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#include<iostream>
using namespace std;
/*
Write a C++ program to define a class named Person.
private member: name, age and country
constructor: initialized values (parameterized)
public member functions:getter()--->to get all values
                           change_age()--->to change the age of given obje
*/
class Person{
private:
    int age;    // data members
    string name,country; // data members
public:
    Person(string nm,string cou,int a){ // parametized
        name=nm;
        country=cou;
        age=a;
    }

    Person(){ //default
        cout<<"enter name,age and country\n";
        cin>>name>>age>>country;
    }
    void getter(){ //member f()
        cout<<"name:"<<name<<" age:"<<age<<endl;
        cout<<"country:"<<country<<endl;
    }

    void change_age(int a) {
        age=a;
    }

};

int main(){
    Person s1;
    s1.getter();
    s1.change_age(34);
    cout<<endl;
    s1.getter();
}

```