Table Operations

Enter a rule for a function and generate a table of input/output values.

We will generate a table of values given the rule $g(t) = t^2$

Keystrokes	*Screen*

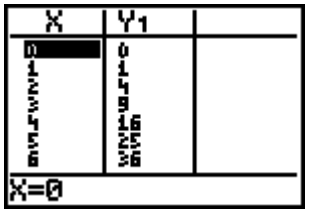
First enter the function rule. Note that the calculator uses the variable *x* rather than *t*.

Look at the table settings:

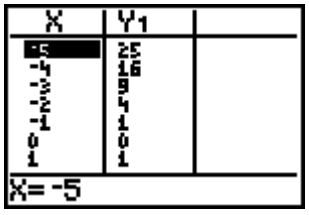
If necessary, change the TblStart to 0:

If necessary, change the step size:

Look at the table:



To scroll up and down the table, use the up and down arrow keys. I pressed the up arrow key five times to get this display.



More questions? Contact the **Metropolitan State University Math Center** at 651-793-1460, 651-793-1463 (Fax) or math.center@metrostate.edu.

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Change the step size for the table.

Keystrokes	*Screen*
Look at the table settings. 2nd WINDOW	
If necessary, change the TblStart to 0: 0 ENTER	
Change the step size to .2: [.] 2	
Return to the table display: 2nd GRAPH