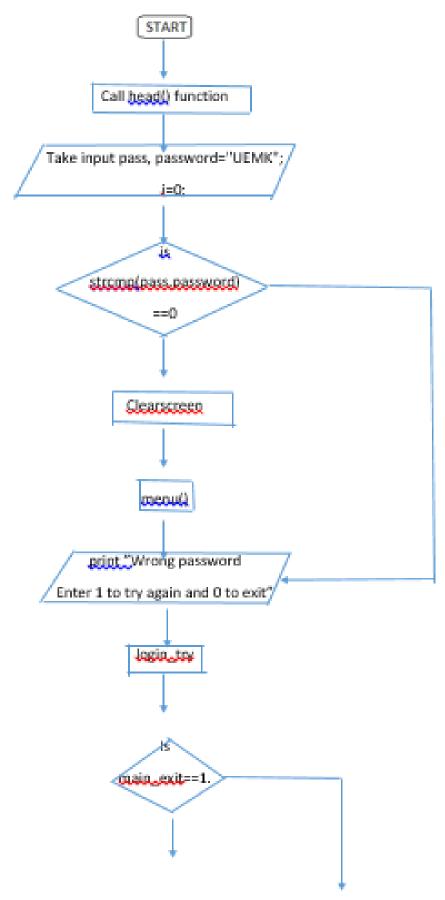
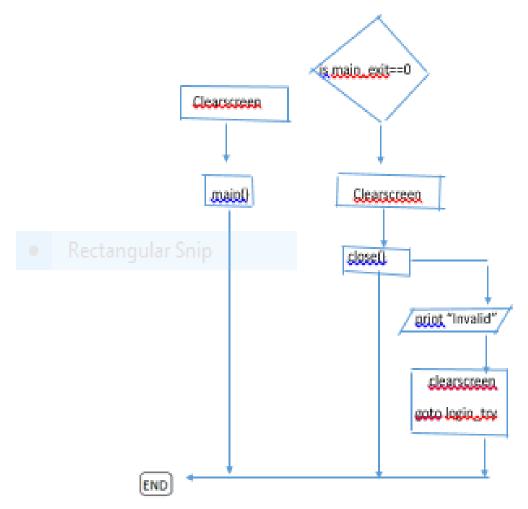
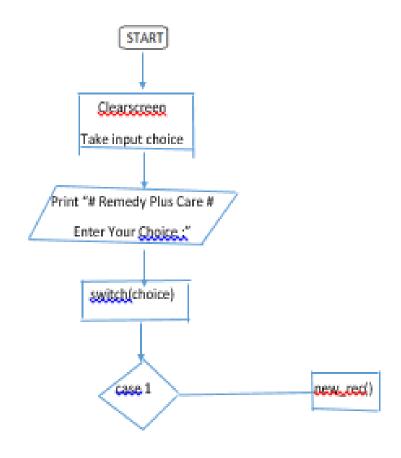
HOSPITAL MANAGEMENT SYSTEM

