


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

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

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

Tap  to open the **Graph Window**.

Whilst the graph window is still active (has a light blue border), tap Zoom, Initialize to select the default View Window settings.

Select one equation in the top window, drag and drop onto the graph window.

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

Repeat for the other equation.

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

