

Solution Review: Repetition and Concatenation

This review explains the solution for the 'Repetition and Concatenation' exercise.

We'll cover the following ^

- Solution
- Explanation

Solution

```
def rep_cat(x, y):  
    return str(x) * 10 + str(y) * 5
```

```
print(rep_cat(3, 4))
```



Explanation

To convert the integers into strings, we can use the `str()` method.

The `*` operator is perfect for replicating the value of a string a certain number of times.

Two strings can easily be concatenated using the `+` operator.

Finally, all of this is returned from the function using the `return` statement.