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What does completion of the square mean? Well, that includes taking the square equation, and express it in the form of $x^2 + bx + c = 0$ with 'left' x^2 and 'right' $2x + b$ and $c - \frac{b^2}{4}$ or $x^2 + bx + c = 0$ with 'left' x^2 and 'right' $2x + b$ and $c - \frac{b^2}{4}$. The decision to square through the completion of the square can be difficult, first we have to write a square in the form $x^2 + bx + c = 0$. Since $a=1$, this can be done in 4 simple steps. Example: By filling the square, decide the following square $x^2 + 6x + 8 = 0$. Step 1: Rearrange the equation so that it is $x^2 + 6x = -8$. Step 2: Half x Factor, so in this case 3 . Step 3: Add 9 to both sides of the equation. Step 4: Now we have an equation in this form we can solve the equation. $x^2 + 6x + 9 = -8 + 9$. $(x+3)^2 = 1$. $x+3 = \pm 1$. $x = -3 \pm 1$. $x = -4$ or $x = -2$.

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