Chapter III

Exercise 00 : display__file

	Exercise 00
	display__file
Turn-in directory : *ex00/*	
Files to turn in : `Makefile, and files needed for your program`	
Allowed functions : `close, open, read, write`	

- Create a <u>program</u> called `ft_display_file` that displays, on the standard output, only the content of the file given as argument.

- The submission directory should have a `Makefile` with the following rules : `all`, `clean`, `fclean`. The binary will be called `ft_display_file`.

- The `malloc` function is forbidden. You can only do this exercise by declaring a fixed-sized array.

- All files given as arguments will be valid.

- Error messages have to be displayed on their reserved output followed by a new line.

- If no argument is given, it should display

```
File name missing.
```

- If there is more than one argument, it should display

```
Too many arguments.
```

- If the file cannot be read, it should display

```
Cannot read file.
```