C)	3B	(D)	C5
356	Information technolog			(~)	50		
550	Computing and	by 13 d	Computing and		Computing and		Computing and
	mechanical		mechatronics		communication		electrical
(A)	technology	(B)	technology	(C)	technology	(D)	technology
357	A word processor can	be us	ed to.				
(A)	Write Text	(B)	Edit Text	(C)	Print Text	(D)	All of these
358	PTCL is a .	•					
(A)	Internet	(B)	ISP	(C)	Web browser	(D)	Search engine
359	Which CPU register holds the address of next instruction to be executed .						
	-		Memory address		Memory Buffer		Program Counter
(A)	Instruction Register	(B)	register	(C)	Register	(D)	register
360	ALU has Units	•					
(A)	2	(B)	3	(C)	4	(D)	5
361	An operating system i	is a :		-			
(A)	System utility	(B)	Application software	(C)	System software	(D)	Software package
362	Which is the following	g proto	ocol is used to access we	b page	es on world wide web ?		
(A)	TCP/IP	(B)	Gopher	(C)	НТТР	(D)	HIME TO
363	BIT stands for .					K	
(A)	Binary tree	(B)	Binary digit	TC	Binary integer	(6)	Binary interval
364	The microphone conv	erts th	ne sound into. 🔍 🦯	- 11			
(A)	Mechanical signals	(B)	Computer file	((;))	Electrical signal	(D)	Software
385	A standard IP addres	s is cor	mposed of .	S			
(A)	4 - bit	(B)	15 - bits	(C)	32 - bits	(D)	64 - bits
386	The process of produc	cing m	ultiple copies of a docun	nent is	s called .		
(A)	Reprographics	(B)	Word	(C)	Spread Sheet	(D)	Image
367	The presentation of d	ata en	tered in the worksheet i	n a vis	sual format is called .		
J(A)	Graphics	(B)	Picture	(C)	Header & Footer	(D)	Chart
388	CBT stands for.					لنسيد	
	Computer Based		Certificate Based		Computer Based		
(A)	Trade	(B)	Training	(C)	Training	(D)	None of these
389	Communication betw	een co	omputer and keyboard ir	volve	s.		
(A)	Simplex	(B)	Half Duplex	(C)	Full duplix	(D)	None of these
390	Which one is fastest ?					<u>-</u>	
(A)	RAM	(B)	Cashe	(C)	Hard Disk	(D)	Register

201	A got of instructions th						
391 (A)	A set of instructions th hardware	(B)	document	(C)	CPUs	(D)	software
						(U)	sonware
392			g used by computer are			(D)	~
(A)	secondary storage	(B)	cache	(C)	primary storage	(D)	printer
393	Communication chann						1 (GOD
(A)	Two types	(B)	Three types	P	Four types	(p)d	<u>Five types</u>
394	How many types of ad			1-1-			_
(A)	2	(B)	371	<u>(c)</u>	UlauD	(D)	5
395	CPU is also called.	0	<u>~~//~~//</u>	~			
(A)	ALU	(B)	11160	(C)	Processor	(D)	BUS
396	Which is a word - proc	essoi	?[][]]	1			
(A)		(B)	MS-Excel	(C)	Photoshop	(D)	MS-Power Point
397	The Music and speech	repre	sent data .				
J(A)	Images	(B)	Text	(C)	Numeric	(D)	Audio
398	The top most layer of	OSI M	odel is .				
(A)	Session	(B)	Transport	(C)	Presentation	(D)	Application
399	The secret word or nu	mber	to be typed keyboard be	efore a	n activity can take plac		
(A)	Biocham	(B)	Backup	(C)	Password	(D)	PC
400	A communication sign		he form of continuous w		alled .		
(A)	Digital	(B)	Modulation	(C)	Analog	(D)	None of these
401	A virus that replicates					(-)	
(A)	Buy	(B)	Vaccine	(C)	Worm	(D)	Bomb
402			imary partitions that ca			(0)	Bollib
402							None of the
(A)	Two	(B)	Three	(C)	Four	(D)	above
403	The Example of antivir					(-)	
(A)	McAfee	(B)	Trojan Horse	(C)	Worm	(D)	Logic Bomb
404	The size of segment re			(0)	Wonn	(0)	Logic Donio
(A)	1 byte	(B)	2 bytes	(C)	4 bytes	(D)	8 bytes
	Which type of Networ		•	(C)	4 bytes	(0)	o bytes
405	LAN				14/4 51	(D)	Dath D.9.C
(A)		(B)	MAN	(C)	WAN	(D)	Both B & C
406			actions given in the instr				FA
(A)	Fetch	(B)	Calculator	(C)	Decode	125	
407	Another name for anti	1		6	- AP	1.60	-655-
(A)	Vaccine	(B)	Worm	<u>(c)</u>	<u>Tiojar horse</u>	(0)	DES
408	-		t waves that represent d	(<u>\</u> \-			
(A)	Pulse	(B)	Information		Waves	(D)	Signal
416	A device that connect		iple r et vori using simi	ar or d	lifferent protocol is .		
(A)	Router	(B)	Bridge	(C)	Gateway	(D)	Repeater
417	CBT Software is used i	nIJ					
d the	Education	(B)	Industry	(C)	E. Commerce	(D)	Business
31.4	The Bottom layer of O	SI mo	del is .				
(A)	Application	(B)	Physical	(C)	Transport	(D)	Presentation
419			the source and receiver				
	Communication						C. 15 T. 11
(A)	channel	(B)	Encoder	(C)	Declare	(D)	Self Testing
420	The Out put of Compu	ter is.		•			
				(0)			
(A)	Program	(B)	Source code	(C)	Linked Code	(D)	Object Code

