iNeuron 1/3/2023 Assignment - 3

### 1. How and when to use the AutoSum command in excel?

Solution: We can use Auto Sum by following below steps

Step 1: Select the cell in which you want to get resultant value

Step 2: Go on Home section

Step 3: Select AutoSum Option

Step 4: We will get resultant value as shown below

Name	Science	SST	English	1			
Charchit	90	99	77	=SUM(H9:.	J9)		
Ikshita	85	89	66		nber1, [num	ber2],)	
Raj	76	76	99				
Aakash	89	67	67				

### 2. What is the shortcut key to perform AutoSum?

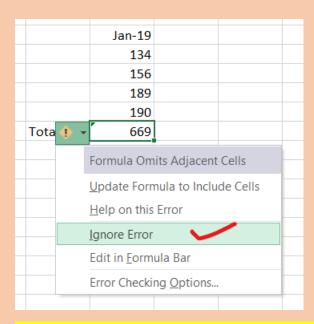
Solution: Shortcut key is, ALT + =

Name	Science	SST	English	Total		
Charchit	90	99	77	266		
Ikshita	85	89	66	=SUM(H10	:J10)	
Raj	76	76	99	SUM( <b>nu</b> r	nber1, [num	ber2],)
Aakash	89	67	67			

# 3. How do you get rid of Formula that omits adjacent cells?

Solution: Below is the example where we are getting Formula Omits Adjacent Cells error.

To get rid of this error, click on yellow sign and select ignore this error



## 4. How do you select non-adjacent cells in Excel 2016?

Solution: Steps are given below

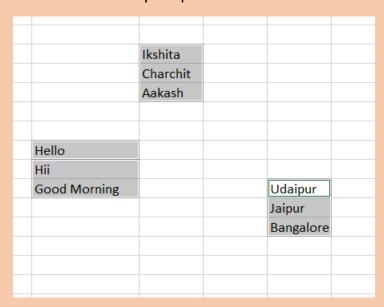
Step 1: Select any cell first

Step 2: Now, press SHIFT + F8

Step 3: Now, below you will get Add or remove option, click on that

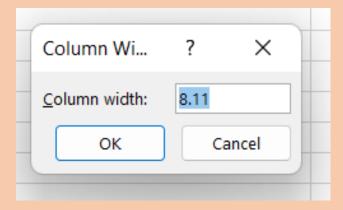
Step 4: Now simply select remaining cells

Below is an example I performed



5. What happens if you choose a column, hold down the Alt key and press the letters ocw in quick succession?

Solution: We get an option to define column width



6. If you right-click on a row reference number and click on Insert, where will the row be added?

Solution: A row will be added above selected row

Below is example of before and after inserting

#### Before:

10	Charchit	
11		<b>1</b>
12		J
13	Mangal	
14		

#### After:

