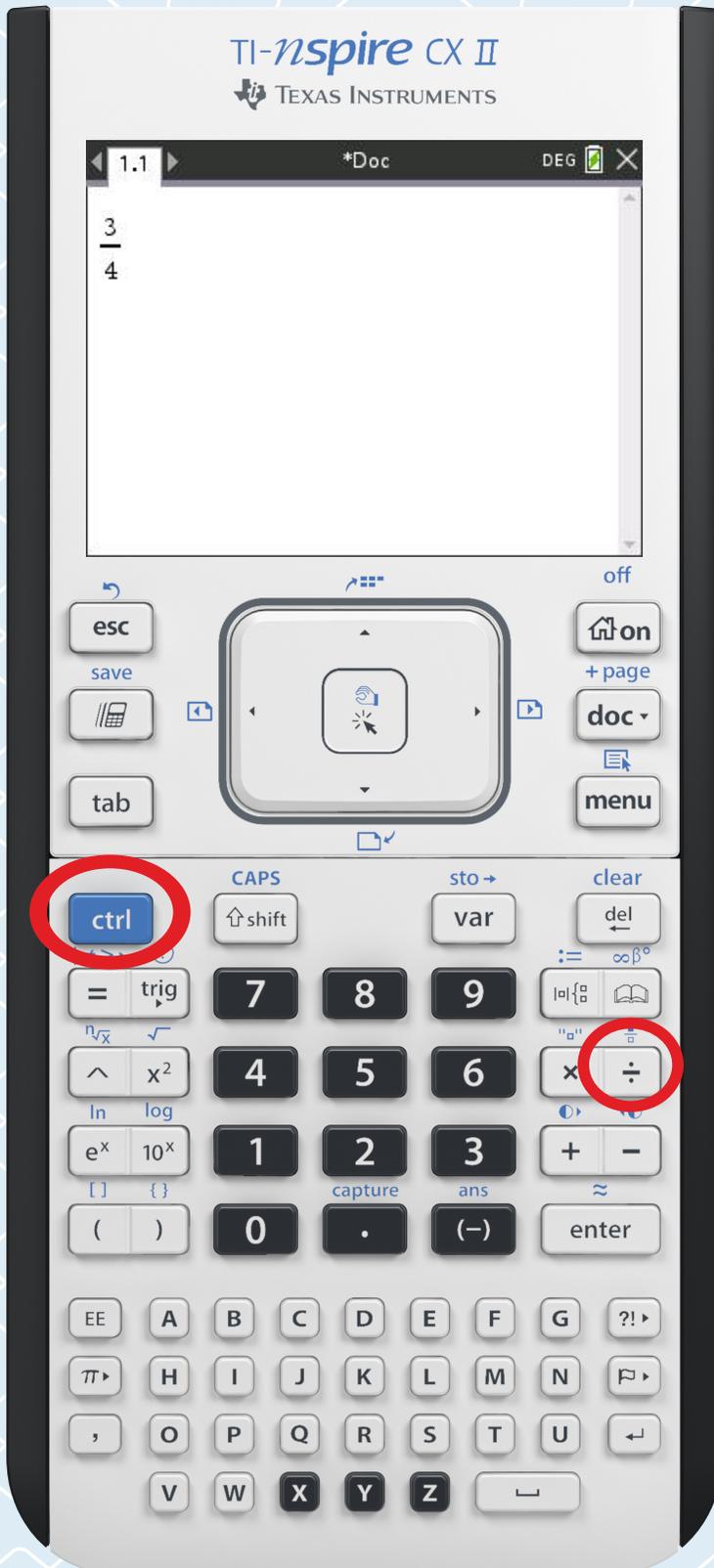


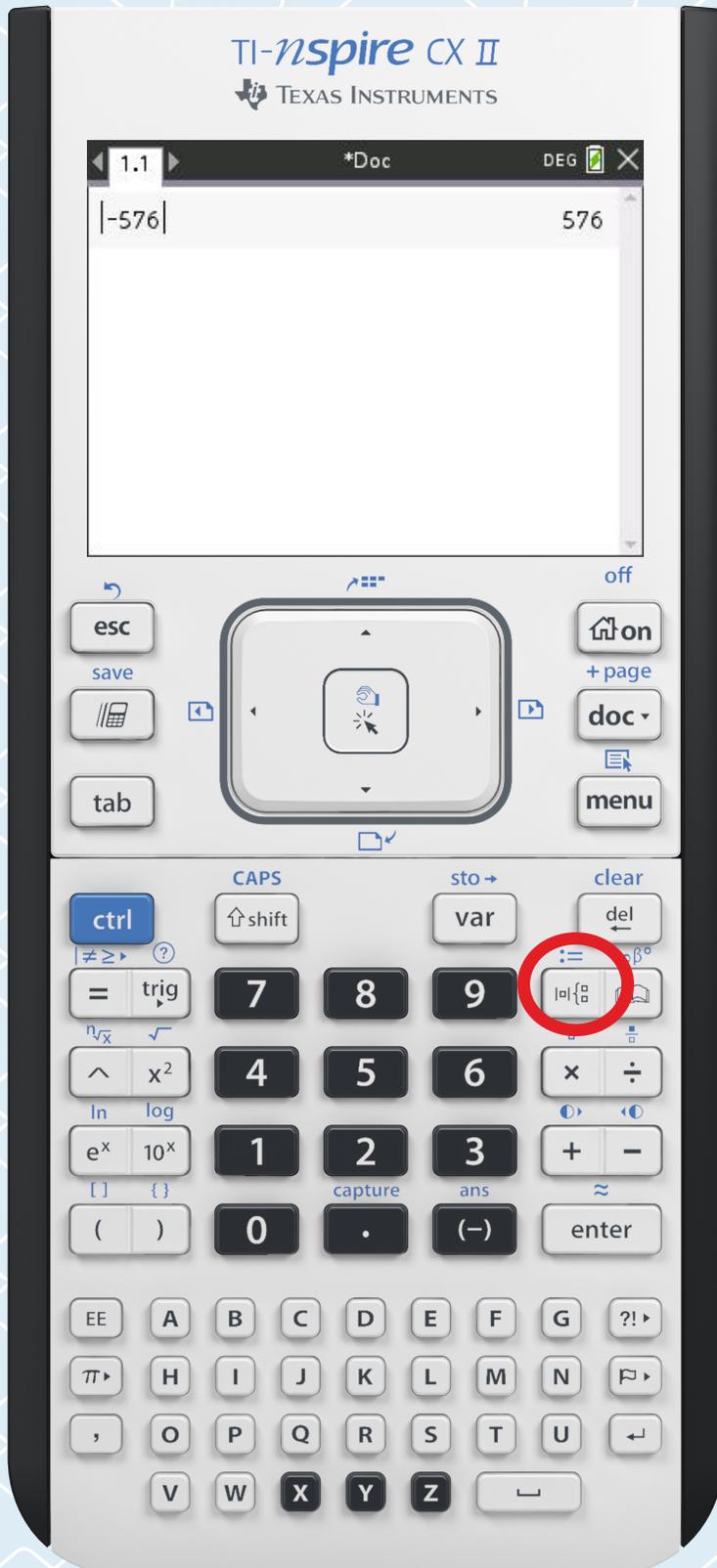
Typing a Fraction



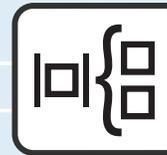
ctrl



