


Chapter IV

Exercise 01 : cat

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cat	
Turn-in directory : <i>ex01/</i>	
Files to turn in : <code>Makefile</code> , and files needed for your program	
Allowed functions : <code>close</code> , <code>open</code> , <code>read</code> , <code>write</code> , <code>strerror</code> , <code>basename</code>	

- Create a program called `ft_cat` which does the same thing as the system's `cat` command-line.
- You don't have to handle options.
- The submission directory should have a `Makefile` with the following rules : `all`, `clean`, `fclean`.
- You may use the variable `errno` (check the `man` for `Errno`).
- You should read the `man` of all the authorized functions
- You can only do this exercise by declaring a fixed-sized array. This array will have a size limited to a little less than 30 ko. In order to test that size-limit, use the `ulimit` command-line in your Shell.