**Practice Quiz - Advanced Bash Concepts**

**TOTAL POINTS 5**

1.Question 1

Which command does the while loop initiate a task(s) after?

1 point



while



n=1



done



do

2.Question 2

Which line is correctly written to start a FOR loop with a sample.txt file?

1 point



for sample.txt do in file



do sample.txt for file



for sample.txt in file; do



for file in sample.txt; do

3.Question 3

Which of the following Bash lines contains the condition of taking an action when n is less than or equal to 9?

1. while [ $n -le 9 ]; dowhile [ $n -le 9 ]; do

2. while [ $n -lt 9 ]; do

3. while [ $n -ge 9 ]; do

4. while [ $n -ot 9 ]; do

4.Question 4

Which of the following statements are true regarding Bash and Python? [Check all that apply]

1 point



Complex scripts are better suited to Python.



Bash scripts work on all platforms.



Python can more easily operate on strings, lists, and dictionaries.



If a script requires testing, Python is preferable.

5.Question 5

The \_\_\_\_\_ command lets us take only bits of each line using a field delimiter.

1 point



cut



echo



mv



sleep