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The solutions are $\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$. Existence of a solution requires $b^2 - 4ac \geq 0$; that is, $b^2 \geq 4ac$. The extreme case $b^2 = 4ac$ occurs for a square with sides of length \sqrt{ac} . 1.20. If r and s are distinct real solutions of the equation $ax^2 + bx + c = 0$, then $r + s = -b/a$ and $rs = c/a$.

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