


Start the Graph and Table app.

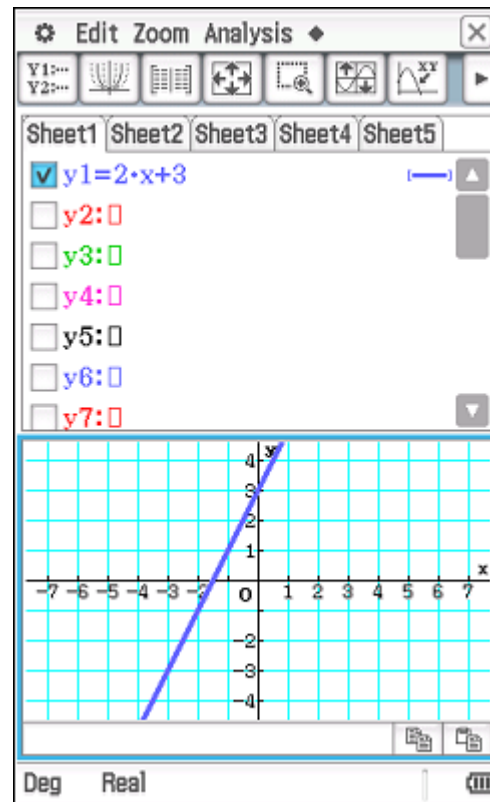
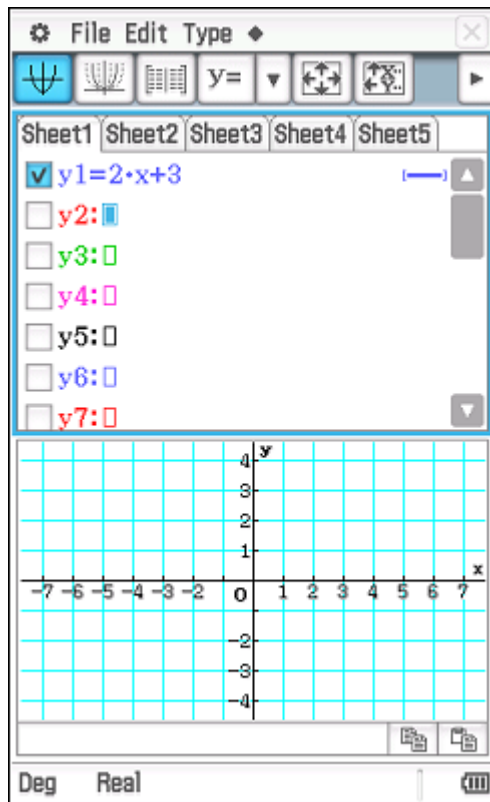
Tap **Edit**, **Clear All** if required, to clear the editor window.

Tap in the box following **y1**

Type in **2x + 3**

Press **EXE**

Tap  to draw the graph.

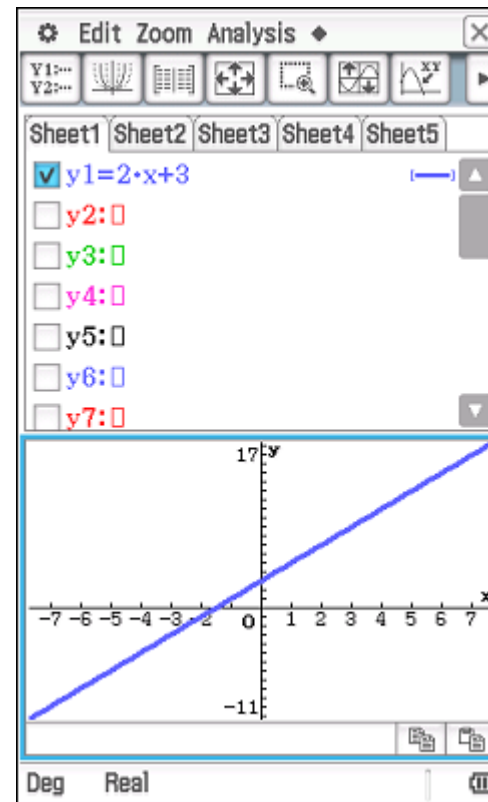



Tap the [-] key to zoom out.

Tap the [+] key to zoom in.

Tap the [=] key to auto scale the y-axis.

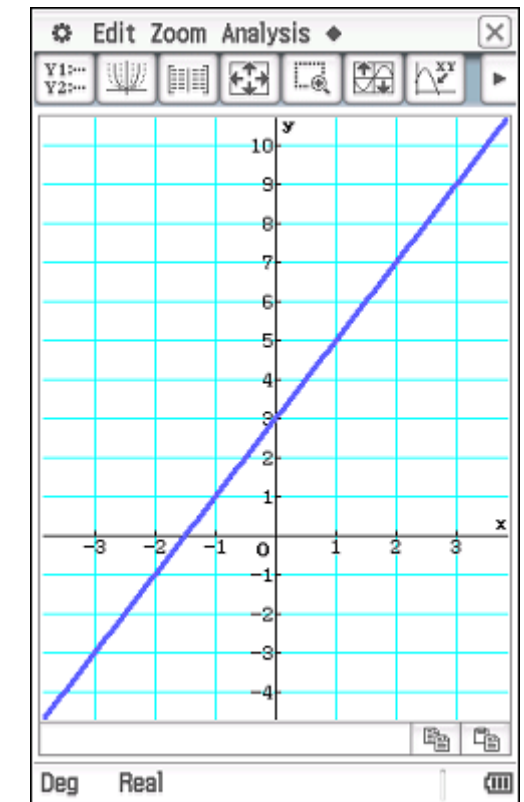
The faint blue grid lines may disappear, depending on the scale settings.




Tap **Resize**  to view the graph full screen.

Use one finger on the screen to move the graph up, down, left or right.


Use two fingers on the screen to pinch zoom in or out.



To manually set the View Window parameters, tap .


For example, $-5 \leq x \leq 3$, $-4 \leq y \leq 6$.

To trace along the line, tap Analysis,

Trace or tap the  icon.

Tap the left or right cursor to trace along the line.

When in Trace mode, to jump to a particular x-coordinate, simply tap a numeric key, complete the entry and tap OK.

Tap Resize  to return to split screen mode.

