S. No.	Questions	A	В	С	D	ans
1	The processor uses this workspace as a scratch pad during processing.	Monitor	Processor	Keyboard	Memory	D
2	1024 Megabyte is equivalent to:	1 KB	1 MB	1 GB	100 MB	С
_	102 : Megasyte is equivalent to	110	11110	Application		
	The software used for layout of newsletters and magazines along with text and	Application	Desktop	developme		
3	images is called	software	publishing	nt	modelling	В
			h			
		System		Informatio	Logical	
4	The model used to describe the relationship between data and information is called	model	Data model	n model	model	Α
5	A super computer uses a bus width of	16 bits	256 bita	64 bits	8 bits	С
	When a processor executes one billion floating-point arithmetic operations per					
6	second, is called	Nanoflops	Tetraflops	Megaflops	Gigaflops	D
	The processor responsible for communication to and from all the remote terminals	Front-end	Host	Backend	Terminal	
7	connected is termed as	processor	processor	processor	processor	Α
8	The processors used for speed-critical graphics applications are	CISC	RISC	CAD	CCSIC	В
			Computer	Memory	Smart	
9	The plastic cards with embedded microprocessor and memory are called	Credit card	card	card	card	D
			.,			
			Very		Very large	
		Very large	limited	Value	silicon	
1.0	N/101 - 1 f	scale	silicon	limited	integratio	
10	VLSI stands for	Integration	integration	scale ic	n	Α
11	The data width of a Pentium 4 computer is	16 bits	8 bits	32 bits	1 k bits	С
	The unit which executes addition, subtraction, multiplication and division					
12	operations is	CPU	ALU	MU	CU	В
	•					

		Instruction	Process	Program	Instructio	
13	The instructions to be executed by the processor are loaded from memory into the	unit	register	counter	n register	D
13	The instructions to be executed by the processor are loaded from memory into the	unit	register	Counter	ii registei	U
			General-			
			purpose	Process	Instructio	
14	The results of a process are stored into	Accumulator	Register	register	n register	Α
± ·	The memory that stores data as a series of memory cells that can be accessed	recumulator	register	Тебізсеі	TI TEBISCEI	
15	sequentially is	DRAM	SAM	SRAM	ROM	В
			<u> </u>			
			Cache	BIOS	ROM	
16	The technology used to accelerate the processing of a computer is	Processor bus	memory	memory	memeory	В
	· · · · · · · · · · · · · · · · · · ·		<u>, , , , , , , , , , , , , , , , , , , </u>	,	•	
		Cache		Optical	Flash	
17	The memory used in a computer's BIOS chip is	memory	SRAM	memory	memory	D
		Fragmentatio				
18	The process of swapping information between the RAM and hard disk can cause	n	Disk full	Thrashing	Paging	С
		Dual	Dynamic	Cache	Dual	
		independent	memory	memory	interface	
19	The standard system bus was replaced by frontside and backside bus called	bus	bus	bus	bus	Α
			Memory		Media	
20	The DSP,DAC,ADC,and ROM are parts of the	Graphics card		Sound card		С
21	The bus whose widths are 32 or 64 bits is called	ISA	PCI	AGP	MCA	В
22	The maximum resolution of a standard SVGA adapter is	1024*640	780*1024	1280*1024		С
					Wavetabl	
23	synthesis method uses recordings of actual instruments.	Amplitude	Frequency	Pulse	e	D
24	The instrument that can produce continuous lines is	Printer	Plotter	Scanner	Pen	В
25	PPM , CPS are units used to measure the printer's	Speed	Quality	Resolution	Lines	Α

		Page	Page	Pixel	Page	
		definition	description	definition	definition	
26	The PCL and postscript are defacto standards for	limit	languages	languages	lines	В
		Font	Dynamic		Soft	
27	A laser printer has RAM for downloading fonts called the	catridges	catridges	Soft fonts	settings	С
	The characteristic which refers to how sharply a pixel appears on the monitor is	23.41.43.822	- Caranagas			
28	called	Convergence	Resolution	Dot-nitch	Size	Α
20	cuircui	Convergence	Resolution	Dot pitch	SIZC	, ,
29	The faster the refresh rate, the lesser the monitor	Sharpness	Resolution	Flickers	Size	С
		·				
			Colors and			
			shades of			
			gray that	Resolution	Signal and	
			can be	and	refresh	
30	The number of bits used to represent a pixel in a monitor decides the	Size of image		sharpness	rate	В
50	The input device that utilizes a light-sensitive detector to select objects on a display	Size of image	uispiuyeu	orial pricos	Tute	
31	screen is called	Touch screen	Touch nad	Light scan	Light pen	D
J	Joi Cell 13 Calleanni	roden sereen	roach paa	Light scan	Light pen	
		Charge-	Optical	Photo-	Optical	
		coupled	character	multiplier	sensitive	
2 2	The most common the condensation of the conden	•		•		
32	The most commonly used scanner technology is	device	recognition		tube	Α
22		Barrier de	Optomecha		to at a	
33	Identify the type of mice that uses optical sensors to detect motion of the ball.	Mechanical	nical	Optical	Joystick	В
34	Identify the input device that consists the puck and the stylus.	Trackball	Joystick	Tablet	Pen	С
				Wincheste		
35	Identify the disk which has an access time of 30ms.	Zip disk	Floppy disk		Jaz disk	С
36	A set of tracks across a set of platters in a hard disk is called a	Disk	Cylinder	Spiral	Block	В
37	The bus used to connect a CD-ROM to your computer is	SCSI	PCI	MCA	DAT	Α
	The digital audio tape with the capacity of 24GB of data uses the technology called		Fero	Linear	Helical	
38		Hyper circles	magnetic	velocity	scan	D

The floppy disks that support 400k-1.2 MB belong to	IBM	Macintosh	Lomega	Imation	В
The backward compatible disk that has high density-120MB is called	SuperDisk	Jaz disk	Zip disk	Hard disk	Α
The maximum capacity of an optical disk is	700 MB	6 GB	630 MB	2GB	В
Which of the auxiliary storage devices uses the constant angular velocity access technology?	Super disk	DAT-ROM	CD-ROM	MO drives	С
Theis an auxiliary sequential access non-volatile storage device.	Winchester disk	Zip disk	Magnetic tape	Magneto- optical drive	С
The portable device that optimizes the features of the floppy and the CD-ROM is	Hard disk	Jaz disk	DAT drives	MO drives	D
The important central module of an operating system is the	Memory module	Data module	Kernel module	I/O module	С
Identify the function of the operating system that manages the tasks waiting to be processed.	Job management	_	Batch manageme nt	Data managem ent	A
This function of the OS manages allocation of a minimum main memory to tasks.	Disk storage	Memory storage	Virtual memory storage	Extended storage	С
Identify the multitasking type that slices CPU time to each program.	Paralleling	Cooperativ e	Dividing	Preempti ve	D
The OS which allows different parts of a single program to run concurrently is		Multiproce ssing		. •	A
	The backward compatible disk that has high density-120MB is called The maximum capacity of an optical disk is Which of the auxiliary storage devices uses the constant angular velocity access technology? Theis an auxiliary sequential access non-volatile storage device. The portable device that optimizes the features of the floppy and the CD-ROM is The important central module of an operating system is the Identify the function of the operating system that manages the tasks waiting to be processed. This function of the OS manages allocation of a minimum main memory to tasks. Identify the multitasking type that slices CPU time to each program.	The backward compatible disk that has high density-120MB is called The maximum capacity of an optical disk is 700 MB Which of the auxiliary storage devices uses the constant angular velocity access technology? Super disk Winchester disk The portable device that optimizes the features of the floppy and the CD-ROM is The important central module of an operating system is the Memory module Identify the function of the operating system that manages the tasks waiting to be processed. This function of the OS manages allocation of a minimum main memory to tasks. Disk storage Identify the multitasking type that slices CPU time to each program. Multithreadin	The backward compatible disk that has high density-120MB is called The maximum capacity of an optical disk is The maximum capacity of an optical disk is Which of the auxiliary storage devices uses the constant angular velocity access technology? Super disk DAT-ROM Winchester disk Zip disk The portable device that optimizes the features of the floppy and the CD-ROM is The important central module of an operating system is the Memory Data module I/O management nt This function of the OS manages allocation of a minimum main memory to tasks. Disk storage Cooperative ldentify the multitasking type that slices CPU time to each program. Multithreadin Multiproce	The backward compatible disk that has high density-120MB is called The maximum capacity of an optical disk is 700 MB 6 GB 630 MB Which of the auxiliary storage devices uses the constant angular velocity access technology? Super disk DAT-ROM CD-ROM Winchester disk Zip disk The maximum capacity of an optical disk is The auxiliary storage devices uses the constant angular velocity access technology? Winchester disk Zip disk DAT drives The portable device that optimizes the features of the floppy and the CD-ROM is Memory Data Kernel module module module The important central module of an operating system is the Memory Data Memory module module I/O Batch management nt nt Nemory Storage This function of the OS manages allocation of a minimum main memory to tasks. Disk storage Cooperativ lentify the multitasking type that slices CPU time to each program. Multithreadin Multiproce Multitasking	The backward compatible disk that has high density-120MB is called The maximum capacity of an optical disk is Which of the auxiliary storage devices uses the constant angular velocity access the constant angular velocity access technology? DAT-ROM CD-ROM drives Magneto-optical disk is Mo The chnology? The miportant central module of an operating system that manages the tasks waiting to be processed. Memory Data kernel I/O module module module module management in the ent I/O Batch Data management in the ent Memory Storage device is storage. Memory Data kernel I/O management in the ent Memory Storage device is storage. Memory Data kernel I/O management in the ent Memory Storage device is storage. Memory Data kernel I/O management in the ent Memory Storage device is storage. Memory Data kernel I/O management in the ent Memory Storage device is storage. Memory Storage is storage.

				Multitaskin		_
50	The OS that monitors external activities with timing constraints is	Multi-user	Real-time	g	ading	В
				Win 2000	Win 2000	
		Win 2000	Win 2000	profession		
F4	The 20th the greating protons for dealthous requires that usual access Min On it			•		
51	The 32bit operating system for desktop version that replaces Win 9x is	server	datacenter	aı	server	С
52	The high-level logical disk structure which defines the way the entire disk is organised is	Frame allocation table	File allotted table	Format allocation type	File allocation table	D
53	A collection of sectors on a hard disk is a	Block sector	Cluster	Block	Table	В
	The FAT system that provides long filename support and was written using					
54	protected-mode code .	FAT16	VFAT	NTFS	FAT32	В
55	Identify the file system that provides networking, security, compression, large file support	FAT16	VFAT	NTFS	FAT32	С
56	The logical directory structure has a base of the tree called the	Root directory	Main directory	Start directory	Tree directory	А
			Defragmen			
57	The process used to optimize the disk space by arranging files contiguously is	Formatting	tation	Allocation	Partition	В
58	Choose the level of RAID that offers disk mirroring for fault tolerance.	Level 0	Level 2	Level 1	Level 3	С
				Doc, xls,	Tar, gz,	
59	Identify the archive formats found on Unix-based Internet sites.	Zip, LZH, ARJ	Exe, zp, tz	wzp	taz	D
	Identify the window screen part that indicates the name of the window, application		, , ,	Vertical	Control	
60	or document.	Title bar	Menu bar	bar	bar	Α
	The button on the title bar of a window that displays the menu to control the size			Minimize	Maximize	
61	of the window is	Scroll box	Control box	box	box	В
	The mouse operation that is used to move windows and icons to different locations		Double			
62	is	Click	click	Dragging	Scrolling	С

					Comman	
63	The start button, tray and shortcuts are important features of the	Control panel	Title bar	Task bar	d menu	С
		·		Accessorie		
64	The start menu option that keeps track of your important websites is	Documents	Programs	S	Favorites	D
				Configure		
		Configure	Configure	drive		
		drives	capacity	partitions	Confirm	
	If you want the recycle bin capacity to be distributed across partitions, you must	independentl	independe	independe	partition	
65	use the option	У	ntly	ntly	capacity	Α
66	The feature to retrieve deleted files from the recycle bin is	Re-paste	De-link	Restore	Re-copy	С
		My	Му		Му	
67	The feature which enables to synchronize files between a floppy and disk is	Documents	Briefcase	My Folder	Directory	В
		Adobe				
		Acrobat	Adobe			
68	A file with the pdf extension can be viewed with the application	Reader	Viewer	Notepad	Wordpad	Α
		Net				
		Neighbourho			Net	
69	The remote administration access to view shared resources on the network is	od	Net Tracer	Net Drive	Watcher	D
				Windows		
		Windows	Windows	Accessorie	Internet	
70	The utility used to access the directory structure, create files and folders etc is	Tools	Explorer	S	Explorer	В
			Му	Desktop	Desktop	
71	The font, color, background settings are saved in the	Control panel	•	themes	icons	С
72	The Notepad utility saves files in the format.	Binary	Unicode	Hybrid	ASCII	D
	Identify the windows feature that allows more than one person to use a single PC					
73	with his own desktop.	Log off	Run	Find	Restart	Α
				Document		
74	You can quickly access the recently worked on files from this start menu option.	Favorites	Accessories	S	Settings	С

				Dort to	Door to	
		Danuta Danu	Dainte	Port-to-	Peer-to-	
	- 1	Peer-to-Peer	Point-to-	Port	Peer	
75	The Internet is a network similar to	connectivity	Point link	connection	talking	Α
		Dial-up	Dedicated	Deployed	Service	
76	When a computer is connected to the internet through a LAN	access	access	access	access	В
		Protocol to	Point to	Pin to Pin	Port to	
		Protocol	Point	communic	Port	
77	PPP stands for:	Points	Protocol	ation	Protocol	В
		Serial Limited	Serial Lock	Serial Line	Setting	
		Internet	Inter-	Internet	Link Inter	
78	SLIP stands for:	Protocol	Protocol	Protocol	Protocol	С
			Dedicated	Indirect	Dial-up	
79	When a user connects to Internet with a shell account it is called	Direct access	access	access	access	D
					Topograp	
80	The launch of DARPA's Internet Protocol (IP) facilitated the term	Network	Consortium	Internet	hy	С
	···				•	

81	The costs of Internet implementation are	Connection cost, cost of telephone line	Computer cost, network card cost	IC board cost, cable cost	Connection company cost, connection data cost	A
82	This software enables a host to work as a terminal on the network.	Terminal embedded	Terminal emulator	Indirect software	Terminal communi cator	В
83	The Windows Internet application functions were developed based on the UNIX programs called	Sockets	Package	Protocol	Simulator s	Α
84	Each computer on the Internet is identified with a	24-bit address	16-bit address	30-bit address	32-bit address	D
85	A mail server robot can automatically	Check mails	Read mails	Respond to mails	Delete mails	С
86	This protocol is used to check reliability, sequencing and flow control.	Transmit Communicati on Protocol	Transmissi on Control Protocol	Telnet Control Port	Communi cation Control Protocol	В
87	To check that data reaches the destination in a proper order, the data packets are assigned	Order numbers	Packet numbers	Sequence numbers	Data numbers	С

88	The computer which provides FTP, WWW, Mail services on a network is called	Client	Server	Host	PC	В
89	The method of accessing files through publicly accessible server that gives free access to the files is called	Public FTP	Server FTP	Available FTP	Anonymo us FTP	D
90	This file is transferred verbatim with FTP service.	ASCII file	BIT file	Binary File	TEXT file	С
91	We can access the Archie server by	Tunnel	WWW	Telnet	Message	С
92	The types of Archie servers are	Straight Archie	Windows Archie	Both A and B	Neither A nor B	С
93	% telnet archie.ans.net is the command used by the Archie client to	Login to Archie server	Program the Archie Server	Request the Archie server	Protocol the Archie server	A
94	This tool helps us to locate a file anywhere on the Internet.	FTP	Remote	Archie	Archives	С
95	The computer that maps the Internet domain name to the Internet numeric address is the	Network translator server	Address Naming server	Domain name server	Domain relation server	С
96	is the format of Internet Address.	Aaa-bbb-ccc- ddd	Aaa.bbb.cc c.ddd	Aaa/bbb/c cc/ddd	Aaa*bbb* ccc*ddd	В

		Universal	Universal	Uniform	Uniform	
		Resource	Resource	Resource	Reserved	
98	The resources on the World Wide Web are linked with the naming format	Location	Locator	Locator	Link	С
			Relay			
			packet		Informati	
		Internet	transmissio	Chat	on	
99	This Net tool provides a stimulating on-line discussion environment.	Relay Chat	n	messaging	chatting	Α
100	The IRC II client program command begins with a	Percent	Slash	Line	Dot	В
101	The IRC conversations are organized into	Chats	Packets	Lines	Channels	D
			Display	Display	Display	
		Display	chats with	channels	line with	
		channels with		with at	10	
		at least four	maximum	least ten	removed	
102	Identify the output of the IRC command " /list -min 10".	users	10 users	users	channels	С
			_	a	6 1 11	
400		0.16	Terminal	Shell	Shell	
103	Lynx text browser is a web client in which users can login with	Self accounts	ping	accounts	programs	С
104	A wale busy and vides this heatlist for a war	Dool kooning	Bookmarki	Manu	Bookmar	_
104	A web browser provides this hotlist for a user.	Book-keeping	ng	Menu	ks	D
105	The tool to obtain information on the web by menus and more flexible than Archie is	Lypy	lugglor	Conhor	Catoway	_
105	15	Lynx	Juggler	Gopher	Gateway	С
		WINWAIS		\A/ININIET	MINICOC	
		and	WIIS and	WINNET	WINSRC	
106	Those corvers help in searching for words from a list of databases or desuments			and	and FTPWAIS	۸
เบก	These servers help in searching for words from a list of databases or documents.	WAISMAN	NETWAIS	WAISLINK	LILMAI2	Α

