

Activity 5 - Graphing a Vertical Line

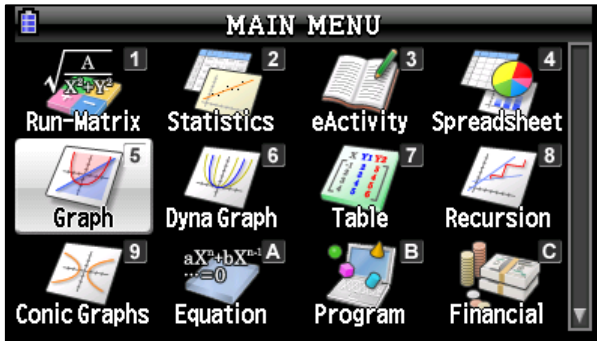
$$X1 = 3$$

CASIO Domain: [-6.3, 6.3] and Range: [-3.1, 3.1] (INITIAL Setting)

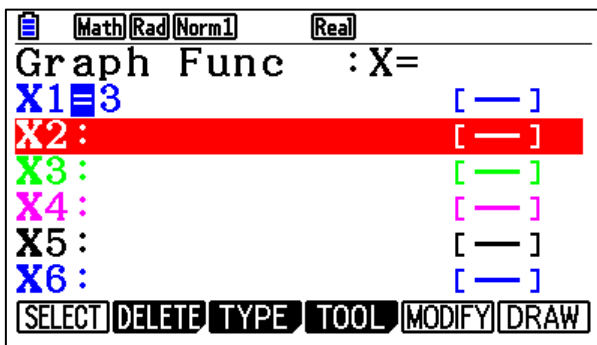
TI Domain: [-10, 10] and Range: [-10, 10]

CASIO (PRIZM)

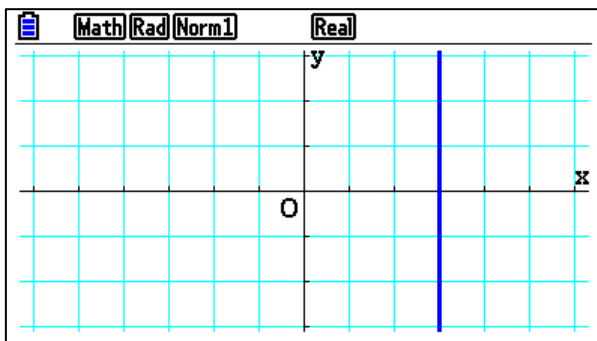
- From the Main Menu (MENU), select the **GRAPH** icon by pressing **[5]**.



- Press **[F3]** (TYPE), then **[F4]** (X=). Enter the **X=** value and press **[EXE]** to store the equation.

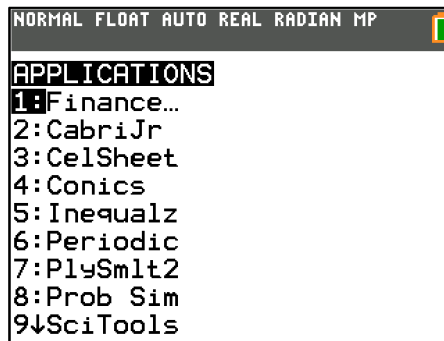


- Press **[F6]** (DRAW) to view the graph of the vertical line.

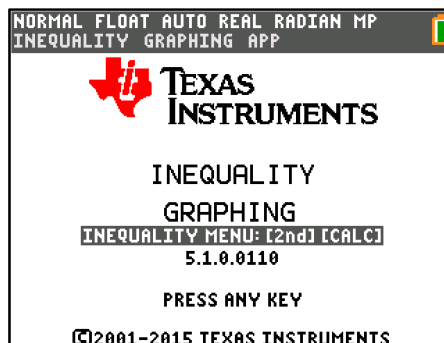


TEXAS INSTRUMENTS (84 PLUS CE)

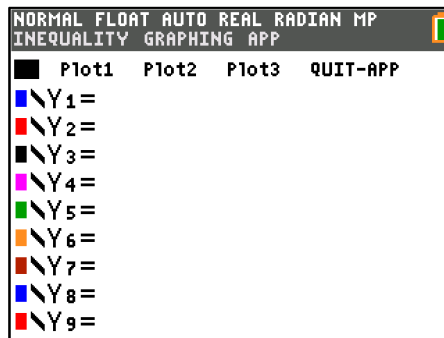
- From the initial screen, press **[APPS]**.



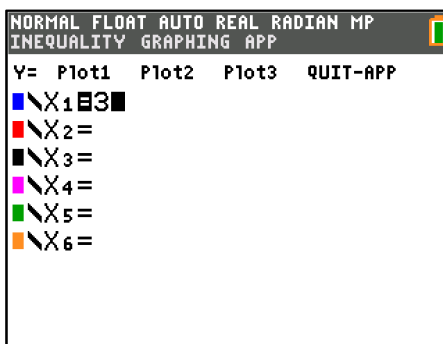
- Press **[5]** (Inequalz).



- Press **[Y=]** **[↑]** **[ENTER]** to highlight, then select **X=**.



4. Press \blacktriangleright $\boxed{3}$ to enter the $X=$ value.



5. Press $\boxed{\text{GRAPH}}$ to view the graph of the vertical line.

