import java.util.ArrayList;

import java.util.List;

public class test {

public static void main(String[] args){

T[] ar = new T[2];

T c1 = new T();

T c2 = new T();

c1 = null;

c2 = c1;

T c3 = c2.interfunc(c1, c2);

c1 = c3;

ar[1] = c1;

c2 = ar[0];

if(c1!=null){

c2 = c1;

}else{

c2 = null;

}

ar = null;

return;

}

}

class T{

public T interfunc(T a, T b){

if(a!=null)

return a;

return null;

}

}