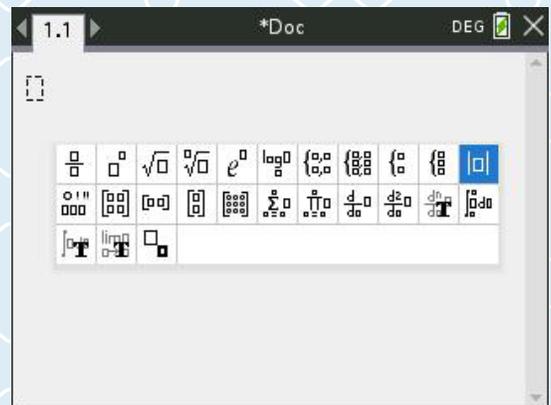
Absolute Value



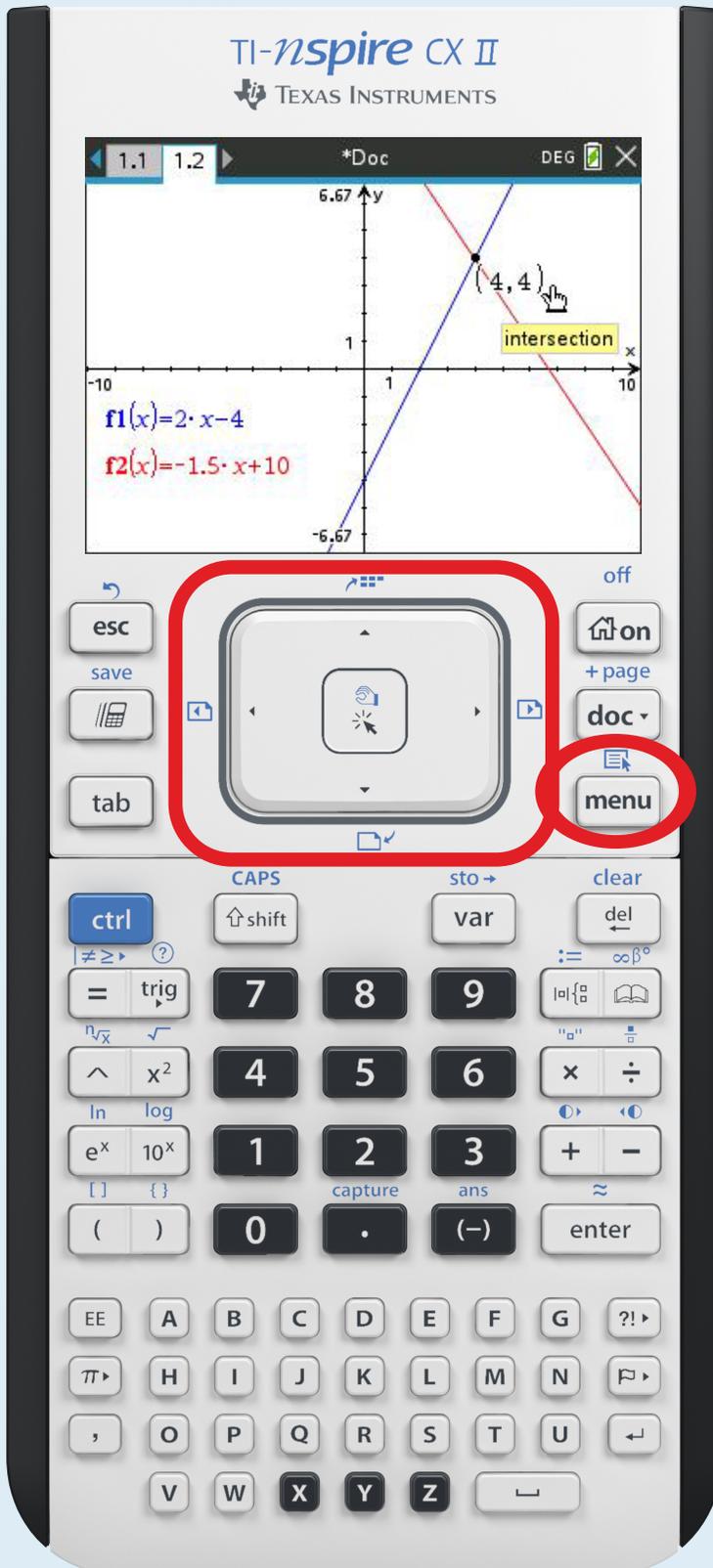
$\therefore =$



Select the
absolute value
template



