package coreJava;

public class whiledemo {

public static void main(String[] args) {

// TODO Auto-generated method stub

//While loop

//1 to 10

int i=10;

/\* while(i>0)

{

System.out.println(i);

i--;//i=2

}

}\*/

int j=20;

do

{

System.out.println(j);

j++;

}while(j>30);// 1 loop of execution is guarantee

}

//

}

// For if loop

package coreJava;

public class forloopexample {

public static void main(String[] args) {

// TODO Auto-generated method stub

// 1 to 10

/\* for(initization;condition;increment)

{

}\*/

/\* if(5>2)

{

System.out.println("success");

System.out.println("second step");

}

else

System.out.println("fail");\*/

for(int i=0;i<10;i=i+3)

{

if(i==9)

System.out.println(" 9 is displayed");

else

System.out.println("I didnot find");//

}

}

}