```
Main.java
  1 import java.util.*;
2 public class Main {
3 static int a,b;
  public static boolean lastdigit(){
int x= a%10;
int y=b%10;
return (x==y)?true:false;
 14 }
15 }
Main.java
   1 import java.util.Scanner;
   2 public class Main {
   3 static int a,b;
   4 public static int sum(){
5 return (a==b)?2*(a+b):(a+b);
   6 }
   7 public static void main(String[] args) {
   8 Scanner sc=new Scanner(System.in);
   9 a=sc.nextInt();
  10 b=sc.nextInt();
  11 System.out.println(sum());
  12
  13
  14
Main.java
   1 import java.util.Scanner;
   2 public class Main {
   3 public static boolean even(int n){
  4 return (n%2==0)?true:false;
   5 }
   6 public static void main(String[] args) {
   7 Scanner sc=new Scanner(System.in);
   8 int n=sc.nextInt();
         stem.out.println( even(n));
 10 }
11 }
```

```
Main.java :

1 import java.util.Scanner;
2 public class Main {
3 static int a,b;
4 public static boolean sum(){
5 return (a==10 || b==10 || (a+b)==10 )?true:false;
6 }
7 public static void main(String[] args) {
8 Scanner sc=new Scanner(System.in);
9 a=sc.nextInt();
10 b=sc.nextInt();
11 System.out.println(sum());
12 }
13 }
14
```

```
Main.java :
    1 import java.util.Scanner;
    2 public class Main {
        static int a,b;
    4 public static boolean in1020(){
        return (a>=10 && a<=20 || b>=10 && b<=20)?true:false;
        }
        r public static void main(String[] args) {
            Scanner sc=new Scanner(System.in);
            a=sc.nextInt();
            b=sc.nextInt();
            the scanner interval int
```