

**LESSON
3.2****Graphing Calculator Activity Keystrokes***For use with the lesson "Graph Linear Equations"***TI-83 Plus**

$Y=$ (5 \div 9) (X,T, θ ,n -
 32) **WINDOW** (-) 94 **ENTER** 94 **ENTER**
 10 **ENTER** (-) 100 **ENTER** 100
ENTER 10 **ENTER** **TRACE**

Use the left and right arrows to move the cursor along the graph.

Casio CFX-9850GC Plus

From the main menu, choose GRAPH.

(5 \div 9) (X, θ ,T - 32)
EXE **SHIFT** **F3** (-) 63 **EXE** 63 **EXE** 10
EXE (-) 70 **EXE** 70 **EXE** 10 **EXE** **EXIT** **F6**
SHIFT **F1**

Use the left and right arrows to move the cursor along the graph.