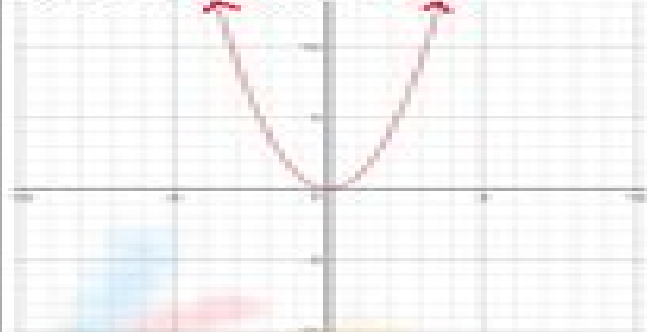


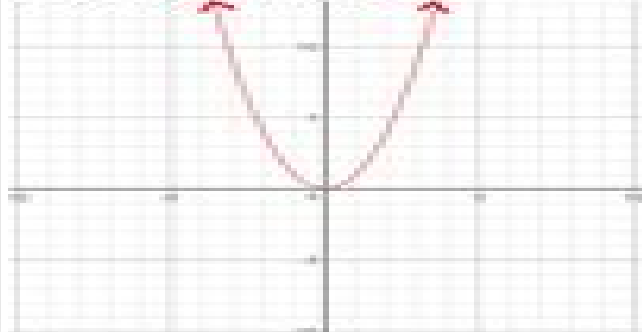
1c: $y = x^2$ is graphed.

Draw the graph for $y = x^2 - 6$.



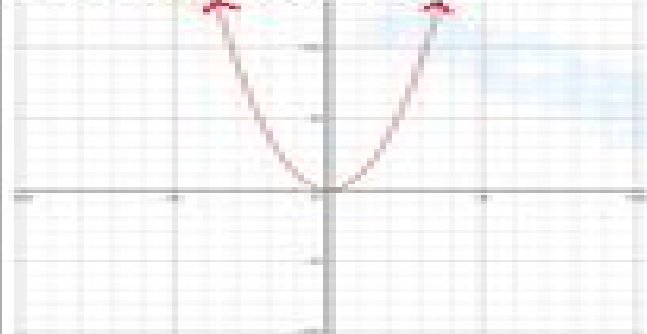
2c: $y = x^2$ is graphed.

Draw the graph for $y = x^2 + 1$.



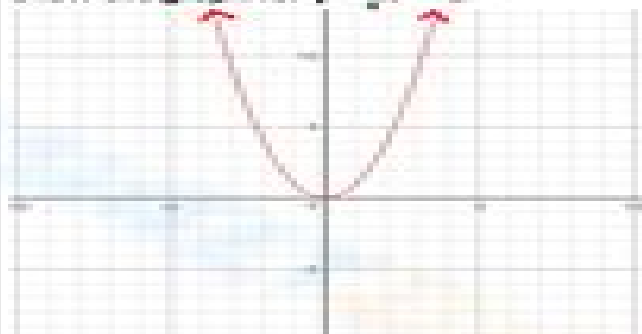
3c: $y = x^2$ is graphed.

Draw the graph for $y = 3x^2$.



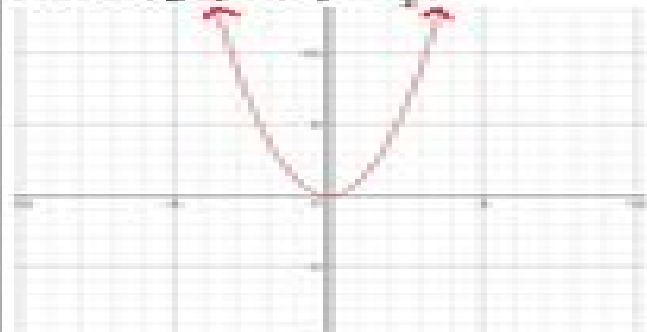
4c: $y = x^2$ is graphed.

Draw the graph for $y = \frac{5}{4}x^2 - 2$.



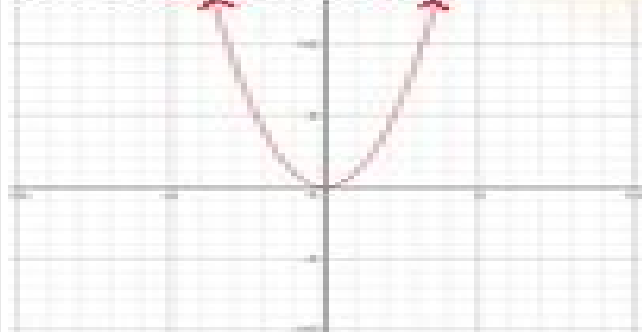
5c: $y = x^2$ is graphed.

Draw the graph for $y = -\frac{1}{2}x^2$.



6c: $y = x^2$ is graphed.

Draw the graph for $y = -x^2 + 2$.



Using Transformations To Graph Quadratic Functions

Kuta

S Nieto



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Mathematical Reviews ,1975 **The Journal of Nutrition** ,1967 Vols 7 42 include the Proceedings of the annual meeting of the American Institute of Nutrition 1st 9th 11th 14th 1934 1942 1947 1950 1st 8th 1934 1941 issued as supplements to the journal Equation Transformations and Graph Changes Constantinos Challoumis,2018 This paper is about the way to transform any equation into other equations Moreover except from that this method allows the transformation of any equation into any other form there is and the transformation of Cartesian axes into transformed axes Then it is plausible with the transformed axes to administrate with any way the graphs into wished forms Thereupon the Equation Transformations E T method is used to transform any mathematical equation into any form and should be noticed that stands on the Q E Quantification of Everything method Additionally the Graphs Transformations G T is based on the E T method In general the E T and the G T method permit the administration of any theoretical form in a wished form Moreover through this method can be used countless number of axes to represent the data graphically

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