

FORMULA GENERAL

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COMPLEMENTA LOS PROCEDIMIENTOS PARA RESOLVER LA ECUACIÓN CUADRÁTICA

$$x^2 + 11x + 24 = 0$$

a=

b=

C=

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

$$\frac{-(\text{blue box}) \pm \sqrt{(\text{blue box})^2 - 4(\text{blue box})(\text{blue box})}}{2(\text{blue box})}$$

$$\frac{\boxed{} \pm \sqrt{\boxed{} \boxed{} \boxed{}}}{\boxed{}}$$

$$\frac{\boxed{} \pm \sqrt{\boxed{}}}{\boxed{}}$$

$$x_1 = \frac{\boxed{} + \boxed{}}{\boxed{}}$$

$$x_2 = \frac{\boxed{} - \boxed{}}{\boxed{}}$$

$$x_1 = \frac{\quad}{\quad}$$

$$x_2 = \frac{1}{2}$$

x_1

$x_2 =$