	20 DAYS SUCCESS FORMUAL 2024				COMPUTER 11				
(A)	Office Support	(B)	Office Automation	(C)	Data Management	(D)	Reprographics		
435	Short cut key for past	e is.							
(A)	Ctrl + C	(B)	Ctrl + A	(C)	Ctrl + V	(D)	Ctrl + P		
438	Page Setup Option is	availa	ble in which menu.						
(A)	Format	(B)	Insert	(C)	Edit	70	(FileO)U		
439	The program that con	tains i	nstructions to operate a	n devic	e is called .	160	2.1000		
(A)	Device driver	(B)	Device operator	(C)	Device lirikir g	(D)	Device System		
440	Terminators are used	in	topology.	$\overline{\bigcirc}$		1			
(A)	Bus ON	(B)	Star	Ch	Ring	(D)	Mesh		
441	Which communication	nined	ium requires line-of-sigh	nt?					
(A)	Microv-ave	(B)	Fiber optic	(C)	Twisted part	(D)	Coaxial		
442	The boltware which is	aeve	loped for particular cust	omer	is called .				
RA	Package	(B)	System	(C)	Shareware	(D)	Customized		
<u>uv</u>)						Software		
443	• •	· ·	his personal information	1 .		1			
(A)	Piracy	(B)	Privacy	(C)	Personal issue	(D)	Assets		
444		· ·	artment established a sr	1	•	1			
(A)	Russia	(B)	USA	(C)	China	(D)	Japan		
445	By default , windows	save t	he documents created in	n MS V	Vord in the folder .				
							Windows		
(A)	My document	(B)	My Computer	(C)	Recycle bin	(D)	Explorer		
446	Which is a storage dev	1	0011	(0)		(2)	D UIC		
(A)	Floppy	(B)	CPU	(C)	Clock	(D)	BUS		
447		1	computer and a keyboa	1		nsmiss			
(A)	Simplex	(B)	Full duplex	(C)	Half duplex	(D)	Automatic		
448		Ť	ed to find information o	1		(-)			
(A)	Web Browser	(B)	Web Site	(C)	Search Engine	(D)	Web Server		
449	A LAN is combination	of:			LAN explication				
(A)	Network adapter cards	(B)	LAN cables	(C)	LAN application software	(D)	AB of above		
450	Many Products are de	signo	d by using		Software				
(A)	CAD	(B)	Robot	(C)	CAM	(D)	ATM		
451			ed for playing computer			(0)			
(A)	Light Pen	(B)	Mouse	(C)	Joy Stick	7.00	Ganher		
(A) 452	MICR stands for.	(0)	widuse		JOY SUCK	100			
	Magic in Character		Magnetic Ink	1-1	Magnetic Ink	19	<u> </u>		
(A)	Redo	(B)	Charac er Reader	₽(c) ∖	Character Recorde	(D)	None of these		
453	An additional copy of	your	stored on storage media	Islall	ea.				
(A)	Backup of data	(B)	Noving of data	(C)	Set of data	(D)	Transfering Data		
454	The standard protoco						<u> </u>		
(A)		467	IP Address	(C)	IP Protocol	(D)	TCP/IP		
CASE	Which is also called se		ary storage ?						
100	RAM	(B)	ROM	(C)	Hard Disk	(D)	Primary Storage		
459			ormed by computers ?	التينين .			· · · · ·		
(A)	Inputting	(B)	Processing	(C)	Controlling	(D)	Understanding		
460			an be used from which n				<u> </u>		
(A)	Tools	(B)	Insert	(C)	Edit	(D)	View		
473	Interface used DOS is			1 1 27			-		
	Command line		Menu driven		Graphical User	(=)			
(A)	interface	(B)	interface	(C)	Interface	(D)	Design Interface		