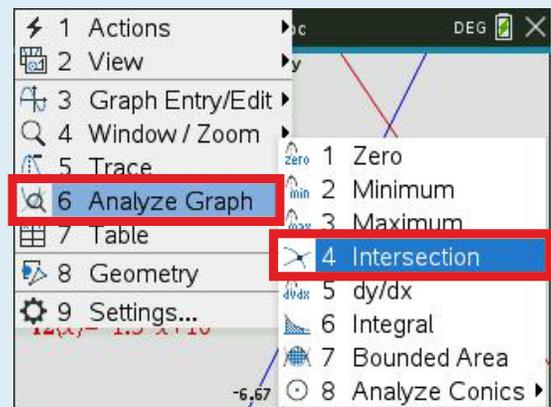
Point of Intersection



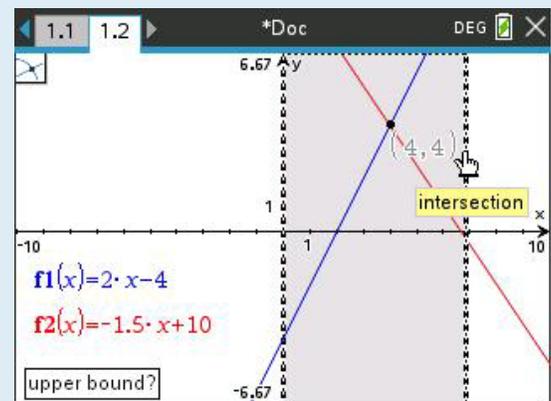
menu

Option 6 Analyze Graph

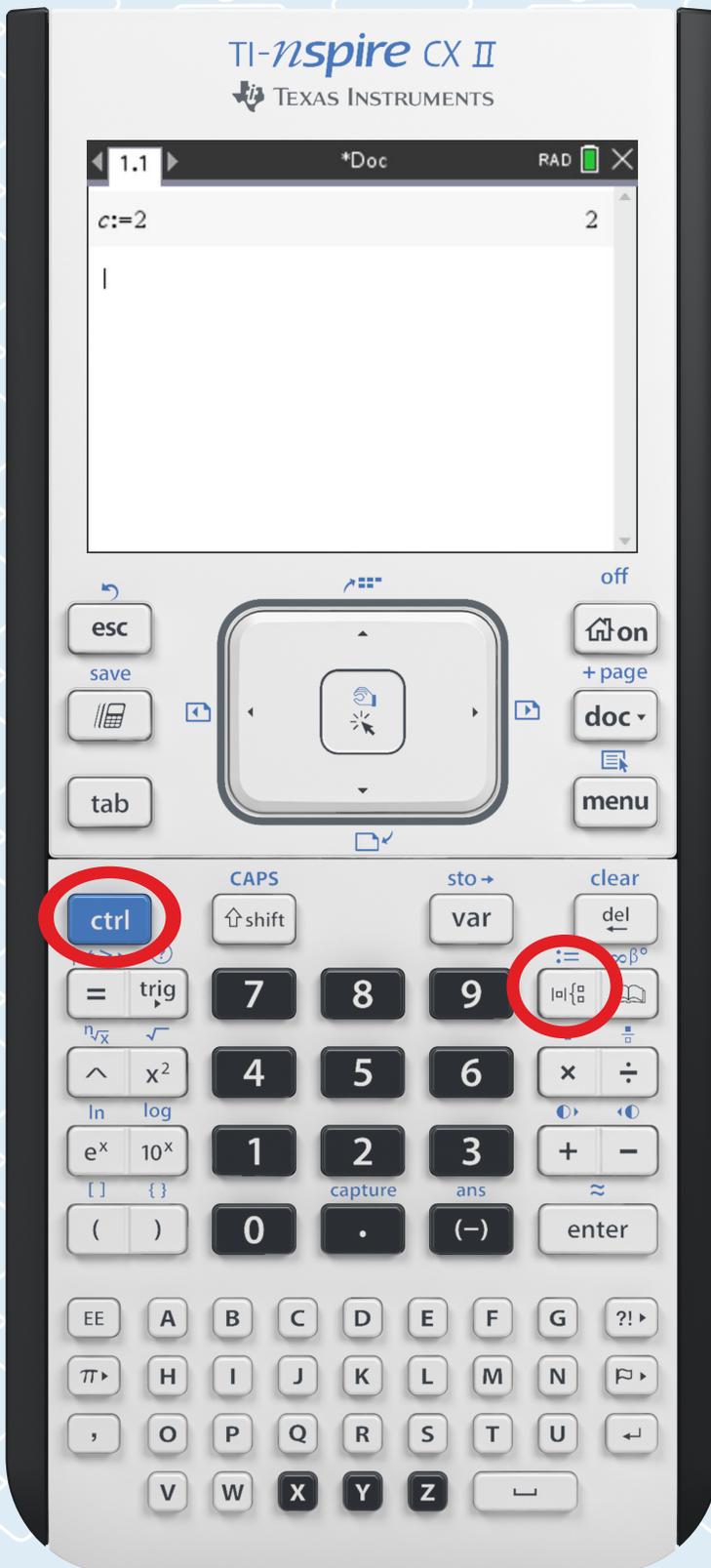
