```cpp
#include<iostream>
#include<algorithm>
#include<iomanip>
#include<list>
#include<ctime>
#include<array>

using namespace std;

int main(){
    //1.为父女取名字
    /**父亲的名字*/
    string value_father_name;
    /**女儿的姓名*/
    string value_daughter_name;
    /**女儿生日的月份*/
    int value_birth_month;
    /**女儿生日的日期*/
    int value_birth_date;
    /**女儿的星座*/
    string value_daughter_constell;
    //2.为女儿录制初始信息生日和星座
    string contells_names[12][2]={
        {"摩羯座","水瓶座"}, //一月
        {"水瓶座","双鱼座"}, //二月
        {"双鱼座","白羊座"}, //三月
        {"白羊座","金牛座"}, //四月
        {"金牛座","双子座"}, //五月
        {"双子座","巨蟹座"}, //六月
        {"巨蟹座","狮子座"}, //七月
        {"狮子座","处女座"}, //八月
        {"处女座","天秤座"}, //九月
        {"天秤座","天蝎座"}, //十月
        {"天蝎座","射手座"}, //十一月
        {"射手座","摩羯座"} //十二月
    };

    /**各月份的跨星座日期*/
    int constell_dates[]={20,19,21,20,21,22,23,23,23,24,23,22};
    cout<<"父亲的姓名:";
    cin>>value_father_name;
    cout<<"女儿的姓名";
    cin>>value_daughter_name;
    cout<<"请输入女儿的生日(MM DD):";
    cin>>value_birth_month>>value_birth_date;
    value_daughter_constell=contells_names[value_birth_month-1]
```

```cpp
[value_birth_date/constell_dates[value_birth_date]];


    cout<<"女儿的信息:"<<endl;
    cout<<"姓名:"<<value_daughter_name<<endl;
    cout<<"生日:1659-"<<value_birth_month<<"-"<<value_birth_date<<endl;
    cout<<"星座:"<<value_daughter_constell<<endl;


    //根据女儿的星座,设置游戏的基本参数(体力,智力，魅力，道德，气质)
    //3.开始游戏大循环
    //4.根据各项参数，判定游戏结果


}
```