	107	This scripting language is an object based language and is developed by Netscape.	SGMLScript	VbScript	SunScript	JavaScript	D
						Livemess	
L	108	The one-way broadcast of live events is called	Netcast	Cybercast	Eventcast	aging	В
	109	This is a system of thousands of distributed bulletin boards and read by a newsreader.	Bulletinreade r	Newsgroup	Newsletter	Networkb oard	В
	110	Unix shell provides mailing programs called	Pine and Elm	Pile and Elem	Pine and Embedd	Port and Elm	Α
	111	The Unix to Unix copy mail system separates parts of the mail address with the symbol	@	!	#	()	В
	112	The Netlauncher (TCP/IP) software consists of these programs that can run under Windows.	Spy Mosaic	Image View	Both A and	Neither A	С
	113	The parts of the WSIRC server (net tool) window are	Server message, command line and channels	Server message,co mmand line and channels	Server message,c ommand line and channels	Server message, command line and channels	С
		These are small java programs that create games, multimedia etc. These are	message, command line and channels	message,co mmand line and channels	message,c ommand line and channels	message, command line and channels	
	113		message, command line and channels	message,co mmand line and	message,c ommand line and channels Java applets	message, command line and channels Java objects	C
		These are small java programs that create games, multimedia etc. These are	message, command line and channels	message,co mmand line and channels	message,c ommand line and channels	message, command line and channels	
	114	These are small java programs that create games, multimedia etc. These are downloaded over the Net and executed by a web browser.	message, command line and channels Java scripts Web	message,co mmand line and channels Java exe	message,c ommand line and channels Java applets Net	message, command line and channels Java objects Web	С

117	directories deliver information on all the topics on the Internet.	Web maps	Net ports	Wide maps	Web infos	Α
118	This browser does not display links in color.	Netshark	Cello	Lynx	Mosaic	В
119	The Mosaic browser stores information about the configuration in a/an	Ini file	Exe file	Web file	Txt file	Α
120	This is an indexer that crawls around the web cataloging.	Webcrawler	Web sites	Web creators	Web ports	Α
121	The option by which the browser window in Navigator Gold 2.0 can be shifted to editor window is	Edit/New file	Edit/Save Window	New/Edit page	New/Edit Documen t	D
122	This toolbar button displays information about web creation.	Printer	Web page starter	Pager	Documen t	В
123	This window in Navigator Gold does not support frame display.	Script window	Browser window	Editor window	Form window	С
124	The different ways of communication on the Web are	Interpersonal	Group	Both A and	Neither A	С
125	This download tool provides multi-server connection, can search for mirror sites and provides a file leecher.	Download Accelerator Plus	Fresh Download	WinZip Plus	Webcow	А
			Character		Window	
126	Thebutton provides HTML tags for font style, alignments, and colour options.		Format	File Format		В
127	Identify the search engine that helps in concept based searching.	Lycos	Yahoo	Excite	Infoseek	С
128	This is a text only browser.	Lycos	Lynx	Links	Netshark	В
129	The multithreading feature of Netscape is facilitated with a storage space named	Archive	Cache	Thread	Retriever	В

					_	
			Web	Web	Page	_
130	The distributed uploading of web pages through Navigator Gold is called	Web loading	updation	publish	publish	С
404	The method of presenting information on the web through highlighted items is				Hyperlimi	
131	called	Hypertext	Webtext	Nettext	t	Α
			Webindexe			
132	The a2z directory is an alphabetical list of pages used by the search engine	Netleecher	r	Lynx	Lycos	D
			Image	Image	Image	
133	Netscape browser can display context links on an image called	Image webs	maps	graphs	texts	В
	Name the download tool which highlights an area of a page and gets all the links				Webcaste	
134	that are within the highlighted area.	Webcrawler	Webcow	Weblinker	r	В
			E-			
	helps in business transactions, generating revenue and demand on the		Marketplac			
135	information highway.	E-commerce	е	В	nor B	С
			Electronic	Electronic	Efficient	
		Electronic	Data	Data	Data	
	The transfer of structured data for processing from computer to computer using	Document	Interchang	Internetwo	Interchan	
136	agreed formats and protocols is called	Intercahnge	е	rking	ge	В
			Efficient			
		Electronic	Format	Electronic	Electronic	
		Financial	Transaction		Fund	
137	This system involves electronic transfer of funds between financial institutions.	Transmission	S	Transfer	Transfer	D
			Very	Value	Value	
		Value Added	Advanced	Aided	Enhanced	
138	A electronic mailbox stores EDI transactions for later retrieval.	Networks	Networks	Networks	Networks	Α
		Negotiation		Negotiatio		
	The mutual satisfaction of price, terms and conditions, delivery and evaluation	and	Networking	n and	Critical	
139	criteria in a marketplace is	Bargaining	and Buying	servicing	buying	Α
140	The type of advertising, the Broadcast and Junk Mail models are of	Passive	Push	Portal	Smart	В

				Both A and		
141	Identify the models of passive advertising.	Billboard	Portal	В	nor B	С
		Ni. i	Data Pal	D 1 . 1 . 1 . 1		
1.42	This lover is recognitible for transmitting data as frames	Network	Data Link	Presentati	Transport	В
142	This layer is responsible for transmitting data as frames.	Layer	Layer	on Layer	Layer	В
			Network	Presentati	Physical	
143	This layer is responsible for encoding of data.	Link Layer	Layer	on Layer	Layer	С
	and taylor to respect to the control of the control					
		Application		Transport	Network	
144	This layer of the TCP/IP suite includes the device driver and network interface card.	Layer	Link Layer	Layer	Layer	В
			Internet	Internet	Single	
		Simple Mail	Control	Control	Control	
4.45	This waste call is used for flow control, sub-sound flow as dispetion	Transfer	Message	Data	Message	
145	This protocol is used for flow control, echo and flow redirection.	Protocol	Protocol	Protocol	Protocol	В
	The software components that integrates different hardware devices with the	Device	Device	Device	Software	
146	operating system	drivers	modules	programs	devices	Α
	- Pro- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			1 -0 -		
		Cable	Netlink	Device	Network	
		Interface	Interface	Interface	Interface	
147	This is the basic component that connects the computer to the network.	Card	Card	Card	Card	D
	The dumb terminal/node in a network depends on this computer for their basic	Personal	Client	Server	Data	
148	functioning.	computer	computer	computer	computer	С
	This has an embedded microchip which can both manipulate data and execute		Security	- II	Meta	
149	applications.	Data card	card	Combi card	card	С

_						
150	To ensure a reliable communication between the buyer and seller, the protocol	Session Socket Layer Protocol	Secure Sockets Layer Protocol	Electronic Socket Layer Protocol	Cyber Socket Layer Protocol	В
151	·	Collected and computed	Sampled and stratified	Grouped and summarize d	Assets and liability	С
152	The basic document where transactions are entered chronologically is	Ledger	Journal	Voucher	Trial Balance	В
153	These are the basis for analysis by potential investors, banks etc.	Journal and Ledger	P & L Account and Journal		Voucher Account and Balance Sheet	С
154	The accounts that the business owns is called	Liability	Income	Sales	Asset	D
155	The expenditure for running the business for a period is	Expense	Example	Taxes	Income	Α
156	Identify the account type by the rule: "Debit the receiver and credit the giver".	Real accounts	Personal accounts	Nominal accounts	Expense accounts	В
157		Ledger Voucher and	Liability Ledger and trial	Voucher Balance sheet and trial	Expense Journal and	С
158		journal	balance	balance	ledger	D

	When the debit total is greater than credit total, the amount appears in the					
159	column.	Income	Debit	Credit	Expense	В
			Value	Value	Value	
		Value closing	clearing	expense	income	
160	The methods LIFO, FIFO, Moving Average are used to	stock	stock	stock	stock	Α
	The report prepared taking the asset and liability type accounts from the Trial	P & L	Income	Balance	Asset	
161	Balance is called	statement	statement	sheet	sheet	С
			Tuadiaa	D 0 1	Cuananaa	
162	The report that depicts operating profit/loss for a period is	Trial balance	Trading	P&L	Suspense	_
162	The report that depicts operating profit/loss for a period is	Trial Dalance	account	statement	accounts	С
		Income or	Sales or	Asset or	Profit or	
163	The day book contains transactions relating to	expenditure	purchase	liability	loss	В
103	The day book contains transactions relating to immin	схрепанаге	parenase	naomey	1033	
			Voucher	Sundry	Original	
164	The Bills Receivable details are maintained in a	Journal sheet		debtors	entry	С
					·	
165	Creditors ledger has details of your dues to	Customers	Assets	Liabilities	Suppliers	D
				Expense	Payable	
166	The sundry debtors are placed in the Balance sheet on the	Income side	Assets side	side	side	В
					Applicatio	
167	The first step in Tally before any transaction is entered or saved is creating a	File	Company	Project	n	В
168	To configure country specific details use the function key	F10	F2	F12	F11	С
				Tally	Tally	
169	Identify the security mechanism used in Tally.	Tally Secure	Tally Pack	Group	Vault	D
		A coounts of	Catavia	Foto of	Cuarra - f	
170	After colocting a company in Tally, you will be in the	Accounts of	Gateway of	•	Groups of	D
1/0	After selecting a company in Tally, you will be in the	Tally	Tally	Tally	Tally	В

					Manufact	
171	Tally software is based on accounting system.	Sales	Production	Mercantile	ure	С
	Identify the primary group of capital nature that uses bank account and cash in		Current	Loan	Capital	
172	hand as sub groups.	Fixed assets	assets	assets	assets	В
173	All financial entries in Tally are done using	Vouchers	Groups	Journal	Ledgers	D
	, Ç		•		J	
		Capital	Expense	Revenue	Income	
174	The Direct expenses, Purchase account, Direct income are primary groups of	nature	nature	nature	nature	С
175	The option to delete a sub-group is admissible through the menu	Alter	Delete	Display	Shift	A
_, _	The option to delete a cas 8, cap to damental attended the menant	7	Ledger-	Primary-	Alter-	
176	The behavioural attributes of this group cannot be changed.	Sub-group	group	group	group	С
170	Credit limits for personal accounts and branches can be done in the ledger	Sub Broup	Вгоар	Вгоар	Alter-	
177	mode	Single	Multiple	Sub-group	group	В
1,,	THOUGH	Jiligic	Martipic	Alter-	Бгоар	
178	We are not allowed to delete a ledger from this mode.	Single	Sub-group	group	Multiple	D
170	we are not anowed to delete a leager from this mode.	Jiligic	Jub group	group	widitipic	
			Group	General	Journal	
		Sub Ledger	Ledger	Ledger	Ledger	
170	All account heads except Cash and Bank are placed in the	master	master	master	master	_
179	Identify the primary group of capital nature that has the sub-groups: Bank OD	master	master	master	master	С
100		Evnoncos	Incomo	Assats	Loons	D
180	Account, Bank OCC Account.	Expenses	Income	Assets	Loans	D
101	The painter of decrease the appropriate of the secretary is Teller to the	la	Tuint also at	\/aal	T:lo	_
181	The primary document for recording all financial transactions in Tally is the	Journal	Trial sheet		File	С
182	You can customize the voucher entry screen using the function key	F13	F12	F10	F11	В
	Identify the voucher type that records fund transfers between cash and bank					_
183	accounts.	Credit Note	Payment	Receipt	Contra	D
		_				
184	This voucher type records adjustments between ledgers.	Sales	Receipt	Payment	Journals	D

185	The use of classes for payment, receipt and contra vouchers enables data input in	Double entry mode	List entry mode	Choice entry mode	File entry mode	В
186	The details of a voucher entry can be given in the	Comment	Memo	File	Narration	D
		Sales account, Sales tax	Ledger account, Bank	Suppliers account, Purchases	Buyer's account, Cash	
187	The credit note voucher can hold account types:	account	account	account	account	Α
188	The suffix and prefix details for the voucher type can be made applicable only from the	End of a month	First of a year	First of a month	End of a month	С
189	The voucher used to record all bank and cash payments is	Credit Note	Contra	Sales Note	Payment	D
190	Tally's age-wise analysis considers the voucher's	Previous date	Effective date	Current year	Configure d date	В
	Arrange the steps in generating the books of accounts. 1. Create Trial balance 2. Create new ledgers 3. Generate Day Books					
191	·	1, 2, 3, 4	1, 3, 4, 2	2, 4, 3, 1	3, 4, 2, 1	С
		Credit	Cash	Both A and	Contra	
192	• • • • • • • • • • • • • • • • • • • •	purchase	purchase	В	purchase	С
193	Say for example a payment is made to a creditor ABC - Rs.10000 by cash, it can be entered into the voucher type	Loan	Payment	Receipt	Sales	В

	Identify the purchase voucher type, the transaction for purchase of 10 CPUs,10	Credit	Cash	Expense	Debit	
194	monitors by credit.	Purchases	Purchases	Purchases	Purchases	Α
	Identify the voucher type to be chosen for the sale of computers to Anand by cash			Stock	Purchase	
195	@ Rs.210000 per unit.	Cash Ledger	Sale Sheet	Journal	Voucher	С
100				5.14		
196	A bank overdraft repaid by cheque at Rs.25000 can be made in the voucher	Payment	Receipt	Debit	Contra	D
			Profit &			
			Loss	Trial		
197	The financial statement that consolidates ledger balances is	Balance sheet		balance	Journal	С
197	The illiancial statement that consolidates ledger balances is	balance sneet	Statement	Dalatice	Journal	C
		Accounting	Inventory	P & L	Expense	
198	The F9 function key in the left side of the Gateway of Tally screen displays the	reports	reports	reports	reports	В
						_
	The option on the Gateway of Tally that will generate the P&L account statement				Net	
199	is	Net Loss	Net Income	Net Profit	Account	С
			Ledger	Journal		
200	This displays the balance daywise for a selected voucher type.	Record book	book	book	Day book	D
					Transacti	
			Account	Data	on	
201	The feature in Tally to analyze accounts of a company is	Ratio analysis	analysis	analysis	analysis	Α
202	The age-wise statement is displayed based on	Income	Payables	Expenses	Loans	В
			Effective	Voucher	Previous	
203	The ratio analysis of receivables can be done based on	Bill date	date	date	date	Α
					01	
204	Manual the state weather that he had be the survey of the state of the	Data (I	E . J. 0	Cr I. C	Cheque	
204	Name the statement that helps the management in the decision making process.	Data flow	Funds flow	Stock flow	flow	В

205	Identify the budget type which is chosen where transaction amounts are to be monitored.	On closing balance	On net	On net transaction	On net	С
200	monitored.	Dalatice	credit now	3	Casii ilow	
206	Choose the budget type to be used where bank accounts balances are to be monitored.	On closing balance	On net credit flow	On net transaction s	On net cash flow	Α
207	The management that needs to consolidate the accounts of its various enterprises uses in Tally.	Consolidate company	Group company	Set company	Alter company	В
208	Identify the user who can access audit trails in Tally.	Owner	Data Entry operator	Accountan t	Administr ator	D
	Identify the accounting feature in tally that facilitates splitting financial years for a	Month-less	Yearly- entry	Period-less	Transacti on- number accountin	
209	company data.	accounting	accounting	accounting	g	С
				Tally	Tally	\neg
210	The tracking of changes in vouchers and ledger masters is done by	Tally Vault	Tally Audit	Report	Group	В
211		Tally.imp	Tally.cfg	Tally.exp	Tally.ole	Α
212	Import and export of data between Tally and other programs is possible with the help of	OLE	DBMS	ODBC	MS-XLS	С
213	The manual option of voucher numbering leads to	Auto numbers	Duplicate number	Sequence number	Range number	В
214	The Tally audit trail tracks changes made to vouchers that are	more than 30 Days old	less than 30 Days old	more than	more than a week old	A
214	The runy addit trail tracks changes made to vouchers that are	Days old	Jo Days Olu	a day olu	WCCK OIG	$\overline{}$