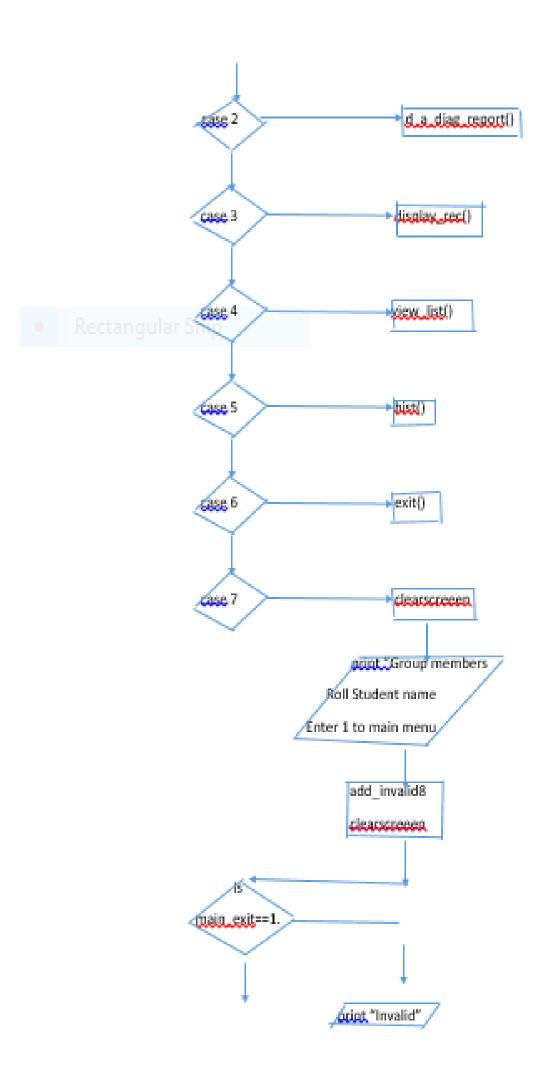
Flowchart of main()function

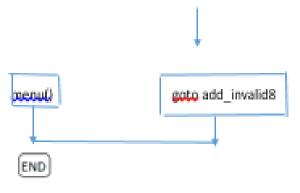


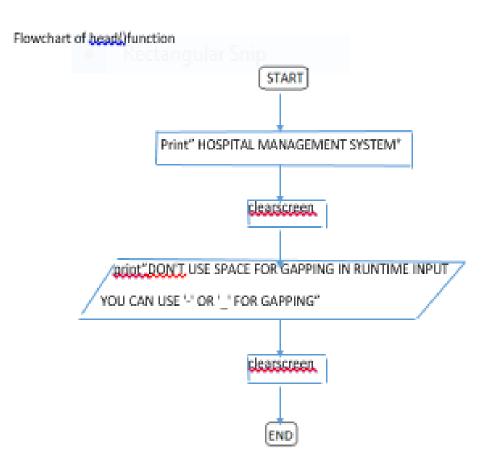


Flowchart of menu() function

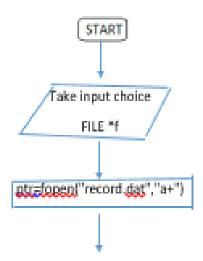


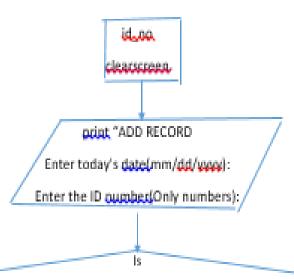




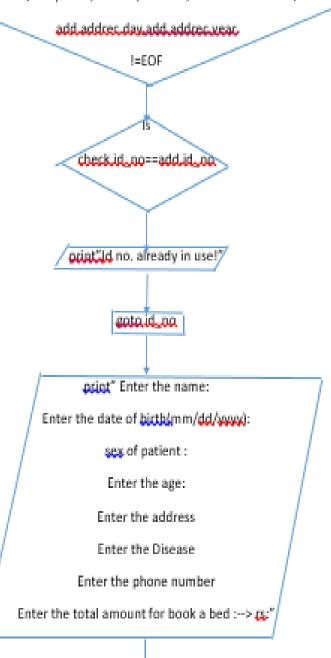


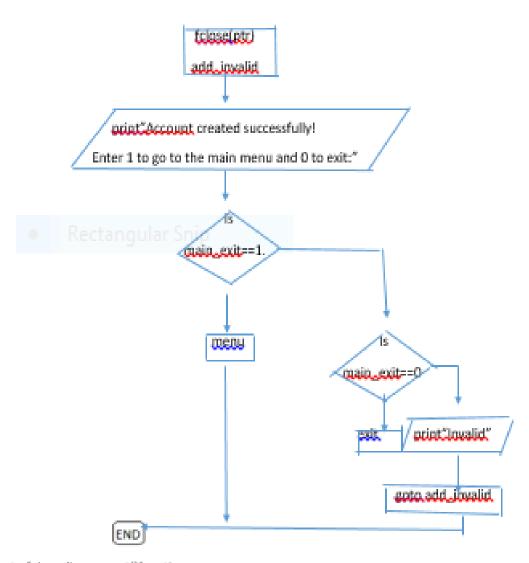
Flowchart of new rec()function



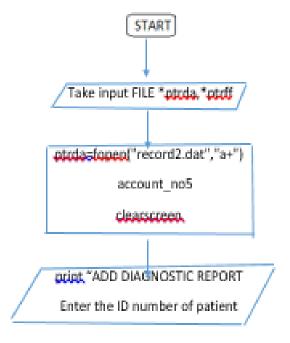


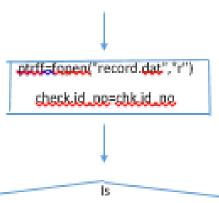
