


# Chapter III

## Exercise 00 : libft

	Exercise 00
libft	
Turn-in directory : <i>ex00/</i>	
Files to turn in : <i>libft_creator.sh</i> , <i>ft_putchar.c</i> , <i>ft_swap.c</i> , <i>ft_putstr.c</i> , <i>ft_strlen.c</i> , <i>ft_strcmp.c</i>	
Allowed functions : <i>write</i>	

- Create your `ft` library. It'll be called `libft.a`.
- A shell script called `libft_creator.sh` will compile source files appropriately and will create your library.
- This library should contain all of the following functions :

```
void    ft_putchar(char c);
void    ft_swap(int *a, int *b);
void    ft_putstr(char *str);
int     ft_strlen(char *str);
int     ft_strcmp(char *s1, char *s2);
```

- We'll launch the following command-line :

```
sh libft_creator.sh
```