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Object Oriented Programming Using Java

Week 1

1)



import java.util.\*;

class prog{

public int isEven(int input1){

if(input1%2==0)

return 1;

else

return 2;

}

public static void main(String[]args){

Scanner o=new Scanner(System.in);

int input=o.nextInt();

prog obj=new prog();

int result=obj.isEven(input);

System.out.println(result);

}

}



2)



import java.util.\*;

class prog{

public static void main(String [] args){

Scanner o=new Scanner(System.in);

int input=o.nextInt();

System.out.println(Math.abs(input%10));

}

}



3)



import java.util.\*;

public class Sum{

public static void main(String[] args){

Scanner sc=new Scanner(System.in);

int n1=sc.nextInt();

int n2=sc.nextInt();

int d1=Math.abs(n1%10);

int d2=Math.abs(n2%10);

int sumd=d1+d2;

System.out.print(+sumd);

}

}

