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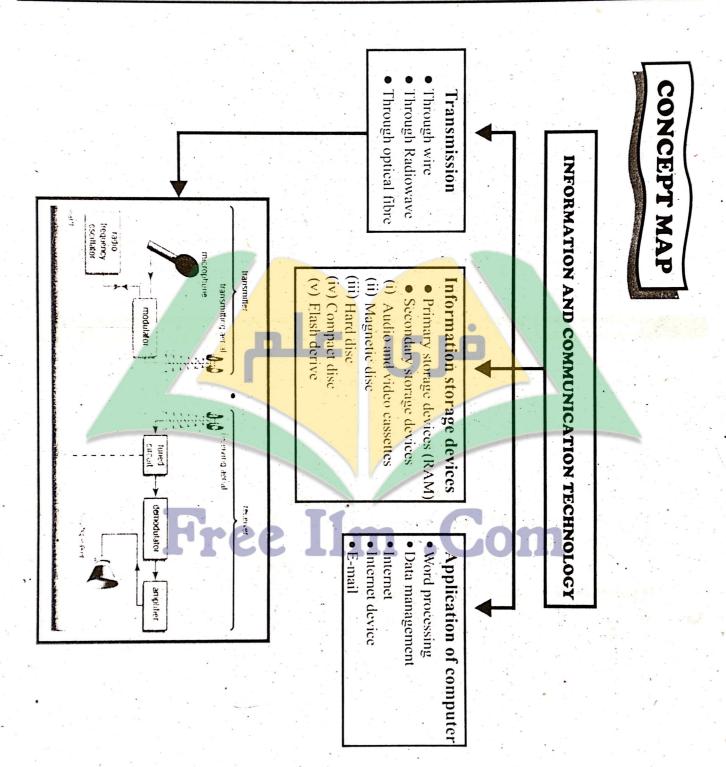




CHAPTER

INFORMATION AND COMMUNICATION TECHNOLOGY





























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MULTIPLE CHOICE QUESTIONS

17.1 and 17.2 Information and Communication Technology, Component of Computer Based Information

	and the state of t			
(1)	Which source ha	s shortened the dista	nces and has broug	th in contact the whole
	(a) Telephone	(b) Mobile phone	(c) Fax machine	(d) all given
(2)		inology, processed da		
	(a) Output	(b) Information		(d) Procedure
(3)				formation transmission,
		sing and retrieval?	asea system or m.	
	(a) ICT		(c) CRO	(d) ADC or DAC
(4)		to communicate infor		
(•)		ation (b) Information		The state of the s
(5)		o machinery in compu		(d) Froduction
	(a) Software	(b) Hardware	(c) Data	(d) Procedures
(6)		ents of hardware are	(c) Data	(d) Procedures
(0)			(a) Communication	daviace (d) All given
(7)		The state of the s		devices (d) All given
(7)		omputer programs an		(d) Information
(8)	(a) Software	(b) Hardware	(c) Data	
(8)		hat are used by progra		
(0)	(a) Data	(b) Software	(c) Hardware	(d) Programs
(9)		y is used in mobile pho		(4) [
(10)	(a) Computer	(b) Internet	(c) Radio	(d) Fax machine
(10)		y is used in vide <mark>opho</mark> n		(-I) NI
_	(a) 2G	(b) 3G	(c) 5G	(d) None
17.3 a	and 17.4 Flow of In	formation and Transn	nission of Electrical s	ignal through wire
(11)	The transfer of in	nformation from one	place to another thro	ough different electronic
4	and optical equip	ment is		
	(a) Flow of inform	ation	(b) Information sto	rage .
	(c) Information co	llection	(d) Cheque informa	ation
(12)	In telephone, info	rmation is sent in the	form of signals throu	gh
	(a) Wires	(b) Plastic	(c) Spring	(d) Threads
(13)	The essential par	t of any communicatio	n system is	
(=-)	(a) Transmitter	(b) Transmission cl		(d) All given
(14)		m Bell in 1876 made a		
()	(a) Machine	(b) Computer	(c) Telephone	(d) Cell
(15)		oice in the form of		
(10)	(a) Waves		ls (c) Mechanical sig	nals(d) Magnetic signals
(16)				aild the hardware for the
(10)	smooth running o			the the management the
	(a) Software	(b) Hardware	(c) People	(d) Data
(17)	Major Componen	` '	(J. 20pic	(a) Data
(17)	/	(b) 3	(c) 5	(d) 7
	(a) 2	(0) 5	(6) 9	(u) /



