INPUT:

```cpp
#include <iostream>
#include <fstream>
using namespace std;
class schema{
    string name;
    int age;
    int id;
    public:
    schema(){
        int grade;
        cout<<"const1"<<endl;
    }
    schema(int grade ){
        cout<<grade<<"const2"<<endl;
    }
    void setname(string name){
        this->name=name;
    }
    void setage(int age ){
        this->age=age;
    }
    void setid(int id){
        this->id=id;
    }
    string getname(){
        cout<<name<<endl;
        return name;
    }
    int getage(){
        cout<<age<<endl;
        return age;
    }
    int getid(){
        cout<<id<<endl;
        return id;
    }
    ~schema(){
        cout<<"dest"<<endl;
    }

};
int main (){

    schema s1;
    s1.setname("pls");
    s1.setage(10);
```

```cpp
    s1.setid(13);
    schema s2;
    s2.setname("hello");
    s2.setage(12);
    s2.setid(134);
    schema s3;
    s3.setname("hehe");
    s3.setage(13);
    s3.setid(123);
    ofstream Myfile("file.txt");
    Myfile<<s1.getname()<<s1.getage()<<s1.getid();
    Myfile<<s2.getname()<<s2.getage()<<s2.getid();
    Myfile<<s3.getname()<<s3.getage()<<s3.getid();

    Myfile.close();

    return 0;
}
```

OUTPUT:

Output

/tmp/BbvND2z5S2.o
const1
const1
const1
kartik
10
13
parth
12
134
ritesh
13
123
dest
dest
dest

=== Code Execution Successful ===