MULTIPLE CHOICE QUESTIONS

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

(1)	Which source h world?	as shortened the dist	ances and has broug	ht in contact the whole						
	(a) Telephone	(b) Mobile phone	(c) Fax machine	(d) all given						
(2)		ninology, processed da								
		(b) Information		(d) Procedure						
(3)				formation transmission,						
	reception, processing and retrieval?									
	(a) ICT		(c) CRO	(d) ADC or DAC						
(4)	The method used to communicate information to far off places instantly is called									
X ~ 2		(a) Telecommunication (b) Information (c) Transfer of data (d) Production								
(5)	The term refers to machinery in computer terminology is									
(-)	(a) Software	(b) Hardware	(c) Data	(d) Procedures						
(6)	X .	5 5	(c) Data	(d) Procedures						
(0)	Supports equipments of hardware are (a) Storage devices (b) Out put devices (c) Communication devices (d) All given									
(7)		computer programs a								
(1)	(a) Software	(b) Hardware	(c) Data	(d) Information						
(8)	of my Xv. street the surray. In recommendation	that are used by progr								
(0)	(a) Data	(b) Software	-	(d) Programs						
(0)	x 2			(d) Flograms						
(9)		gy is used in mobile ph (b) Internet		(d) Fay machina						
(10)	(a) Computer	55 - 5		(d) Fax machine						
(10)	·	gy is used in videophon (b) 3G	(c) 5G	(d) Nana						
	(a) 2G			(d) None						
17.3	and 17.4 Flow of I	nformation and Trans	mission of Electrical s	ignal through wire						
(11)	The transfer of information from one place to another through different electronic									
	and optical equi	pment is	7 2 a							
	(a) Flow of inform	nation	(b) Information sto	(b) Information storage .						
	(c) Information c	ation *								
(12)	In telephone, inf	ormation is sent in the	form of signals throu	gh						
` '	(a) Wires	(b) Plastic	(c) Spring	(d) Threads						
(13)	The essential pa	rt of any communication	on system is							
()	(a) Transmitter		channel (c) Receiver	(d) All given						
(14)		am Bell in 1876 made								
(• •)	(a) Machine	(b) Computer	(c) Telephone	(d) Cell						
(15)		voice in the form of								
(10)	(a) Waves		nls (e) Mechanical sig	nals(d) Magnetic signals						
(16)	Who design and operate the software and feed input data, build the hardware for the									
(10)	smooth running of any CBIS?									
	(a) Software	(b) Hardware	(c) People	(d) Data						
(17)			(c) reopie	(a) Data						
(17)	Major Compone		(a) 5	(4) 7						
	(a) 2	(b) 3	(c) 5	(d) 7						

(18)	Cell phone transmission are made with										
	(a) Microwaves (b) Radio waves		(d) All								
(19)	The most important of hardware of cor		(11)								
	(a) Monitor (b) CPU		(d) Processor								
(20)	The mouthpiece of telephone contains t										
	(a) Carbon (b) Aluminium	(c) Sulphur									
(21)	The speed of sound in air is	(c) Sulphul	(u) copper								
()	(a) 1850 km per hour (b) 1200km per hou	ur (a) 1550km per hou	r (d) 1246km ner hour								
17.5	Transmission of Radio Waves through	enge	(u) 1240kiii per iloui								
17.6	Transmission of Light Signal through o										
(22)	Information in the form of audio frequen		transmitted directly by								
()		(c) Cable	(d) TV								
(23)			· /								
(==,)		For sending information over a long distance it has to be superimposed on;									
(24)		(a) Mechanical waves (b) Electromagnetic waves (c) Sound waves (d) Kinetic waves At the radio station, sound waves produced are changed into electrical signals through									
(=7)											
(25)	(a) Microphone (b) Modem										
(23)	Which device basically scans a page to convert its text and graphic into electronics signal and transmit it?										
	(a) Cell phone (b) Photo phone	(c) Fay machine	(d) Taxt machina								
(26)	Cell phone is a type ofha										
(-0)	(a) T.V (b) Computer										
(27)	Cell phone sends and receives the messa	age in the form of	(a) Microwave oven								
()	(a) Electronic waves (b) Radio waves	(c) Mechanical wave	es (d) Magnetic waves								
(28)	Cell phone network system consists of	(*)	(a) Magnette Water								
	(a) Base stations (b) Mobile switching	ng center (c) Cells	(d) All given								
(29)	Which is an electronic computing n										
	multiplying?										
	(a) Mobile (b) Computer	(c) Cell phone	(d) Photo phone								
(30)	The most important piece of hardware	•									
	(a) Monitor (b) Keyboard	(c) Printer	(d) CPU								
(31)	* Microprocessor is tiny rectangular chip										
	(a) CPU (b) Monitor	(c) Printer	(d) Keyboard								
(32)	Which refers to the instructions or prog		Z 15 17 1 1								
/22\	(a) Hardware (b) Software	(c) Monitor	(d) Keyboard								
(33)	Which are more compact and portable	(a) Lantons	(d) All of these								
17.7	(a) Desktop (b) Computers	(c) Laptops	(d) All of these								
(34)	Information Storage Devices Which statement is incorrect for primar	ry memory?									
(37)	(a) It consists of integrated circuit	i y memory.									
	(b) It vanishes when computer is switched	Loff	· · ·								
	(c) Read only memory	. 011									
	(d) Random access memory										
(35)	Which statement is correct about second	dary memory?									
	(a) Data storage devices are secondary memory										
	(b) Store data permanently in computer		e .								
	(c) Audio-video cassettes are secondary st	orage devices	· ·								
	(d) All given are true										
	10) the Erich are mae										

