



Perform a Union on Two Sets

In this exercise we are going to perform a union on two sets of data. We will create a method on our `Set` data structure called `union`. This method should take another `Set` as an argument and return the `union` of the two sets, excluding any duplicate values.

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

	Your <code>Set</code> class should have a <code>union</code> method.
	The union of a <code>Set</code> containing values <code>["a", "b", "c"]</code> and a <code>Set</code> containing values <code>["c", "d"]</code> should return a new <code>Set</code> containing values <code>["a", "b", "c", "d"]</code> .