Chapter V

Exercise 02 : ft_any

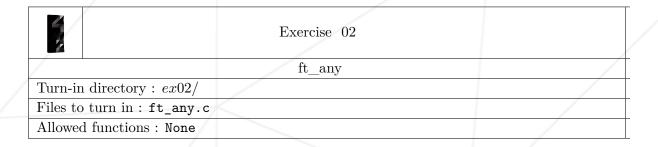|	Exercise 02
	ft_any
Turn-in directory : *ex02/*	
Files to turn in : `ft_any.c`	
Allowed functions : `None`	

- Create a function `ft_any` which will return 1 if, passed to the function `f`, at least one element of the array returns something else than 0. Else, it should return 0.

- This function will be applied following the array's order.

- Here's how the function should be prototyped :

```
int         ft_any(char **tab, int(*f)(char*));
```

- The array will be delimited with a null pointer.