Create a file on matrix called **ipcq8to10.txt**

After you are done submit your Quiz using:

~fardad.soleimanloo/submit **ipcq8to10**

Q8-

If there is a data file holding employee information as follows:

Name (with spaces),ID,Salary<NEWLINE>

Example:

John Done,1234,12345.56<NEWLINE>

Write a function that receives an employee pointer and a FILE* pointer and gets the information of ONE employee from the file using fscanf. It returns 1 if fscanf reads all three information successfully, or 0 if it does not. (assume that the file is already open for reading)

```
int readEmp(struct Employee* eptr, FILE* fptr);


// Q9:

void printEmployee(const struct Employee* eptr) {
    // print the employee as follows:
    // name in 40 spaces,
    // ID in 10 spaces left justified,
    //Salary in 12 spaces with 2 digits after the decimal point
}


// Q10
int main() {
//    Create an array of 500 Employees

// open emp.txt for reading

// read all of them from the file up to 500 records using readEmp function

// print all of them using printEmployee fucntion

    return 0;
}
```