Practice sheet - ICT - Term-1

Q.I. Tick the correct answer-			
1. Small blinking line on t	he screen is called		
(a) Point	(b) Dot	(c) Cursor	
2.When you click the mou	se once, it is called	•••••	
(a) Drag & Drop (b) single click	(c) double click	
3. Results are displayed by	/part of the comp	outer.	
(a) Monitor	(b) Keyboard	(c) Mouse	(d) Speakers
4 of the comput	ter produces sound.		
(a) CPU	(b) Speaker	(c) Keyboard	(d) Mouse
5is the one of	the characteristics of co	mputer.	
(a) Freedom	(b) Accuracy	(c) Independ	dence
6. A computer never	•••••		
(a) gets bored	(b) makes mistakes	(c) both of these.	
7. Tablets are bigger than			
(a) laptop	(b) desktop	(c) smartphones	(d) None of these
8. The ability of a compute	er to give correct results	s is called	
(a) Accuracy	(b) Speed	(c) Multitasking	(d) None of these
9number of alp	habet keys are on any k	eyboard.	
(a) 24 (b) 2	5 (c)	26	
10is used to	print large copies of dra	awing.	
(a) Plotter	(b) Printer	(c) CPU	(d) None of these
11is calle	d brain of a computer.		
(a) Mouse	(b) CPU	(c) Printer	(d) Printer
12. To login to any compu	ter system, we should e	enter username and	
(a) Password	(b) Phone number	(c) Account	Number
13part looks	like a typewriter.		
(a) Keyboard	(b) Mouse	(c) CPU	(d) None of these
14is not relat	ed with computer.		
(a) Pencil	(b) Keyboard	(c) Mouse	(d) RAM
15. IPO stands for-			
(a) Input Process Output	(b) In Process Out	(c) IN Processor Outp	out
16. PC stands for			
(a) Public computer	(b) Personal compute	er (c) Private co	omputer
17. Computers can't work	with human command	ls.	
(a) True	(b) False		
18. We should have prope	rwhile sitting	g in front of computer	
(a) Posture	(b) Gesture	(c) Alignm	ent
19. Personal computer is o	designed for single user	system.	
(a) True	(b) False	(c) Can't s	say
20. We shouldall	the open programs befo	ore shutting down our	· PC.
(a) Minimize	(b) Maximize	(c) Close	

21. Mouse is andevice.				
a) Input	(b) Output (c) Processing			
Q.II. Fill in the blanks-				
CPU, Start, netbook, Hor microphone,WordPad, I	ne,feelings, GPS, store, Keyboard, Computer, bank, tab, nput, desktop, home, shops, data, hospitals, two, deleted files,			
1. The desktop of a	mobile phone is called screen.			
•	in the computer helps us find the places on the earth.			
	ur voice using			
	1device.			
•	button is clicked to open any window.			
	is used for typing words and letters on the computer.			
	s not have			
	helps a computer think and work.			
9. A keyboard has .	sets of number keys.			
10. We can	a large amount of information into a computer.			
11	is an electronic smart machine, which helps us to do different works.			
12. A small laptop is	called a			
13. A mouse has a	which moves the pointer as you move the mouse.			
14. Computers are u	sed in to store the information of patients.			
15. A keyboard has .	sets of number keys.			
16computers cannot be carried from one place to another easily.				
17. A tablet is gen	erally called			
18. Computer kept o	on the desk is called			
19. We can play gam	nes and do our homework on computer at			
20. Computers are used for keeping the records of our money at a				
21. Computers help	in printing bills at			
22. A computer stores a large amount of				
23	is the application program.			
Q.III. State 'True' o	<u>r 'False'</u> –			
 Always close all th 	e windows before shutting down the computer.			
2. A common keyboo	,			
3. Task bar is placed	on the top of the desktop.			
4. People use comp	uters in office to watch movies.			

1.71ways close an the windows before shatting down the compater.
2. A common keyboard has 104 keys.
3. Task bar is placed on the top of the desktop.
4. People use computers in office to watch movies.
5. CRT monitors are the latest monitors.
6. An optical mouse is the most common mouse.
7. A computer cannot save our drawings.
8. In case of no electricity, the computer can work on UPS for some time.
9. Shift key is a toggle key.

10. The four buttons on the title bar are called control buttons.

	11. A notebook computer has more battery life than a laptop.						
	12. Arrow keys are also called cursor control keys.						
	13. A computer takes a lot of time to do calculations.						
	14. The Close button is used to minimize the window.						
	15. Doctors use computers to keep the records of patients.						
	16. There are three enter keys on the keyboard.						
	17. A CD can store more information than a DVD.						
	18. A common keybo	ard has 144 keys.		_			
	19. ATM stands for A	utomated Teller Machi	ne				
	20. An optical mouse i	s the most common me	ouse.				
	21. A computer can d	o two or more works to	ogether at the same tim	e			
	22 Computers help ir	n making animated mov	vies.				
	Q. IV. Circle the odd						
	1. CapsLock	Esc key	Arrow keys	Scroll wheel			
	2. Enter	Backspace	Spacebar	Alphabet keys			
	3. Mechanical mouse	Optical mouse	Gaming mouse	Number keys			
	Q. V. Fill the missing	letters of the parts of a	a computer-				
	1. To erase the letters tow	vards the left of the cur	sor, press- BC	SE			
	2. To type the capital letter	ers press - C	PC	key			
	3. The longest key on the	keyboard is - S	AEA	key			
	4. To go to the next line p	ressN	E key				
	Q. VI. Match the words to	<u>with their work –</u>					
1.	Arrow keys		(i) Uninterrupted Pow	er Supply			
2.	Spacebar key		(ii) To shut down our F	PC			
3.	Power option		(iii) Small pictures on t	he desktop			
4.	Icons		(iv) Used to move up,	down, left and right	in a window.		
5.	UPS		(v) To give space betw	een two words			

	Q. 7.Name the different types of mou				
	Ans				
	Q. 8. What is the blinking line on the WordPad screen? Ans -				
	Q.9. Name the four major parts of a	computer.			
	Q.10. How many different types of computer are there? Write their names? Ans				
	Q. 11. Name the method to move the item on the screen using a mouse. Ans -				
	Q.12. Write the name of the keys used for typing @!?\$ & on the screen. Ans				
	Q.13. Name the keys which are in a pa	air on the keyboard?			
	Q.14. Matching –				
1.	Arrow keys	(i) Pressing the left mouse button two times			
		for selecting and opening an item.			
2.	CPU	(ii) Used to come out of a window.			
3.	Double Click	(iii) To shut down our PC			
4.	Esc key	(iv) Central Processing Unit			
5.	Power options (v) Used to move up, down, left and right				
		in a window.			