Lab 8

I have provided an **<u>unchangeable</u>** cscd240_s13_lab8Tester.c file. Your task is to write the functions.

You will need to create a structure named person.

The structure will contain:

char fname[100];
char lname[100];
int id;

The menu portion will contain:

1) Print the array sorted by last name
2) Print the array sorted by first name
3) Print the array sorted by id
4) Quit

You must verify range.

The input will come from a file, name entered by the user. You must ensure the file opens.

There is nothing tricky here, no hidden agenda, just trying to get you to work with structures.

<u>To Turn In</u>

- Submit a zip file
  - o Containing your C files and H file(s).
  - o Your makefile – target is lab8
  - o Include an output captures from running your program named cscd240_s13_lab8output.txt.

    Your zip will be named your last name first letter of your first name lab8.zip (Example: steinerslab8.zip)