Algebra 2

$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$, where a, b, and c are coefficients in an equation of the form $ax^2 + bx + c = 0$.

To use with standard $MAFS. 912. N - CN. 3.7.$
Questions: 8, 23, and 34

✂ ---