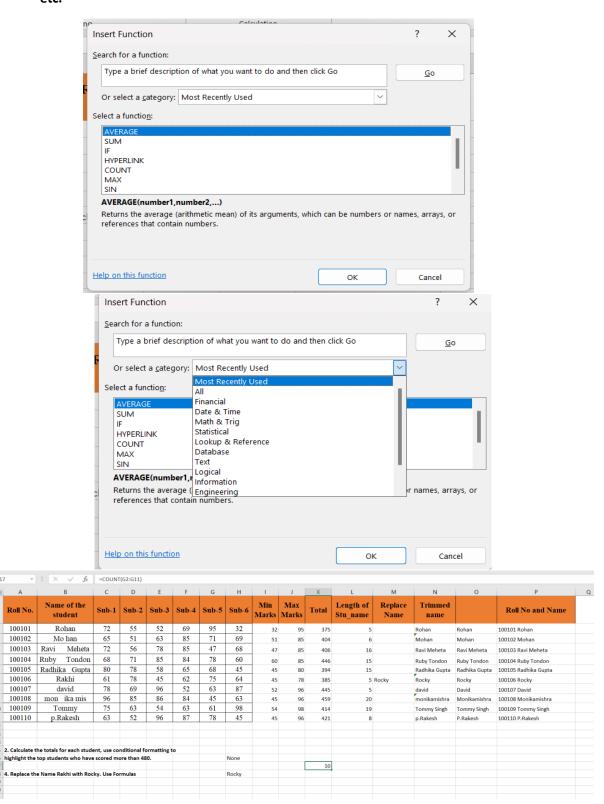
EXCEL ASSIGNMENT 07

Using Insert Function, give examples of any function available in the different dropdowns present in the function library. For example AutoSum, Recently Used, Text, Date & Time, etc.



2 100101

100102

100106

100108

100109

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2. What are the different ways you can select columns and rows?

- Method 1: By clicking on the Select all button.
- Method 2: By the help of Mouse i.e by dragging the mouse
- Method 3: For Columns: Click on the cell and then press Ctrl+ Space For Rows: Click on the cell and then press Shift+ Space
- Method 4: Hold Shift and then click on the Row or Column
- Method 5: Hold Ctrl and then click on the Row or Column
- Method 6: Hold Shift and the press arrow key

3. What is AutoFit and why do we use it?

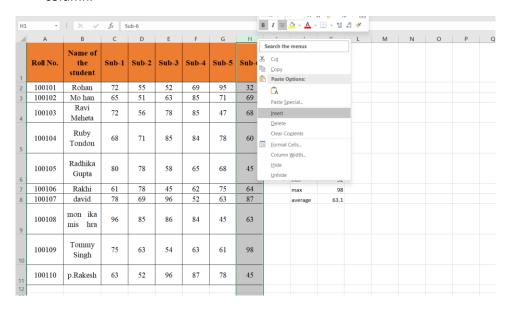
Autofit is a command in excel which is used to adjust the text into the cell quickly. We can use the autoFit command by following ways:

- Using the mouse double-click method
- Using the AutoFit option in the ribbon
- Using a keyboard shortcut:

For Rows: ALT + H+O+AFor Column: ALT + H+0+1

4. How can you insert new rows and columns into the existing table?

- Step 1: Click on the Insert Menu.
- Step 2: Click on table and then create the table. For Inserting the row or column
- Step 3: Right Click on the table where we want to add the row or column.
- Step 4: Then go to the insert option and then click on the option to add the row or column.



5. How do you hide and unhide columns in excel?

To Hide:

 Method 1: Select the Column, Right Click on column Number and then choose Hide.

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- Method 2: Select the column, Click on the Format option in Ribbon and then click on hide and unhide option click on hide column
- Method 3: Select the column. And then press Ctrl +0

Unhide:-

- Method 1: In the Column no we will see two vertical lines then expand by mouse to unhide
- Method 2: Select the multiple Columns, right Click on column Number and then choose Unhide
- Method 3: Select the multiple column, Click on the Format option in Ribbon and then click on hide and unhide option Click on unhide column

6. Create an appropriate table within the worksheet and use different functions available in the AutoSum command.

the Autosum Command.												
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4	Α	В	С	D	Е	F	G	Н	- 1	J	K	L
1	Roll No.	Name of the student	Sub-1	Sub-2	Sub-3	Sub-4	Sub-5	Sub-6				
2	100101	Rohan	72	55	52	69	95	32				
3	100102	Mo han	65	51	63	85	71	69				
4	100103	Ravi Meheta	72	56	78	85	47	68		sum	631	
5	100104	Ruby Tondon	68	71	85	84	78	60		count	10	
6	100105	Radhika Gupta	80	78	58	65	68	45		min	32	
7	100106	Rakhi	61	78	45	62	75	64		max	98	
8	100107	david	78	69	96	52	63	87		average	63.1	
9	100108	mon ika mis hra	96	85	86	84	45	63				
10	100109	Tommy Singh	75	63	54	63	61	98				
11	100110	p.Rakesh	63	52	96	87	78	45				
2												