# Challenge 4: Check If a Number Is Divisible by Another

In this challenge, you are required to check if a number x is divisible by a number y.

## Problem Statement #

Implement a function named `isDivisible` that receives two parameters (named `x` and `y`) and only returns **true** if "x" can be divided by "y"(**and false otherwise**).

> A number is divisible by another when the remainder of the division is zero. Use the modulo operator ("%").

## Input #

Two numbers x and y

## Output #

Returns true if x is divisible by y and false otherwise

## Sample Input #

x = 4, y = 2

## Sample Output

True

# Coding Exercise

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

```python
def isDivisble(x, y):
  # Write code here!
  pass
```

Now, let's move on to the detailed solution review of the above problem.