add.id_no,add.name,add.dob.month,add.dob.day,add.dob.year,add.age,add.address,add.di sease,add.phone,add.sex,add.amt,add.addrec.month,



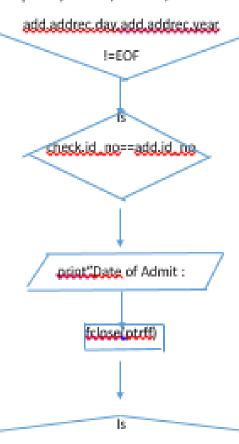


Flowchart of d. a. diag. report() function

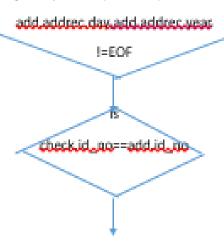


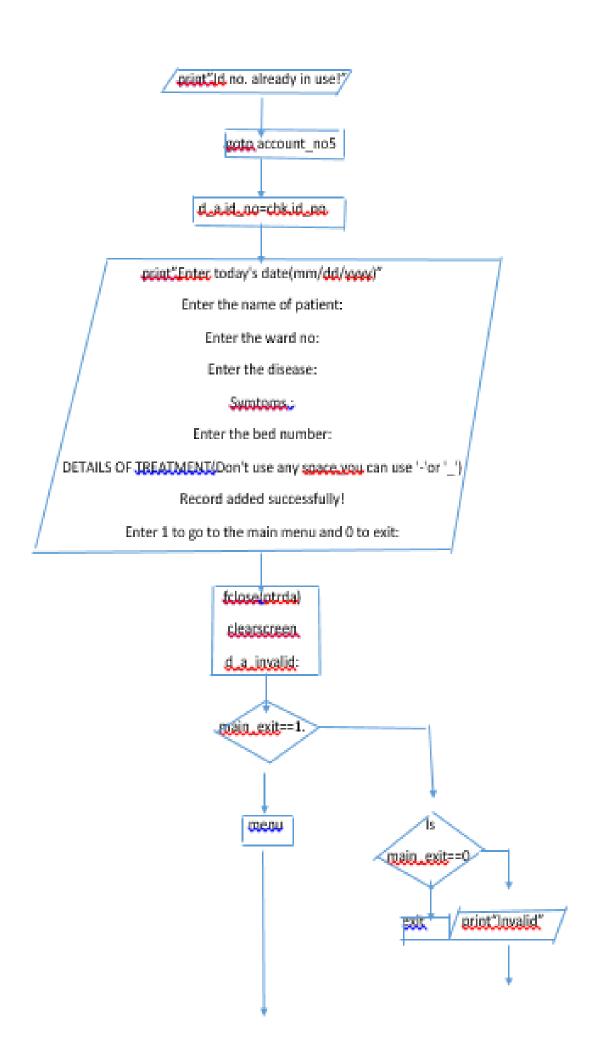


add.id_no,add.name,add.dob.month,add.dob.day,add.dob.year,add.age,add.address,add.di sease,add.phone,add.sex,add.amt,add.addrec.month,



add.id_no,add.name,add.dob.month,add.dob.day,add.dob.year,add.age,add.address,add.di sease,add.phone,add.sex,add.amt,add.addrec.month,

