

```

#include<fstream>
#include<iostream>
#include<string>

using namespace std;

int main()
{
    ifstream in_stream;
    ofstream out_stream;
    string name;
    string age;
    string title;

    in_stream.open("file.dat");
    if (in_stream.fail())
    {
        cout << "input file failed opening\n";
        exit(1);
    }

    out_stream.open("file2.dat");
    if (out_stream.fail())
    {
        cout << "output file failed opening\n";
        exit(2);
    }
    while (in_stream >> name)
    {
        in_stream >> age;
        in_stream >> title;
        for (int i = 0; i < 3; i++)
        {
            in_stream >> name, age, title;
        }

        out_stream << name << " " << age << " " << title;

        for (int i = 0; i < 3; i++)

            out_stream << " " << name << " " << age << " " << title << endl;
    }

    in_stream.close();
    out_stream.close();
    return 0;
}

```