## **Chapter 4**

## **WORKSHEET**

I.	Fill	l in the blanks.					
	1.	a certain conditions.	illows the user	to format a wor	ksheet based on		
	2.	a criteria.	llow users to hi	de those rows tha	it don't meet their		
	3.	3. Arrangement of data is known as					
	4.	A	is a row in Ex	ccel.			
	5.	Ain the column.	. is a column in	a database with	one type of data		
II. State whether the following statements are True (T) or False							
	Filtering is used to delete data.						
2. Sorting of data can only be in ascending order							
	<ul><li>3. You can use the scroll bar to go through the records.</li><li>4. Conditional formatting is based on certain conditions.</li></ul>						
	1S						
Ш	. Tic	ck (✓) the correct op	otion.				
	1.	Thein a particular order.			to arrange data		
		(a) Sort		(b) Filter			
		(c) Formatting		(d) Order			
	2.	Thehe/she requires.	feature allo	ows a user to vie	w only data that		
		(a) Arranging		(b) Sorting			
		(c) Accessing		(d) Filtering			

3.	shows complete information in a row.				
	(a) Home		(b) Sort		
	(c) Form		(d) View		
4.		is a column that	has only one type of data.		
	(a) Field		(b) Record		
	(c) Field name		(d) File		
5.	This button on a fo	orm finds the nex	t entry.		
	(a) New		(b) Criteria		
	(c) Find Prev		(d) Find Next		