

```
1 *****;
2 * LESSON 3, PRACTICE 8 *;
3 * a) Modify the PROC SORT step to read PG1.NP_SUMMARY *;
4 * and create a temporary sorted table named *;
5 * NP_SORT. *;
6 * b) Add a BY statement to order the data by Reg and *;
7 * descending DayVisits. *;
8 * c) Add a WHERE statement to select Type equal to NP. *;
9 * Submit the program. *;
10 *****;
11
12 .....
13 proc sort data=pg1.np_summary out=np_sort;
14     by Reg descending DayVisits;
15     where Type='NP';
16 run;
17
18 .....
19 proc sort data=pg1.np_largeparks out=park_clean noduprecs dupout=park_dups ;
20     by _ALL_;
21 run;
```