

The Story for the Quadratic Formula

The negative boy was undecided about going to a radical party.

The boy was a square so he missed out on 4 awesome chicks.

The party was over at 2 in the afternoon.

If $ax^2 + bx + c = 0$, then

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$