Option 4 Intersection



Use arrow keys
to select lower and
upper bounds



Store a Value



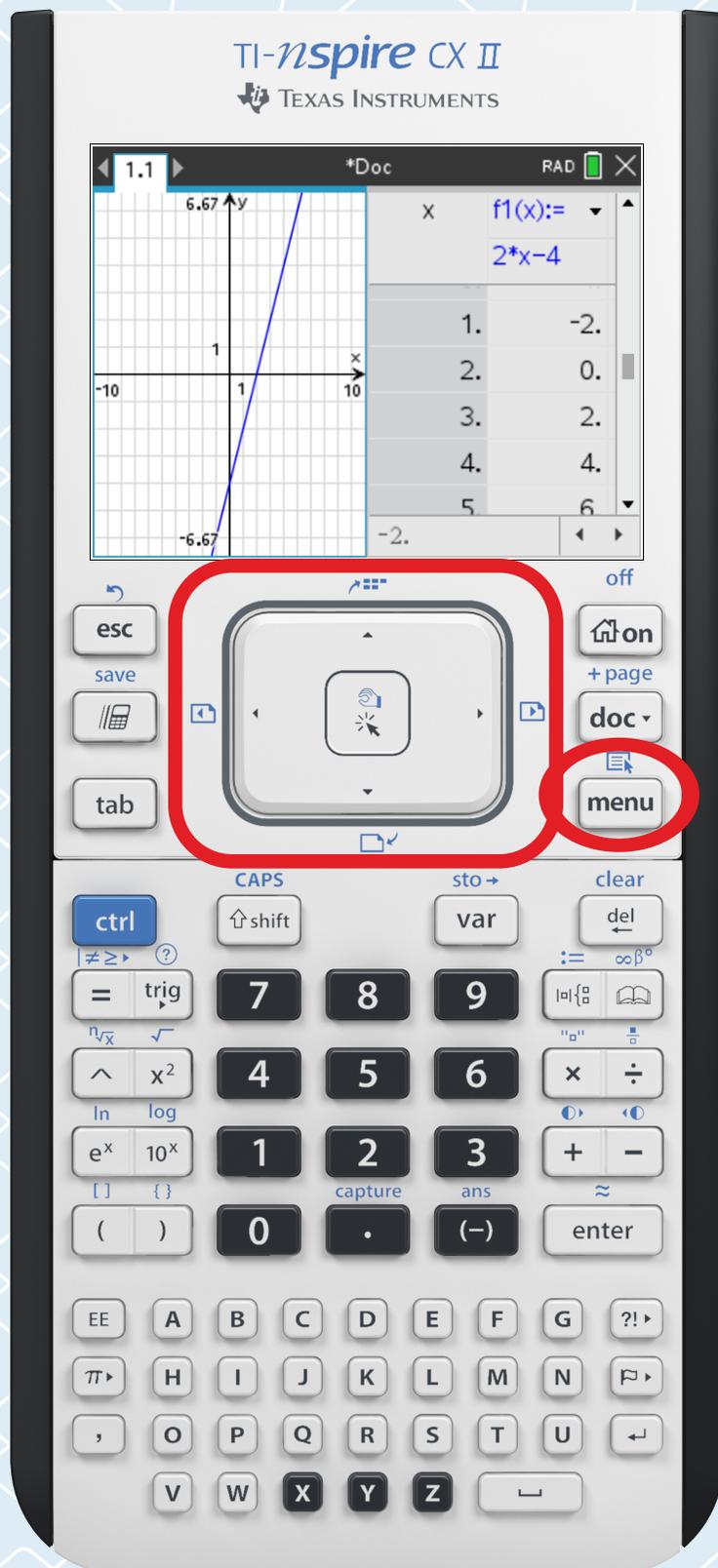
