1 Comp 10 nov 2019 Name:	, ID:					
Paper: <u>Computer</u>	_		Total Marks: _	15		
Month Test: <u>November</u>	FUBLIC SCI		Obt. Marks:			
Theme/Unit: <u>last half</u>	KPS **	1	Grand Total: _75		-	
Objective:	ID:		Time:20_			
Name:	class:10 th		Section:			
Q. No. 1: Encircle the correct option:						
 Which is not a valid gr 	aphic mode command?		0.1		N I	
a. LINE			Color	a.	None	
The number backgroua. 4				Ч	16	
3. On color monitors, SC		C.	12	u.	10	
a. 2 types		С	4 types	d	5 types	
4. A line can be draw wit		o.	. 1,500	ű.	o typoo	
a. LINE		C.	Both a and b			
b. DRAW		d.	None			
The set of colors RED	, GREEN and BROWN	is give	en in:			
a. Paletteo		C.	Both a and b			
b. Palette		d.	None			
The CIRCLE statement	nt can also be used to di	raw				
a. Line			Ellipse	d.	Pset	
In medium resolution s		_				
	b. 2	C.	4	d.	16	
8. MS Word is a						
	b. System			d.	None	
9. Which bar provide the	information about applic					
a. Menu bar			Status bar			
b. Tool bar	•		Scroll bar			
10. Press ctrl + 2 ke		_	T.C. 1.		Maria	
a. Single	b. Double	C.	Triple	a.	None	
	o select the paragraph?	•	Dight sligh			
a. Single-click b. Double-click			Right-click None			
12. Ctrl + y is used	for	u.	INOTIE			
a. Undo	101	C	Page break			
b. Find			Redo			
13. Which option is	not edit menu?	u.	rtodo			
a. Undo	b. Redo	С	Find	Ь	Font	
14. A file can be org				u.		
a. One way	game a mi ara rana wing	-	Three way			
b. Two way			Four way			
15. The outer of a fu	unction INT(-5, 7)					
a5	b4	C.	-6	d.	5	

Comp 10 nov 2019 Name:	, ID:					
Paper: <u>Computer</u>	PUBLIC SCI	Total Marks:	60			
Month Test: <u>November</u>	KPS *	Obt. Marks:				
Theme/Unit: <u>last half</u>	Since you *	Grand Total: _75				
Objective:	ID:	2 h	ours			
Name:	class:10 th	Section:				
Q. No. 2 Give short answers: /30 1) Define graphic. Give the names of graphic modes. 2) Define palette? 3) Define PIXEL? 4) Write the syntax of circle statement? 5) Find out the error, if any? a. LINE(140, 100)-(300-100), 2, BF, 4 b. 10 SCREEN2 20COLOR 1, 2 30 DRAW "U10R10D10L10" 6) Write a program that print ASCII Characters 1 to 255. 7) Write down the purpose of the functions: ABS() SIN() 8) Differentiate between data file and program file. 9) What is meant by manipulation of an array? 10) Write an algorithm to sum array A elements and array B elements? 11) What is meant by title bar? 12) What is the use of 'En and Fn' commands? 13) Write components of application window? 14) Write the steps to loading the MS word? 15) What is status bar? Q. No. 3: write detailed answer: /30 1. Define MS word? Writes the characteristics of MS Word. /10 2(a): write a program to implement a telephone directory using sequential access files. Your program should be capable of writing the name, telephone number and address of your friends to a sequential file. /6 (b): write a program to product five concentric circles of different radii. /4 3: Explain with detailed the standard tool bar. /10						