SUB: COMPUTER

Т	A	L l	£ _	a auestions.
	Ancwar	TηΔ	TOHOWING	1 ALIACTIONS
L.	\neg	LIII.		

- a) What are the rules to enter a function?
- b) Briefly explain Binary Number system.
- c) Explain Absolute reference with an example.
- d) Aarush has to complete his assignment and submit it on next day. while typing, all of a sudden, the keyboard stops working. Suggest to her the alternate to complete the assignment.
- e) What do you know about Windows explorer?
- f) How will you rename a sheet Tab?

when you start working again.

i. Sleep

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g)	What is the importance of control Panel in Windows?						
h)	Write the rules to multiply two binary numbers.						
i)	Which option is used to change the mouse settings?						
j)	What is a Formula? Expla	ain with help of exa	imple.				
II. Sol	II. Solve the following.						
a)	101111 + 1111						
b)	1111101 – 10011						
c)	111110 ÷ 111						
d)	1011 x 11						
e)	1111 + 1001						
f)	1111 x 11						
g)	101010 x 1011						
h)	10011-1010						
III. Ch	oose the correct option.						
a.	a. Which function finds the Minimum number in a range?						
	i. COUNT () ii.	MAX ()	iii. MIN ()				
b.	In MS Office 2007, the wid	dth of a file extensi	on is	character.			
	i. 3	ii. 4	iii. 5				
C.	A computer understands o	onlylang	guage.				
	i. English	ii. Binary	iii. Fre	nch			
d.	d. To perform division of binary number, divide the number by						
	i. 2	ii. 4	iii. 8				
e	view d	lisplays the gigantion	c icons of files a	and folders.			
	i. Content	ii. Details		iii. extra large icons			
f. I	Data in a computer is orga	nized into					
	i. Folders	ii. Files	iii. Bot	h i and ii			
g	is a power	saving state that a	llows a comput	er to quickly resume full- power operation			

ii. Busy

iii. hibernate

h. .	In binary multiplication, $1 \times 1 = $								
	i. 0 ii. 1		iii. binary						
i	i setting is used to change the display of the text on the screen and the printed text.								
	i. Font ii. A	lignment	iii. Color						
j. V	j. Which of the given cell reference can be included in relative reference?								
	i. \$F6 ii. D	07	iii. A\$4						
IV. Wr	IV. Write true or false.								
a) The decimal number system consists of 10 i.e. 0 to 9.									
b) The numbers used in octal number system are 1 to 7.									
c) The sticky keys feature automatically deactivates itself if two keys are presses together.									
d) Ran	nges can be used in a formula.								
e) Data in a computer is organized into folders and files.									
f) There are two panes in Windows Explorer.									
g) Sun	m function is used to find the sum o	of values.							
h) 1 m	nultiplied by 0 equal to 1.								
i)The left pane of windows explorer displays the displays the disk the disk drives and folders in a hierarchical order.									
j) Char	rles Babbage introduced the concep	pt of 0.							
V. Fill i	in the blanks-								
a.	The base of system is 10.								
b.	Formulas always began with a		sign.						
c.	Windows has simplified the task of	of in con	nputer.						
d.	The base of octal number system	is							
e.	To change the mouse setting click	k on	option in Control Panel.						
f.	uses 16 symbols to represent numbers.								
g.	Formulas are used to perform								
h.	number system is understood by the computer system.								
i.	The cell address in a formula that does not change on copying a formula is considered as								
j.	With Numeric keypad in mouse movement.	node, the	_ key is used for diagonally left-upward						