474	Smallest unit of computer memory is called .						
(A)	Bit	(B)	Byte	(C)	Nibble	(D)	Binary interval
475	Which virus executes when starting the computer ?						
(A)	Boot sector	(B)	Logic bomb	(C)	Trojan horse	(D)	Redlof
476	One or more computers connected to a hub are .						
(A)	Ring network	(B)	Bus network	(P)	Starnetwork	(1)	Vesh network
477	Software that is used	to vie	w and search pages on is	terre	ti <u>k. </u>	\sim	
(A)	Web server	(B)	Web browser	(c)	Website D	(D)	Web pages
478	Memory management is function of						
(A)	Application sof ware	(B)	Device Driver	(C)	Utility program	(D)	Operating System
479	An ink jet printer is an example of a (n						
6	N RVN OL	50					Non impact
<u>(497</u>)	ase printer	(B)	Impact printer	(C)	COM printer	(D)	printer
480	Viruses are transferred from one computer to another due to .						
	Exchange data and				Exchange of		High temperature
(A)	program	(B)	Dust in room	(C)	displaying screen	(D)	of room
481	Each computer on a co	omput	ter network is called a .				
(A)	Link	(B)	Code	(C)	Node	(D)	Mode
482	Modern computer can perform calculations or process at high speed.						
(A)	Per second	(B)	Per minute	(C)	Nino second	(D)	None of these
483	Extra segment register deals with .						
(A)	Stock Data	(B)	I/O Units	(C)	Mathematical data	(D)	Variables
484	Which of the following	g is no	ot an output device ?				
(A)	Speaker	(B)	Printer	(C)	Plotter	(D)	Scanner
485	Clip board in MS-Word	d stor	es.				
(A)	Entered text	(B)	Deleted text	(C)	Copied text	(D)	Repeated text

Subjective Part

Short Questions

1.	Define arithmetic unit and logic unit of CPU.	2.	Define the term information technology (IT).
3.	Explain Global Village.	4.	Describe Keyboard.
5.	Define and explain IT.	6.	Describe Pointing Devices
7.	Draw Computing Environment Diagram.	8.	Plow Mouse works?
9.	Describe Hardware Devices.	10.	How Track Ball vork:?
11.	Describe Software Classification.	12	Describe Pointing Stick.
13.	Differentiate between Hardware & Software.	4.	Explain Touch Pad.
15.	Differentiate bet ween FROM and EPROM.	16.	What is computer hardware?
17.	Describe the ase of control bus	18.	What is system software?
19.	Define system bus.	20.	What is application software?
21	Define bes interconnection?	22.	Differentiate between data and information.
23.	Write the name of different types of buses.	24.	Compare system software with application software.
25.	How does bus width affect data transfer?	26.	Define utility programs.
27.	Why I/O instructions are used?	28.	What is the purpose of central processing unit?
29.	What is DMA? Define it.	30.	Differentiate between bit and byte.
31.	What are interrupts?	32.	List different components of SDLC.
33.	Define I/O unit.	34.	What do you mean by implementation?
35.	Write tow advantages of interrupts.	36.	State the purpose of data gathering.
37.	How is data transferred from peripheral devices	38.	What is system? List different components of system.