#include <iostream>

#include <fstream>

using namespace std;

class file

{

char name[40];

int emp\_id;

float salary;

public:

void accept()

{

cin>>name;

cin>>emp\_id;

cin>>salary;

}

void display()

{

cout<<"\n"<<name<<"\t"<<emp\_id<<"\t"<<salary;

}

};

int main()

{

file obj[5];

fstream f;

int i,n;

f.open("input.txt", ios::out);

cout<<"\nHow many employee information want to store ";

cin>>n;

cout<<"\nEnter information of employee";

for(i=0;i<n;i++)

{

cout<<"\nEnter information of "<<i+1<<" employee::";

obj[i].accept();

f.write((char\*) &obj[i],sizeof(obj[i]));

}

f.close();

f.open("input", ios::in);

cout<<"\nEntered information of employee is:: ";

for(i=0;i<n;i++)

{

f.read((char\*) &obj[i],sizeof(obj[i]));

obj[i].display();

}

f.close();

return 0;

}