Chapter III

Exercise 00 : ft__strdup

	Exercice : 00
	ft_strdup
Turn-in directory : *ex00/*	
Files to turn in : `ft_strdup.c`	
Allowed functions : `malloc`	
Remarks : `n/a`	

- Reproduce the behavior of the function `strdup` (man strdup).

- Here's how it should be prototyped :

```
char    *ft_strdup(char *src);
```

Chapter VIII

Exercise 05 : ft_print_words_tables

	Exercice : 05
	ft_print_words_tables
Turn-in directory : *ex05/*	
Files to turn in : `ft_print_words_tables.c`	
Allowed functions : `ft_putchar`	
Remarks : `n/a`	

- Create a function that displays the content of the array you created in the last excercise's function.

- One word per line.

- Each word will be followed by a "\n", including the last one.

- This exercise will be compiled with your ft_split_whitespaces.c

- Watch out not to have `multiple define`.

- Here's how it should be prototyped :

```
void ft_print_words_tables(char **tab);
```