Perform a Subset Check on Two Sets of Data

In this exercise we are going to perform a subset test on 2 sets of data. We will create a method on our `Set` data structure called `isSubsetOf`. This will compare the first set against the second, and if the first set is fully contained within the second, it will return `true`.

For example, if `setA = ['a','b']` and `setB = ['a','b','c','d']`, then `setA` is a subset of `setB`, so `setA.isSubsetOf(setB)` should return `true`.

🧪	Your Set class should have an isSubsetOf method.
🧪	The first Set should be contained in the second Set.
🧪	`['a','b'].isSubsetOf(['a','b','c','d'])`, should return `true`.
🧪	`['a','b','c'].isSubsetOf(['a','b'])`, should return `false`.
🧪	`[].isSubsetOf([])`, should return `true`.
🧪	`['a','b'].isSubsetOf(['c','d'])`, should return `false`.