Essentially the design is such that one can use the ClaimController to access everything, with a given index. When a claim is created it is added to the ClaimList, which is a property of the ClaimController. When a claim is viewed or edited, it is accessed via the claimController's ClaimList methods. The same goes for Expenseltems, but via the Claim class's methods. This way ensures one can access any claim at anytime, through the ClaimController.

**Because I failed to implement Serialization, I did not include all classes seen in the project.

