

**Title of script:** Simple Filters's Assignment

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**Keywords:** Simple Filter's Assignment

**All the solutions are present in Italics.**

<b>Assnemet For Topic</b>	Questions
<b>Head</b>	
Assignment i	Try what is shown on the video
Assignment ii	1. Try to get the first 10 lines from /etc/passwd 2. try to get just the first 3 lines from /etc/passwd
<b>Tail</b>	
Assignment i	Try what is shown on the video
Assignment ii	1. Try to get the Last 10 lines from /etc/passwd 2. Try to get just the Last 3 lines from /etc/passwd 3. Try to follow the log file /var/log/auth.log
<b>Sort</b>	
Assignment i	Try what is shown on the video
Assignment ii	1. Try to sort the file /etc/passwd in assending order. 2. Try to sort the file /etc/passwd in decending order. 3. Try to sort the file /etc/passwd in assending order based on the 3 <sup>rd</sup> column. 4. Try to sort the file /etc/passwd in assending order based on the 3 <sup>rd</sup> column and ask sort to look at the thrid column as a whole number.
<b>Cut</b>	
Assignment i	Try what is shown on the video
Assignment ii	1. Try to cut just the usernames from the file /etc/passwd
<b>Paste</b>	
Assignment i	Try what is shown on the video
Assignment ii	1. Create a file alphabets.txt and key in all the 26 alphabets each one in a new line. 2. Create a file number.txt and key in 1 to 26 each one in a new line. 3. Try to paste those two files, to see which letter appears at what number. <i>Paste alphabets.txt numbers.txt</i>