	The ratio analysis of Bills Receivables or Bills Payables can be displayed with the					
215	function key	F5	F8	F12	F6	D
216	Collection of instruction is called a	procedure	batch	command	program	D
		alpha		numerous		
217	Combination of alphabetic and numeric data is called data	numeric	alpha beta	alpha	and alpha	Α
		space	cost,		input,	
		occupied,	performanc	size	output,	
		price, no. of	e their	-	performa	
218	Computers can be classified based on, and	users allowed		ce, cost	nce ratios	С
					None of the	
219	is the Worlds largest computer network .	Ethernet	Internet	ARPANET	above.	В
		mini	microproce		mainfram	
220		computers	ssors	PCs	es	D
221	devices are responsible for feeding data into the computer	input	output	feed	write	Α
		multiprocessi		multiplexin		
222	is the capability of the o/s to run numerous applications simultaneously	ng	ding	g	ng	D
223	involves conversion of raw data into some meaningful information	interpreter	compiler	converter	process	D
224	device is responsible for obtaining the processed data from the computer	input	processor	ram	output	D
225	printers use light to produce the date peopled to form pages of sharestors	impact	drum	non- impact desktop	thermal	C
225	printers use light to produce the dots needed to form pages of characters	printers	printers	printers	printers	С

		operating system, bootstrap,	control program, interpreter, assembler,		CPU, memory, input device, output	
226	Hardware components in a computer are,,	kernel, shell	compiler	bus	device	D
227	software helps to do a specific task for the user	operating system	application software	windows 95	interpret er	В
228	converts a high level language into machine language	processor	compiler	assembler	coder	В
229	is/are a popular front end tool	visual basic	power builder	SQL * plus	all of the above	D
230	translates assembly language program into machine language instructions	compiler	interpreter	assembler	processor	С
231	The model through which the relationship is diplayed between data and information is called	processing model	model	system model	none of the above	
232	looks like a ordinary credit card but incorporate a microprocessor and memory chip	smart card	RAM	ROM	Firmware	Δ
233	computers are used in large organizations for large scale jobs which have large storage capacities	mainframes	super computers	micro computers	none of	
234	is responsible for all calculations and logical operations that have to be performed on the data	control unit	arithmetic and logic unit	central processing unit	none of the above	В
235	printer use laser light	band printer	drum printer	non impact printer	none of the above	С

				electronic	
		data	word	spreadshe	none of
236	software enhances the user to enter ,store, manipulate and print any text	management	processing	et	the above B
					_
				Microsoft	
237	is the temporary storage place for deleted files	my computer	recycle bin	exchange	the above B
				informatio	
238	Processed data is called	data	datum	n	the above C
				امريما وامانوا	
200		assembly	machine	high level	
239	language consists of strings of binary numbers	language	language	language	the above B
		multiprocessi	multithroa	multiplovip	none of
240		•		•	
240	capability supports concurrent users doing different tasks	ng	ding	g	the above D
			business	bulletin	
		bulletin			
244				broadcasti	
241	BBS stands for	board system	g system	ng system	the above A
					none of
242	USENET is a BBS on scale	small	large	very small	
242	USENET is a BBS on scale		-		none of the above B
		internal	network of	intermedia	none of the above B
	USENET is a BBS on scale Internet can be defined as		network of	intermedia	none of the above B
		internal	network of network	intermedia	none of the above B none of the above B
243	Internet can be defined as	internal network	network of network	intermedia te network	none of the above B none of the above B
		internal network	network of network	intermedia te network	none of the above B none of the above B
243	Internet can be defined as	internal network	network of network	intermedia te network	none of the above B none of the above B none of the above A
243	Internet can be defined as is a program that displays information about a host connected to the net	internal network finger service	network of network ping service	intermedia te network ftp service	none of the above B none of the above A none of
243	Internet can be defined as	internal network finger service	network of network ping service	intermedia te network ftp service	none of the above B none of the above B none of the above A
243	Internet can be defined as is a program that displays information about a host connected to the net	internal network finger service FTP uniform	network of network ping service TELNET uniform	intermedia te network ftp service ARCHIE unlimited	none of the above B none of the above A none of the above C
243 244 245	Internet can be defined as is a program that displays information about a host connected to the net	internal network finger service	network of network ping service	intermedia te network ftp service ARCHIE unlimited restore	none of the above B none of the above A none of

				command		
	A always begins with a slash	message	scheme	line	the above	
248	The World Wide Web is referred to shortly as the	net	web	browser	editor	В
			finger			
249	is a program that helps us to log on to other networks	Usenet	service	ftp	telnet	D
					Hyper	
		Higher text		Hyper text		
		transfer	transmissio		transfer	
250	HTTP is the acronym for	protocol	n port	protocol	port	С
					none of	
251	is used to transfer and copy files over the internet	iccp	ftp	uucp	the above	С
					none of	
252	is a program that helps us to log on to other networks	yahoo	ftp	telnet	the above	С
				transfer		
			transmissio	communic		
		transfer	n control	ation		
		control	protocol/in	protocol/in		
		protocol/inte	ternet	ternet	none of	
253	TCP/IP stands for	rnet	protocol	protocol	the above	В
		hotlink text	hyper text	higher type		
		transfer	transfer	transfer	none of	
254	HTTP stands for	protocol	protocol	protocol	the above	В
				mosaic,gop	none of	
255	Two of the important browsers are and	lynx,minx	netscape,ie	her	the above	В
					none of	
256	are defined as ways of communication amongst networks	protocols	IP address	dns	the above	Α

			hyper			
		higher text	transfer	hyper text		
		medium	markup	markup	none of	
257	HTML stands for	language	language	language	the above	С
				books	none of	
258	The system of interlinked documents is known as	hot links	hyperlink	marks	the above	R
230	The system of intermixed documents is known as	HOCHING	пурстипк	marks	the above	ь
	The small and an arrangement that are the arrangement are undefined discussed in small times are under an arrangement					
	The small programmes that create animation, multimedia, real-time games and				none of	_
259	multi user games are called	images	applets	animation	the above	В
			programms			
		graphics,vide	,images,tex	scripts,exe	none of	
260	The information displayed on the web page includes, and	os,audio	t	cutables	the above	Α
				welcome	none of	
261	The web pages that represent online home of their author are called	first page	home page	page	the above	В
		1 0	1 0	1 0		
			electronic	search	none of	
262	is the most popular internet service	yahoo service		engines	the above	D
202	is the most popular internet service	yanoo service	IIIaii	engines	the above	ь
0.00				c.		_
263	is a program or a tool that helps us find a file anywhere on the net	newsgroup	telnet	ftp	archive	D
		search	web			
264	Yahoo,lycos,excite and webcrawlers are	engines	directories	database	channel	В
		Graphical	Graphical	Graphical	Graphical	
		interpreter	interchang	•	Interface	
		interpreter	interchang	interrace	mileriace	
265	GIF is the acronym for	formatting	e Format	format	format	В

Dint Pictures expert								
The World Wide Web consists of		266	IPEG is the acronym for		pictures expert	pictures expert	pictures experime ntal	Α
267 The World Wide Web consists of		200	The defolight for	Expert Group	grapii		Біопр	
268 A hyperlink can be on						connection		
text only image only image only image only image only image image document to the image only image only image only image only image only image only image image only		267	The World Wide Web consists of	information	web pages	S	mails	В
docur 269 Web is a collection of web sites images applets ts MS Internet						text or	neither text nor	
Web is a collection of web sites images applets ts MS Internet Explorer MS Internet Explorer and Navigator Netscape And Navigator Netscape None Navigator Netscape None Navigator Netscape None Navigator Navig		268	A hyperlink can be on	text only	image only	image	image	С
MS Internet Explorer MS Internet Netscape and Explorer and Navigator Netscape None 270 The two major browsers used to surf the Internet are		269	Web is a collection of	web sites	images	applets	documen ts	Α
270 The two major browsers used to surf the Internet are, Mosaic and Mosaic Navigator the all none 271 The internet is also called as arpanet the net intranet the all peer-to-peer connectivit none 272 The internet is similar to LAN y wan the all none 271 The internet is similar to and Mosaic Navigator the all none 271 The internet is also called as arpanet the net intranet the all peer-to-peer connectivit none 272 The internet is similar to and Mosaic Navigator the all none 271 The internet is also called as arpanet the net intranet the all peer-to-peer connectivit none 272 The internet is similar to and Mosaic Navigator the all none 273 The internet is also called as arpanet the net intranet the all peer-to-peer connectivit none 274 The internet is similar to and are all none 275 The internet is similar to are all none 275 The internet is similar to are all none 275 The internet is similar to are all none 275 The internet is similar to are all none 275 The internet is similar to are all none 275 The internet is similar to are all none 275 The internet is similar to are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as are all none 275 The internet is also called as ar					-	MS Internet Explorer		
none 271 The internet is also called as arpanet the net intranet the all peer-to- peer connectivit none 272 The internet is similar to LAN y wan the all none				•	_	•		
271 The internet is also called as arpanet the net intranet the all peer-to-peer connectivit none 272 The internet is similar to LAN y wan the all none	L	270	The two major browsers used to surf the Internet are	Mosaic	and Mosaic	Navigator	the above	С
peer-to- peer connectivit none The internet is similar to LAN y wan the all none		271	The internet is also called as	arnanat	the not	intranat	none of	D
none		2/1	THE IIITETHET IS dISO Called as	arpanet	peer-to- peer	iiiti ailet	none of	D
		272	The internet is similar to	LAN	у	wan	the above	В
		273	The net transfers from one place to another	data	parcel	packets	none of the above	Α

		scripting,pars	news,cooki	email,file	
		ing and	ng and fine	retrived,int	none of
274	The net provides interesting services like, and	compiling	arts	ernet tools	the above C
					none of
275	is the ancestors of the internet	dnet	arpanet	ARPANET	the above B
			dedicated	defensive	
		defensive	and	advanced	
		administrativ	registered	research	
		e rank	projects	projects	
		administratio	administrat	administra	none of
276	DARPA stands for	n network	ion	tion net	the above C
		milnet,smalle	mailnet,ine	intranet,ex	none of
277	DARPA is broken into and	r arpanet	t	tranet	the above A
		education,res		•	none of
278	NSFNET is the united states provides service to and	earch	dance	and dining	the above A
				Hyper	Hyper
		Higher text	Hotlink text		text
		manipulation	•	meta	markup
279	HTML stands for	language	language	language	Language D
				united	
	The first international IP network connections were established in 1973 with		_		none of
280	and	and UK	rway	Russia	the above B
201	A is a set of computers interconnected by transmission paths to exchange		D		none of
281	information in internet	server	client	network	the above C
202	A control to the tree title control to control to the control to t	al? a a t	stand-		none of
282	A computer that provides a service usable by other computers is called	client	alone	servers	the above C

					none of	
283 can be owed by multiple organisation		LAN	MAN	WAN	the above	C
					none of	
284 Data is transmitted in the form of signals		analog	digital	non-digital	the above	В
			Modulation	Manipulat		
		Moralize/de	/demodula	e/demanip	none of	
285 Modem stands for		moralize	tion	ulate	the above	В
is the process of the digital signals being con	verted into a form suitable for			Manipulati	none of	
286 analog transmission		Mapping	Modulation	on	the above	В
			Dedicated			
		Satellite link	access and			
		and digital	dial up	Cable and	none of	
287 and are two basic ways of getting of	connected to the internet	signals	access	wires	the above	В
	Standard long Stream line					
		internet	internet	Serial line	none of	
288 SLIP stands for		protocol	protocol	protocol	the above	C
		Prime	Point to	Pillar to		
		prolonged	point	pillar	none of	
289 PPP stands for		protocol	protocol	protocol	the above	В
				Accessibilit		
			Lack of	y of data		
		Absence of	visible	and		
		input	transaction	computer	All of the	
290 Identify the need for controls and auditing in a comp	uterised environment.	documents	trail	programs	above	D
The organisational, management, maintenance and	access controls are categories	Application	General	Check	Input	
291 of		controls	controls	controls	controls	В
		Input	Processing	Both A and		
292 The application controls are		controls	controls	В	nor B	С

	Identify the field check - "If a set of values is defined, is the input data one of these					
293	defined values?"	List	Range	Slab	Digit	С
					Input	
294	The field check that conforms if data input for a field is in a particular format.	Format mask	Data mask	Field mask	mask	Α
	The field check on a processed data that fails if a field is not initialized to zero or					
295	errors occur during calculation is	Range	Sign	Overflow	Serial	С
200	The validation checks applied to a field depending on its logical interrelationships		Record	Batch	File	_
296	with the other fields in the record are called	Field checks	checks	checks	checks	В
		Dhysical	Logical	Block	Transact	
297	A group of records or transactions that are contiguous constitute	Physical batches	Logical batches	batches	batches	Α
257	A group of records of transactions that are contiguous constitute	batthes	batthes	Datches	Datches	A
	is the type of batch check (group of records) for all input records of a		Serial	Transactio	Sequence	
298	particular type is done.	Control totals		n type	check	С
230	particular type is done.	Financial	Record	Document		
299	Grand totals calculated for any code on a document in the batch are called	totals	totals	totals	totals	D
	Control that checks if correct sequence of commands and update parameters are		Data	Batch	System	
300	passed from the application software to the database.	Table level	Integrity	check	test	В
	With respect to data integrity control, when monetary transactions are processed	Sequence	Data	Suspense	Update	
301	against master files without a match, we should maintain a	account	account	account	account	С
	The system test that tests the top-level modules first and then the lower modules	Bottom up			Top down	Į.
302	are simulated with dummy modules to check the interfaces is called	test	Hybrid test	Stub test	test	D
	Identify the audit technique that examines each transaction as it passes through	Embedded	Program	Database	Database	
303	the system.	code	code	Analyzers	code	Α

1							
				Executable			
				program	Transactio	Module	
			Database	with	n data with	programs	
			with master	master	master	with	
	304	The Core Image Comparison audit technique compares the	table	сору	transaction	snapshots	В
1							
	305	The technique used by an auditor to list unused program instructions is	Modelling	Analyzing	Mapping	Tracing	С
		The sample data created and used for the purpose of testing the application system				Record	
	306	is called	Test data	Table data	Item data	data	Α
1							
ı							
1		The test data (dummy unit) implemented in the normal processing of the system	Integrated	Black box	Graph	Whitebox	
ŀ	307	over a period of time is known as	Test Facility	Test Facility	testing	testing	Α
					- .	- .	
		The first data are consisted. When consistence are finding flowers of the consistence of	T	T	Test	Test	
	200	The test data generated with correctness proof, data flow analysis and control flow		Test data	program	record	
ŀ	308	analysis tools is called	block	pack	pack	pack	В
1						Parallel	
ı		When a real time system is simulated to generate the same output as the real time	Darallol	Tracing	Parallel	simulatio	
1	309	When a real-time system is simulated to generate the same output as the real-time system, the technique is called	trailing	Tracing parallel	coding		D
ŀ	309	system, the technique is called	trailing	parallel	coung	n	D
						Formulat	
			Cross	Formulate		e correct	
		When an auditor expands the extent of substantive tests to determine the impact	reference	flaw	Correct	hypothes	
	310	of defects on the attainment of program objectives, the methodology is	lister	hypotheses		es	В
ŀ	310	e. de. eete e ae detamment e. program objectives, the methodology is		, potrieses		Data	
		This is an important control in systems that use digital signatures for authentication	Public audit	Random	Sample	audit	
	311	purposes.	trails	audit trails	•		Α
- 10		· · ·					

312	Selecting transactions based on a sampling rate is called method.	Transaction sampling	Systematic sampling	Simple sampling	Demogra phic sampling	В
313	The capability of the generalized audit software to read different data coding schemes, different record formats and different file structures is	File size	File data	File access	File reorganis	С
314	The audit software capability of frequency analysis is to	Sort and merge files	Sampling nth item	Formatting output	Classify data on a criteria	D
315	The audit functions of attributes sampling, variables sampling, stratified sampling are included in functions.	Stratification		Statistical	Reporting	
316	Identify the functional limitation of a generalized audit software that enables evidence collection only on the state of an application system after the fact.	Ex Post Auditing Only	Analytical review only	Limited ability to determine Propensity for Error	Limited ability to Verify Processin g logic	A

317	The purpose-written audit programs are used for	O,	Data retrieval, code comparison	Reading data, selecting and analyzing informatio n	Specific tasks with original or modified programs	
		_				
318	Picture of a transaction as it flows through the computer systems is called	Program	Track	Snapshot	Picture	С
319	Identify the type of audit when auditors are members of the systems development team.	General audit		System audit	Concurre nt audit	D
320	DB2 is an example of	ODBMS	RDBMS Define	DBMS Data	None	С
321	DDL Stands for	Data Design Language	Data Language	Definition Language	None	С
322	Which one is the Second Level of Data Abstraction?	Physical level	Logical Level	View Level	None	В
323	Thekey does not accept Duplicate and Null values in Field.	key field	Primary key	Reference Key	None	В
324	E-R Diagram is Model.	Conceptual Model	Structural Model	Object Model	Interface	Α
325	is used to insert values in Table directly.	Query	Report	Form	None	Α
326	In SQL, having clause is used for	For ordering records	specifying conditions with group by clause	updating records	None	В
327	After processing is done on the raw data, data becomes	Meaningful	Useful	Both A & B	None of the above	С

					All of the	
328	The key to the computer's versatility is	Memory	CPU	1/0	above	Α
329	Approximately One million bytes is equal to,	1 KB	1 MB	1 GB	1 TB	В
				Database		
	People who are trained in the use of a programming language and also write			administra		
330	programs are called	Programmers	Designers	tors	Analysts	Α
	integrates the computer's hardware components and provides tools for	• •		System	None of	
331	<u> </u>	software	MS Office	software	the above	С
	Data must be but doesn't need to be relevant, timely or concise, unlike				Meaningf	
332	information.	Useful	Accurate	Processed	ul	В
333	Supercomputers are not extensively used in theindustry.	Aerospace	Automative	Health	Chemical	С
					Intensive	
			Input/outp		mathema	
			ut-	Weather	tical	
		Seismic	intensive	Forecastin	calculatio	
334	Supercomputers are rarely used for	Analysis	processing	g	ns	В
					Embedde	
					d	
			Super	Mainframe	Computer	
			•			
335	are also frequently used as servers for local area networks.	Workstations	•		S	Α
335			computers	S	s Super	
	The computing needs of engineers, architects and other professionals who need	Workstations Mini	computers	s Workstatio	s Super	
335			computers	s Workstatio	s Super	
	The computing needs of engineers, architects and other professionals who need detailed graphics display is met by	Mini	computers	s Workstatio	s Super computer s	Α
	The computing needs of engineers, architects and other professionals who need detailed graphics display is met by	Mini	computers	s Workstatio	s Super computer	A C

		Microprocess	Memory			
	Smart cards that we popularly use nowadays, incorporate and	or & Memory	chips &	ROM &	Hard Disk	
338	·	chips	RAM	RAM	& RAM	Α
339	Integrated circuits are also called	Chips	Semicondu ctors	Both A & B	None of the above	С
340	In the fourth generation of computers, theconcept encouraged programmers to reuse code by maintaining libraries of code segments.	Networks	Object Oriented Programmi ng	High-Level Languages	VLSI	В
341	Handheld PCs, iPad, Biomatrix Devices, Generation Future Processing, AI and Ultra book are features ofgeneration of computers.	First	Second	Fifth	Third	С
342	Performing comparisons, sorting, combining data etc are the fuctions of which part of the CPU?	CU	ALU	IR	ACC	В
343	The control unit uses the instruction contained in the to decide which circuits need to be activated.	Instruction Register(IR)	Accumulat or(ACC)	RAM	None of the above	Α
344	The answers from many operations are stored temporarily in the before being put out to RAM.	ALU	IR	ACC	CU	С
345	When we load software from a fl oppy disk, hard disk or CD-ROM, it is stored in the	Main Memory	Hard disk	IR	ALU	Α
346	SAM stands for,	Simple Area Memory	Serial Access Memory	Sequentiall y accessed Memory		В
347	SAM works very well for	Memory buffers	Reading a CD	Writing to an USB drive	All of the above	Α
348	Data in thememory can be accessed in any order.	SAM	RAM	ROM	Hard Disk	В
349	is the use of a faster but smaller memory type to accelerate a slower but larger memory type.	Virtual Memory	Flash memory	Cache Memory	RAM	С
350	is used for storing special sets of instructions which the computer needs when it starts up.	ROM	Hard Disk	SAM	RAM	Α