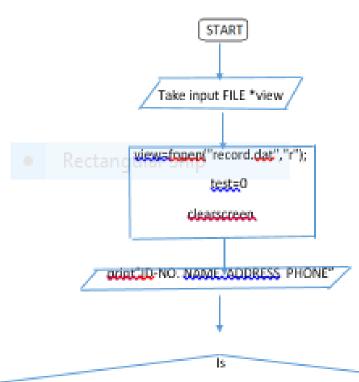




goto d. a. invalid

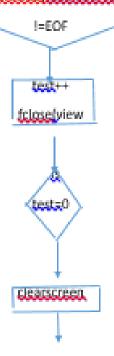
ENID

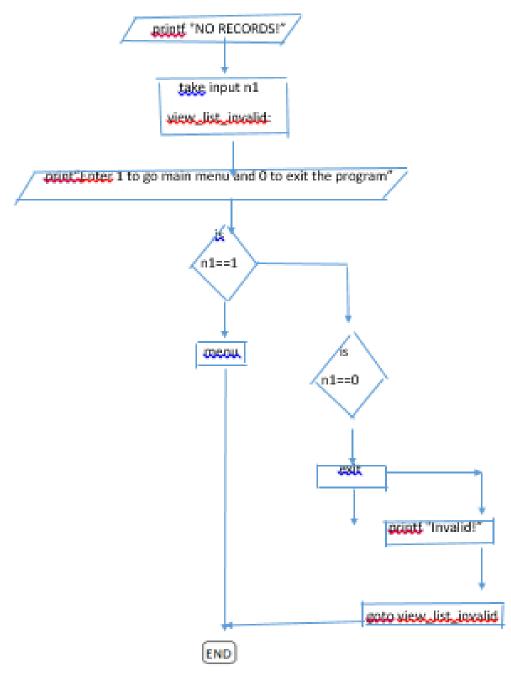
Flowchart of view_list()function



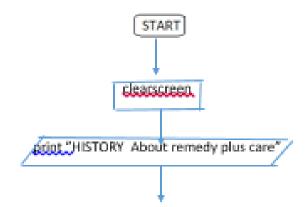
add.id_no,add.name,add.dob.month,add.dob.day,add.dob.year,add.age,add.address,add.di sease,add.phone,add.sex,add.amt,add.addrec.month,

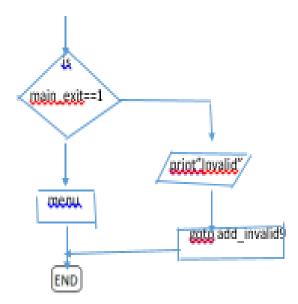
add.addrec.day.add.addrec.year.



