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#include<iostream>
using namespace std;
/*
Write a C++ program to define a class named Stud
private member: name, stream and roll
constructor: initialized values (parameterized)
public member functions:getter()--->to get all va
change_stream()--->to cha
*/
class Student{
private:
    int roll;    // data members
    string name,stream; // data members
public:
    Student(string nm,string st,int r){ // parameterize
        name=nm;
        stream=st;
        roll=r;
    }

    Student(){ //default
        cout<<"enter roll,name,stream\n";
        cin>>roll>>name>>stream;
    }
    void getter(){ //member f()
        cout<<"name:"<<name<<" roll number:"<<roll<<endl;
        cout<<"stream:"<<stream<<endl;
    }

    void change_stream(string str) {
        stream=str;
    }
}

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    }  
};  
  
int main(){  
    Student s1;  
    s1.getter();  
    s1.change_stream("commerce");  
    cout<<endl;  
    s1.getter();  
}
```