351	Compact Flash, BIOS chip, Smart Media etc. are examples ofme	emory.	Cache	Flash	RAM	ROM	В
						None of	
352	The area of the hard disk that stores the RAM image is called afile.		Virtual	Swap	Page	the above	С
252	Input devices other than the keyboard are cometimes called		Secondary	Alternate devices	Backup devices	All of the above	D
353	Input devices other than the keyboard are sometimes called		devices	devices	devices	above	В
354	Microsoft's natural keyboard is an example of ankeyboard.		Ergonomic	Multimedia	Standard	Internet	Α
	Themouse is also useful for graphics programs that allows to dra	W					
355	pictures by using the mouse like a pen, pencil or paintbrush.		Optical	Mechanical	T17	Wireless	С
			Optomechani			Mechanic	
356	is the most quick and precisely pointing mouse.		cal	Optical	Wireless	al	В
				Tracing		All of the	
357	The static nature of digitizing tablets makes them effective for	 •	CAM	drawings	CAD	above	В
358	scanners do not distinguish text from illustrations.		Optical	Text	Sheet Fed	Flat Bed	Α
				0 11 1	Optical		
	To add to the stand by the control occurrence when the tree		Day Carla	Optical	Character	N £	
250	To edit text read by an optical scanner, we need ansystem to tra	ansiate	Bar Code	Mark	Recognitio		n
359	the image into ASCII characters. scanner is much more expensive than the common CCD based		Reader	Reader	n	the above	В
360	scanners.		Drum	Hand held	Sheet Fed	Flat Red	Α
300	scanners are excellent for loose sheets of paper, but they are u	ınahle	Diani	Tidila licia	Silectica	Tiat bea	
361	to handle bound documents.	mabic	Hand held	Sheet Fed	Flat Bed	Drum	В
	readers allow ATMs to read account information and facilitate						
362	monetary transactions.		OCR	OMR	MICR	BCR	С
	Which of the following input device senses the presence or absence of a per	ncil					
363	mark.		MICR	BCR	OCR	OMR	С
	scanners are more secure biometric authentication schemes than	other					
364	types of scanners.		Face	Iris	Hand	Voice	В

365	is the identification of a person by the measurement of their biological features.	Biometrics	Scanning	Punching	None of the above	Α
0.55		Dynamic 	Workstatio		Digital 	
366	Color monitors are also called as	monitors	ns	monitors	monitors	С
	VGA and SVGA video standards require monitors to display				Gray	
367	variable colors continuously.	Analog	Digital	Color	scale	Α
368	Monitors that are 16 or more inches diagonally are often called	Large monitors	Full-page monitors	Simple monitors	None of the above	В
369	Another term for dot pitch is	Sulphur pitch	Phosphor pitch	Nitrogen pitch	Potassiu m pitch	В
	Fordevices the bandwidth is expressed in cycles per second or Hertz				Gray	
370	(Hz).	Neutral	Digital	Analog	scale	С
371	The printers can print to multi-page forms	Dot matrix	Ink Jet	Laser	Thermal	Α
372	kind of optical disks caanot be modified.	WORM	CD ROM	Erasable	All of the above	В
373	Copy machines work in a way similar to the printers.	Ink Jet	Laser	Thermal	Dot matrix	В
374	The wavelength used by standard DVD lasers is nm.	850	600	650	750	С
3/7	printers can achieve higher resolutions with special techniques known	030	000	0.50	, 50	
375	generally as resolution enhancement.	Daisy wheel	Thermal	Laser	Thermal	С
376	The term helical scan usually refers tomm tapes.	4	8	10	6	В
377	Which is not the state of the process ?	Blocked	Ready	Suspended		
378	The number of processes completed per unit time is known as?	Output	Throughput	Efficiency	Capacity	В

		Program in				
		High level	Contents of	A program	A job in	
		language	main	in	secondar	
379	Process is	kept on disk	memory	execution	y memory	С
					Program	
			Process	Process	Communi	
		Program	Control	Communic		
380	PCB stands for	Control Block	Block	ation Block	Block	В
204	A control to the first of the f	NA literality		Multithrea	•	
381	A computer system that permits multiple users to run programs at same time.	Multitasking	amming	ding		В
202	A Microsoft Windows is also	Operating	Word	Graphics	All of	^
382	A Microsoft Windows is a(n)	System	Software	Software	above	Α
					None of	
383	Which of the following is program group?	Accessories	MS Word	MS Paint	the above	Δ
303	wither of the following is program group:	710003301103	IVIS VVOIG	Windows	the above	, ,
384	Which of the following is not an operating system?	DOS	Excel	XP	UNIX	В
	5					
		Loosely-	Tightly-	Multi-	None of	
385	A Linux Beowulf cluster is an example of a system.	coupled	coupled	tasking	the above	Α
	Processor is responsible for handling communications to and from all the		FROND		None of	
386	remote terminals connected to computer system.	BACK END	END	HOST	the above	В
			Microcomp		Both A &	
387	Single-user computers have two categories &	Workstation	uter	Mainframe		D
					All of	
388	The speed of Supercomputers measured in	Gigaflop	Megaflop	Picaflop	above	Α

		Multiprogra	•	Multitaskin		
389	is also called parallel processing.	mming	ssing	g	ading	В
				MultiProce		
390	Enabling the user to swith between the task is known as	Multitasking	ding	ssing	the above	Α
					None of	_
391	Which of the following facility is not provided by OS layers to use hardware?	Convenient	Efficient	Safe	the above	D
	Efficient and fair sharing of resources among programs is a key goal of Operating					
392	System.	TRUE	FALSE			Α
			Process	Process		
	Major activities of an Operating System with respect to process management	Deadlock		synchroniz		
393	·	Handling	ation	ation	above	D
					None of	
394	Ais a collection of related information defi ned by its creator.	File	Document	Program	the above	Α
	is measured as the number of processes that are completed by the	Turnaround		Response	All of	
395	system per unit time.	time	Throughput	time	above	В
					None of	
396	Which of the following is not a components of a process?	Object	Data	Status	the above	D
397	During the lifespan of a process, its execution status may be in one of states.	Five	Four	Three	Two	В
				I/O Status		
	In multiprogramming ,most of the time perform I/O operations and CPU utilization	CPU bound	I/O bound	Informatio	None of	
398	is very low ,this kind of jobs is called as	jobs	jobs	n	the above	В
		Mini	Lightweight	Both A and	None of	
399	Threads are oftern referred as	processes	processes	В	the above	С
400	Operating system is a system software.	TRUE	FALSE			Α
			Own			
		Own program	register		All of the	
401	Each thread of process has	counter	states	Own stack	above	D

402	In case of operating system, the user views the system as a 'Virtual	D:	0 . 1: 1		5 1	•
402	Uniprocessor'.	Distributed	Centralized	Network	Real-time	Α
		D:((.	D:(('	D:((D:((
		Different	Different	Different	Different	
		parts of a	programs	processes	users of	
		single	of a single	_	single	
403	In Operating System, threads in multithreading refer to	process	process	program	processes	Α
				5.00		
404	Which of the operating system was recorded in C programing language ?	UNIX	Linux	DOS	Windows	Α
	The first own and the deleter first over the desire to a country of the second	8.4 Pril-1-	0.45	Darle A and	N1 C	
	The two commonly used models for kernel design in operating systems	Monolithic	Microkerne			_
405	are and	kernel	l	В	the above	C
	Harley and the second of the second of CDU has all the second to the	D	CDLI		All - Cil-	
	Under option proper mix of I/O-bound and CPU-bound jobs are required to	. ,	CPU	Memory	All of the	
406	effectively overlap the operations of the CPU and I/O devices.	mix	scheduling	protection	above	Α
					A.II. C.I.	
		5 · 6 =	Last	-	All of the	_
407	The attribute of a fi le contains other information about the file such as	Date & Time	Updated	File Size	above	D
	operation is used with random access files to first position the read/write				_	_
408	pointer to a specific place in the file.	Read	Write	Seek	Open	С
409	is used to change the name of an existing file.	Read	Rename	Write	Open	В
410	is a prominent example of a layered operating system.	MULTICS	UNIX	DOS	MAC	Α
	is a bridge between applications and the actual data processing done at	Operating				
411	the hardware level.	System	Kernel	CPU	ALU	В
				Both A and	None of	
412	The design of Linux is an example ofarchitecture .	Monolithic	Micro	В	the above	Α
		Server	Shared	Symetric		
		Multiprocessi	Multiproce	Multiproce	None of	
413	In context with multiprocessing ,SMP stands for	ng	ssing	ssing	the above	(

10							
						None of	
	111	Which state of process records the status of I/O devices	Blocked	Suspended	Running	the above	Δ
ŀ	717	wither state of process records the states of 170 devices	Бюскей	Juspenaca	Raming	the above	^
		Whch of the following measure is used in case of interactive system		Turnaroun	Response	None of	
	415		Throughput	d time	time	the above	С
ľ			<u> </u>				
		When the process is waititng for an I/O devicethat state is known as			Terminatin	None of	
	416		Sustended	Blocked	g state	the above	В
ı					Job status		
1			Large	Memory	preservatio	All of the	
	417	Requirements of multiprogramming are	memory	protection	n	above	D
ľ							
						Arithmeti	
		The part of the CPU which decides which of the ready jobs must be allocated to the	CPU	Instruction	Control	c Logic	
	418	CPU when it is free is known as	Scheduler	Register	Unit	Unit	Α
1		Sharing of computing resourses among many users by the operating system is know	Resource	Time	Computer	Processs	
	419	as	sharing	Sharing	Sharing	Sharing	В
			Creation and	•		Α	
			deletion of	and		mechanis	
			user and	resumption	•	m for	
		Which of the following is not an activity of Operating system with respect to	system	of	CPU	deadlock	
	420	process management?	processes	processes	utilization	handling	С
			Synchronizati				
		The memory management module of an operating system takes care of	on	Allocation	•		
		the of memory space to the various programs in need of this	Asynchroniza		resumptio	None of	
	421	resource.	tion	allocation	n	the above	В

	The module of operating system ensure that data should be protected	Security	Process manageme	Memory manageme	Device managem	
422	from unauthorized users.	managemnt	nt	nt	ent	Α
423	The Operating system maintains a for each loaded process before taking away the CPU from a running process.	Process Control Block	Process Circuit Board	Program Control Block	None of the above	Α
424	In UNIX terminology commannd interpreter is referred as	Kernel	Shell	Program	None of the above	В
425	A process control block(PCB) doesn't contain	Process State	Process Identifier	I/O Status Informatio n		D
723	A process control block(r cb) doesn't contain	110ccss State	identifier		On	
426	Inthe jobs were then automatically loaded from the input device and	Batch	Manual	Batch	All of the	4
426	executed by the system one by one without any operator intervention.	Processing	Loading	Working	above	A
427	The Navigation Pane providesnumber of views of our document	1	2	3	4	С
428	In Navigation Pane, view provides hierarchy of headings in our document Screenshot feature will not be available in word2010 if we are working on a	Headings	Thumbnail	results Page	None	Α
429	document in mode	compatibility	normal	layout	None	Α
430	By default will appear on the quick access toolbar	Save	Undo	Redo	All	D
431	The shortcut for opening the search area of the navigation pane	ctrl+F	ctrl+A	ctrl+C	None	A
				check		
	feature of word2010 which allows us to recover unsaved documents	Manage	Accesibility	compatibili		
432	which were closed due to some reasons	versions	checker	ty	None	Α
433	Word2010 usesfile extension to save documents	.doc	.docx	.dotx	None	В
	To delete the entire word to left of the cursor position the cursor to the left of the		Ctrl+backsp			
434	text we want to delete and for that we press	Ctrl+delete	ace	cut	none	Α
435	we cannot delete the page break that word inserts automatically	True	False			Α

	determines the distance of the paragraph from either the left or the					
436	right margin.	Indentation	Paragraph		Line	Α
				Negtive		
437	Negative indent is also known as	Indentation	Outdent	Spacing	None	В
	In Indentation, controls the left boundary of every line in a paragraph					
438	except the first one.	Hanging	First Line	Left	Right	Α
		_				
439	Ctrl + Shift+S is used for	Save As	Solver	Styles box	•	С
		_	Illustration		All of	_
440	Insert tab includes	Pages	S	Text	above	D
4.41	According to Table in Ms word,combine two or more cells in the same	Camabina Call	Merging	Calaat Call	Delete	n
441	row or column into a single cell.	Combine Cell	Cells	Select Cell	Cell	В
			Table of	Table of	Table of	
442	Tables of citations is known as	Bibliography		figure	Authority	۸
442	Tables of Citations is known as	Dibliography	content	ligure	Authority	
					THESAUR	
			HEADER	CITATION	AS AND	
		footnote and		AND	RESEARC	
443	and are used for provide references for text of document	endnotes	FOOTER	CAPTIONS		Α
					FOOTNOT	
444	Cross reference depends on	CITATIONS	captions	FOOTER	E	В
445	Shortcut key for Web layout is	ALT+W+P	ALT+W+U	ALT+W+L	ALT+W+O	С
				NAVIGATIO	HEADING	
446	is a helpful tool for setting margins and tabs	ruler	GRIDLINES	N PANE	S	Α
					WATERM	
447	defines the colors,fonts and graphics effects for a document	Theme	STYLE	WORD ART	ARK	Α
				WREP	LINE	
	if a word too long to fit at the end of a line then to adjust word we can use	hyphentation		TEXT	BREAK	

	is often used to hide or trim a part of a picture either for emphasis or			5 1		_
449	to remove unwanted portions.	Cropping	Removing	Deleting	Moving	Α
450	is the ratio between picture width and picture height which can be maintained even when resizing a picture.	Quick Ratio	Equity Ratio	Aspect Ratio	General Size Ratio	С
			Shows	Show non-	Show	
		Show a	steps in a	sequential	how parts	
		continual	process or	informatio	relate to	
451	In SmartArt, What is the Purpose of Cycle?	process	timeline	n	a whole	Α
		Column	Surface	doughnut	All of	
452	Which of them is a part of Charts?	charts	charts	charts	above	D
	identifies a location or a selection of text that we name and identify			Cross-		
453	for future reference.	Hyperlink	Bookmark	reference	None	В
	are areas in the top, bottom and side margins of each page in a			Both A and	Nither A	
454	document.	Header	Footer	В	Nor B	С
	are those giant letters that begin the first paragraph of a chapter or			Upper		
455	document.	Drop Cap	All Cap	Case	Font Size	Α
			Heading	Table	Table	
456	In Word, User create a table of contents by applying	Index	styles	Designing	Creation	В
			CTRL+ALT+	Both A and		
457	Shortcut key of footnote and end note are	CTRL+ALT+ F	D	В	Nor B	С
	is a list of sources, usually placed at the end of a document		Acknowled	Last Slide		
458	that we consulted or cited in creating the document.	Bibliography	gement	Source	None	Α
					All of	
459	In word, Insert caption is a numbered label, such as	Table 1	Figure 1	Equation 1	above	D

	In Figures,is defined as a list of the captions that appear in the	Table of	Table of	Table of	Table of	
460	document and the associated page numbers.	Content	Figures	Tables	Equations	В
				&		
				Send>Versi		
			File>Option			
		File>Info>Ver		•		
		sions>Manag	_	Versions>R		
		е	Versions>R			
		Versions>Rec		Unsaved		
		over Unsaved		Document		
461	In Word2010, What is the path of Recover Unsave Files?	Documents	Documents	S	None	Α
			Formula		Novigatio	
462	In Ward 2010 Which of them is not included in a show tab under View tab?	Dulor		Gridlines	Navigatio	D
462	In Word2010, Which of them is not included in a show tab under View tab?	Ruler	Bar	Gridines	n Pane	В
463	Switch Windows button contains up to nine open documents in Word2010.	True	FALSE			Α
	In word2010, is a series of commands that we can use to automate a					
464	repeated task and can be run when we have to perform the task.	Macro	Tabs	Formulas	Data	Α
465	format preserves document formatting and enables file sharing	XML	XLS	PDF	DOC	С
	is an Excel feature that we can use to define restrictions on what data can		What if	Data		
466	or should be entered in a cell.	Consolidation	Analysis	validation	None	С
467		•	A 11		o	_
467	To Validate a List, List option is choose fromdrop down box.	Source	Allow	Data	Criteria	В
460	In Fixed and according to Date validation Funds plant Chile includes	Cton	Monoina	Informatio		_
468	In Excel and according to Data validation Error alert Style includes	Stop	Warning	n Informatio	These	D
460	option is the only Style choice that completely prevents the person using the	Ston	Warning		None	۸
469	workbook from entering invalid data.	Stop	Warning	n	None	Α
	In Excel and according to Data validation clicking OK enters the new data in the cell;			Informatio		
470	Cancel leaves the cell unchanged that option is available through	Stop	Warning	n	None	С
770	cancer leaves the cen unchanged that option is available through	Stop	vvarring	**	140110	

			Restrict			
			numbers	Limit the		
		Restrict data	outside a	number of		
		to predefined	specified	text	All of	
471	Data validation is used for	items in a list	range	characters	These	D
		Data Tools	Outline	Connectio	Validation	n
472	Data validation options are located on the Data tab, in the	group	group	ns group	group	Α
172	Data validation options are located on the Data tab, in the	Вгопр	Вгопр	повісир	Вгоир	, ·
			Restrict			
		Barrier dan				
		Restrict data	data entry	Use a		
		entry to	to a whole			
		values in a	number	calculate		
	Data validation can be applied to cell to achieve the objectives that includes	drop-down	within	what is	All of	
473	·	list.	limits.	allowed.	These	D
			Home>Editi			
			ng>Find &			
		Home>Editin	•	Home>Edit		
		g>Find &	to	ing>Find &		
		Select>Go	Special>Dat			
		to>Data	a	d>Data		
474	How to find cells that have data validation?	Validation	Validation	Validation	None	В
			Consolidati	Data	Data	
475	tools help make sure any invalid data doesn't end up in the worksheets.	Data	on	validation	Analusis	С
	To defend against dangers, we need to use Excels worksheet protection that			Both A and	Nither A	
476	includes	Locked	Hidden	В	Nor B	С
470		LOCKEU	maden	В	INOLD	C
				D 11 1	A 1 1 1 A	
477	Protecting a worksheet involves	Protecting cells	Protecting worksheet	Both A and	Nither A Nor B	С

