Ch 33: 5,6,7,10

5)

```
drwxrwxr-x. 2 centos centos    6 Nov 16 16:52 assignment6
drwxrwxr-x. 3 centos centos   23 Nov  4 14:25 Cal
drwxrwxr-x. 2 centos centos   21 Nov  4 14:22 Misc
-rwxrwxrwx. 1 centos centos   15 Dec  5 15:19 private.sh
-rw-rw-rwx. 1 centos centos 672 Dec  5 15:17 summer.2007
[centos@ip-172-26-6-252 fuentes]$ vi private.sh
[centos@ip-172-26-6-252 fuentes]$ ./private.sh summer.2007
chmod: invalid mode: 'o=700'
Try 'chmod --help' for more information.
[centos@ip-172-26-6-252 fuentes]$ vi private.sh
[centos@ip-172-26-6-252 fuentes]$ ./private.sh summer.2007
[centos@ip-172-26-6-252 fuentes]$ ls -l
total 8
drwxrwxr-x. 2 centos centos    6 Nov 16 16:52 assignment6
drwxrwxr-x. 3 centos centos   23 Nov  4 14:25 Cal
drwxrwxr-x. 2 centos centos   21 Nov  4 14:22 Misc
-rwxrwxrwx. 1 centos centos   13 Dec  5 15:20 private.sh
-rwx------. 1 centos centos 672 Dec  5 15:17 summer.2007
[centos@ip-172-26-6-252 fuentes]$
```

6)

```
drwxrwxr-x. 2 centos centos    6 Nov 16 16:52 assignment6
drwxrwxr-x. 3 centos centos   23 Nov  4 14:25 Cal
drwxrwxr-x. 2 centos centos   21 Nov  4 14:22 Misc
-rwxrwxrwx. 1 centos centos   13 Dec  5 15:20 private.sh
-rwx------. 1 centos centos  672 Dec  5 15:17 summer.2007
[[centos@ip-172-26-6-252 fuentes]$ vi public.sh
[[centos@ip-172-26-6-252 fuentes]$ chmod 777 public.sh
[[centos@ip-172-26-6-252 fuentes]$ ls
assignment6  Cal  Misc  private.sh  public.sh  summer.2007
[[centos@ip-172-26-6-252 fuentes]$ ./public.sh summer.2007
[[centos@ip-172-26-6-252 fuentes]$ ls -l
total 12
drwxrwxr-x. 2 centos centos    6 Nov 16 16:52 assignment6
drwxrwxr-x. 3 centos centos   23 Nov  4 14:25 Cal
drwxrwxr-x. 2 centos centos   21 Nov  4 14:22 Misc
-rwxrwxrwx. 1 centos centos   13 Dec  5 15:20 private.sh
-rwxrwxrwx. 1 centos centos   13 Dec  5 15:22 public.sh
----rwxrwx. 1 centos centos  672 Dec  5 15:17 summer.2007
[centos@ip-172-26-6-252 fuentes]$
```

7)

```
#!/bin/sh
# Delete a file interactively

if test ! -d $1
  then
    echo "There is no file \"$1\"."
  else
    echo "Do you want to delete \"$1\"?"
    read choice

    if test $choice = y
    then
      rmdir $1
      echo "\"$1\" deleted."
  else
      echo "\"$1\" not delted."
  fi
fi
~
~
~
~
"del.sh" 19L, 281B
```

10)

```
#! /bin/sh
# Print a message ten times
count=$1
until test $count -eq 0
do
    echo $2
    count= expr $count - 1'
done
```

~
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~
~
~
"echo.sh" 8L, 119B