## TABLE

1. Construct a table of values that shows the price, number of shirts, and total dollars using increments of $\$ 0.50$.

To construct tables, from the Main Menu, press 7 . The equations for the functions appear if they have been previously entered, including those entered in the Graph menu.


To set the initial value, end value and the increment, press F5 (SET). Enter the values for Start, End and Step. Press EXE after entering each value, then press EXIT. To display the table, press F6(TABLE). Use $\odot$ to scroll through the table.


Note: values in the x-column can also be changed manually. Press any value desired, then press ExE. Here, the value of 3 was changed to 7 .

| - Math Dea [ormi] [dic] Real |  |  |
| :---: | :---: | :---: |
| X | Y1 | Y2 |
| 1.5 | 37 | 55.5 |
| 2 | 36 | 72 |
| 2.5 | 35 | 87.5 |
| 7 | 26 | 182 |
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