```cpp
#include<iostream>
#include<iomanip>
#include<fstream>
#include<string>
using namespace std;

class telephone
{
	public:
		int number;
		string name;
		void getdata()
		{
			cout<<"Enter name: ";
			getline(cin,name);
			cout<<"Enter number: ";
			cin>>number;
		}
		void display()
		{
			cout<<"Name : "<<name<<"Number : "<<number<<endl;
		}

};

void search(int n, telephone t[])
{
	string s;
	cin.ignore();
	cout<<"Enter name to Search: ";
	getline(cin,s);

	ifstream fin;
	fin.open("Telephone Directory.txt");
	int i;
	for(i=0;i<n;i++)
	{
		fin>>t[i].name>>t[i].number;
		if(t[i].name==s)
		{
			cout<<"Name : "<<t[i].name<<"\t Number: "<<t[i].number<<endl;
			break;
		}
	}
	if(i==n)
		cout<<"Not present\n";
}

void update(int n,telephone t[])
{
	string s;
	cin.ignore();
	cout<<"Enter name to Update Details: ";
	getline(cin,s);

	ifstream fin;
	fin.open("Telephone Directory.txt");
	int i;
	for(i=0;i<n;i++)
```

```cpp
        {
                fin>>t[i].name>>t[i].number;
                if(t[i].name==s)
                {
                        cout<<"Enter new number to update: ";
                        cin>>t[i].number;
                        break;
                }
        }
        if(i==n)
                cout<<"Not present\n";
        fin.close();

        ofstream fout;
        fout.open("Telephone Directory.txt");
        for(i=0;i<n;i++)
                fout<<setw(15)<<t[i].name<<setw(10)<<t[i].number<<endl;

        fout.close();
}

int main()
{
        int n;
        cout<<"Enter number of contacts in the Telephone Directory: ";
        cin>>n;

        telephone t[n];

        ofstream fout;
        fout.open("Telephone Directory.txt");
        for(int i=0;i<n;i++)
        {
                cin.ignore();
                t[i].getdata();
                fout<<setw(15)<<t[i].name<<setw(10)<<t[i].number<<endl;
        }
        fout.close();

        int ch;
        do
        {
                cout<<"\n1.Search\n2.Update number\n3.Exit\n";
                cin>>ch;
                switch(ch)
                {
                        case 1:search(n,t);break;
                        case 2:update(n,t);break;
                        case 3:break;
                        default:cout<<"Invalid input.\n";
                }
        }while(ch!=3);
        return 0;
}
```