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How to graph a parabola given an equation

How do you graph a parabola from an equation. How to get a parabola equation from a graph. How to graph a parabola from an equation.

The graph of a quadratic equation in two variables ($Y = AX^2 + BX + C$) is called parabola. The following graphics are two typical paraboles of them x interceptions are marked with red dots, lY interceptions are marked by a pink point, and the top of each parable are marked with a green point: let's say that the first parabola opens towards the Alto (it is a form of U) and the second parable opens downwards (it is up-shaped U-shaped). To graphically represent a parable we must find its wiretapping, vertex, and how it opens. A given $y = ax^2 + bx + c$, we have to go through the following procedure to find the points and form of each parable: label a, b, c. Decide the direction of the parola: if $a > 0$ (positive) then the parable opens upwards. If

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