Michael Newman lab 2 Part 2

Q)Which programming languages did you use for each of these problems?

A)I used python exclusively

Why did you choose a particular language? (There is no right or wrong answer here, choosing an implementation is an art form)

A) I chose python as

1) its a relatively simple language to learn

2)supposedly its good for working with csv files although it seems now to me that would require more file io experience with it

3)its a useful and quickly growing language

4)it has quick development times without all the type safety stuff in java and other languages

Q)Was there any difficult or easy about using that language for solving the problem?

A)Im not sure what data structures are and aren't in python as the ones that are implemented have different names and not all are implemented it seems (does python have TreeSets built in?) . Also I haven't found a good line/string scanner for it. Which made 1 basically impossible.

Q)If you had to solve the problem again, would you choose a different language?

A)Yes i should've stuck with C++ or java for the CSV problem as i know file IO,string operations, and data structures there much better.