1. Write a PHP program to compute the sum of the two given integer values. If the two values are the same, then returns triple their sum.

* Sample Input
  + 1, 2
  + 3, 2
  + 2, 2
* Sample Output:
  + 3
  + 5
  + 12

1. Write a PHP program to get the absolute difference between n and 51. If n is greater than 51 return triple the absolute difference.

* Sample Input:
  + 53
  + 30
  + 51
* Sample Output:
  + 6
  + 21
  + 0

1. Write a PHP program to check two given integers, and return true if one of them is 30 or if their sum is 30.

* Sample Input:
  + 30, 0
  + 25, 5
  + 20, 30
  + 20, 25
* Sample Output:
  + bool(true)
  + bool(true)
  + bool(true)
  + bool(false)

1. Write a PHP program to check if a given positive number is a multiple of 3 or a multiple of 7.
   * Sample Input
     + 3
     + 14
     + 12
     + 37
   * Sample Output
     + bool(true)
     + bool(true)
     + bool(true)
     + bool(false
2. Write a PHP program to check if one given temperatures is less than 0 and the other is greater than 100
   * Sample Input
     + 120, -1
     + -1, 120
     + 2, 120
   * Sample Output
     + bool(false)
     + bool(true)
     + bool(false)