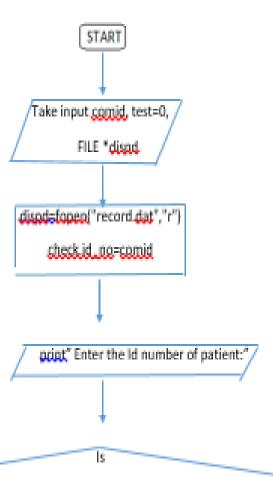


Flowchart of hist() function



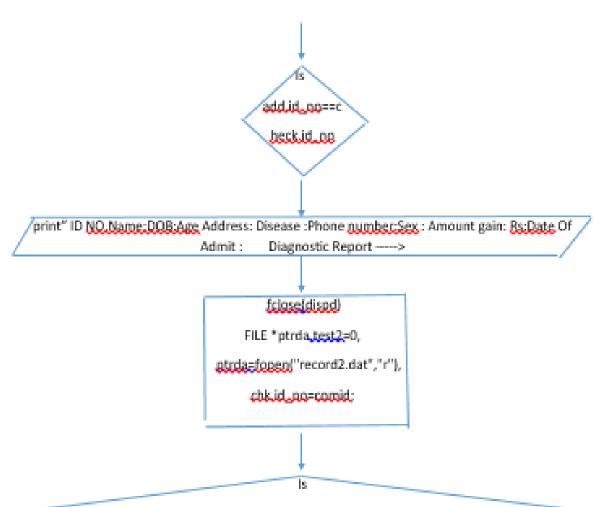


Flowchart of both()function

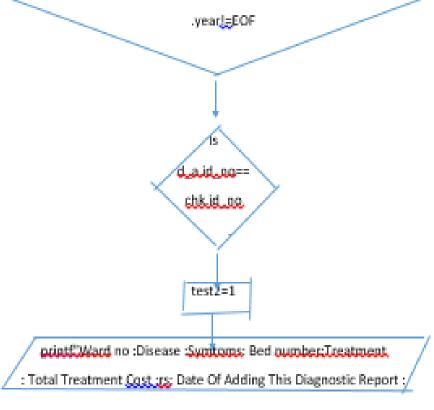


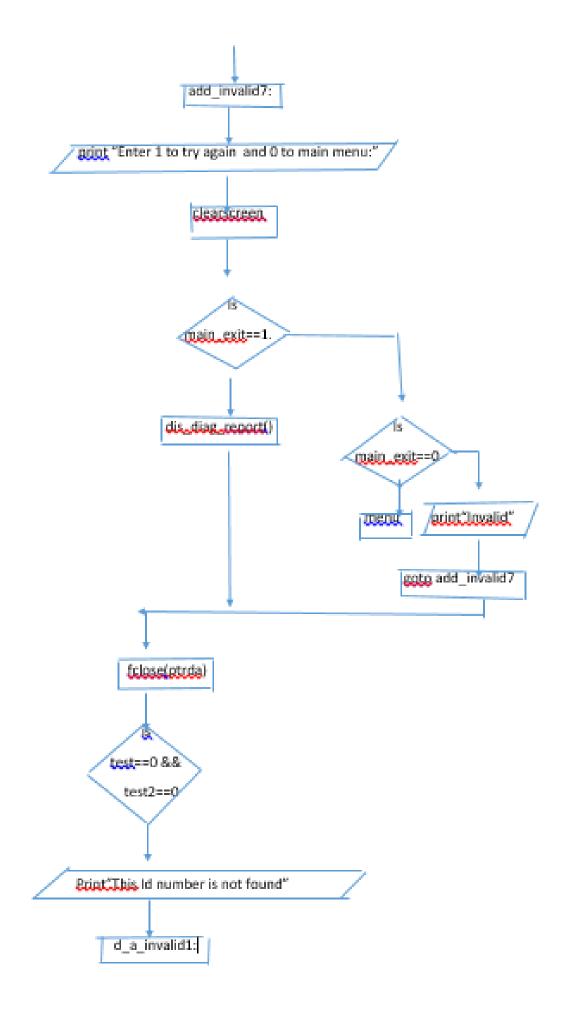
add.id_no,add.name,add.dob.month,add.dob.day,add.dob.year,add.age,add.address,add.di sease,add.phone,add.sex,add.amt,add.addrec.month,add.addrec.day,add.addrec

