

Computerised Accounting Practical

Model # C002

Project No:

Title : **One Variable Table (Row Input)**

Question

Supreme Ltd presently makes purchase of ₹ 400000 and GST charged on the purchase is 3%. It wants to know the different amounts of GST, if purchase amount is changed as ₹ 420000, ₹ 440000, ₹ 480000, ₹ 510000 and ₹ 550000 assuming that no change in GST Rate.

Procedure

Step-1 : Open a blank worksheet in Libre Office Calc

Step-2 : Enter the table headings in various cells as given below

Cell	Labels
A1	Present Purchase
B1	400000
A2	% of GST
B2	3%
A3	Amount of GST

Step-3 : In the cell B3, enter the following formula to calculate the present GST

$$=B1*B2$$

Step-4 : In the cell A5 enter the label "Possible Purchases" and in the cell B5 enter the label 'GST Amounts'

Step-5 : In the range B5:G5 enter the different possibilities of purchases as given in the question

Step-6 : Then Select the range B5:G6

Step-7 : Go to the menu **Data→ Multiple Operations..** . This will bring a Multiple Operation dialog box

Step-8 : In the Formulas field enter the absolute cell address of the cell where present GST is calculated ie **\$B\$3** (or you can click 'Shrink' button against this field and select the cell)

Step-9: In the Column input cell enter the absolute cell address of the cell where present purchase is given ie; **\$B\$1** (or you can click 'Shrink' button against this field and select the cell)

Step-10 : Leave the Column Input field as blank, since this is not needed here

Step-11 : Then Click OK button

Output

	A	B	C	D	E	F
1	Present Purchase	400000				
2	% of GST	3.00%				
3	GST Amount	12000				
4						
5	Possible Purchases	420000	440000	480000	510000	550000
6	GST Amount	12600	13200	14400	15300	16500