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Coordinate Graphing And Transformations Wikispaces Coordinate Graphing Geometry Project Wikispaces A coordinate is a pair of numbers (usually denoted and x y) that locate a point relative to a given origin, according to the orientation of two given and with respect to the length of axes some unitsalong each axis

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Coordinate Graphing Geometry Project Wikispaces

A non-rigid transformation A set of operations that change the size and/or shape of a graph in a coordinate plane. changes the size and/or shape of the graph. A vertical translation A rigid transformation that shifts a graph up or down. is a rigid transformation that shifts a graph up or down relative to the original graph. This occurs when a constant is added to any function.

Using Transformations to Graph Functions

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