Choose your variable name

Then define your variable using the define command



Enter your value

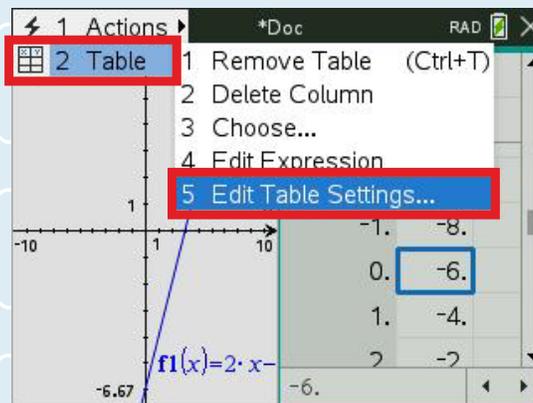
Change Table Settings



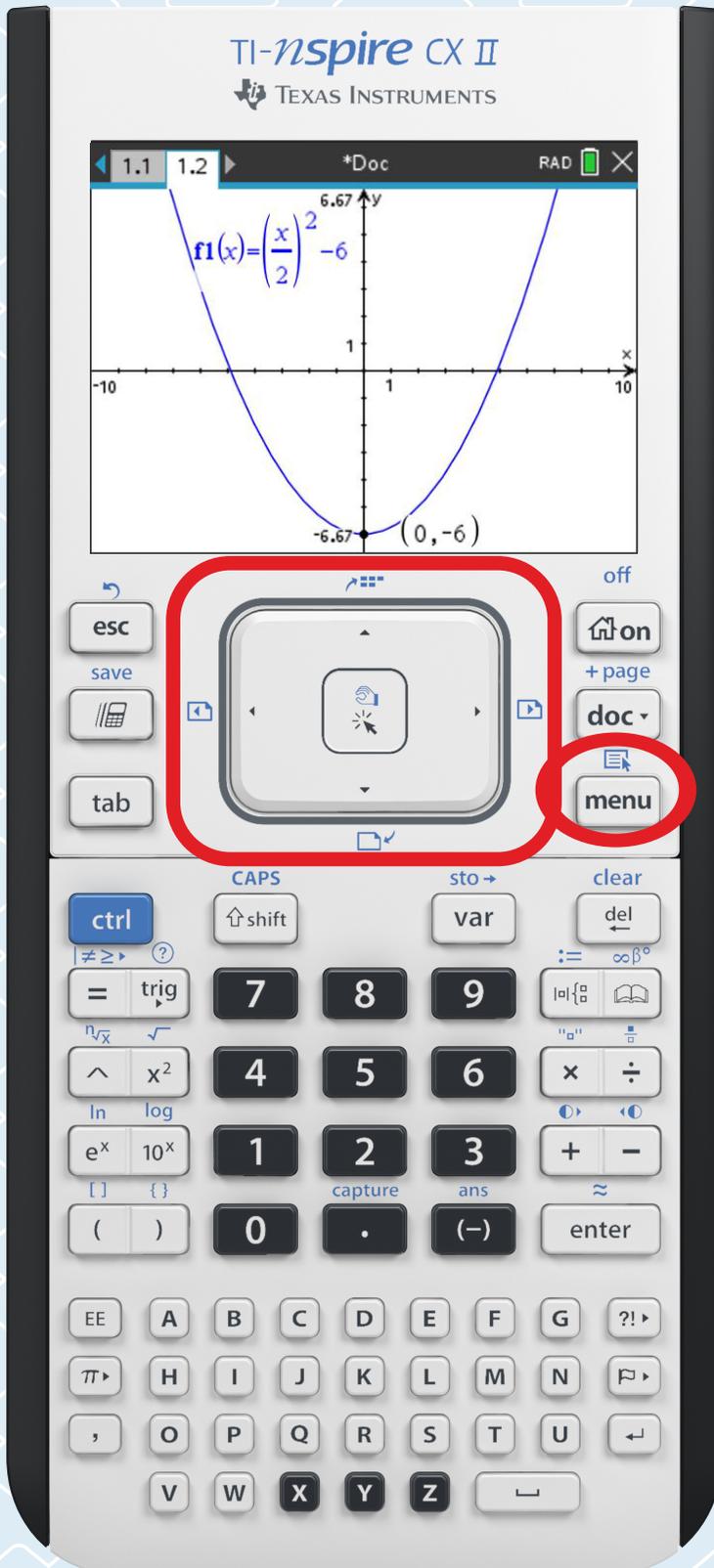

menu

Option 2 Table

**Option 5
Edit Table Settings**



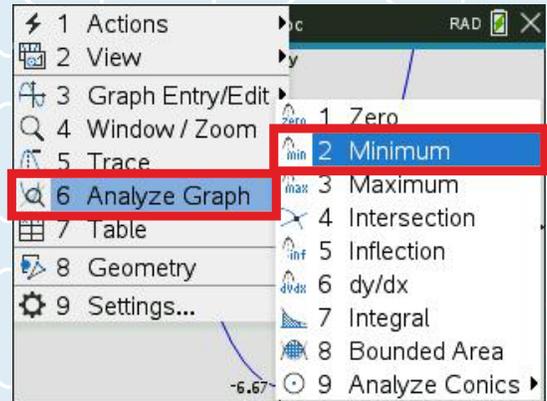
Finding Vertex (Min.)



