Hawa Sylla

- 1. egrep 'Union|Towns' mountainList.txt
- 2. grep 'Rabun County' mountainList.txt | wc -l
- 3. grep -c 'Rabun' mountainList.txt
- 4.
- a.

```
[[hsylla2@gsuad.gsu.edu@snowball ~]$ sed 's/ridge high point/r.h.p/p' mountainList.txt
      Brasstown Bald, (summit), 4784, feet, Union County
Rabun Bald, (summit), 4696, feet, Rabun County
Dick's Knob, (summit),4620,feet,Rabun County
       Hightower Bald, (summit), 4568, feet, Towns County
Wolfpen Ridge, (r.h.p),4561,feet,Towns and Union
Wolfpen Ridge, (r.h.p),4561,feet,Towns and Union
Counties
      Blood Mountain, (summit), 4458, feet, Union County
Tray Mountain, (summit), 4430, feet, Towns County
     Grassy Ridge, (r.h.p),4420,feet,Rabun County
     Grassy Ridge, (r.h.p),4420,feet,Rabun County
Slaughter Mountain, (summit), 4338, feet, Union County
Double Spring Knob, (summit), 4280, feet, Rabun County
Coosa Bald, (summit), 4280, feet, Union County
[hsylla2@gsuad.gsu.edu@snowball ~]$ [
```

```
[[hsylla2@gsuad.gsu.edu@snowball ~]$ sed -n 's/ridge high point/r.h.p/p' mountainList.txt Wolfpen Ridge, (r.h.p),4561,feet,Towns and Union Grassy Ridge, (r.h.p),4420,feet,Rabun County [hsylla2@gsuad.gsu.edu@snowball ~]$ ■
```

- c. -n, --quiet, --silent suppress automatic printing of pattern space
- d. It got rid of all the automatic spaces and extra lines
- 5. \$ sed 's|^[[:blank:]]*||g' mountainList.txt
- 8. \$ sed '/Union/d' mountainList.txt
- 11. \$ sed -i '1 i\Table: Eleven Highest Mountains in Georgia' mountainList.txt
- 12. \$ sort mountainList.txt
- 13. \$ sort -n mountainList.txt

14.

```
[[hsylla2@gsuad.gsu.edu@snowball ~]$ sed -E 's/(Union)\s(County)/\1:\2/g' mountainList.txt
-bash: syntax error near unexpected token `('
[[hsylla2@gsuad.gsu.edu@snowball ~]$
[hsylla2@gsuad.gsu.edu@snowball ~]$ [
| hsylla2@gsuad.gsu.edu@snowball ~]$ |
```

15.