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Let $f(x) = x^2$. Then $f^{-1}(4) = \{2, -2\}$ while $f^{-1}([0, 4]) = [-2, 2]$, since all elements in the interval $[-2, 2]$ are mapped in the interval $[0, 4]$, and these are the only elements which are mapped there. Show activity on this post. A set mapping is a map between sets.

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in revised form 23 November 2004 Motivated by the ideas of Kinoshita, we introduce the concept of minimal essential set of the coincident points for set-valued mappings, and we prove that there exists at least one ...

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A bijection from the set X to the set Y has an inverse function from Y to X . If X and Y are finite sets, then the existence of a bijection means they have the same number of elements. For infinite sets, the picture is more complicated, leading to the concept of cardinal number—a way to distinguish the various sizes of infinite sets.. A bijective function from a set to itself is also called a ...

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Mapping, any prescribed way of assigning to each object in one set a particular object in another (or the same) set. Mapping applies to any set: a collection of objects, such as all whole numbers, all the points on a line, or all those inside a circle. For example, “ multiply by two ” defines a mapping of the set of all whole numbers onto the set of even numbers.

~~Mapping | mathematics | Britannica~~

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