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parameter to the desired location where the temperature
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below is the python pseudo code you can use to find different
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insert a visualization in the device tree then the visualization

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will focus on the quadratic formula the discriminant of a quadratic formula you can solve all quadratic equations using the quadratic formula method because of its versatility we call it the almighty formula you can find the roots of a quadratic equation using $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
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we are taking the square root of a positive number we will

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have two real solutions or x x x intercepts