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. Sep 30, 2009 Discrete Mathematics: Book II: Elementary Sets, 2002. eds. P.A.MacMahon, R.G.Greene. K.B.Akshay and A.Q: What does it mean for an element  $x \in X$  to belong to a set  $\emptyset \text{ or } A \subseteq X$ ? If I say a set  $A$  is a subset of a set  $X$ ,  $A \subseteq X$  does this mean that  $A$  and  $X$  are equal? If so, what is the difference between  $A = X$  and  $A \subseteq X$  and  $X \subseteq A$ ? A: If  $X$  is a set and  $A \subseteq X$  then you can look at it from the opposite direction.  $\forall x \in X, \quad x \in A$  is an equality statement.  $\forall x \in X, \quad x \in A$  and  $A \subseteq X$  is just a stronger statement saying that  $X \subseteq A$  and  $A \subseteq X$ . The difference between these two statements is a question of which of the two can be derived from the other. If you can derive the first statement from the second then you can conclude  $X = A$ . If you can derive the second statement from the first then you can conclude  $A = X$ . If you are to be proven right you should try to think of why one statement is better than the other. A: HINT: If  $X = \{x\}$  for some  $x$ , then  $X \subseteq \{x\} \subseteq X$  and  $X \neq \{x\}$ . Therefore,  $\{x\} \subseteq X \subseteq \{x\} \implies A$ : Suppose there's an element  $a \in A$  such that there's no element  $x \in X$  with  $x = a$ . Now, all the elements in  $A$  are the same