(18)	Cell phone transm	ission are made with						
		(b) Radio waves		(d) All				
(19)		nt of hardware of cor						
	(a) Monitor			(d) Processor				
(20)	• •	(-)	hin metal diaphragm a	• •				
()	(a) Carbon	(b) Aluminium	(c) Sulphur	(d) Copper				
(21)	The speed of sound		(c) Sulphul	(d) Copper				
(=1)			(a) 1550lana man hayy	(d) 1246km nor hour				
17.5			ır (c) 1550km per hour	(a) 1246km per nour				
17.6		adio Waves through	The state of the s					
		ght Signal through o		and the second second second				
(22)				transmitted directly by				
(22)	(a) Wire	(b) Computer	. ,	(d) TV				
(23)	For sending inform	nation over a long dis	stance it has to be supe	rimposed on;				
(2.1)	(a) Mechanical wav	es (b) Electromagnetic	waves (c) Sound waves	s (d) Kinetic waves				
(24)			ed are changed into elec					
(2.5)	(a) Microphone	(b) Modem						
(25)			convert its text and g	raphic into electronics				
	signal and transmi							
(3.6)			(c) Fax machine					
(26)			v <mark>ing two way com</mark> mun					
(27)		(b) Computer	(c) Radio	(d) Microwave oven				
(27)	Cell phone sends a	nd receives the messa	age in the form of					
(20)			(c) Mechanical wave	s (d) Magnetic waves				
(28)		k system consists of	o conton (a) Calla	(4) (41)				
(29)	Which is an aloc	tronic computing	ng center (c) Cells	ling, subtracting and				
(29)	multiplying?	tronic computing in	nachine used for add	ing, subtracting and				
	(a) Mobile	(b) Computer	(c) Cell phone	(d) Photo phone				
(30)		it piece of hardware		(d) Thoto phone				
(23)	(a) Monitor		(c) Printer	(d) CPU				
(31)	' Microprocessor is	tiny rectangular chip						
	(a) CPU	(b) Monitor	(c) Printer	(d) Keyboard				
(32)	` '	e instructions or prog	grams?					
	(a) Hardware	(b) Software	(c) Monitor	(d) Keyboard				
(33)	Which are more co	mpact and portable						
	(a) Desktop	(b) Computers	(c) Laptops	(d) All of these				
17.7	Information Storag	ge Devices						
(34)		incorrect for prima	ry memory?	4				
	(a) It consists of integrated circuit							
	(b) It vanishes when	computer is switched	off					
	(c) Read only memo	ry						
	(d) Random access i	nemory						
(35)	Which statement is	correct about secon	dary memory?					
	(a) Data storage dev	ices are secondary me	mory					
	(b) Store data perma	nently in computer	and the state of t					
		settes are secondary st	orage devices	11 me 12 m				
		settes are secondary st	orage devices					











(36)	Which is small magn (a) Floppy	netically sensitive, fle (b) Cassette	xible, plastic wafer ho (c) Video-disk	oused in plastic case? (d) Audio disk						
(37)	Floppy is coated wit		(c) video-disk	(d) Addio disk						
(,			(c) Potassium oxide	(d) Silver oxide						
(38)										
(50)	Which is rigid, magnetically sensitive disk that spins rapidly and continuously inside the computer chassis?									
	(a) Floppy	,	(a) Canastta	(d) Compact disk						
(39)		(b) Hard disk		(u) Compact disk						
(3)	A typical floppy has (a) 1 and 3 MB			(4) 6						
(40)			(c) 3 and 5MB	(d) 6						
(40)	A CD can store com		(a) 620 magahuta	(d) 610 megabyte						
(41)			(c) 620 megabyte							
(41)	to another?	ige device that can be	e used to transport in	es from one computer						
		(h) Hand diale	(c) Flash drive	(d) Floppy disk						
(42)	(a) Compact disk			le, book or prepare a						
(42)	report, is called;	rough which we can	i write a letter, artic	ie, book of prepare a						
		(b) Internet	(c) Data management	(d) Browser						
(43)				(d) Drowser						
(43)	(a) Web-browsing	ws u <mark>ses to view w</mark> eb p (b) E-mail	(c) E-commerce	(d) All given						
(44)	The advantage of e-		(c) L-confidence	(u) An given						
(44)		on (b) Fast free service	(a) Simple to use	(d) All given						
(45)	1024 bytes are equa		(c) Simple to use	(u) An given						
(45)		(b) 1kB	(c) 1GB	(d) 1mB						
		(U) IND	(c) 10b	(d) This						
(46)	1GB is equal to									
	(a) 1024 bytes	(b) 1024 kilobytes	(c) 1024 mega bytes	(d) None						
(47)	1MB equal to	(1) 100 11 11 1	, 1004	Z IX A II						
8000	(a) 1024 bytes	(b) 1024 kilobytes	(c) 1024 mega bytes	(d) All						
(48)		term storage devices?	(-) M	(4)						
	(a) Hard Disk	(b) Floppy Disk	(c) Magnetic Disk	(d)						
(49)	The areas between p	oits are called?								
	(a) Panel	(b) Spiral	(c) Lands	(d) Flate						
(50)	Which device is slig	htly larger than a gui								
	(a) CD	(b) Floppy Disk	(c) Flash Drive	(d) Hard disk						
(51)	Internet is a globa	al web of more tha	in one million nets	in which more than						
computers are operating?										
	(a) 50 million	(b) 20 million	(c) 10 billion	(d) 20 billion						
(52)	Which one is an exa									
(-)	(a) Opera	(b) Motor	(c) Pipette	(d) Gyroscope						
(53)		orm of crime in inter	net using is?							
, ,	(a) Over use	(b) Theft	(c) Hacking	(d) None						
(5.4)		ing are electromagne								
(54)		ing are electromagne	(b) Compress ional w	vaves						
	(a) Radio waves		(d) None							
	(c) Sound waves		(a) Holle							











