

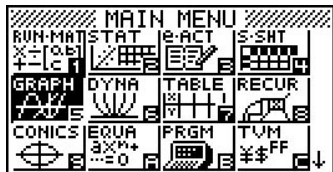
CASIO

eLearning Activities

Setting Windows for Graphing



1) **MENU**



2) Go to **GRAPH** and **EXE**.

Use **SHIFT** and **F3** for **V-Window** if a graph is not drawn on the screen.

If a graph is drawn on the screen, just use **F3**.

The main windows for algebra are **F3**, **STD**, and **F1**, **INIT**.

STD Xmin: -10

max: 10

scale:1

Ymin: -10

max: 10

scale:1

INIT Xmin: -6.3

max: 6.3

scale:1

Ymin: -6.3

max: 6.3

scale:1

3) The view window may be changed by moving to that particular line, typing in the new number, and **EXE**.

Remember - The min must be less than the max.

4) You may store the new window for future use by pushing **F4** for **STO** and **F1** for V-W1 or **F2** for V-W2, etc.

5) You may also change the window by just using the arrow pad to move the graph around the screen. VERY EASY!!!

6) If a graph is drawn on the screen, the **F2** for **ZOOM** is a fast reset.

Graph the line $y = 2x - 4$.

View with the standard window.

ZOOM AUTO IN OUT

Remember - You will need to move from screen to screen with **EXIT**.