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GRAPH OF A FUNCTION



Frederic P. Miller, Agnes F. Vandome, John McBrewster (Ed.)
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Alphascript Publishing Jan 2010, 2010. Taschenbuch. Book Condition: Neu. 220x150x5 mm. Neuware - In mathematics, the graph of a function f is the collection of all ordered pairs $(x, f(x))$. In particular, if x is a real number, graph means the graphical representation of this collection, in the form of a curve on a Cartesian plane, together with Cartesian axes, etc. Graphing on a Cartesian plane is sometimes referred to as curve sketching. If the function input x is an...

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