Chapter VII

Exercise 04 : ft__fibonacci

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	ft__fibonacci
Turn-in directory : *ex04/*	
Files to turn in : `ft_fibonacci.c`	
Allowed functions : `None`	

- Create a function `ft_fibonacci` that returns the **n**-th element of the Fibonacci sequence, the first element being at the 0 index. We'll consider that the Fibonacci sequence starts like this: 0, 1, 1, 2.

- Overflows must not be handled, the function return will be undefined.

- Here's how it should be prototyped :

```
int ft_fibonacci(int index);
```

- Obviously, `ft_fibonacci` has to be recursive.

- If the `index` is less than 0, the function should return -1.