Chapter V

Exercise 02 : find__sh

	Exercice : 02
	find__sh.sh

Turn-in directory : *ex*02/

Files to turn in : `find_sh.sh`

Allowed functions : `Nothing`

Remarks : `n/a`

- Write a command line that searches for all file names that end with ".sh" (without quotation marks) in the current directory and all its sub-directories. It should display only the file names without the .sh.

- Example of output :

```
$>./find_sh.sh | cat -e
find_sh$
file1$
file2$
file3$
$>
```

Chapter VI

Exercise 03 : count__files

	Exercice : 03
	count__files.sh
Turn-in directory : *ex03/*	
Files to turn in : `count_files.sh`	
Allowed functions : `Nothing`	
Remarks : `n/a`	

- Write a command line that counts and displays the number of regular files and directories in the current directory and all its sub-directories. It should include ".", the starting directory.

- Example of output :

```
$>./count_files.sh | cat -e
42$
$>
```

Chapter XI

Exercise 08 : bon

	Exercice : 08
	bon.sh
Turn-in directory : *ex08/*	
Files to turn in : `bon.sh`	
Allowed functions : `Nothing`	
Remarks : `n/a`	

- Write a command line that displays the number of users of the infrastructure whose names contain "bon" (that also includes "mr. bonheur").

- Example of output :

```
$>./bon.sh 2> /dev/null | cat -e
4$
$>
```

LDAP is my friend :-)