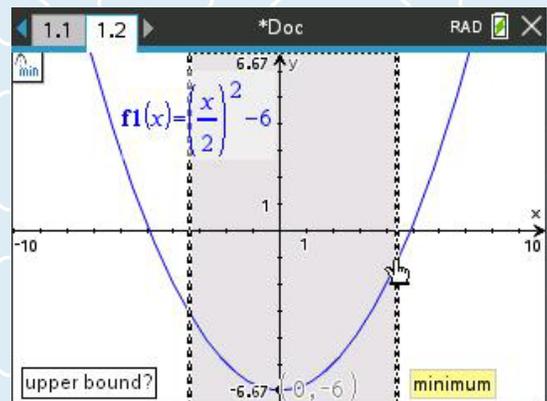
menu

Option 6 Analyze Graph

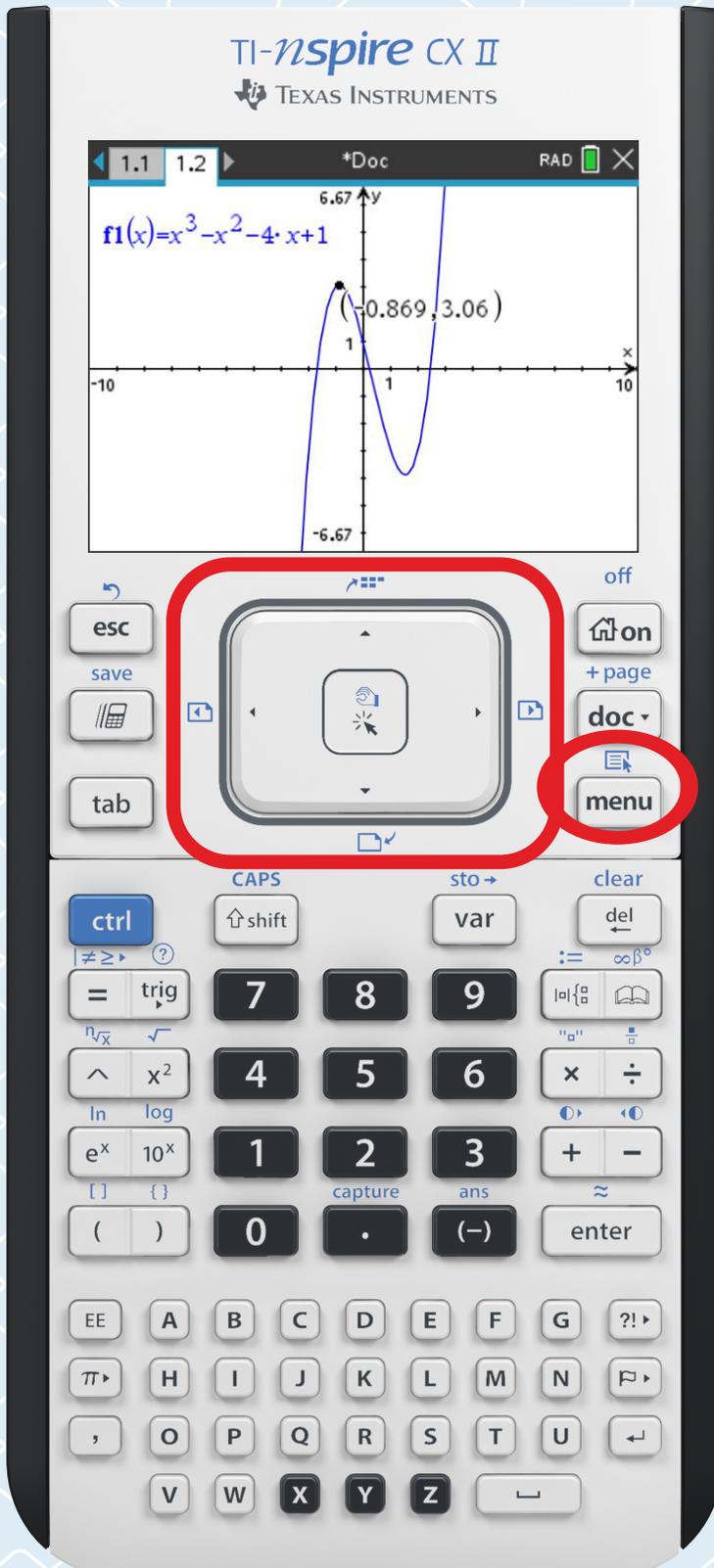
Option 2 Minimum



Use arrow keys to select lower and upper bounds



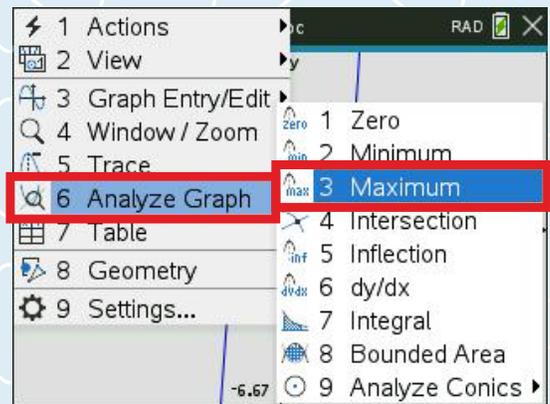
Finding Vertex (Max.)



