**Practice Quiz: Interacting with the Command Line**

**TOTAL POINTS 5**

1.Question 1

Which of the following commands will redirect errors in a script to a file?

1 point



user@ubuntu:~$ ./calculator.py 2> error\_file.txt



user@ubuntu:~$ ./calculator.py >> error\_file.txt



user@ubuntu:~$ ./calculator.py > error\_file.txt



user@ubuntu:~$ ./calculator.py < error\_file.txt

2.Question 2

When running a kill command in a terminal, what type of signal is being sent to the process?

1 point



SIGINT



SIGTERM



PID



SIGSTOP

3.Question 3

What is required in order to read from standard input using Python?

1 point



echo file.txt



cat file.txt



The file descriptor of the STDIN stream



Stdin file object from sys module

4.Question 4

\_\_\_\_\_ are tokens delivered to running processes to indicate a desired action.

1 point



Signals



Methods



Functions



Commands

5.Question 5

In Linux, what command is used to display the contents of a directory?

1 point



rmdir



cp



pwd



ls