	Carátula para entrega de prácticas	
	Facultad de Ingeniería	Laboratorio de docencia

Laboratorios de computación
salas A y B

Profesor: Alejandro Pimentel

Asignatura: Fundamentos de Programación

Grupo:

No de Práctica(s): 2

Integrante(s): Adriana Itzel Pimentel Maldonado

No. de Equipo de cómputo empleado:

No. de Lista o Brigada:

Semestre: 1

Fecha de entrega: 26 agosto 2019

Observaciones:

```
Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ comando -opciones argumentos
bash: comando: command not found

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ date

do., 25 de ago. de 2019 23:53:30

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ whoami
Itzel Pm

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ pwd
/c/Users/Itzel Pm

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ cd /home/
bash: cd: /home/: No such file or directory

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ cd Users
bash: cd: Users: No such file or directory

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ cd USER
bash: cd: USER: No such file or directory

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ cd ..

Itzel Pm@LAPTOP-B88AFAJD MINGW64 /c/Users
$ cd

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ touch archivo1.txt

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ touch archivo2.txt

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ rm archivo1.txt

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ cp archivo1.txt ..
```

```
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$ rm archivo1.txt

Itzel Pm@LAPTOP-B88AFAJD MINGW64 ~ (master)
$ cp archivo1.txt ..
```

```
                               (default if omitted), 'auto', or 'never'
      --indicator-style=WORD  append indicator with style WORD to entry names:
                               none (default), slash (-p),
                               file-type (--file-type), classify (-F)
  -i, --inode                print the index number of each file
  -I, --ignore=PATTERN       do not list implied entries matching shell PATTERN
  -k, --kibibytes            default to 1024-byte blocks for disk usage;
                               used only with -s and per directory totals
  -l                         use a long listing format
  -L, --dereference          when showing file information for a symbolic
                               link, show information for the file the link
                               references rather than for the link itself
  -m                         fill width with a comma separated list of entries
  -n, --numeric-uid-gid      like -l, but list numeric user and group IDs
  -N, --literal              print entry names without quoting
  -o                         like -l, but do not list group information
  -p, --indicator-style=slash
                               append / indicator to directories
  -q, --hide-control-chars   print ? instead of nongraphic characters
      --show-control-chars   show nongraphic characters as-is (the default,
                               unless program is 'ls' and output is a terminal)
  -Q, --quote-name           enclose entry names in double quotes
      --quoting-style=WORD   use quoting style WORD for entry names:
                               literal, locale, shell, shell-always,
                               shell-escape, shell-escape-always, c, escape
                               (overrides QUOTING_STYLE environment variable)
  -r, --reverse              reverse order while sorting
  -R, --recursive            list subdirectories recursively
  -s, --size                 print the allocated size of each file, in blocks
  -S                         sort by file size, largest first
      --sort=WORD            sort by WORD instead of name: none (-U), size (-S),
                               time (-t), version (-v), extension (-X)
      --time=WORD            with -l, show time as WORD instead of default
                               modification time: atime or access or use (-u);
                               ctime or status (-c); also use specified time
                               as sort key if --sort=time (newest first)
      --time-style=TIME_STYLE  time/date format with -l; see TIME_STYLE below
  -t                         sort by modification time, newest first
  -T, --tabsize=COLS         assume tab stops at each COLS instead of 8
  -u                         with -lt: sort by, and show, access time;
                               with -l: show access time and sort by name;
                               otherwise: sort by access time, newest first
  -U                         do not sort; list entries in directory order
  -v                         natural sort of (version) numbers within text
  -w, --width=COLS           set output width to COLS.  0 means no limit
  -x                         list entries by lines instead of by columns
  -X                         sort alphabetically by entry extension
  -Z, --context              print any security context of each file
  -1                         list one file per line.  Avoid '\n' with -q or -b
      --append-exe           append .exe if cygwin magic was needed
```

```
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                          used only with -s and per directory totals
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