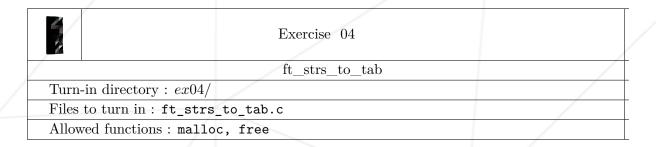
Chapter VII

Exercise 04: ft_strs_to_tab



- Create a function that takes an array of string as argument and the size of this array.
- Here's how it should be prototyped:

```
struct s_stock_str *ft_strs_to_tab(int ac, char **av);
```

- It will transform each element of av into a structure.
- The structure will be defined in the ft_stock_str.h file that we will provided, like this:

```
typedef struct s_stock_str
{
  int size;
  char *str;
  char *copy;
}
  t_stock_str;
```

- size being the length of the string;
- str being the string;
- copy being a copy of the string;
- It should keep the order of av.

- The returned array should allocated in memory and its last element's str set to 0, this will mark the end of the array.
- It should return a NULL pointer if an error occurs.
- We'll test your function with our ft_show_tab (next exercise). Make it work according to this!