**1.To find a given number even and to display 1 or 2 accordingly :**

import java.util.\*;

public class Program

{

public static void main(String[] args) {

Scanner a = new Scanner(System.in);

int b= a.nextInt();

if(b%2==0)

{

System.out.println(2);

}

else

{

System.out.println(1);

}

}

}

2. **To find a given number is odd and to display 1 or 2 accordingly :**

import java.util.\*;

public class Program

{

public static void main(String[] args) {

Scanner a = new Scanner(System.in);

int b= a.nextInt();

if(b%1==0)

{

System.out.println(2);

}

else

{

System.out.println(1);

}

}

}

3.**To Print last digit of a given number**

import java.util.\*;

public class Program

{

public static void main(String[] args) {

Scanner a = new Scanner(System.in);

int b= a.nextInt();

int c=b;

if (c>0)

{

c=b%10;

System.out.println(c);

}

else

{

c=(-b)%10;

System.out.println(c);

}

}

}

4. **To Print Second last digit of a given number**

import java.util.\*;

public class Program

{

public static void main(String[] args) {

Scanner a = new Scanner(System.in);

int b= a.nextInt();

int c=b/10;

if (b>9)

{

c=c%10;

System.out.println(c);

}

else if (b<-9)

{

c=(-c)%10;

System.out.println(c);

}

else

{

System.out.println(-1);

}

}

}

5.**To** **Print sum of last digits of 2 given numbers**

import java.util.\*;

public class program

{

public static void main(String args[])

{

Scanner s= new Scanner(System.in);

int a=s.nextInt();

int b=s.nextInt();

System.out.println(digitsum(a,b));

}

private static int digitsum(int a, int b)

{

int d,e;

if (a > 0 && b >0)

{

d=a%10;

e=b%10;

}

else

{

d=(-a)%10;

e=(-b)%10;

}

return (d+e);

}

}