A List of Common Linux Commands

Command	Description and Examples
pwd	Show the current directory
cd	Navigate to a directory
	cd /c/myfolder
	cd /d/'git repos'
	or from within the /d/ folder:
	cd 'git repos'
Is	View the contents of a directory
	To show hidden files:
	ls -a
cat	View the contents of a file
	cat Story.txt
ср	Copy a file from the current directory to a
	specified directory
	cp Story.txt /d/stories
	• copies Story.txt from the current
	directory into /d/stories
mv	Move or rename a file
	mv file.txt /d/Stories
	 moves file.txt from the current
	directory to /d/Stories
	mv file.txt story.txt
	• renames file.txt to story.txt
mkdir	Make a new directory
	mkdir Stories
	 creates a new folder in the current
	directory called Stories
rmdir	Delete an empty directory
	rmdir Stories
	 removes Stories from the current
	directory if it's empty
rm	Delete a directory and its contents
	rm Stories
	 removes Stories and all content within
	it from the current directory
touch	Create a blank new file
	touch Stories.txt
	 creates a blank text file called
	Stories.txt
grep	Search through text in a given file
	grep red Story.txt
	• searches for the "red" in Story.txt
	and prints the line containing it (if any)

	grep "red tomato" Story.txt
sudo	Short for "SuperUser Do." Allows you to perform
	tasks that require administrative or root
	permissions
history	Review commands you've previously entered
echo	Move text into a file
	echo "Hello!" Story.txt
	moves the text "Hello!" into
	Story.txt
clear	Clear the terminal
CTRL + C	Kill the current command
CTRL + Z	Pause the current command