

Graph $y = x^2 + 3x - 4$ using the Graph and Table application.


Tap back into the top window.

Tap into the bottom window to activate the Edit Zoom Analysis menu.

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

Tap Zoom, Quick, Quick x^2 to choose the pre-set quadratic View Window.

Type $x^2 + 3x - 4$ in the box following **y1**.

Tap  to draw the graph.

Locate key features of the parabola:

Horizontal intercepts: Tap Analysis, G-Solve, Root. Use the left and right cursor keys to move to each intercept.

Vertical intercept: Tap Analysis, G-Solve, y-Intercept.

Vertex: Tap Analysis, G-Solve, Min.

