Quadratic Formula victais form. ax2+bx+C=0 (15 roofs Parabola vertex rs = (m-d)(m+d)= 5-m+Jm2-5 $M^2 - \frac{C}{a} = d$ $X=m\pm \int_{m^2-a}^{\infty}$, $m=-\frac{b}{2a}$

$$\begin{vmatrix}
 a^{2} + bx + (= 0) & b = -2m & = -2m$$