

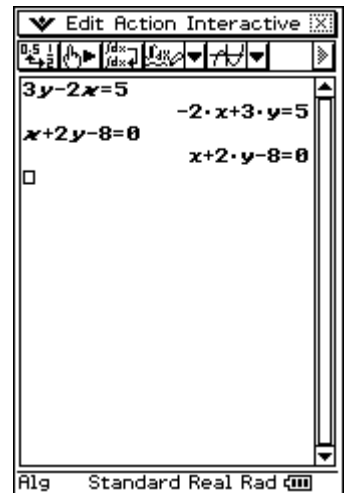
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307	Simultaneous Equations In Main	Author	Charlie Watson
		Date	15 Dec 2007
		CPM OS	03.01.3000.0240

Solve $3y - 2x = 5$ and $x + 2y - 8 = 0$ graphically

Start in **Main**.

Type in $3y - 2x = 5$ and tap **EXE**.

Type in $x + 2y - 8 = 0$ and tap **EXE**.

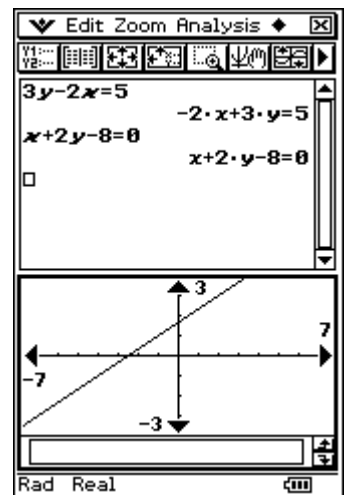


Tap 

Tap **Zoom, Quick Initialise**.

Tap to select $-2x + 3y = 5$ in the Main window.

Drag this selection into the Graph window.



Tap to select $x + 2y - 8 = 0$ in the Main window.

Drag this selection into the Graph window.

Tap **Analysis, G-Solve, Intersect**.

The solution is $x = 2, y = 3$.

