Solution Review: Check if a Number is Divisible by Another

This lesson will explain if one number is divisible by another.

> **WE'LL COVER THE FOLLOWING** ∧
>
> - Solution: Use the Modulus Operator(%)

Solution: Use the Modulus Operator(%)

Use `%` to compute `x % y` for calculating the remainder. If the remainder is 0, then x% y returns true (and false otherwise).

The following python code helps to check whether a number **x** is divisible by a number **y**.

```python
def isDivisble(x,y):
  if  x % y == 0:
    return True
  else :
    return False

print(isDivisble(24, 4))
print(isDivisble(24, 7))
```

Now that you have learned about functions let's learn about an important concept regarding functions, i.e., "Recursion" in the next lesson.