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Mathematics Form and Function | Axiom | Geometry

The set of all possible ordered pairs of the form $(x, f(x))$, forms a function, called the inverse function of f and denoted by f^{-1} . Under the inverse function f^{-1} , to each y corresponds the pre-image x , that is, a certain

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In mathematics, a function is a relation between sets that associates to every element of a first set exactly one element of the second set. Typical examples are functions from integers to integers or from real numbers to real numbers. Functions were originally the idealization of how a varying quantity depends on another quantity. For example, the position of a planet is a function of time. Historically, the concept of a function was central to infinitesimal calculus at the end of the 17th century.

Function - Encyclopedia of Mathematics

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