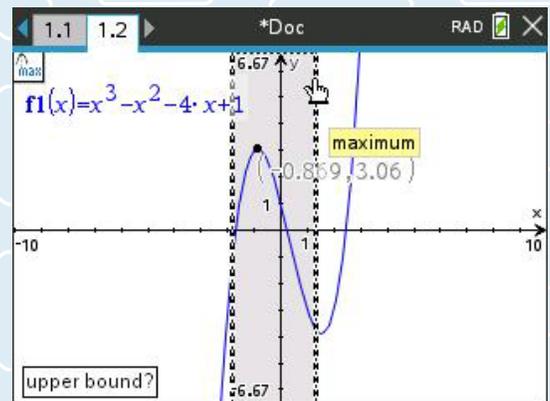
menu

Option 6 Analyze Graph

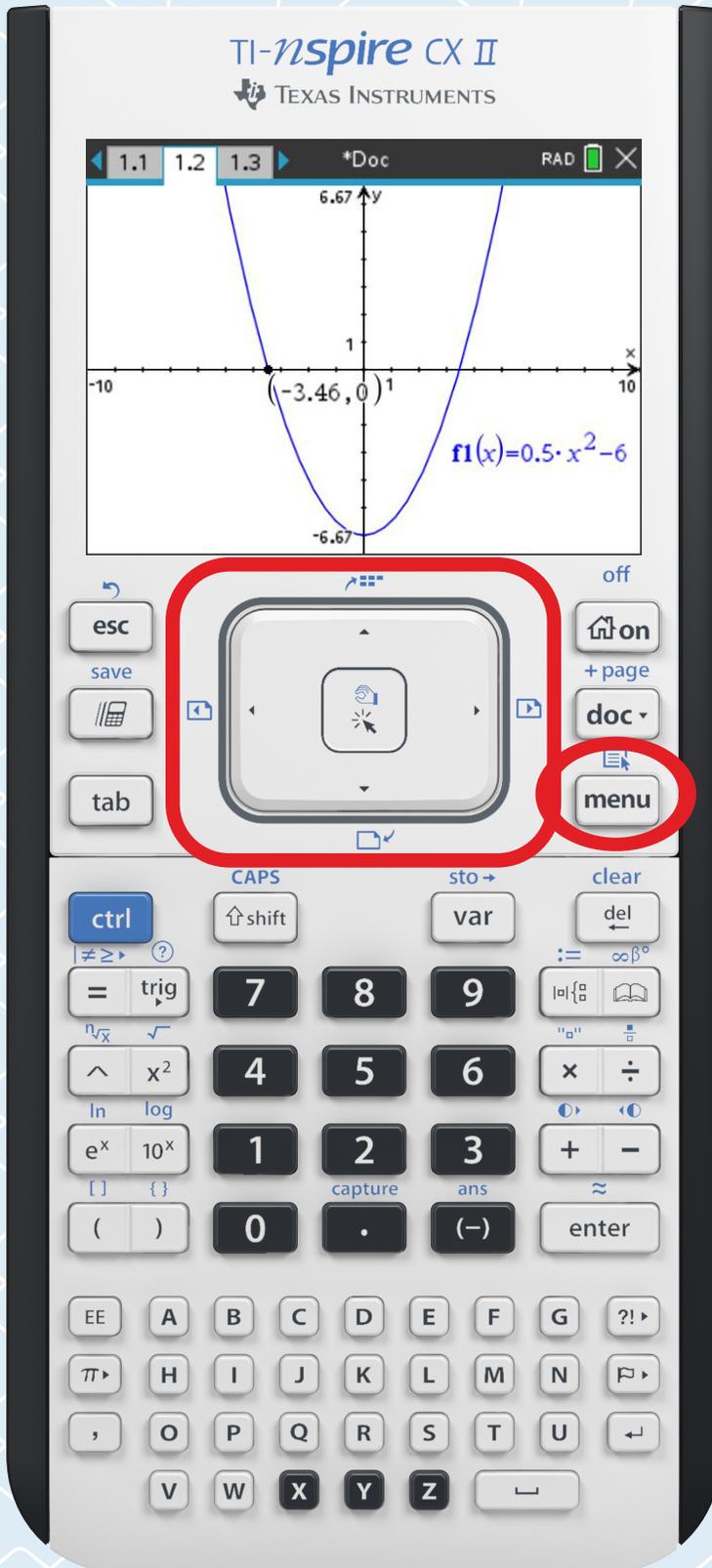
Option 3 Maximum



Use arrow keys
to select lower and
upper bounds



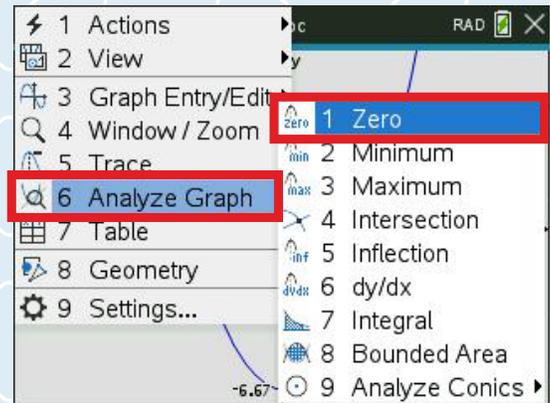
Finding Zeros



menu

Option 6 Analyze Graph

Option 1 Zero



Use arrow keys
to select lower and
upper bounds

