CSC 173 Project 4

Part1:

1. We used to the implementation that was used in the book. We had to create different structs for different relations
2. We used the implementation in the book, with some changes obviously. We used “\*” to represent any attributes that are not specified.
3. For part 4, we used basic file write and file read functions.

Part2:

1. We created a tree of pointers to tuples as a secondary index base structure for each relations.

Part3:

1. We created a general data base to be able to merge two relations