

## Generics Challenge

### Goal

Create a method that takes in two `List<T>` lists, inter-mixes them, and then returns a new list. Alternate pulling items from each list starting with the bigger list. Make sure the method can take in any `List<T>`.

### Bonus

Create another generics method that takes in two generic objects (of the same or different types). Make sure each object that is passed in has a `Title` property in it. Return the object with the longer title.



*"Practice makes the master."*

— Patrick Rothfuss