CODE:

```cpp
#include <iostream>
using namespace std;

class books {
public:
    string title, author;
    float price;
    int copies;

    books(string t, string a, float p, int c) {
        title = t;
        author = a;
        price = p;
        copies = c;
    }

    void search1() {
        string e1;
        cout << "Enter title: ";
        cin >> e1;

        if (e1 == title) {
            cout << "Book is available" << endl;
            cout << "Price is: " << price << endl;
            cout << "Copies available: " << copies << endl;
        }else {
            cout << "Book is not available" << endl;
```

```cpp
        }
    }
    void search2(){
        int e2;
        cout<< "Enter copies you want:" <<endl;
        cin>>e2;


        if(e2<=copies){
                cout<< "Copies are available" <<endl;
                cout<<"Total price is:"<<e2*price<<endl;
        }
        else{
                cout<<"Copies are not in stock"<<endl;
        }
    }
};


int main() {
    books d("ThePostOffice", "RabindranathTagore", 200, 5);
    d.search1();
    d.search2();
    return 0;
}
```

OUTPUT:

Enter title: ThePostOffice

Book is available

Price is: 200

Copies available: 5

Enter copies you want:

4

Copies are available

Total price is:800

[Program finished]