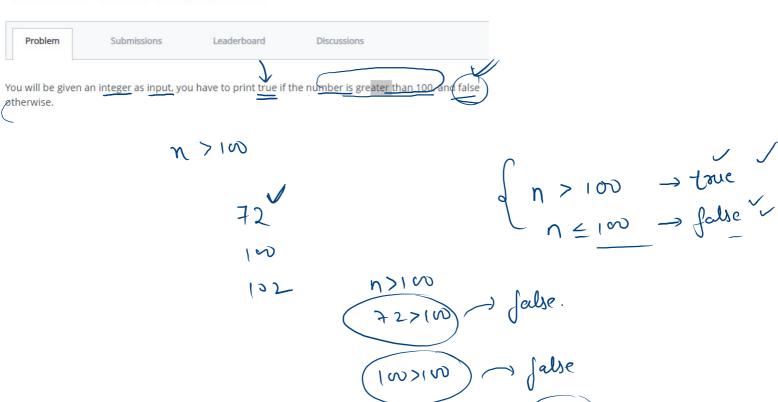
Add Last Digits

n = 1234 m = 721 d1 = 4 d2 = 1 d3 = 1 d

```
1 vimport java.io.*;
2 import java.util.*;
3
4 v public class Solution {
5
6 v     public static void main(String[] args) {
          Scanner scn = new Scanner(System.in);
          int n = scn.nextInt();
          int m = scn.nextInt();
10
11
12          int d1 = n % 10;
13          int d2 = m % 10;
14
15          System.out.println(d1+d2);
16
17      }
18 }
```

boolean. boolean ans = true; boolean any = false; Comparision Operator. a= 10 Equal to Q = 106 = 5.

Greater than 100 or not



10271007

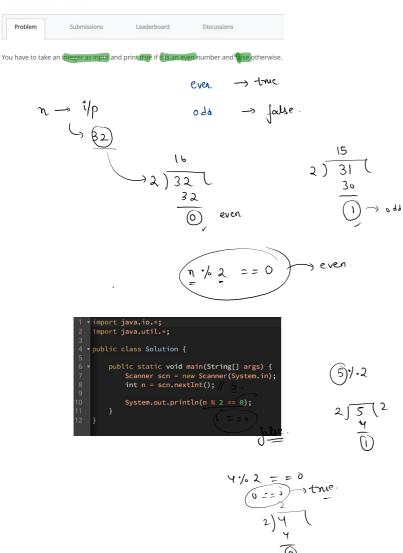


Problem Submissions Leaderboard Discussions

You will be given four integer inputs x, y, z, w. Print $\underline{\text{true}}$ if (x*y) is equal to (z*w) and $\underline{\text{false otherwise}}$.

$$\frac{1}{4} \frac{1}{\sqrt{p}} \int_{Z}^{A} \frac{1}{\sqrt{p}} \frac{$$

Even or not



Conditional Statement

```
- else.
    condition)
                       public class Main
                           public static void main(String[] args) {
                              int a = 20;
                              if( a < 10)
                                  System.out.println("a is smaller");
                              }
else
                                      em.out.println("a is not smaller");
                               without else?
```

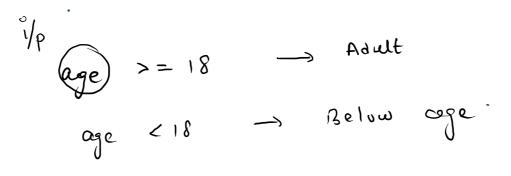
Que. 1. Can we write if without else YES

Que 2. Can we write else without if

Adult or not 1

Problem Submissions Leaderboard Discussions

You will be given the age of a person as an <u>integer input</u>, you need to print "Adult" if the age is greater than or equal to 18 and print "Below age" if the age is below 18.



Sum is less than 150 or not.



You will be given three integer inputs x, y, z. You have to find the sum of these inputs. Print true if the sum is less than 150 and false otherwise.

