Advance Excel Assignment 4

1. To use the ribbon commands, what menu and grouping of commands will you find the Insert and Delete command?

Ans: We can use Cells grouping in Home tab to use ribbon commands for insert and delete

2. If you set a row height or column width to 0 (zero), what happens to the row and column?

Ans: That row or column will be hidden.

3. Is there a need to change the height and width in a cell? Why?

Ans: Sometime height of a row or width of column need to be changed to fit the all

data in that particular row or column. If a column is too narrow to display the data, you will see ### in the cell.

- 4. What is the keyboard shortcut to unhide rows? **Ans:** Keyboard Shortcut to unhide rows is Ctrl+Shift+9.
- 5. How to hide rows containing blank cells?

Ans: Steps to hide row containing blank cell

- a. Select the range that contains empty cells you want to hide
- b. On the Home tab, in the Editing group, click Find & Select > Go To Special
- c. In the Go To Special dialog box, select the Blanks radio button, and click OK
- d. Press Ctrl + 9 to hide the corresponding rows
- 6. What are the steps to hide the duplicate values using conditional formatting in excel?

Ans: Steps to hide the duplicate values using conditional formatting

- a. Select column for which you want to find duplicate values
- b. Home> Conditional Formatting> Highlight Cells Rules> Duplicate Values
- c. In Duplicate Value dialog box, select Duplicate and select Custom format
- d. In Custom format select background colour under Fill tab and then click on $\ensuremath{\mathsf{O}} k$
- e. Apply filter on header rows and click on dropdown on required column filter
- f. Select Filter by colour and click on No Fill. This will hide duplicate values