

## Re: difference

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Sorry, I am new to logical induction, a little problem popped up as follows,  
A differs from B because  $A = \sim B$   
if A, B are sets, some members in A are not in B  
then, can conclusion  $A = \sim B$  is incorrect,  
what is the relation of A and B ?  
Thanks

Your description is very confusing. Specifically, what are you given and what are you trying to prove?

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