BASH MANUAL:

Command	Description
cat	*cat file.txt* Reads the content of a file and prints it at the terminal. *cat file1.txt file2.txt > file3.txt* You can use it to concatenate files.
cp	*cp file1 path/file2* Copy files.
echo	*echo "Text"* Prints into the terminal.
grep	*grep "regular expression" file.txt* It takes a regular expression and prints which text lines contains it.
head	*head file.txt* It shows the first lines of a file.
mkdir	*mkdir folder* Creates a folder.
more	*more file1.txt* Shows the content of a file while going through it.
mv	*mv file new_destination* Moving a file to a new destination.
ls	*ls* List the files that are present in a folder.
pwd	*pwd* It shows the current path.
rmdir	*rmdir folder* Removes a folder.
sort	*sort file.txt* Sorts the lines of a folder.
uniq	*uniq archivo.txt* Shows the unique lines of a file.
wc	*wc -l archivo.txt* Counts the number of lines.

Regular expressions in bash:

.	matches any element
^	matches beginning of sequence
$	matches end of sequence
*	zero or more repetitions
+	one or more repetitions