Rubric

	Max Possible Points	Comments	Student Score
ArraySet • Methods implemented successfully and tested: passes all junit tests. • Most methods implemented using the delegate `ArrayList` functionality. • Elegant code.	**50**		
ParallelArrayDictionary • Methods implemented successfully and tested: passes all junit tests. • Most methods implemented using the delegate `ArraySet` and `ArrayList` functionality. • Elegant code.	**40**		
ArraySetTest • All non-delegate methods tested thoroughly. • Junit methods with strings used in case of failure. • Simple code. • Non-redundant code. That is, utility methods used among many tests are implemented as needed.	**50**		
ParallelArrayDictionary • All non-delegate methods tested thoroughly. • Junit methods with strings used in case of failure. • Simple code. • Non-redundant code. That is, utility methods used among many tests are implemented as needed.	**40**		
Commenting • Complete Header Comments • Commenting blocks of code when needed.	**20**		
Github • Clear, meaningful commit history from all group members. • Commit history shows clear evolution of progress through commit messages. • A brief readme is provided.	**20**		
General • Reasonable, standard formatting (indentation, etc.). • Meaningful, reasonable variable names. • Succinct solutions. • Methods implemented and used well. • Proper code structure in the project. • Proper file name(s) and submission procedures followed.	**10**		
Total			**/ 230**

Other Comments / Deductions