


# Chapter III

## Exercise 00 : ft\_iterative\_factorial

	Exercise 00
ft_iterative_factorial	
Turn-in directory : <i>ex00/</i>	
Files to turn in : <b>ft_iterative_factorial.c</b>	
Allowed functions : <b>None</b>	

- Create an iterated function that returns a number. This number is the result of a factorial operation based on the number given as a parameter.
- If the argument is not valid the function should return 0.
- Overflows must not be handled, the function return will be undefined.
- Here's how it should be prototyped :

```
int ft_iterative_factorial(int nb);
```