		Review>Chan ges>Protect				
478	To protect the workbook user select	Workbook	Workbook	Workbook	k	Α
479	Excel 2010 offers up to sort levels.	28	64	255	None	В
480	Sort Includes	Column	Sort on	Order	All of These	D
481	tool create groups and subtotals all in one click a feature that can save us lots of time.	Consolidation	Subtotal	Solver	Scenario manager	В
482	Is Count Function Work other than Number like Text Etc.?	Yes	No	Not say any thing	None	В
483	is used to creat a summarised results into one worksheet.	Consolidation	Subtotal	Solver	Scenario manager	A
484	Consolidation is used for	Budgets	Inventory requireme nts	Business forecasts	All of These	D
495	2 D Formulas in Consolidate means	Refer to multiple worksheets and can be used to	Refer to Single worksheets and can be used to combine	Only a 3-D effect	None	٨
485	3-D Formulas in Consolidate means	combine data	Scenario	Consolidati	None All of	Α
486	What-if analysis includes	Solver	manager	on	These	В

					Daile A	
487	take sets of input values and determine possible results.	Scenarios	Data Tables	Paste	Both A and B	D
107	take sets of impact values and determine possible results.	Joenanos .	Data Tables	Ву	4114 5	
				changing	All of	
488	Goal Seek requiresinformation.	Set cell	To value	cell	These	D
				Future	Financial	
489	According to Financial Functions, FV means	Forign Value	Fix Value	Value	Value	С
		Doginaing of	End of the			
490	According to Financial Functions, Type 0 means	Beginning of the period	End of the period	Exact value	None	В
430	solves the problem by adjusting a number of input cells according to a	the period	Scenario	Consolidati		U
491	set of criteria or constraints which are defined by the user.	Solver	manager	on	Table	Α
10.2			Frontline			
			Systems			
492	Solver in Excel 2010, was developed by	Microsoft	Inc.	Sun	None	В
			Border		All of	
493	The Format as Table style helps in creating tables with	Banded rows	colors	Patterns	These	С
		255	46004	06005	4040576	
494	How many built in formats are available in a Excel?	255	16384	96885	1048576	C
		Increases the	Decreases the font	Both A and	Nithor A	
495	In Excel, According to Home Tab A^ means	font size	size	B	Nor B	Α
733	command freezes portions of a worksheet, typically column and row	10110 3120	3120		IVOI D	7.
	headings, so that we can view distant parts of the worksheet while the headings		Freeze			
496	remain in place.	Freeze Data	Panes	Split Data	None	В
497	are graphical representations of worksheet data.	Charts	Diagram	Figures	Tables	Α
	A macro is a program that uses code to automate a sequence of actions or					
498	instructions.	Spread Sheet	VBA	Excel	Recording	В
		A m m a	A m	Damage - L. I	Damasas	
400	Excel creates a hidden norsenal macro workhook with name	Anyname.xls	sb		xlsb	D
499	Excel creates a hidden personal macro workbook with name	m	วท	sm	YIZD	U

In Excel, Formula always begins with an sign.	<	>	=	<>	С
error is shown in a excel if the formula tries to divide by zero or the divisor					
is a reference to a blank cell,					
which Excel considers to be zero value.	#NULL!	#DIV/0!	#N/A	REF!	В
		Excel			
		Spreadshee	Workstatio	WorlPlac	
is always highlighted in the sheet tab.	Current sheet	t	n	e	Α
function returns the k-th largest value in a data set.	Max	Maximum	Large	MaxA	С
PowerPoint 2010 presentations have the extension	.ppt	.ppnt	.pptx	None	С
.PPTX is an extention of power point, where X at the end denotes that the new file					
format is based on an open	HTML	XBRL	XML	None	С
In Power point, how the information is arranged on the slide is controlled by		Slide	Slide		
·	Themes	layouts	Masters	All	В
are combinations of design elements such as color schemes and fonts		Slide	Slide		
that make it easy to create attractive slides.	Themes	layouts	Masters	All	Α
use to change the appearance of all the slides in our presentation at		Slide	Slide		
once.	Themes	layouts	Masters	All	С
PowerPoint includes a slick diagramming feature called	SmartArt	Shapes	Media clips	None	Α
The dialog box launcher button available is in the group at corner.	bottom-right	bottom-left	Top-right	Top-left	Α
			Quick		
			Access		
is a customize toolbar that contains commands frequently in use.	Home Tab	Control Tab	Toolbar	None	С
The shows thumbnail icons of slides.	Slides tab	Outline tab	Both A & B	None	Α
				Both A &	
keyboard shortcut use to save the document in PowerPoint.	CTRL+S	SHIFT +F12	SHIFT+F10	В	D
			Slide		
The arrangement of placeholders on a slide is called a	Layout	Themes	Masters	None	Α
To create a perfect square or circle or Line (In Power Point), press and hold					
while user drag it.	SHIFT	CTRL	ALT	All	Α
To view presentation in Slide Show view from the first slide, shortcut key use from					
keyboard is	F4	F5	F6	F7	В
	error is shown in a excel if the formula tries to divide by zero or the divisor is a reference to a blank cell, which Excel considers to be zero value. is always highlighted in the sheet tab function returns the k-th largest value in a data set. PowerPoint 2010 presentations have the extension PPTX is an extention of power point, where X at the end denotes that the new file format is based on an open In Power point, how the information is arranged on the slide is controlled by are combinations of design elements such as color schemes and fonts that make it easy to create attractive slides use to change the appearance of all the slides in our presentation at once. PowerPoint includes a slick diagramming feature called The dialog box launcher button available is in the group at corner. The dialog box launcher button available is in the group at corner. The shows thumbnail icons of slides. keyboard shortcut use to save the document in PowerPoint. The arrangement of placeholders on a slide is called a To create a perfect square or circle or Line (In Power Point), press and hold while user drag it. To view presentation in Slide Show view from the first slide, shortcut key use from	error is shown in a excel if the formula tries to divide by zero or the divisor is a reference to a blank cell, which Excel considers to be zero value. #NULL! is always highlighted in the sheet tab function returns the k-th largest value in a data set. PowerPoint 2010 presentations have the extensionppt .ppt .PTX is an extention of power point, where X at the end denotes that the new file format is based on an open HTML In Power point, how the information is arranged on the slide is controlled by	error is shown in a excel if the formula tries to divide by zero or the divisor is a reference to a blank cell, which Excel considers to be zero value. #NULL! #DIV/0! Excel Spreadshee is always highlighted in the sheet tab.	error is shown in a excel if the formula tries to divide by zero or the divisor is a reference to a blank cell, which Excel considers to be zero value. #NULL! #DIV/0! #N/A Excel Spreadshee Workstatio Current sheet t	is a reference to a blank cell, which Excel considers to be zero value. #NULLI #DIV/O! #N/A REFI Excel Spreadshee Workstatio WorlPlac Current sheet t n n e function returns the k-th largest value in a data set. PowerPoint 2010 presentations have the extension ppt pptt ppt ppt None PPTX is an extention of power point, where X at the end denotes that the new file format is based on an open

	To view presentation in Slide Show view from the current slide, shortcut key use					
517	from keyboard is	shift+f5	ctrl + f5	alt + f5	None	Α
518	In Power point, slide master option exist in tab.	Animation	Slide Show	Transition	View	D
	PowerPoint template is a pattern or blueprint of a slide or group of slides that has					
519	an extention	.ppt	.pptx	.potx	.pptt	С
	is use to apply formatting from text, shapes, and pictures to another	Format		Paste		
520	text selection, shape, or picture.	Painter	Clipboard	Special	None	Α
521	In Powerpoint 2010, chart utility exist in tab.	Design	Transitions	Animations	Insert	D
	When we insert a chart in Powerpoint 2010, Only the data enclosed by the					
522	lines will appear in the chart.	Blue	Red	Yellow	None	Α
			Object	Illustration		
523	is a technology that allows linking to documents and other objects.	Hypertext	Linking	S	None	В
				Paste		
524	Paste link exist in dialog box.	Clipboard	Save	Special	None	С
				Paste		
525	Transpose option exist in dialog box.	Clipboard	Save	Special	None	С
	In PowerPoint, you can use button to launch any other Presentation,			- "		_
526	Application or Website from your presentation.	Push	Action	Pull	None	В
			Notes	Handout		
527	A is the top slide in a hierarchy of slides.	Slide Master	Master	Master	None	Α
500			Notes	Handout		_
528	controls the appearance of all speaker notes pages.		Master	Master	None	В
529	The PowerPoint presentation contains masters.	One	Two	Three	Four	С
F20	In DowerPoint Master view exist in Tab	Clida Chavy	Dosign	View	Dovious	_
550	In PowerPoint, Master view exist in Tab.	Slide Show	Design Dynamic		Review	С
E21	Screenshots image is	Static Images	•	Logical Image	None	Λ
221	A is a visual representation of information that can quickly and easily	SmartArt	iiiage	iiiage	ivone	Α
532	create, for effectively communicate messages or ideas.	graphic	Shapes	Slide Show	None	Α
332	create, for effectively confindincate messages of fideas.	graphic	Juahes	JIIUE JIIUW	INUITE	A
533	All options to insert a video are located on the Insert tab, in the group.	Image	Link	Symbols	Media	D
	There are different kinds of animation effects in PowerPoint 2010	Four	Five	Six	Seven	A
334	directic kinds of dimination effects in 1 ower our 2010	. oui		SIA	50 (01)	٠,

			Motion			
535	Animation effects exist in PowerPoint 2010	Emphasis	Paths	Entrance	All	D
	are motion effects that occur in Slide Show view when we move from		Slide			
536	one slide to the next during a presentation.	Animation	transitions	Slide Show	None	В
537	Default page orientation in Power point is	Portrait	Landscape	Custom	None	В
538	Default number of handouts exist in one page, in PowerPoint are	6	8	10	12	Α
		Start Slide				
539	In PowerPoint, Rehearse time option exist in group of slide show Tab.	Show	Monitor	Set Up	None	С
			From			
	slide show option use for, to choose the slides to use in the show and	From	Current	Custom		
540	the order shown.	Beginning	slide	Show	None	С
541	key is use to exist from slide show.	Delete	Enter	Esc	Break	С
			Normal	Reading	Master	
542	The view provides a thumbnail view of the slides in a presentation.	Slide Sorter	view	view	view	Α
	view is to view a presentation not in full-screen Slide Show view, but in a window		Normal	Reading	Master	
543	with simple controls that make the presentation easy to review.	Slide Sorter	view	view	view	С
	view occupies the full computer screen, exactly the way presentation will		Normal	Reading	Master	
544	look on a big screen.	Slide Show	view	view	view	Α
	View is used in viewing presentation with speaker notes on one		Normal	Reading		
545	computer.	Slide Show	view	view	Presenter	D
	is the main editing view where we can write and design the slides of a		Normal	Reading		
546	presentation.	Slide Show	view	view	Presenter	В
547	Number of tabs exist in PowerPoint	6	9	12	13	В
548	Number of master views exist in PowerPoint	2	3	4	6	В
549	To insert a new slide in power point using keyboard key used	CTRL+K	CTRL+N	CTRL+M	None	С
			Presentatio			
550	First group in view tab in powerpoint is	Master View	n View	Zoom	Macro	В
551	which tab contain macro tool in PowerPoint	Home Tab	Insert	Design	View	D
552	Default paper size in power point	A4	Letter	Legal	Executive	В
		Rehearse	Use	Play		
553	To define time for a particular slide	Time	Timings	Narration	None	Α

	An Access database stores its tables in a single file, along with other objects, such as	5			All of	
554	·	Forms	Reports	Macros	These	D
555	A part of an Access database are	Spreadsheet	Document	Tables	None	С
556	are sometimes referred to as "Data Entry Screens".	Tables	Forms	Reports	Queries	В
		Tables	Гомпо	Donouto	Overion	_
557	are what we use to summarize and present data in the tables.	Tables	Forms	Reports	Queries	С
			Exported to	Cont ac o		
		Viewed on	another	mail	All of	
F F O	Deposits and appearable forms attack to be printed out but they are also be					D
558	Reports are generally formatted to be printed out, but they can also be	the screen	program	message	These	D
559	is used to retrieve specific data from the tables.	Tables	Forms	Reports	Queries	D
333	is used to retrieve specific data from the tubles.	Tubics	1011113	пероп	Queries	
	Macro is attached throughon a	Command	VB	Both A and	Nither A	
560	form so that the macro runs whenever Macro is required.	button	Application		Nor B	Α
300	Torm so that the macro runs whenever macro is required.	button	Application	В	All of	
561	A module is a collection of that are stored together as a unit.	Declarations	Statements	Procedures		D
301	that are stored together as a unit.	Beciarations	Statements	Troccaures	Raw	
			Column Ro	Data,Recor		
562	A record is also commonly called a and a field is referred as a	Row,Column		ds	a	Α
563	The Size of Memo Data Type is	255	63000	63999	16384	C
303	data type is a combinations of text and numbers, as well as numbers that	233	03000	AlphaNum	10301	
564	don't require calculations, such as phone numbers.	Text	Number	eric	None	Α
301	don't require carearations, such as priorie namicers.	Text		Cito	110116	
565	The Size of Date/Time Data Type is	4 bytes	6 bytes	8 bytes	10 bytes	С
	What is the size of AutoNumber Data Type if FieldSize			<u> </u>		
566	property is set to Replication?	4 bytes	6 bytes	8 bytes	16 bytes	D
	Yes and No values and fi elds that contain only one of two values that includes	•	•	•	All of	
567		Yes/No	True/False	On/Off	These	D
				Lookup		
568	is used to creates a field that allows the user to choose.	Text	Field	Wizard	None	С
569	Fields that are part of a table relationship are called	Text	Keys	Values	None	В
			•			

570 tha	at uniquely identify each record that is stored in the table.				Candidate	
		Primary key	Foreign key	Super key	key	Α
571 tab	contains values that correspond to values in the primary key of another ple.	Primary key	Foreign key	Super key	Candidate key	В
572 The	e design process consists of	Determine the purpose of the database.	Find and organize the informatio n required.		All of These	D
E72 \\\\	e can create a table by creating a new database, by inserting a	Table into an existing database	By linking to a table from another data source - such as a Microsoft Offi ce Excel 2007 Workbook, a Microsoft Offi ce Word 2007	Microsoft Offi ce Excel 2007 Workbook, a Microsoft Offi ce Word 2007 document or another		D

				Another		
		Excel		Access	All of	
574	To import or link a table in a Access 2010 user use	worksheet	XML file	Database	These	D
	SharePoint is a web site that can be displayed in a browser such as and			Both A and		
575	includes an interface for displaying lists and libraries in a secure database.	IE	Access	В	None	Α
				Both A and	Nither A	
576	The predefined templates in Office Access 2010 include	Contacts	Issues	В	Nor B	С
577	Every field has a name that uniquely identifies the field within a table.	True	False	Not Say's	None	Α
578	Every field has an associated group of settings called	Records	Data	Properties	None	С
			Primary			
579	is never empty or null.	Fields	key	Records	Tables	В
580	Access automatically creates an for the primary key	Charts	Index	Data	None	В
	properties affect how our information appears in table and query				All of	
581	datasheets.	Format	InputMask	Caption	These	D
	is used to enter text that appears when a record violates the Validation Rule			Validation	Validation	1
582	expression.	Records	Fields	Text	Critaria	С
		Bound	Unbound	Calculated	All of	
583	In Ms Access types of controls includes	Controls	Controls	Controls	These	D
		Property	Field	Property		
584	In Access, Properties are display in a property sheet also called	window	Discription	Control	None	Α
	can be defined as an operation that extracts record(s) from a database					
585	based on a given condition.	Table	Query	Form	Report	В
	A query consists of search criteria expressed in a database language called					
586	·	BASIC	COBOL	SQL	FOTRAN	С

507		Choose the Query Wizard provided by Microsoft Access for the ease of user to build	Create own queries from scratch using query			
587	User can create a query in MS-Access using	a query.	design.	В	Nor B	С
588	querie are useful for summarizing information, calculating statistics, spotting bad data and looking for trends.	Select	Update	Crosstab	Make Table	С
		Create new	Delete rows from existing	Update records or creating entirely	All of	
589	Action query is used to	table	table	in a table	These	D
	Delete query not deletes all records in an underlying table from the set results of a					
590	query.	True	False	Not Say's	None	В
591	query is used to create a new table and populate it with data from one or more existing tables. query allows the user to make global changes to data in one or more	Select	Update	Crosstab	Make Table Make	D
592		Select	Update	Crosstab	Table	В
332	A query is used to pass a parameter to a different query such as an action	Jelect	Opuale	Ciossian	Make	D
593	or a select query.	Sub	Parameter	Data	Table	В
					All of	
594	The SQL aggregate query includesfunctions.	Sum	Last	Var	These	D
595	may be used by a user to automatically create a simple query.	Query wizard	Simple query	Sub	None	Α
596	Using Simple Query Wizard, Summary Option functions are word on only.	Text	Number	Date	Time	D
590	only.	IEXL	Not equal	Date	Tille	В
597	<> means	Equal to	to	Not In	Is Null	В

т							
	598	The property in IDEA provides statistical information about all Numeric, Date, and Time fields within the active database.	Field Statistics	Sorting	Filters	None of the above	Α
				By applying			
			By checking	the dow()		Can't be	
			the date	function on		known at	
	599	How can we come to know about the transactions performed on Sundays?	statistics	the sample	Both A & B	all	С
Γ		<u> </u>		<u> </u>			
					Stratified	All of the	
	600	The probability-based sampling techniques of IDEA are	Systematic	Random	Random	above	D
			Systematic			Monetary	
		is a method to extract a number of records from a database	Record		Stratified	Unit	
	601	at equal intervals to a separate database.	Sampling	Random	Random	sampling	Α
Γ				Without	Random		
				any	Number	None of	
	602	Random Sampling in IDEA is done based on	Functions	technique	Seed	the above	С
Г		To divide the data from the file into bands and gaining the profile of the data is		Stratificatio			
	603	known as	Sampling	n	Sorting	Filtering	В
		functions assist the user to sift through large volumes of data	Gap	Duplicate			
	604	and help pin-point specific duplicate entries or specific missing entries.	Detection	Detection	Both A & B	Sorting	С
					Gap	Duplicate	
	605	Missing cheque numbers can be traced using thefunction.	Sampling	Filtering	Detection	Detection	С
	606	The file extension of an IDEA file is	.IMD	.IDE	.IDEA	.IDF	Α

