**Confirmation**

#include <iostream>

using namespace std;

int main()

{

confirmation\_letter cl1,cl2,cl3

{

confirmation\_letter::confirmation\_letter() {

cout << "Default Constructor confirmation\_letter() called" << endl;

}

cl1.sendconfirmationletter();

cl2.sendconfirmationletter();

cl3.sendconfirmationletter(;)

confirnation\_letter::confirmation\_letter()

{

cout << "Destructed" << endl;

}

}

}

**System**

#include <iostream>

using namespace std;

int main()

{

system s1,s2,s3

{

system::system() {

cout << "Default Constructor system() called" << endl;

}

s1.getsubmitproblem("tv problem");

s2.getsubmitproblem("water problem");

s3.getsubmitproblem("electricity problem");

s1.getsubmitconnection("tv connection");

s2.getsubmitconnection("water connection");

s3.getsubmitconnection("electricityconnection");

s1.getsubmitjob("accountant");

s2.getsubmitjob("clerk");

s3.getsubmitjob("human resourse");

s1.getsubmitpayment("water bill");

s2.getsubmitjob("phone bill");

s3.getsubmitjob("electricity bill");

s1.setsendconfirmationletter("yes");

s2.setsendconfirmationletters("no");

s3.setsendconfirmationletter("yes");

system::system()

{

cout << "Destructed" << endl;

}

}

}