Challenge 3: Find Values Within a Range

In this challenge, find if values x and y are within the range.

Problem Statement

Given an `inRange(x,y)` function, write a method that determines whether a given pair `(x, y)` falls in the range `(x < 1/3 < y)`. Essentially, you'll be implementing the body of a function that takes in two numbers `x` and `y` and returns `True` if x < 1/3 < y; otherwise, it returns `False`.

Input

Two numbers, x and y

Output

True if x and y are in the range and False otherwise.
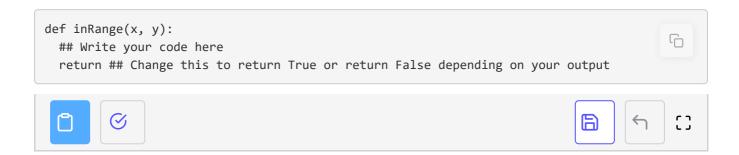
Sample Input

x = 2, y = 3

Sample Output

True

Coding Exercise

Check the Python library reference for more details!

You have been given a basic starter skeleton function in which you will need to implement this functionality.

```python
def inRange(x, y):
  ## Write your code here
  return ## Change this to return True or return False depending on your output
```

Let's move on to the solution of the above problem.