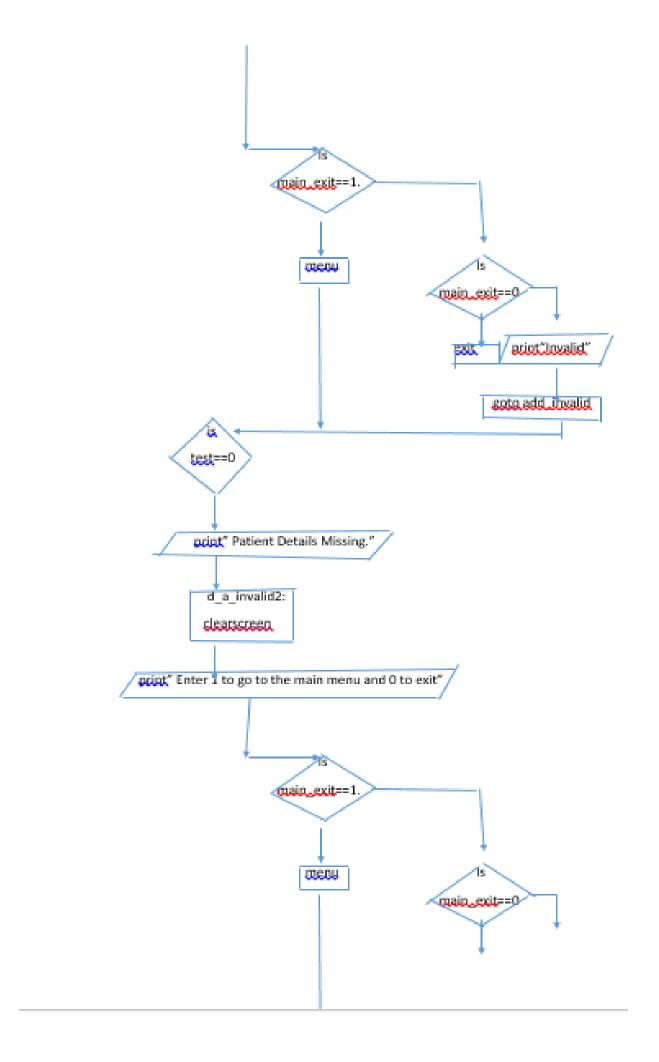
.yearJ=EOF

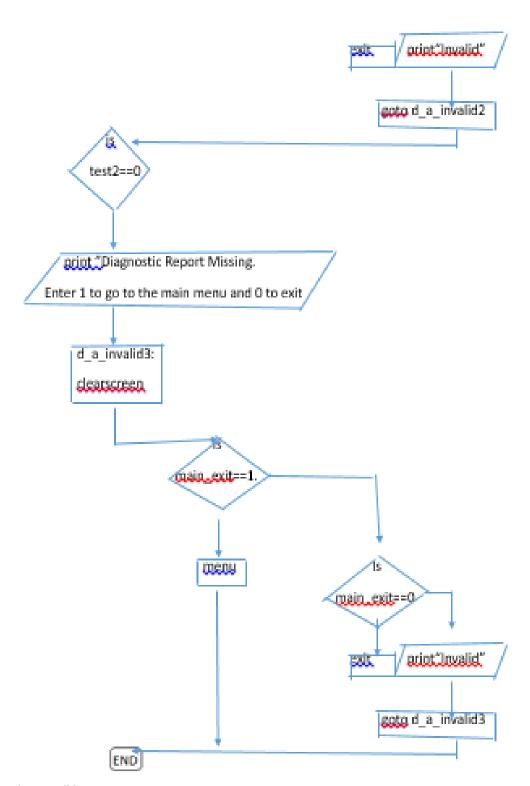


add.id_no,add.name,add.dob.month,add.dob.day,add.dob.year,add.age,add.address,add.di sease,add.phone,add.sex,add.amt,add.addrec.month,add.addrec.day,add.addrec



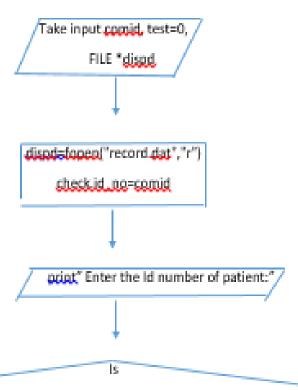




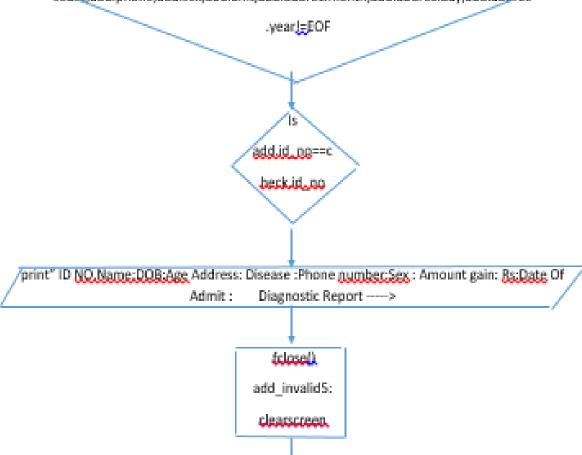


Flowchart of dis. pd()function

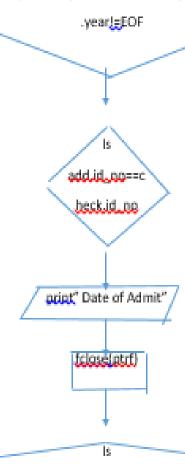




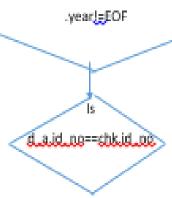
add.id_no,add.name,add.dob.month,add.dob.day,add.dob.year,add.age,add.address,add.di sease,add.phone,add.sex,add.amt,add.addrec.month,add.addrec.day,add.addrec



