

## Graphing Ellipses Algebra 2 Answer Key

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### **Graphing Ellipses Algebra 2 Answer**

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When looking at the equation of the transformed function, however, we have to be careful.. When functions are transformed on the outside of the  $f(x)$  part, you move the function up and down and do the "regular" math, as we'll see in the examples below. These are vertical transformations or translations, and affect the  $y$  part of the function.

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Graph a Circle: Write the Equation in Standard form  $2x^2+2y^2+16x-12y+18=0$  Ex 1: Write the General Equation of a Circle in Standard Form Ex 2: Write the General Equation of a Circle in Standard Form (Fractions)