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#include <iostream>
#include <string>
using namespace std;

class zk {
    string s;
public:
    zk(string z = 0):s(z){
        cout<<"Konstruktor zk, s = "<<this->s<<endl;
    }

    ~zk(){ cout<<"Destruktor zk, s = "<<s<<endl; }

    string get_s(){ return s; }

    void set_s(string z=0){this->s =z;}
};

void main(){
    string temp = "HTW Dresden";
    string z = temp;
    zk *s1 = new zk(z);
    string s01 = s1->get_s(); // Kopie von s1->s
    cout<<"s1->s = "<<s01<<endl;

    s1->set_s("TU Dresden");
    s01 = s1->get_s(); // Kopie von s1->s
    cout<<"s1->s = "<<s01<<endl;
    cin.get();
}

/*
    Konstruktor zk, s = HTW Dresden
    s1->s = HTW Dresden
    s1->s = TU Dresden
*/

```