1							
	607	Gap Detection is done to check for	To test for completeness	To test for gaps in the invoice numberseq uence	any missing	All of the above	D
	608	In order to map the outstanding debts at the year end so as to to determine provisions required against bad debts,technique is used.	Sampling	Gap Detection	Ageing Analysis	Filtering	С
	609	Intervals for ageing analysis in IDEA can be in	Days	Months	Years	All of the above	D
	610	The most common use of the Ageing analysis is with	Accounts Receivable or Debtor Ledgers	Accounts Payable	Loans & Advances	None of the above	^
ŀ	010	The most common use of the Ageing analysis is with	Leugers	Payable	Auvances	the above	A
	611	technique can be used in IDEA to extract records where the credit limit of customers is exceeding Rs.50,000.	Ageing	Direct Extraction	Stratificati on	Summaris ation	В
	612	The generates a database and optionally a results output, that we can analyze to identify possible errors, potential fraud, or other irregularities.	Gap Detection	Benford's Law	Summarisa tion	Direct Extraction	в
	613	Fields and their properties can be changed using in IDEA.	Field Statistics	Field Properties	Field Manipulati on	Virtual Field	С
	614	In Financial audit,compliance with tax rates can be found usingfunctions of IDEA.	Join	Filter	Extract & Compare files	All of the above	D
	615	We can know about the ghost employees of an organisation using which techniques of IDEA?	Join	Summariza tion	Summariza tion	All of the above	D

				Join,	Date	
		Identify Gaps,	Aging, MIS,	Relation,	differenc	
		date	date	Filter,	e, Aging,	
616	Details of Dormant accounts can be known bytechniques in IDEA	A. difference	difference	Statistics	Filter	Α
617	The Information Technology (IT) Act 2000 Amended in year	2005	2006	2007	2008	D
	CAATs provide a mechanism to gain access and to as per audit	data	analyze	sorting	organize	
618	objective.	technique	data	data	data	В
	CAATs can be used to perform routine functions or activities which can be done			Smart	computer	
619	using	Calculator	PDA	Pones	S	D
		Computer	System	Audit	None of	
620	CAATs Improving the efficiency and effectiveness of the	process	process	process	the above	С
			Stratificatio	Frequency		
621	CAATs support the features of	Sampling	n	analysis	above	D
600		0. 1. 57		A.L. 57	Cl :(: ==	_
622	What is the shortcut key for finding word with similar meaning	Ctrl+F7	F7	Alt+F7	Shift+F7	D
623	is not an option of the Page setup group.	Margins	Size	Drop Cap	Columns	С
	A setting adds extra space to the side or top margin of a document for	or	Gutter	Mirror	Right	
624	binding	Left margin	margin	margin	margin	В
		-				
	option of the Mailings tab is used to correlate fields from a data source to	Select	Match		None of	
625	fields in a main document having different field names	Recipient	Fields	FindFields	the above	В
	can help to separate sections of a document and make them look					
626	interesting to read	Orientation	Watermark	Columns	Theme	С
		Page			None of	
		- 0 -				

	To combines a document with a list of names and addresses to produce	Main	Data		Merge	
628	individualized documents name as	document	source	Mail merge	_	С
	We use when we want to create a set of documents, such as a form			<u> </u>		
629	letter that is sent to multiple recipients.	Mail merge	macros	Smart art	End notes	Α
630	Shortcut key for Printlayout is	ALT+W+P	ALT+W+U	ALT+W+L	ALT+W+O	Α
		5	5	5	5	
		Printable	Portable	Portable	Portable	
C24	DDE standa fau	Document		Document		_
631	PDF stands for	Format	Form	ed Format	t Format	U
					Auto	
	Which button on the Mailings tab is used to correlate fields from a data source to	Find	Match	Compare	Check for	
632	fields in a main document that have different field names?	Recipient	Fields	Fields	Errors	В
032	neids in a main document that have different field fiames:	Recipient	Tielus	Tielus	LITOIS	D
633	Which of the following is not a default document type for a mail merge?	Letters	Envelopes	Memos	Directory	С
	71		<u>'</u>		Paragrap	
634	How is the information in a data source organized?	Chart	Matrix	Table	hs	С
635	What is the name of the column heading for each category in a data source?	Data field	Field	Field name	Record	С
	By Default, When a field name has a space in its title, such as Last Name, how is the				Last\Nam	
636	merge field displayed in the mail merge document?	LastName	Last-Name	Last_Name	е	С
					Ctrl	
		Down Cursor		Shift +	+Shift+	
637	Which key should be pressed to start a new paragraph in MS Word 2010?	Key	Enter Key	Enter	Enter	
					_	
			D: 1 = .	5.	Return	
622	A La MC Marcel 2040, the control of the United States and Control of the Control	Reversible	Rich Text	Return	Text	_
638) In MS Word 2010, the extension "rtf" stands for	Text Format	Format	Text File	format	В

	option in Ms-Word 2010 shows paragraph marks and other hidden		Enable/Dis			
639	formatting symbols?	Show/Hide	able	Clipboard	Styles	Α
					Laid	
640	In H2O the figure 2 is appeared lowered. Which effect has been applied?	Superscript	Lowered	Subscript	down	С
641	Which of the following shortcut key is used to check spelling?	Ctrl+F7	F7	Alt+F7	Shift+F7	В
	In Word 2010, is a preset document layout with a collection of styles	;				
642	which are saved to a file and can be applied to other documents	Template	Screenshot	Style	Agenda	Α
	In Word 2010, option automatically resizes the table to fit in a Web browser	Fixed column	AutoFit to	AutoFit to	None of	
643	window when window size is changed.	Width	contents	window	the above	C
			continous	column	next page	
644	To adjust a list in single page we use	section break	break	break	break	С
645	The extension file name for the list of mail merge is	.mdb	.rtf	.accdb	.swp	Α
		top and	horizantal	wide and		
646	Orientation modes in Word2010 are	bottom	and vetical	narrow	none	В
		printing	envelop	both a and		
647	Monarch is an example of	option	option	b	none	В
648	Behind text is an option of	wrap text	word art	format text	text box	Α
					previos	
				even or	page	
	We would use abreak if we wanted different kinds of formatting on the same	next page	continous	odd	section	
649	page	section break	break	section	break	В
	A utility of word2010 is used when we need to refer to specfic lines in a document	count	line			
650	such as script or legal contract	numbers	numbers	both	none	В
	An has an installed functionality that adds custom commands and new					
651	features in office 2010 programs	add ins	plug-ins	meta-ins	none	Α
031	reactures in office 2010 programs	444 1115	piug iiis	meta ms	110110	

	A is a visual display of the most important information needed to		C lab		N1	
	achieve one or more objectives; consolidated and arranged on a single screen so		Spreadshee		None of	
653	the information can be monitored at a glance."	Dashboard	t	DBMS	These	Α
			Analytical	I		
		Strategic	Dashboard	Dashboard	All of	
654	Dashboards can be categorized based on	Dashboards	S	S	These	D
				Operationa	Informati	
			Analytical	T	onal	
	comes handy for the top-level management in decision making and	Strategic	•	Dashboard	Dashboar	
655	to determining and aligning with strategic targets within the organization.	Dashboards	S	S	ds	Α
033	Strategic dashboards require to have periodic and static snapshots of data that	24311004143			All of	,,
656	includes	Daily	Weekly	Annually	These	D
030	includes	Daily	vveekiy	Ailliually	111636	
			Calaa			
			Sales			
		Finance	Manageme			
		Management		Both A and		
657	Examples of analytical dashboards include	Management dashboard	nt dashboard		Nor B	С
657	Examples of analytical dashboards include are mini charts. It can be prepared either Row wise or Column-wise and	•				С
657 658		•		В		
	are mini charts. It can be prepared either Row wise or Column-wise and	dashboard	dashboard	В	Nor B	
	are mini charts. It can be prepared either Row wise or Column-wise and	dashboard	dashboard	В	Nor B	
	are mini charts. It can be prepared either Row wise or Column-wise and can be placed in a single cell.	dashboard	dashboard	В	Nor B Diagrams None of	
658	are mini charts. It can be prepared either Row wise or Column-wise and can be placed in a single cell. is an excellent feature which is used for summarising large data sets and	dashboard Pie	dashboard Sparklines	Column	Nor B Diagrams None of	В
658	are mini charts. It can be prepared either Row wise or Column-wise and can be placed in a single cell. is an excellent feature which is used for summarising large data sets and help in quick analysis of data.	dashboard Pie	dashboard Sparklines	Column	Nor B Diagrams None of These	В
658 659	are mini charts. It can be prepared either Row wise or Column-wise and can be placed in a single cell. is an excellent feature which is used for summarising large data sets and	Pie Table Column	Sparklines Charts Scatter	Column PivotTable Bar	Nor B Diagrams None of These All of These	В
658 659 660	are mini charts. It can be prepared either Row wise or Column-wise and can be placed in a single cell. is an excellent feature which is used for summarising large data sets and help in quick analysis of data. Excel has several built-in chart that includes	Pie Table Column Compare	Sparklines Charts Scatter Trends	B Column PivotTable Bar Distributio	Nor B Diagrams None of These All of These All of	B C D
658 659	are mini charts. It can be prepared either Row wise or Column-wise and can be placed in a single cell. is an excellent feature which is used for summarising large data sets and help in quick analysis of data.	Pie Table Column	Sparklines Charts Scatter	Column PivotTable Bar	Nor B Diagrams None of These All of These	В
658 659 660	are mini charts. It can be prepared either Row wise or Column-wise and can be placed in a single cell. is an excellent feature which is used for summarising large data sets and help in quick analysis of data. Excel has several built-in chart that includes	Pie Table Column Compare data values	Sparklines Charts Scatter Trends over time	B Column PivotTable Bar Distributio n	Nor B Diagrams None of These All of These All of These	B C D
658 659 660 661	are mini charts. It can be prepared either Row wise or Column-wise and can be placed in a single cell. is an excellent feature which is used for summarising large data sets and help in quick analysis of data. Excel has several built-in chart that includes Line chart is used for	Pie Table Column Compare data values Recommende	Sparklines Charts Scatter Trends over time Reconnect	B Column PivotTable Bar Distributio n Reinstalled	Nor B Diagrams None of These All of These All of These None of	B C D D
658 659 660	are mini charts. It can be prepared either Row wise or Column-wise and can be placed in a single cell. is an excellent feature which is used for summarising large data sets and help in quick analysis of data. Excel has several built-in chart that includes	Pie Table Column Compare data values	Sparklines Charts Scatter Trends over time	B Column PivotTable Bar Distributio n Reinstalled Charts	Nor B Diagrams None of These All of These All of These	B C D
658 659 660 661	are mini charts. It can be prepared either Row wise or Column-wise and can be placed in a single cell. is an excellent feature which is used for summarising large data sets and help in quick analysis of data. Excel has several built-in chart that includes Line chart is used for Which feature is added In Excel 2013 and Excel 2016 related to Charts?	Pie Table Column Compare data values Recommende	Sparklines Charts Scatter Trends over time Reconnect	B Column PivotTable Bar Distributio n Reinstalled Charts Defer	Nor B Diagrams None of These All of These All of These None of These	B C D D
658 659 660 661	are mini charts. It can be prepared either Row wise or Column-wise and can be placed in a single cell. is an excellent feature which is used for summarising large data sets and help in quick analysis of data. Excel has several built-in chart that includes Line chart is used for	Pie Table Column Compare data values Recommende d Charts	Sparklines Charts Scatter Trends over time Reconnect	B Column PivotTable Bar Distributio n Reinstalled Charts	Nor B Diagrams None of These All of These All of These None of	B C D D

664	Dashboard is ready to share, we can	E-mail the Excel dashboard workbook.	Save the Excel dashboard workbook on a shared network drive.	Share the dashboard online.	All of These	D
					Both A	
665	What is the shortcut key to Put Your Data in an Excel Table?	Ctrl+T	Ctrl+L	Ctrl+D	and B	D
666	work like a filter without going to dropdown.	Table	Slicers	Filters	Sorting	В
667	Slicers is used for	Pivot Tables	Multiple PivotTables	Both A and B	Nither A Nor B	С
668	How to Add a Simple Calculated Field in PivotTable ?	Options>Calc ulations>Fiel ds,Items & Sets>Calculat ed Fields	ols>Formul	,Items &		Α
669	In Excel if we have rows more than 5 lacs rows then system start working slow and get hanged or "Not Responding to handle this situation Microsoft introducedfeature.	Pivot Tables	PowerPivot	Both A and	This type of	
670	Text files delimiters includes	Tab	Comma	Both A and	Nither A Nor B	С

				Both A and	Nither A	
671	According to Text import Wizard Text qualifier includes	"	1	В	Nor B	С
				Both A and	Nither A	
672	Single File Web Page format includes	.mht	.mhl	В	Nor B	С
	allow us to query data from a specific World Wide Web, Internet, or		Web	Web	Web	
673	intranet site and retrieve the information directly into a Microsoft Excel worksheet	Web queries	Browser	Engine	Casting	Α
	PivotTable report is an interactive way to quickly summarize amounts of					
674	data.	Small	Large	New	Quick	В
			Column		All of	
675	PivotTable Field List pane includes	Report Filter	Labels	Values	These	D
		New	Existing	Current	Both A	
676	Choose where you want the pivot table report to be placed includes	Worksheet	Worksheet	Worksheet	and B	D
	Pivot gives us the facility to fields upto any Level by adding to Rows or	Group &				
677	Columns.	subgroup	Summary	Conclusion	None	Α
				Options>		
			Options>To	Active		
		Options>Tool	ols>Active>	field>Expa		
	To Expand all our categories: Select PivotTable tools from Ribbon go to	s>Expand	Expand	nd entire		
678	·	entire Field	entire Field	Field	None	С
			PivotTable			
		PivotTable	Tools >			
		Tools >	Options>So	PivotTable		
		Options>Acti	rt &	Tools >		
		vity>Insert	Filter>Inser	Options>In		
679	Slicer can be accessed from	Slicer	t Slicer	sert Slicer	None	В
	group that enables us to add subtotals and grand totals to the pivot table				Pivot	
680	and modifyits basic layout.	Layout	Design	Options	Table	Α
	Apart from sum PivotTable gives us the several other options for summarisation					
681	that includes	Design	Sum	StdDat	Product	D

		Smallest to	Left to	Both A and	Nithar A	
682	Sorting could be from	Largest	Right	B	Nor B	С
002	are also used to indicate progress or decline or to indicate good or poor	Largest	MgHc	<u> </u>	1401 B	C
683	results.	Icons	Colors	Shapes	None	Α
003	TCSUITS.	100113	C01013	Jiiapes	None	
				Both A and	Nithar A	
684	Filtering filter condition includes	Equal to	Top 10	B	Nor B	С
004	IS PivotTable also gives us the possibility of presenting data with conditional	Lquarto	100 10	ט	NOI B	
685	formatting?	True	False	Not Say's	None	۸
063	Instead of a table full of numbers, a PivotChart can useillustrate the	True	raise	NUL Say S	All of	Α
686	numbers.	Columns	Bars	Pie	These	D
000	numbers.	Columns	DdlS	Pie	THESE	D
			Collance or		Both A	
C07	Nowanal Charte not included but Divet Charte Includes	Cout data	Collapse or			_
687	Normal Charts not includes but Pivot Charts Includesfields.	Sort data	Expand	Summary	and B	D
688	After we insert a pivot chartnew tabs are available.	1	2	3	4	D
689	Is Tool Tab is a part of Pivot Charts Tabs?	True	False	Not Say's	None	В
500			Not		Is Not	
690	operater is used if value is not missing from the field.	Between	Between	Is Null	Null	D
			Any series			
		Single	of	Both A and		
691	In like operater * means	character	characters	В	Nor B	В
				Summarize		
			Deep	d		
		General	informatio	informatio	All of	
692	Reports provide the most flexible way of viewing and printing .	information	n	n	These	С

				_		
				For		
				informatio		
				n that		
				needs to		
				be		
				communic		
				ated only		
				once to		
			Cover	the user of	All of	
693	Report Header section is as a	Cover page	letter	the report.	These	D
		1 0		Character		
			Number or	or		
	controls in the Page Header section normally print at the top of every	Text or text	number	character	Date or	
694		box	box	box	date box	Α
		Page	Control	Both A and	Nither A	
695	In Access, Page Footer section usually contains	numbers	totals.	В	Nor B	С
			Money	Most		
		Monetary	Unit	Unique	All of the	
696	MUS stands for .	Unit Sampling		Sample	above	Α
030		OTHE SUTTIFITIES	Sample	Business	above	
				Re-		
	are tools for drawing inferences and gathering relevant and reliable	Data		engineerin	None of	
607	evidence as per requirements of the assignment.	Warehouse	CAATs	_	the above	D
097	evidence as per requirements of the assignment.	waremouse	CAATS	g MS	the above	Б
				PowerPoin		
600	CAATe san be applied away by using a proposally used software such as	MC Event	NAC A		NAC	
698	CAATs can be applied even by using commonly used software such as	MS Excel	MS Access	ι	MS Word	А
			Tour		111 af +b a	
600	Different Lance of Classical and Control of	Database	Text	E l Cl	All of the	_
699	Different types of files such ascan be accessed in a CAAT software.	Database	formats	Excel files.	above	D
				5.	File	
				Data	Reorganiz	
700	functions of CAAT enable intelligent analysis of data.	Arithmetic	Statistical	Selection	ation	В

