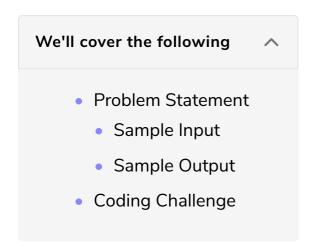# Exercise: Repetition and Concatenation

Let's convert integers to strings and repeat their instances.

# Problem Statement #

In this exercise, you must implement the `rep_cat` function. You are given two integers, `x` and `y`, as arguments. You must convert them into strings. The string value of `x` must be repeated `10` times and the string value of `y` must be repeated `5` times.

At the end, `y` will be concatenated to `x` and the resulting string must returned.

## Sample Input #

```
x = 3
y = 4
```

## Sample Output #

```
'333333333344444'
```

# Coding Challenge #

Take some time to figure out the logic behind this problem before jumping to the implementation. The function skeleton has been created. You only need to write code in its body.

The `pass` statement can be erased and replaced with your `return` statement.

If you get stuck, feel free to check out the solution review in the next lesson.

Good luck!

```python
def rep_cat(x, y):
    # Write your code here
    pass
```