

Fill in with a sentence or two or fill in the command from UNIX:

1. ls -l does what?
2. pwd tells you?
3. mv file1.txt file2.txt does what?
4. mv file1.txt ~/desktop/ does what?
5. How do I write my name in a file? (write the UNIX command)
6. How do I make a file called file1.txt in unix? (write the UNIX command)
7. How do I make a rename file1.txt to file2.txt in unix? (write the UNIX command)
8. How do I move a file1.txt from my home to desktop? (write the UNIX command)
9. How do I combine file1.txt file2.txt into a new file? (write the UNIX command)
10. Run these commands:

```
echo "Hello Jose" >file1.txt | echo "Hello World" >>file2.txt
```

```
cat file1.txt file2.txt >>file3.txt
```

Write in UNIX a command the displays/prints file3 (part I)?

Write in UNIX a command that counts the number of words in file3 (part II)?

TRY BONUS ASSIGNMENT