			File			
	Which functions of CAATs enable performing re-computations and re-performance	Data	Reorganiza			
701	of results?	Selection	tion	Arithmetic	Statistical	С
					All of the	
702	CAATS can be used effectively to detect	Frauds	Errors	Exceptions	above	D
		Computer				
		knowledge,				
		expertise,				
		and	Fees to be			
700	NAME: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	experience of	~	Time	Level of	_
703	Which is not a factor to be considered while using CAATs?	the IS auditor	the auditor	constraints	audit risk	В
	Andit is prince vity social to be the process of collecting and evaluating		۸ا		مال ملالم	
704	Audit is primarily said to be the process of collecting and evaluating	lafo uno oti o n	Audit	Data	All of the	_
704	as per audit objectives.	Information	evidence	Data	above	В
			Observatio	Inquiry and confirmati	All of the	
705	Auditor can gather the audit evidence based on	Inspection	n	on	above	D
703	Addition tail gather the addit evidence based on	пізреспоп	11	UII	above	U
		Planning	Execution		Auditor	
		ŭ	documenta		Informati	
706	The CAAT documentation must necessarily include	on	tion	Both A & B		С
7.00			Audit	200	<u> </u>	
		Execution	Evidence	Planning		
		documentati	documenta	documenta	None of	
707	Audit findings & Audit conclusions are a part of the documentation.	on	tion	tion	the above	В
	<u> </u>		Non-			
708	Audit Sampling can be	Statistical	statistical	Both A & B	Only A	С
					Haphazar	
	Which kind of Statistical sampling ensures that each sampling unit in a population	Random	Systematic	Judgement	d	
709	has an equal chance?	Sampling	Sampling	al Sampling	Sampling	Α

710	Insampling, the IS auditor places a bias on the sample.	Judgemental Sampling	Haphazard Sampling	Random Sampling	Systemati c Sampling	
	IDEA facilitates user to import external files in different formats like				All of the	
711	formats into IDEA database.	MS Access	MS Excel	DBase	above	D
	In order to find the total sales of transactions by Cust-no. so as to produce a list of			Summariza	Stratificat	
712	outstanding Sales customer-wisetechnique can be used.	Sampling	Sorting	tion	ion	С
	φ	- г				
				Unique		
		Unique Keys	Unique	Keys are	Unique	
		are upto	Keys are	more than	•	
713	In IDEA, Quick Summarisation can be used if,	1000	upto 4000	4000	only 100	D
/13	III IDEA, Quick Sullillalisation can be used if,	1000	upto 4000	4000	Offiny 100	Ь
		Cubstantivo	Dlack boy	White how	Cray hay	
74.4		Substantive	Black box	White box	•	•
714	CAATs can be used for compliance or	Substantive tests	test	test	Gray box test	Α
714	CAATs can be used for compliance or		test Compliance	test Complianc	•	A
714	CAATs can be used for compliance or	tests	test Compliance tests of	test Complianc e tests of	test	Α
714		tests	test Compliance tests of general	test Complianc e tests of application	test All of the	
714 715	CAATs can be used for compliance or CAATs may be used in performing various audit procedures.	tests	test Compliance tests of	test Complianc e tests of	test	A D
	CAATs may be used in performing various audit procedures.	tests	test Compliance tests of general	test Complianc e tests of application controls	All of the above	
	CAATs may be used in performing various audit procedures. is primarily said to be the process of collecting and evaluating audit	tests	test Compliance tests of general	test Complianc e tests of application	All of the above	
	CAATs may be used in performing various audit procedures.	tests	test Compliance tests of general controls	test Complianc e tests of application controls	All of the above	D
715	CAATs may be used in performing various audit procedures. is primarily said to be the process of collecting and evaluating audit	Analytical review	test Compliance tests of general controls	test Complianc e tests of application controls Observatio	All of the above	D
715	CAATs may be used in performing various audit procedures. is primarily said to be the process of collecting and evaluating audit	Analytical review	test Compliance tests of general controls	test Complianc e tests of application controls Observatio	All of the above None of the above	D
715	CAATs may be used in performing various audit procedures. is primarily said to be the process of collecting and evaluating audit	Analytical review	test Compliance tests of general controls Audit	test Complianc e tests of application controls Observatio n Observatio	All of the above None of the above	D
715	CAATs may be used in performing various audit procedures. is primarily said to be the process of collecting and evaluating audit evidence as per audit objectives.	Analytical review Recalculation	test Compliance tests of general controls Audit	test Complianc e tests of application controls Observatio n Observatio	All of the above None of the above All of the	D B
715	CAATs may be used in performing various audit procedures. is primarily said to be the process of collecting and evaluating audit evidence as per audit objectives.	Analytical review Recalculation	test Compliance tests of general controls Audit	test Complianc e tests of application controls Observatio n Observatio	All of the above None of the above All of the	D B
715	CAATs may be used in performing various audit procedures. is primarily said to be the process of collecting and evaluating audit evidence as per audit objectives. Auditor can obtain the audit evidence by sampling, Involves selecting sampling units using a fixed interval between	Analytical review Recalculation	test Compliance tests of general controls Audit	test Complianc e tests of application controls Observatio n Observatio	All of the above None of the above All of the above Judgment	D B

	campling. Encurse that all combinations of campling units in the				Judgment	
719	sampling, Ensures that all combinations of sampling units in the population have an equal chance of selection.	Systematic	Random	Haphazard	_	В
713	population have an equal chance of selection.	Systematic	Random	Парпадага	u.	
				Stratified	All of the	
720	The probability-based sampling techniques are	Random	Systematic	Random	above	D
				Monetary		
			Classical	Unit	All of the	
721	The statistical sampling techniques are	Attribute	Variable	sampling	above	D
	Systematic Record Samplings a method to extract a number of records from a					
722	database at equal intervals to a separate database.	TRUE	FALSE			Α
		lala matifi	1-1	Chariatian	All -£+1	
723	ar the some examples of tests which can be performed using CAATs.	Identify exceptions	Identify errors	Statistical sampling	All of the above	D
/23	at the some examples of tests which can be performed using CAATS.	exceptions	errors	Sampling	above	D
					Schedule	
		Standard on	Section on	Standard	on	
724	SA stands for in CAATs.	Standard on Auditing	Section on Auditing	Standard on Account	•	Α
724	SA stands for in CAATs.				•	Α
724	SA stands for in CAATs.				•	A
724	SA stands for in CAATs.				•	A
724	SA stands for in CAATs.				•	Α
724	SA stands for in CAATs.			on Account	Auditing Contact Managem	
		Auditing	Auditing	on Account	Auditing Contact Management	ı
724 725	SA stands for in CAATs. enable auditors to use computers as a tool to audit electronic data.			on Account	Auditing Contact Managem	ı
		Auditing	Auditing	on Account	Auditing Contact Management software	ı
725	enable auditors to use computers as a tool to audit electronic data.	Auditing	Auditing	eSecretary software	Contact Management software All of the	A
725 726	enable auditors to use computers as a tool to audit electronic data. CAATs Documentation required the following steps	Auditing CAATs Work papers	Auditing Audit Planning	eSecretary software	Contact Management software All of the above	A D
725	enable auditors to use computers as a tool to audit electronic data.	Auditing	Auditing	eSecretary software	Contact Management software All of the	A
725 726	enable auditors to use computers as a tool to audit electronic data. CAATs Documentation required the following steps	Auditing CAATs Work papers	Auditing Audit Planning	eSecretary software	Contact Management software All of the above 3	A D
725 726 727	enable auditors to use computers as a tool to audit electronic data. CAATs Documentation required the following steps	Auditing CAATs Work papers	Audit Planning 4	eSecretary software	Contact Management software All of the above 3	A D B

729	IDEA stands for	Interactive Data Extraction and Analysis	Interactive Database Extraction and Analysis	Internet Data Extraction and Analysis	Interactiv e Data Example and Analysis	Α
730	Data should be in row and coloumn format to import in IDEA.	TRUE	FALSE			В
731	file format was not supported by IDEA.	Excel	XML	ODBC	JPEG	D
732	ensures that all combinations of sampling units in the population have an equal chance of selection in CAATs.	Random sampling	Haphazard sampling	Judgmenta I sampling		Α
733	Which of the following option is not available under options under Extract Group of IDEA?	Direct	Indexed	Duplicate Key Detection	Sorting	D
734	function is used to extract records by writing one more criteria's and allows to save result in new database.	Direct	Indexed	Duplicate Key Detection	Key Value	Α
735	to extract specified number of top or bottom records for each value of key in a separate database.	Direct	Indexed	Top Records	Key Value	С
736	The task is used to identify duplicate items in a database.	Key Value	Duplicate Key Detection	Indexed	All of the above	В
737	Duplicate Key Detection can also be used to identify non-duplicate keys.	TRUE	FALSE			Α
738	task identifies "missing" information in a database.	Gap Detection	Duplicate Key Detection	Indexed	Key Value	Δ
			Numeric		All of the	
739	Which of the following search option is provided by IDEA?	Date	Field	Character	above	D
740	Benford's Law, also called the	First-digit law	IT LAW	Last-digit law	All of the above	Α

				Duplicate		
	has been used to detect unusual patterns that are often the result of errors	Gap	Benford's	Key	None of	
741	or, worse, fraud.	Detection	law	Detection	the above	В
742	IDEA only tests positive numbers 10 and over in the data file	TRUE	FALSE			Α
					All of the	
743	Function returns the absolute value of a numeric expression.	@age	@abs	@value	above	В
, 10		C 484	<u>C</u> 0.00	<u>C 10.00</u>	0.0010	
					None of	
744	function Returns the day of the week.	@date	@week	@dow	the above	_
744	Function Returns the day of the week. Function Returns the integer portion of a numeric value.	@num	@int	@itr	@fr	В
745	Function Returns the integer portion of a numeric value.	Wildin	@justletter	witi	wn	Б
746	for this a Data was a stair a with all the account of the second	@:t	-,	O:t.ala.a	01-44-11	_
746	function Returns a string with all the numeric characters removed.	@justnumber	S	@justchar	@letter	В
- 4-		60.6	FDD			
747	Which software has been designed to meet the needs of the banking industry?	CBS	ERP	Accounting	Graphics	А
				Central		
748	The CBS Software resides in the server.	Database	Proxy	Application	Antivirus	С
		Application	Network		None of	
749	CBS is a combination of,	software	devices	Both A & B	the above	С
			_			
	In CBS, the networking devices, firewalls and other related equipments are all	Data	Data		Server	
750	In CBS, the networking devices, firewalls and other related equipments are all housed in the	Data Repository	Data Centre	Database	Server Room	В
750				Database		В
750 751				Database		B A
	housed in the	Repository	Centre		Room	
	housed in the The servers in the data centre are segregated using the concept of	Repository VLAN	Centre	LAN	Room	
751	housed in the The servers in the data centre are segregated using the concept of	Repository VLAN Central	Centre	LAN	MAN	Α
751	The servers in the data centre are segregated using the concept of Data of all the branches of a bank are stored in theserver.	VLAN Central Database	Centre	LAN	MAN Web	Α
751 752	The servers in the data centre are segregated using the concept of Data of all the branches of a bank are stored in the server. The core banking applications like Finacle, Flexcube, Iflex etc. reside on the server.	Repository VLAN Central	Centre WAN Application Proxy	LAN Proxy	MAN Web	A A
751 752 753	The servers in the data centre are segregated using the concept of Data of all the branches of a bank are stored in the server. The core banking applications like Finacle, Flexcube, Iflex etc. reside on the	VLAN Central Database Application	Centre WAN Application	LAN Proxy Mail	MAN Web Antivirus	A A
751 752 753	The servers in the data centre are segregated using the concept of Data of all the branches of a bank are stored in the server. The core banking applications like Finacle, Flexcube, Iflex etc. reside on the server.	VLAN Central Database Application	Centre WAN Application Proxy Alpha	LAN Proxy Mail Client	MAN Web Antivirus	A A
751 752 753	The servers in the data centre are segregated using the concept of Data of all the branches of a bank are stored in the server. The core banking applications like Finacle, Flexcube, Iflex etc. reside on the server.	VLAN Central Database Application	Centre WAN Application Proxy Alpha Only	LAN Proxy Mail Client Can't be	MAN Web Antivirus Final	A A
751 752 753 754	The servers in the data centre are segregated using the concept of Data of all the branches of a bank are stored in theserver. The core banking applications like Finacle, Flexcube, Iflex etc. reside on theserver.	VLAN Central Database Application	Centre WAN Application Proxy Alpha	LAN Proxy Mail Client	MAN Web Antivirus	A A

			Demilitariz		None of	
756	The IBDS server is located in the	Firewall Zone		LAN	the above	R
750	The IBBS server is located in the	THEWall Zolle	- CG 2011C	E/ ((V	the above	
				ATM	Middlewa	
757	Which of the following is not a component of the Internet banking system?	IBAS	IBDS	Server	re	С
	Each branch performs the branch operations in totality at the respective branch				All of the	
758	itself in	TBA	ALPMS	CBS	above	Α
759	How many servers are hosted in the data centre?	8	9	7	6	В
	server provides network security by preventing malicious data					
760	from entering the network.	ATM	Proxy	Antivirus	Firewall	В
				Control		
		Prevent entry	Control	access to a		
		of malicious	access to	set of	Manage	
761	In CBS, the role of the Domain Controller is to,	code	websites	servers	websites	С
			System	Netwok	Database	
	Deciding the access rules to data and other it resources is the sole responsibility of	Security	administrat	administra	administr	
762		administrator	or	tor	ator	Α
			Database	Security	System	
	In the CBS system, who has the power to create, modify and delete the users in	Netwok	administrat	administra	administr	
763	accessing the system.	administrator	or	tor	ator	D
				Database	Netwok	
		System		administra	administr	
764	In the CBS system, who ensures the recoverability of data in case of system failure?	•	Librarian	tor	ator	С
	· · · · · · · · · · · · · · · · · · ·					

76	Ensuring the strategic placement of IPS and IDS in the network is the pivotal job of	Librarian	Netwok administrat or	Security administra tor	Database administr ator	В
76	In the CBS systemarranges for vulnerability assessment and penetration tests.	Netwok administrator	Librarian	Database administra tor	Security administr ator	Α
76	·· · · · · · · · · · · · · · · · · · ·	Security administrator	System administrat or	Librarian	Database administr ator	С
76		Alpha	System	Beta Integration		С
76	9 Which of the following tests are conducted in the development environment?	Unit Test	Test	Test	above	D
		When the librarian after necessary documentati on transfers the program into production	When the users accept the	When users start using the	When the software is in the productio n environm	
77	User Acceptance Test is,	environment	software	software	ent	Α

			Report	Central		
771	In the core banking environment, the reports are stored in theserver.	Database	Generation	Application	Antivirus	В
	In CBS, to ensure security and to ensure there is no unauthorised usage, a session is					
772	allowed to be active for not more thanminutes.	10	15	20	5	Α
			A switch			
		A normal	with a			
		networking	server	An ATM	None of	
773	An ATM switch is,	switch	attached	Machine	the above	В
774	The value of the Natural PIN is alwaysfrom the pin value.	Added	Deducted	Multiplied	Divided	В
				Changing		
		Withdrawal	Balance	of PIN	Depositin	
775	ATM doesn't perform the following function,	of Cash	Enquiry	number	g Cash	D
				Either A or	None of	
776	The encryption of the PIN in the ATM machine is done by the ,	HSM	SSM	В	the above	C
					Cash	
777	Cash dispensing at the ATM is recorded in,	Cash Journal	ATM log	Both A & B	Book	С
				There		
				should	The PIN	
				reconciliati		
		Card and PIN		on in the	and the	
		generation	must have	number of		
		should be	card and	cards and	should be	
		handled by	account	PIN mailers	delivered	
778	Which of the following is not a control used in Card and PIN generation?	separate staff	number	produced	together	D

779	While evaluating controls in the dispatch of ATM cards,	ATM card should be dispatched from th Branch	PIN mailer must be dispatched from the Central Office	There should be proper records of the delivered cards	Both A & B	D
780	While evaluating controls over ATMs, the bank staff should duly reconcile,	Cash inserted	Cash dispensed	Cash remaining	All of the above	D
781	The soft copy of the ATM journal is known as	Electronic journal	Cash journal	ATM journal	None of the above	A
782	Who forwards the customer details to the internet banking applictions server?	Database server	Web server	Central Application server	Antivirus server	В
783	converts the data to suit the requirements of the IBDS.	IBAS	Web server	Middlewar e	Database server	С
		Lack of	•	Unauthoris	•	
784	Which of the following is not a security concern in Internet Banking?	segregation of duties	network security	ed access to PIN	positione d	С
785	The Internet Banking Security Policy must include,	Firewall policy	Access policy	Both A & B	Network policy	С
786	The various access points to the Internet Banking System are,	User System	Web server	Front end application		D

787	In CBS, any attempt that is made to penetrate the network must be proactively detected by ,	Intrusion Prevention Systems	Intrusion Detection Systems	Routers	Both A &	D
788	Inkind of funds transfer, the money transfer takes place in the books of the Reserve Bank of India	IMPS	RTGS	NEFT	None of the above	В
		Name of the beneficiary	PAN of the beneficiary	beneficiary	•	
789	Which of the following is not needed to initiate the funds transfer?	bank	customer	customer	customer	В
790	The member institutions software system and RTGS software talk to each other through defined interfaces in	Straight through processing	Cash Manageme nt System	Internet Banking	ATM transactio ns	Α
791	Every Straight Through Processing(STP) generates a unique number known as,	SN	PIN	UTR	None of the above	С
792	To monitor collections and payments across the country, the banks have developed the,	IMPS	CMS	CBS	Internet Banking	В
793	The various parameters in the CMS include,	Clearing Cycle	Credit Limit	Interest	All of the above	D
794	The various controls to be adhered to in CBS are,	Management controls	Organizatio nal controls	•	All of the above	D

