	UNIT: 2	3- LIBRE OFFICE CAL	_C		
Class: VIII					
Subject: Science					
I. Choose the best a	nswer.				
1. All functions begins	with an	sign			
a) =	b) -	c) >	d) }		
2 function is used to calculate the total of a given set of values.					
a) Average	b) Sum	c) Min	d) Max		
3. The character is used in text formula.					
a) Ampersand	b) Comma	c) Exclamation	d) Hyperlink		
4. Which of the follow	ving is a relatio	nal operator?			
a) +	b) >	c) -	d) NOT		
5. The fun	ction returns t	he smallest value in a se	et of values.		
a) Average	b) Sum	c) Min	d) Max		
II. Answer in detail.		Se			

1. Explain count function with an example.

Function	description	Example	Result
	Counts the number of	= COUNT	5
COUNT()	values (cell containing	(A2:A6)	
	numbers)		

2. What is the purpose of charts?

The purpose of chart is to visualize the data for easy understanding.

3. What is the use of Sorting? Fig. 15 P

Arranging a given set of data according to a particular order (ascending or descending) is called sorting.

4. What is the use of MAX () and MIN () functions?

Function	description	Example	Result
MAX()	Calculates the maximum value from a	= MAX(A2:A6)	87
	given set of values		
MIN()	Calculates the minimum value from a	= MIN(A2:A6)	47
	given set of values		

5. What is cell address?

The cell address is a combination of column letter and row number. The first active cell's address will be A1. The name box displays the address of the active cell.

