

QUADFORM – Solve and graph quadratic equations

“A” is the coefficient of X^2

“B” is the coefficient of X

“C” is the number without a variable

If the equation looks like this:

$$X^2+6X+8$$

$$A=1$$

$$B=6$$

$$C=8$$

Then the calculator displays:

THE ANSWERS ARE

$$-2$$

AND

$$-4$$

Then the calculator graphs the parabola (the two answers are also the X-intercepts)

If you have any questions, please contact me at benbecker23@gmail.com

Thank you