SPREADSHEET

Assignment 10

'ou will construct a spreadsheet like the one below. The spreadsheet keeps track of weekly sales figures and their relation to other past sales figures.

					E	·F				
1	GROSS RETAIL SALES FOR:									
3	DEPARTMENT A								ļ	
3		BY WEEK								
4	· · · · · · · · · · · · · · · · · · ·							1	-	
5					SALES T	O DATE	DIFFERENCE			1
ا ز:		LASŢ		DIFF. THIS	LAST	THIS	•]		Format Cells
6	WEEK	YEAR	YEAR	WEEK	YEAR	YEAR	\$	%		Alianment -,
-7	1	\$14,000	\$15,100	=C7-B7	\$14,000	\$15,100	=F7-E7	=(F7+E7)/	<i>57</i>	Format Cells Alignment - wraptex (F7-E7)/E7
5	2	\$1,000	\$800		=E7+B8	=F7+C8				VF7_ F7)/F7
7	3	\$2,000	\$2,000							1 /- 11// - 1
10	4	\$0	\$1,000				r			1
11	5	\$500	\$100							1
74	6	\$20,300	\$21,400							1

Columns 1, 2 and 3 are figures you key in. Enter the formulas where indicated and copy them down the columns.

To wrap text within a cell (Last Year, This Year, etc.):

I. Highlight the cell or group of cells you want to change.

Cell5)
From the Format menu, choose Alignment.

- 3. Choose the Wrap Text check box. Works changes the height of the row so text wraps within the cell instead of spilling into adjacent cells.
- 4. Choose the OK button.
 - *Note Works will not wrap a number, date, time, or other value within a cell.

To change the horizontal alignment of an entry.

- 1. Highlight the cell or group of cells you want to change.
- 2. Choose from the following toolbar buttons or shortcut keys.

To center an entry across several columns

- 1. Highlight the columns you want to center the entry across.
- 2. From the Format menu, choose Alignment.
- 3. Under Alignment, choose Center Across Selection.

* Format the entries in cells H7-H12 to perentage, I decimal