	a contract of the contract of	(c) Soft Plastic	(d) None of these
		` '	(d) Mágnetism
(a) Mechanical wave	S	(b) Electronic waves	
		(d) None of these	
(a) Graham bell	(b) Newton	(c) Marconi	(d) Faraday
Who transmitted th	he first radio signal ir	the air?	
(a) Graham bell	(b) Newton	(c) Marconi	(d) Faraday
	· · · · · · · · ·	or pictures on a co	omputer screen using,
(a) Graphic designin	g (b) Line designing	(c) Data designing	(d) Picture designing
		pose and to store it in	the computer in more
(a) Data base	(b) Data Storing	(c) Data managing	(d) Data processing
A program which h	elps to create written	document and lets yo	u go back and make
corrections as neces	ssary	ICIA	
(a) Home row keys	(b) Tool bar	(c) Folder	(d) Word processor
What type of softw	vare is used for crea	iting letters, papers a	and other documents?
(a) Database			(d)Operating Program
	(a) Nonmetal Storage devices wor (a) Heat Which waves are th (a) Mechanical wave (c) Electromagnetic v Who invent radio? (a) Graham bell Who transmitted th (a) Graham bell The process to dramouse or key board (a) Graphic designin To collect informat than one interlinked (a) Data base A program which h corrections as neces (a) Home row keys What type of softw	Storage devices work on what principle? (a) Heat (b) Electricity Which waves are the radio waves? (a) Mechanical waves (c) Electromagnetic waves Who invent radio? (a) Graham bell (b) Newton Who transmitted the first radio signal in (a) Graham bell (b) Newton The process to draw the required line mouse or key board is called (a) Graphic designing (b) Line designing To collect information for a special purp than one interlinked files is called (a) Data base (b) Data Storing A program which helps to create written corrections as necessary (a) Home row keys (b) Tool bar What type of software is used for create with the corrections as necessary (a) Home row keys (b) Tool bar	(a) Nonmetal (b) Metal (c) Soft Plastic Storage devices work on what principle? (a) Heat (b) Electricity (c) Sound Which waves are the radio waves? (a) Mechanical waves (b) Electronic waves (c) Electromagnetic waves (d) None of these Who invent radio? (a) Graham bell (b) Newton (c) Marconi Who transmitted the first radio signal in the air? (a) Graham bell (b) Newton (c) Marconi The process to draw the required line or pictures on a comouse or key board is called (a) Graphic designing (b) Line designing (c) Data designing To collect information for a special purpose and to store it in than one interlinked files is called (a) Data base (b) Data Storing (c) Data managing A program which helps to create written document and lets you corrections as necessary (a) Home row keys (b) Tool bar (c) Folder What type of software is used for creating letters, papers as

ANSWER KEY

Q.	Ans	Q.	Ans	Q.	Ans	Q.	Ans	Q.	Ans	Q.	Ans	Q.	Ans
i i	d	111	a	21	d	31	a	41	d	51	a	61	C
2	b	12	a	22	С	32	b	42	a	52	a	62	d
3	a	13	d	23	b	33	C	43	a	53	b	63	b
4	a	14	c	24	a	34	b	44	d	54	a	· · · · ·	
5	b	15	b	25	c	35	ď	45	b	55	c		
6	d	16	C	26	· c	36	a	46	C	56	d		
7	a	17	c	27	b	37	a	47	a	57	c		
8	a	18	d	28	d	38	a	48	b	58	C		-
9	С	19	b	29	b	39	C	49	C	59	C		
10	b	20	a	30	b	40	a	50	C	60	а		