Perform an Intersection on Two Sets of Data

In this exercise we are going to perform an intersection on 2 sets of data. We will create a method on our `Set` data structure called `intersection`. An intersection of sets represents all values that are common to two or more sets. This method should take another `Set` as an argument and return the `intersection` of the two sets.

For example, if `setA` = `['a','b','c']` and `setB` = `['a','b','d','e']`, then the intersection of setA and setB is: `setA.itersection(setB) = ['a', 'b']`.

	Your Set class should have an intersection method.
	The proper collection should be returned.