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#include<iostream>

using namespace std;

class rollno
{
    int rno;

    public:
        void read(){
            cout<<"enter your roll no. :"<<endl;
            cin>>rno;
        }

        void display(){
            cout<<"your roll no. is "<<rno<<endl;
        }
};

class name
{
    char yname[30];

    public:
        void get()
        {
            cout<<"enter your name :"<<endl;
            cin>>yname;
        }

        void put(){
            cout<<"your name is "<<yname<<endl;
        }
};

class mark : public rollno, public name
{
    int marks[3];

    public:

```

```

        void enter()
        {
            cout<<"enter your marks of 3 subjects :"<<endl;
            cin>>marks[0]>>marks[1]>>marks[2];
        }
        void print()
        {
            cout<<" your marks of 3 subjects are as follows :"<<endl;
            cout<<marks[0]<<"\t"<<marks[1]<<"\t"<<marks[2];
        }

};

int main()
{
    mark obj;
    obj.read();
    obj.display();
    obj.get();
    obj.put();
    obj.enter();
    obj.print();
}

```