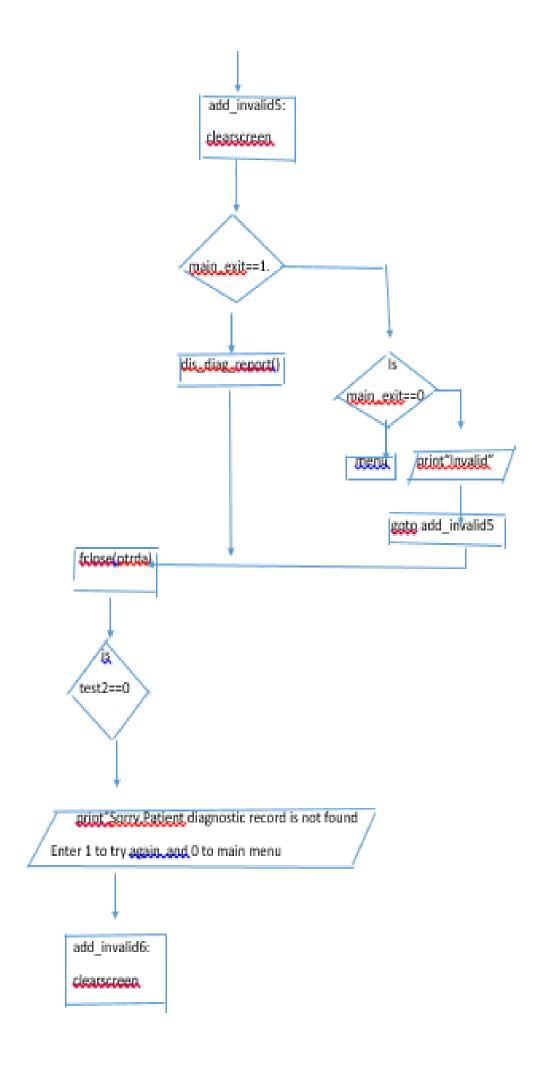
add.id_no,add.name,add.dob.month,add.dob.day,add.dob.year,add.age,add.address,add.di sease,add.phone,add.sex,add.amt,add.addrec.month,add.addrec.day,add.addrec



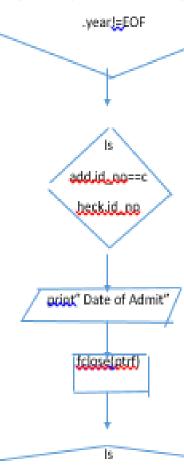
add.id_no,add.name,add.dob.month,add.dob.day,add.dob.year,add.age,add.address,add.di sease,add.phone,add.sex,add.amt,add.addrec.month,add.addrec.day,add.addrec



print ID. NO : Name: Ward no : Disease : Symtoms: Bed number: Treatment: Total Treatment Cost : rs: Date Of Adding This Diagnostic Report : Enter 1 to try again and 0 to main menu:



