

How to Find the Inverse of a Function

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How to Find the Inverse of a Function

To find the _____ of a function you must first have " _____ " equal to something. The function must have a " _____ " in it. You will first _____ the " _____ " and the " _____ ." So you will instead have " _____ " equal to a function with " _____ " in it. Then you will solve for " _____ ." You will want to add/subtract any number first. Then you would want to multiply/divide. Once you get " _____ " to equal a function with " _____ " in it then you will have the inverse of the original function. Sometimes the inverse of the function will be a _____ and other times it will just be a function. If you want to find the _____ and range of the inverse then you will have to look at the original functions _____ and find the domain and range of that. The inverse's domain and range will be _____. That means that whatever you got for the domain of the original function will be the range of the inverse and whatever you got for the range of the original function will be the domain of the inverse. Sometimes the inverse may not be a function which is okay.