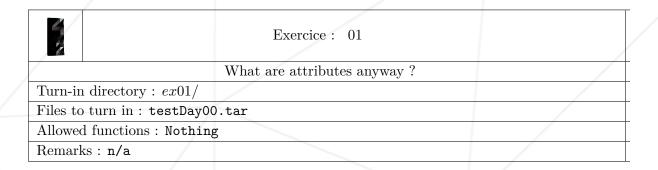
Chapter IV

Exercise 01: testDay00



- \bullet Create a file called ${\tt testDay00}$ in your submission directory.
- Figure out a way for the output to look like this (except for the "total 1" line):

```
$> ls -l
total 1
-r--r-xr-x 1 login wheel 40 Jun 1 23:42 testDay00
$>
```

• Once you've achieved the previous steps, execute the following command to create the file to be submitted: tar -cf testDay00.tar testDay00.



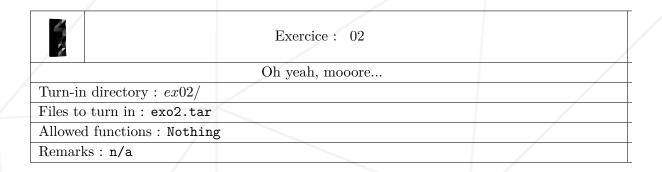
"login" and "wheel" will be respectively replaced by your login and your group.



A year will be accepted instead of the time, on the timestamp of the file.

Chapter V

Exercise 02: Oh yeah, mooore...



• Create the following files and directories. Do what's necessary so that when you use the ls -l command in your directory, the output will looks like this:

```
$> 1s -1
total 42
drwx--xr-x 2 login wheel XX Jun 1 20:47 test0
-rwx--xr-- 1 login wheel 4 Jun 1 21:46 test1
dr-x--r-- 2 login wheel XX Jun 1 22:45 test2
-r---r-- 2 login wheel 1 Jun 1 23:44 test3
-rw-r---x 1 login wheel 2 Jun 1 23:43 test4
-r----r-- 2 login wheel 1 Jun 1 23:44 test5
lrwxr-xr-x 1 login wheel 5 Jun 1 22:20 test6 -> test0
$>
```

• Once you've done that, run tar -cf exo2.tar * to create the file to be submitted.



You don't have to set permissions for "test6".



"login" & "wheel" will respectively be replaced by your login and your group.



You won't be able to have the same "total 42" line as shown in the example.



Don't worry about what you've got instead of "XX".



A year will be accepted instead of the time, on the timestamp of the files.

Chapter VII

Exercise 04: Who am I?

Exercic	e: 04
Who	am I?
Turn-in directory : $ex04/$	
Files to turn in: who_am_i.sh	
Allowed functions: Nothing	
Remarks: n/a	

- Now that you have a Kerkebos ticket, it's time to find out who you are!
- As you may already know, all users at the school are on LDAP: some sort of rudimentary digital phonebook for those who remember what a phonebook is...
- In a file called who_am_i.sh, type in the command that will return only the value of the distinguished name.
- For example, with a "test" Kerberos ticket :

```
%>sh who_am_i.sh
uid=test,ou=2013,ou=people,dc=42,dc=fr
%>
```



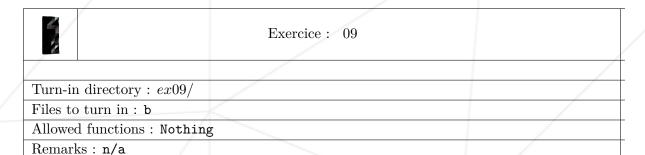
All commands to communicate with LDAP start with ... ldap.



The first four lines (starting with SASL) will never be taken into account for mysterious reasons you'll understand later on.

Chapter XII

Exercise 09: diff



• Create a file b, so that:

%>diff a b > sw.diff

