

What will the output of the following code be?

```
def do_something(argument):  
    return argument[::-1]  
  
def do_something_else(argument):  
    argument = str(argument)  
    a = argument[0:3]  
    b = argument[-1]  
    return a, b  
  
value = ""  
# start value, end_value (exclusive), step  
for i in range(6, 1, -1):  
    value = ''.join([value, str(i)])  
  
value = int(do_something(value)) // 10  
  
radio_group, shift = do_something_else(value)  
  
print(f"Connect your micro:bit to group {radio_group}.")  
print(f"The Caesar Cipher is using a shift magnitude of {shift}.")
```