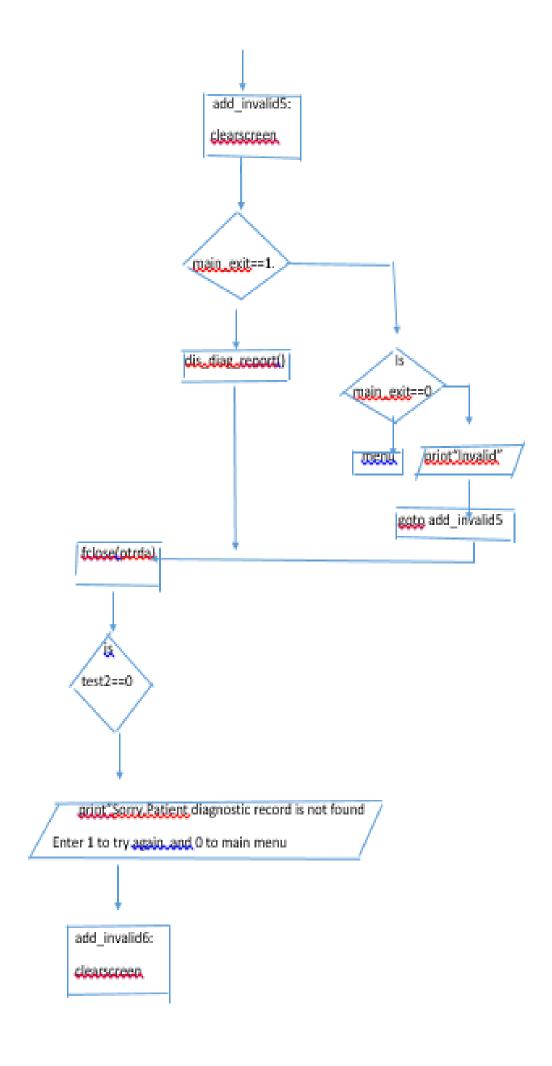
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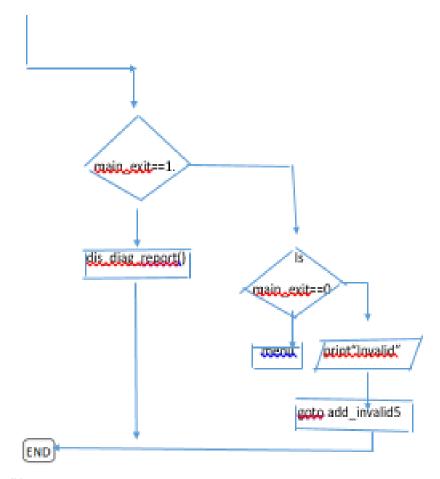


add.id_no,add.name,add.dob.month,add.dob.day,add.dob.year,add.age,add.address,add.di sease_add.phone,add.sex,add.amt,add.addrec.month,add.addrec.day,add.addrec

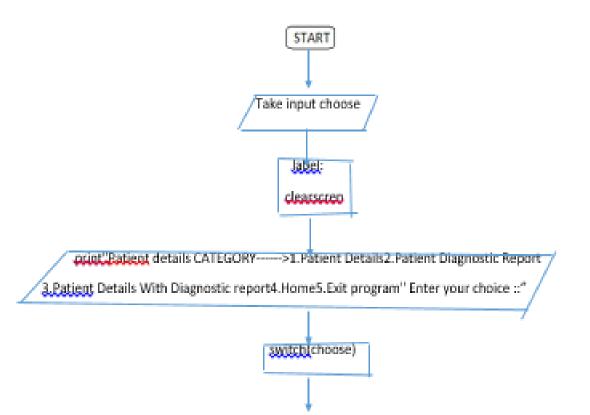


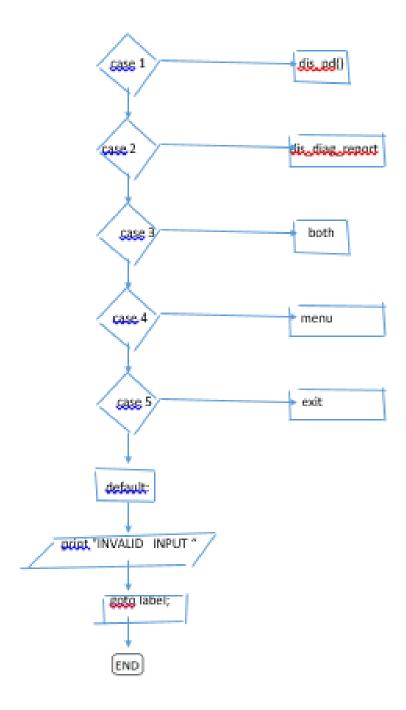
print ID_NO: Name: Ward no: Disease: Symtoms: Bed number: Treatment: Total Treatment Cost: cs: Date Of Adding This Diagnostic Report: Enter 1 to try again and 0 to main menu:





Flowchart of display rec()function





At the beginning of the program

Take struct input date(date month year)Struct input diagnostic(name, id_no_ward_nodisease, syntoms.hed_no:treatment.tamt, date,

Struct input patient_details(name, id_no.age;address, disease.phone;sex.amt,

struct date dob;

struct date addrec-