		Organization	•	•		
795	Organisation structure of the IT department and IT strategies are handled by,	al controls	nt controls	I controls	the above	Α
					None of	
796	Banks collect demand deposits and term deposits, out of this they maintain	SLR	CRR	Both A & B	the above	. C
			Ву			
			performing	By doing	All of the	
797	How can the adequacy of controls be checked in the CBS environment?	By validations	audit	bank visits	above	В
		•		Review of		
				Systems		
			Business	Developm	Review of	:
	Policy dealing with the proper maintenenace of the organizational assets is a part	Security	Continuity	ent	system	
798	of	Policy	Planning	Procedures	•	Α
730	<u> </u>	Tolicy	riaiiiiig	riocedures	1083	
					5 1	
					Firewall 	
	is not a part of the Communications and Operations management		Internet	Media	security	
799	under the Security Policy	E-mail policy	policy	Handling	policy	С
			Business			
	A bank ensures the maintenance and recovery of operations through the process of	Disaster	Continuity	Systems	None of	
800		Management	Planning	audit	the above	: B
		Business		Disaster		
	A plan made to recover from the impact of any disaster, so as to restore normalcy	Continuity	Systems	Recovery	Internet	
801	is known as the	Planning	audit	Planning	Banking	С
	refers to the process of developing software which produce the required	Systems	Audit	Media	None of	
802	output from the input provided.	Development		Handling	the above	: A
	If the programs tested result in inadequacies and deficiencies, then they are sent	21212 p2110	Programmi	0		
803	back to theteam for correction.	Audit	ng	Testing	Design	В
003	Who is responsible of moving a completely tested program from the development	, ladic	ייס	. comig	2031811	U
	who is responsible of moving a completely tested program from the development					
804	department to the production department?	Programmer	Librarian	Designer	Analyst	В

805	In CBS, vulnerability assessment is a kind of a process.	Discrete	Continuous	Slow	On-going	D
803	process.	Disciete	Continuous	SIOW	OII-goilig	Б
	are solutions for dealing with the vulnerabilities discovered during				All of the	
806	vulnerability assessment.	Packs	Traps	Patches	above	С
				Database	Netwok	
		System		administra	administr	
807	is responsible for continuously applying patches in the network.	administrator	Librarian	tor	ator	D
			Maker			
	The authorisation done with another user ID and password in a dual control system	n Checker	checker	Maker	None of	
808	is known as the,	concept	concept	concept	the above	В
809	Reports generated by the system automatically are known as	Reviews	Messages	Logs	Alerts	С
		Operating				
810	Which of the following is not a log generated by the system in cbs?	system	Network	Application	Data Base	В
		Loan	Limit	Pre-closure	All of the	
811	In banks, application logs ar egenerated for,	authorisation	creation	of deposits	above	D
				ATM	None of	
812	In the ATMs, cash disposal is facilitated by the	ATM switch	ATM log	Server	the above	Α

			ATM card			
			of one			
			bank can be			
		ATM card of				
		one bank can	at the ATM			
		be processed			ATM card	
		at the ATM	another	ATM card	of one	
		kiosk of another bank	bank only	of one	bank cannot be	
			the	be bank can	processed	
		mutual		processed	•	
		understandin	between	only at the		
		g between	the two	ATM kiosk		
012	Milking of the following statement is town?	customer and		of any one	another bank.	D
813	Which of the following statement is true? Natural PIN represents the digits of the decimalised encrypted value of	bank.	allow this.	bank.	Middle	В
814	the card number.	First two	Last four	First four	four	С
				Stock of		
			Access to	live cards		
015	There should be strict sequrity proceedures for	Stock of blank cards	the	and PIN mailers	All of the above	_
912	There should be strict security procedures for,	DIGITIK COLUS	building	maners	above	D
			Cash	Cash	All of the	
816	To place controls over cash,the bank staff should duly reconcile	Miffed noted	inserted	dispensed	above	D
			ATM PIN of	Account	Details of	
817	Which of the following is not stored at the ATM switch?	Details of hot listed cards	the	Account balance of customers	surrender	

	The information received from the web server is verified with the data of the			Middlewar	Central database	
818	customer held in the	IBAS	IBDS	e	server	Α
					Inadequat	
		Inadequacy	User		e	
		of security of	authenticat	Stock of	network	
819	is not a security concern in Internet Banking.	web server.		blank cards	security	С
222					All of the	
820	MIS Reports generated during RTGS are in the formats.	Excel	PDF	XML	above	D
821	To overcome the problems arising out of high volume of disbursements,was developed.	RTGS	CMS	NEFT	None of the above	В
	Bbasic documents used in the Financial Accounting System where transactions are					
822	entered first is	Voucher	Journal	Ledger	All	Α
823	report gives the consolidated list of various Accounts and their balances.	Trial Balance	Profit &	Balance	None	Α
824	Balance Sheet shows the financial status of the business as at a particular date.	Trial Balance	Profit & Loss Report	Balance Sheet	None	С
825	The Trial Balance has number of columns.	2	3	4	6	В
				Weighted		-
826	In Accounting system, the closing stock can be valued by any method	LIFO	FIFO	Average	All	D
020		Bills	Bills	Bills	7.11	
827	Accounts Receivable, also known as	Receivable	Payable	Remain	None	Α
		Bills	Bills	Bills		
828	gives the details of the dues from the Customers.	Receivable	Payable	Remain	None	Α

		Bills	Bills	Bills		
020					Nana	n
829	gives details of your dues to suppliers.	Receivable	Payable	Remain	None	В
				Both A and		
830	In Accounting system, When we maintain a bank account, we prepare	bank book	Pass book	В	None	Α
				Multiple		
				reports on		
	are the major advantages of accounting software over manual	Arithmetical	Time	timely		
831	accounting.	accuracy	saving	basis	All	D
		·	credit	Both A and		
832	As per any accounting software, there are only types of ledger accounts.	debit balance	balances	В	None	С
		income and				
833		expense	Asset	Liability	All	Α
033	7 III leager balances are taken to 1 font a 2000 / lecount.	схренье	Profit &	Lidomity	, vii	,,
			Loss	Ratio		
024	difference between income and expenses is also taken to	Dalanca shoot			None	۸
834	difference between income and expenses is also taken to report.	Balance sheet	Account	Analysis	None	Α
	is the end point in accounting a mirror showing true and fair position of a			Balance		
835		Account	bank book		None	С
	is that data which is not expected to change frequently, which remain		Transaction	Relative		
836	relatively permanent.	Master data	data	data	All	Α
837	Voucher Type is type of data.	Master	Transaction	Relative	All	Α
838	By default there are voucher types in Tally.ERP 9.	24	28	32	22	Α
				Customer		
			Customer	Relationshi		
			Relation	р		
		Cash Relation				
839		Management	_	nt	None	С
833	CHAPT Statild FOT	Management	110	110	IVOITC	C
040	Tally EDD 0 is a Multilanguage coftware offering a choice of	15	24	40	60	۸
640	Tally.ERP 9 is a Multilanguage software offering a choice of languages.	13	24		00	Α
0.11	The control of the control of Checkelliber	TDV 000	A D.V. 000	TallyBacku	N1	_
841	<u> </u>	TBK.900	ABK.900	p.900	None	В
		Security	Set			
842	In Tally, is a system of encrypting data.	Control	Password	Tally Vault	All	С

			Tally.Net	Tally.Net		
843	default, security levels exist in tally.ERP9	Data Entry	User	Auditor	All	D
844	Language use for Tally Programming	С	C++	TDL	None	С
			Tally	Tally		
		Tally Define	Detection	Definition		
845	TDL stand for	Language	Language	Language	None	С
846	Key Board shortcut use to select Purchase Voucher	Alt +f9	Ctrl + F9	F9	None	С
847	Key Board shortcut use to select Contra Voucher	F4	F5	F6	F9	Α
	In Tally.ERP 9, we can create Vouchers for adjustments with respect					
848	to debit and credit amounts without involving the cash or bank accounts.	Receipt	Payment	Contra	Journal	D
849	Key Board shortcut use to select Stock Journal Voucher	F5	F7	ALT+F7	None	С
		Gateway of	Gateway of	Gateway		
		Tally >	Tally > day	of Tally >		
		Display > Trial	book > Trial	Trial		
850	To view the Trial Balance is path.	Balance.	Balance.	Balance.	None	Α
				Gateway		
		Gateway of	Gateway of	of Tally		
		Tally>Display	Tally >	>Vouchers		
		> Stock	Stock	> Stock		
851	To view Stock Summary is path	Summary	Summary	Summary	None	В
		Outstanding	Ratio	Ageing		
852	Tally.ERP 9 facilitates generation of reports for Outstandings.	Report	Analysis	Analysis	None	С
			Profit &	Ratio		
853	is analytical reports in Tally.ERP 9	Balance sheet	loss	Analysis	None	С
				Daily Cash		
	Tally.ERP 9 facilitates generation of, which displays the sources of the	Cash Flow	Fund Flow	Flow		
854	Funds and their applications.	Statement	Statement	Statement	None	В
			Profit &	Ratio		
855	is an indicator of the operating performance of a business.	Balance sheet	loss	Analysis	None	С
	In Tally.ERP 9, we can view Report which provides infor-mation on	Variance	Ratio	Budget		
856	the difference between the actual vs the budgeted figures.	Analysis	Analysis	Analysis	None	Α

		Profit & Loss				
857	Default Ledgr exist in tally	Account	Purchase	Sales	None	Α
	For filing of income tax return of a practicing chartered accountant, the appropriate					
858	return form is	ITR-I	ITR-II	ITR-III	ITR-IV	D
		www.income	www.taxre	www.Inco		
		taxindia.gov.i	turnIndia.c	metax.co.i		
859	To file Incometax return online, site is	n,	o.in	n	None	Α
			Income/Los	Income/Lo		
		Income from	s from	ss from		
		Salary/Pensio	Other	House		
860	ITR-1 Filled by person having income from	n	Sources	Property	None	Α
	ITR form filled by person if Income from Proprietary					
861	Business/Profession	ITR-I	ITR-II	ITR-III	ITR-IV	D
862	ITR-5 Filled by	AOP	Companies	Trusts	None	Α
863	ITR will not be available for e-Filing	ITR-4	ITR-5	ITR-6	ITR-7	D
864	Return Form can be used by a person being a BOI	ITR-2	ITR-3	ITR-4	ITR-5	D
	To register for the first time on Income Tax Return site, does not required			BIRTH		
865	information like	PAN	NAME	PLACE	MAIL ID	С
				Check CPC		
		View Form	Check ITR-	Refund		
866	Services offered by e-filing website	26AS	V status	Status	All	D
			financial	ON-Line		
		software	transaction	Income		
867	Digital signatures are commonly used for	distribution	S	Tax Return	All	D
	Technically, a digital signature is a scheme for demonstrating			Mathmatic		
868	the authenticity of a digital message or document.	Physical	Logical	al	All	С
	Digital Signature Certificates (DSC) are the digital equivalent (that is electronic			Mathmatic		
869	format) of certificates.	physical	Logical	al	All	Α
			Director of	licensed		
			Director or			
		Department		Certifying	Both A &	

		Chartered	Contact	Certifying		
871	CA stand for(in reference of digital signature)	Accountant	Authority	Authority	None	С
		Rule	Registratio	Regulation		
872	RA stand for(in reference of digital signature)	Authority	n Authority	Authority	None	В
873	Digital Signature issue by the	TCS	NIC	e-Mudhra	All	D
			Tax Payers			
			audited u/s	Both A and		
874	Digital Signature is mandatory for as per Income Tax Act 1961	Companies	44AB	В	None	С
		e-File without				
		Digital				
875	ITR-V Filled by	Signature	Individual	AOP	BOI	Α
					Power	
			MS-Excel	MS-Excel	Point	
876	Download the Income Tax Return (ITR) form in software	MS-Word 6.0	6.0	2010	2010	С
						_
877	In which format Income Tax Return(ITR) file upload return on the web site	XBRL	XML	XLS	None	В
0=0	ITR-V should be send to Central Processing Centre within days of				400	
878	uploading the return.	30	60	90	120	D
	There is a second of condition ITD V and a second of CDC Decords and the		Charles		Birtiel	
070	There is no need of sending ITR-V acknowledgement to CPC, Bengaluru as the	D'andre	Chartered	The of Book	Digital	
879	return is signed by the	Director		Third Party	Signature	ט
		Tuo io oo oti o io	Tax	Tov		
		Transaction	Deduction			
000	TANI stand for	Account	Account	Authority	None	_
880	TAN stand for	Number	Number	Number	None	В
				www.Servi		
001	Consider town filling is taken care by	www.aces.go		_	None	۸
991	Service tax e-filing is taken care by	v.in	gov.in,	n	None	Α

Automation of Central of Centra							
Service Tax None D							
Service Tax None D							
882 ACES stands for			Automation	Automatic	Autofilling		
882 ACES stands for			of Central	of Central	of Central		
Note			Excise and	Excise and	Excise and		
Note	882	ACES stands for	Service Tax	Service Tax	Service Tax	None	Α
Note	883	www.mca.gov.in, Site is use for of return filling	Income Tax	Excise	Service Tax	None	D
VFO stand for (In reference of return filling) Verification Front office Front office Front office Office Office None B 886 SRN stand for Service Serial Sequental Request	884		XML	XBRL	PDF	DOC	С
885 VFO stand for (In reference of return filling)				Virtual	Value		
Service Request Number			Verification	Front	Front		
Request Number Number None A Request Number Number Number None A Request Number Number Number None A Request Number Number Number Number Number None A Request Number Number Number Number Number None A Request Number N	885	VFO stand for (In reference of return filling)	Front Office	Office	Office	None	В
886 SRN stand for			Service	Serial	Sequential		
Balance- Loss e Annual Profit & Complianc Loss beet Account Certificate Return A Form 66 to be filed by Companies having paid up capital of Rs.10 lakh to Rs. 5 crore Balance- Sheet Account Certificate Return C Form 66 to be filed by Companies having paid up capital of Rs.10 lakh to Rs. 5 crore Balance- Loss e Annual Certificate Return C Balance- Loss e Annual Certificate Return C Balance- Loss e Annual Certificate Return C Sheet Account Certificate Return B Xtensible Extensible Extens			Request	Request	Request		
Balance- Loss e Annual Sheet Account Certificate Return A Sheet Account Certificate Return A Sheet Account Certificate Return A Profit & Complianc Loss e Annual Profit & Complianc Loss e Annual Loss e Annual Account Certificate Return Balance- Loss e Annual Loss e Annual Loss e Annual Return Certificate Return Balance- Loss e Annual	886	SRN stand for	Number	Number	Number	None	Α
Balance- Loss e Annual Sheet Account Certificate Return A Sheet Account Certificate Return A Sheet Account Certificate Return A Profit & Complianc Loss e Annual Profit & Complianc Loss e Annual Loss e Annual Account Certificate Return Balance- Loss e Annual Loss e Annual Loss e Annual Return Certificate Return Balance- Loss e Annual							
887 Form 23AC to be filed by all Companies for Sheet				Profit &	Complianc		
Form 66 to be filed by Companies having paid up capital of Rs.10 lakh to Rs. 5 crore 888 for Balance- Sheet			Balance-	Loss	е	Annual	
Form 66 to be filed by Companies having paid up capital of Rs.10 lakh to Rs. 5 crore 888 for	887	Form 23AC to be filed by all Companies for	Sheet	Account	Certificate	Return	Α
Form 66 to be filed by Companies having paid up capital of Rs.10 lakh to Rs. 5 crore 888 for							
888 for				Profit &	Complianc		
Balance- Loss e Annual Sheet Account Certificate Return B Xtensible Extensible Extensible Extensible Markup Markup Markup Mark Language Language Language None B XBRL tags are defined and organized using categorization schemes called Tag Dictionery s None CForm for filing XBRL document in respect of balance sheet and other Profit & Complianc Return B Xtensible Extensible Extensible Language Language None B taxonomie 23ACA- 23ACB-		Form 66 to be filed by Companies having paid up capital of Rs.10 lakh to Rs. 5 crore	Balance-	Loss	е	Annual	
Balance- Loss e Annual Sheet Account Certificate Return B Xtensible Extensible Extensible Markup Markup Markup Markup Markup Language Language None B taxonomie XBRL tags are defined and organized using categorization schemes called Tag Dictionery s None C Form for filing XBRL document in respect of balance sheet and other 23ACA- 23ACB-	888	for	Sheet	Account	Certificate	Return	С
Balance- Loss e Annual Sheet Account Certificate Return B Xtensible Extensible Extensible Markup Markup Markup Markup Markup Language Language None B taxonomie XBRL tags are defined and organized using categorization schemes called Tag Dictionery s None C Form for filing XBRL document in respect of balance sheet and other 23ACA- 23ACB-							
889 Form 23ACA to be filed by all Companies for Sheet Account Certificate Return B Xtensible Extensible Extensible Extensible Extensible Markup Markup Markup Markup Markup Morkup Markup				Profit &	Complianc		
Xtensible Extensible Extensible Markup Markup Mark 890 XML stand for Language Language None B taxonomie 891 XBRL tags are defined and organized using categorization schemes called Tag Dictionery s None C Form for filing XBRL document in respect of balance sheet and other 23ACA- 23ACB-				Loss			
Markup Markup Markup Language Language None B taxonomie XBRL tags are defined and organized using categorization schemes called Tag Dictionery s None C Form for filing XBRL document in respect of balance sheet and other 23ACA- 23ACB-	889	Form 23ACA to be filed by all Companies for				Return	В
890 XML stand for Language Language None B taxonomie 891 XBRL tags are defined and organized using categorization schemes called Tag Dictionery s None C Form for filing XBRL document in respect of balance sheet and other 23ACA- 23ACB-							
taxonomie 891 XBRL tags are defined and organized using categorization schemes called Tag Dictionery s None C Form for filing XBRL document in respect of balance sheet and other 23ACA- 23ACB-			Markup	Markup	Mark		
891 XBRL tags are defined and organized using categorization schemes called Tag Dictionery s None C Form for filing XBRL document in respect of balance sheet and other 23ACA- 23ACB-	890	XML stand for	Language	Language	Language	None	В
Form for filing XBRL document in respect of balance sheet and other 23ACA- 23ACB-							
	891		Tag			None	С
892 documents with the Registrar 23AC-XBRL XBRL XBRL None A		•					
	892	documents with the Registrar	23AC-XBRL	XBRL	XBRL	None	Α