(36)			exible, plastic wafer he	oused in plastic case? (d) Audio disk							
(37)		(b) Cassette	(c) Video-disk	(a) Audio disk							
	Floppy is coated wit	(1) (1)									
(20)	(a) Magnetic oxide										
(38)	Which is rigid, magnetically sensitive disk that spins rapidly and continuously inside										
	the computer chassi		(c) Cassette								
7.00	(a) Floppy	(d) Compact disk									
(39)	A typical floppy has										
	(a) 1 and 3 MB	(c) 3 and 5MB	(d) 6								
(40)	A CD can store com										
	(a) 680 megabyte	(b) 660 megabyte	(c) 620 megabyte	(d) 610 megabyte							
(41)	Which is small stor	age device that can b	e used to transport fil	les from one computer							
	to another?										
	(a) Compact disk	(b) Hard disk	(c) Flash drive	(d) Floppy disk							
(42)	Use of computer th	rough which we can	n write a letter, artic	le, book or prepare a							
	report, is called;										
	(a) Word processing	(b) Internet	(c) Data management	(d) Browser							
(43)	Which function allo										
		(b) E-mail		(d) All given							
(44)	The advantage of e-										
		ion (b) Fast free servic	e (c) Simple to use	(d) All given							
(45)	1024 bytes are equa		s								
(== /	(a) 1Mb	(b) 1kB	(c) 1GB	(d) 1mB							
(16)											
(46)	1GB is equal to (a) 1024 bytes	(b) 1024 kilobytes	(c) 1024 mega bytes	(d) None							
(17)		(b) 1024 Kilobytes	(c) 1024 ffiega bytes	(d) None							
(47)	1MB equal to	(b) 1024 kilobytes	(c) 1024 mega bytes	(d) A11							
(40)			The second secon	rinega bytes (d) Alli							
(48)		term storage devices	(c) Magnetic Disk	(d)							
	(a) Hard Disk	(b) Floppy Disk	(c) Magnetic Disk	(u)							
(49)	The areas between	= - A ₁₀₀		(1) P1							
	(a) Panel	(b) Spiral	(c) Lands	(d) Flate							
(50)		htly larger than a gu		* * * * * * * * * * * * * * * * * * *							
	(a) CD	(b) Floppy Disk	(c) Flash Drive	(d) Hard disk							
(51)	Internet is a glob	al web of more the	an 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		25								
(5-)	(a) Opera	(d) Gyroscope									
(53)		(b) Motor f <mark>orm of crime in inte</mark> r	(c) Pipette								
(33)	(a) Over use	(b) Theft	(c) Hacking	(d) None							
5 Mes 20	,			125 2 2 2 2 2							
(54)		ving are electromagn									
	(a) Radio waves		(b) Compress ional v	vaves							
	(c) Sound waves		(d) None								

(55)	What is floppy dis			(I) None of these						
	(a) Nonmetal	(b) Metal	(c) Soft Plastic	(d) None of these						
(56)		ork on what principle?		(d) Magnetism						
	(a) Heat	(b) Electricity	(c) Sound	(d) Magnetism						
(57)	Which waves are									
	(a) Mechanical way		(b) Electronic waves							
	(c) Electromagnetic		(d) None of these							
(58)	Who invent radio			(1) D = 1						
	(a) Graham bell	(b) Newton	(c) Marconi	(d) Faraday						
(59)	Who transmitted the first radio signal in the air?									
	(a) Graham bell	(b) Newton	(c) Marconi	(d) Faraday						
(60)	mouse or key boa			omputer screen using, (d) Picture designing						
(61)										
	than one interlink		* * * * * * * * * * * * * * * * * * *							
	(a) Data base	(b) Data Storing	(c) Data managing	(d) Data processing						
(62)	A program which corrections as neo	helps to create written	document and lets y	ou go back and make						
	(a) Home row keys	(b) Tool bar	(c) Folder	(d) Word processor						
(63)	What type of sof (a) Database	tware is used for crea (b) Word Processor		and other documents? (d)Operating Program						
		ANSWEI	RKEY							

Q.	Ans	Q.	Ans	Q.	Ans	Q.	Ans	Q.	Ans	Q.	Ans	Q.	Ans
Ĺ	d	11	a	21	d	31	a	41	d	51	a	61	c ·
2	b	12	a	22	, C	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	8	34	_ b _	44	d	54	a		
5	b	15	b	25	С	35	ď	45	b	55	c		
6	d	16	c	26	· c	36	a	46	c	56	d		
7	a	-17	. с	27	b	37	a	47	a	57	c		
8	a	18	d	28	d	38	a	48	b .	58	c		
Ì	С	19	b	29	b	39	c	49	С	59	c		
10	b	20	a	30	b	40	a	50	C ,	60	а		