```cpp
#include <string>
#include <iostream>
#include <sstream>

using namespace std;

class Rhino
{
public:
        //Constructors
        Rhino();
        Rhino(string n, int y, int m, char g);
        Rhino(string n, int y, int m, char g, int t, Rhino * mom, Rhino * dad);
        ~Rhino();

        void setName(string nm);
        string getName();

        void setBirthYear(int y);
        int getYear();

        void setBirthMonth(int m);
        int getMonth();

        void setGender(char g);
        char getGender();

        void setTag(int t);
        int getTag();

        int getNumChildren();

        void addMother(Rhino * mom);
        void addFather(Rhino * dad);

        Rhino * getMother();
        Rhino * getFather();

        bool isMale();

        void print();

        bool isMotherOf(Rhino e);
        bool isFatherOf(Rhino e);
        bool isParentOf(Rhino e);
        bool isSisterOf(Rhino e);
        bool isYounger(Rhino f);
```

```
private:
        string nickname;            // Rhino's name - string
        int year;                       // Rhino's birth year - int
        int month;                      // Rhino's birth month - int
        char gender;                // Rhino's gender - char - 'M' = male | 'F' = female
        int tag;                        // Rhino's tag status - int | -1 = no tag |
(+) = tag
        int children;           // Number of rhino's children
        Rhino * mother;
        Rhino * father;
        Rhino * r;
};
```