`ls`   list files and folders in the current working directory.

`☐ --help`   shows help for a command.

`man ☐`   opens manual for a command.

Download data-shell.zip[1]:
`http://go.unimelb.edu.au/bb6r`

`pwd`   print working directory.

`cd ☐`   change directory.

`unzip ☐`   unzip a file.

`mkdir ☐`   make a directory.

`rm -r -i ☐` remove a file or directory with prompts.

`less ☐`   view a file.

`cp ☐ ☐`   copy a file and name the copy.

`nano ☐.txt` create/edit a text file.

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[1]Copyright Software Carpentry.

FUN

`xeyes`   `cowsay ☐`   `sl`   `cmatrix`

SUDO

`sudo`   super-user do.

`sudo apt update` update the database with the currently accepted latest versions.

`sudo apt upgrade` update all the software I have installed to the latest versions.

`sudo apt install ☐` install a package.

`sudo apt install python3-pip python3-dev r-base` install Python 3 and R.

TIPS

↑   access previous commands entered.

`Tab`   auto-complete.

`Cmd+C, Ctrl+C` kill/exit current process.

`q`   quit current process.

`ls`   list files and folders in the current working directory.

`☐ --help` shows help for a command.

`man ☐`   opens manual for a command.

Download data-shell.zip[2]:
`http://go.unimelb.edu.au/bb6r`

`pwd`   print working directory.

`cd ☐`   change directory.

`unzip ☐`   unzip a file.

`mkdir ☐` make a directory.

`rm -r -i ☐` remove a file or directory with prompts.

`less ☐`   view a file.

`cp ☐ ☐`   copy a file and name the copy.

`nano ☐.txt` create/edit a text file.

_____

[2]Copyright Software Carpentry.

FUN

`xeyes`   `cowsay ☐`   `sl`   `cmatrix`

SUDO

`sudo`   super-user do.

`sudo apt update` update the database with the currently accepted latest versions.

`sudo apt upgrade` update all the software I have installed to the latest versions.

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TIPS

↑   access previous commands entered.

`Tab`   auto-complete.

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