Codewriting   🜺 **300**

In tennis, the winner of a set is based on how many games each player wins. The first player to win `6` games is declared the winner **unless** their opponent had already won `5` games, in which case the set continues until one of the players has won `7` games.

Given two integers `score1` and `score2`, your task is to determine if it is possible for a tennis set to be finished with a final score of `score1` : `score2`.

Example

- For `score1 = 3` and `score2 = 6`, the output should be
  `solution(score1, score2) = true`.

  Since player 1 hadn't reached `5` wins, the set ends once player 2 has won `6` games.

- For `score1 = 8` and `score2 = 5`, the output should be
  `solution(score1, score2) = false`.

  Since both players won at least `5` games, the set would've ended once one of them won the `7`th one.

- For `score1 = 6` and `score2 = 5`, the output should be
  `solution(score1, score2) = false`.

  This set will continue until one of these players wins their `7`th game, so this can't be the final score.

Input/Output

- **[execution time limit] 4 seconds (py3)**

- **[input] integer score1**

  Number of games won by the `1`st player, non-negative integer.

  Guaranteed constraints:
  `0 ≤ score1 ≤ 10`.

- **[input] integer score2**

  Number of games won by the `2`nd player, non-negative integer.

Guaranteed constraints:

`0 ≤ score2 ≤ 10`.

- **[output] boolean**

  `true` if `score1 : score2` represents a possible score for an ended set, `false` otherwise.

[Python 3] Syntax Tips

```python
# Prints help message to the console
# Returns a string
def helloWorld(name):
    print("This prints to the console when you Run Tests")
    return "Hello, " + name
```