```
1   ***********************************************************;
2   *   LESSON 1, PRACTICE 3                                 *;
3   *   a) Modify the DATA step to create three tables:      *;
4   *      monument, park, and other. Use the value of       *;
5   *      ParkType as indicated above to determine which    *;
6   *      table the row is output to.                       *;
7   *   b) Drop ParkType from the monument and park tables.   *;
8   *      Drop Region from all three tables.                *;
9   *   c) Submit the program and verify the output.         *;
10  ***********************************************************;
11
12  data   monument(drop=parkType) park(drop=ParkType) other;
13      set pg2.np_yearlytraffic;
14      if ParkType ='National Monument' then output monument;
15      else if parkType = 'National Park' then output park;
16      else output other;
17      drop Region;
18
19
20  run;
21
22
23  data camping(keep=ParkName Month DayVisits CampTotal)
24      lodging(keep=ParkName Month DayVisits LodgingOther);
25      set pg2.np_2017;
26      CampTotal=sum(of Camping:);
27      if CampTotal > 0 then output camping;
28      if LodgingOther > 0 then output lodging;
29      format CampTotal comma15.;
    run;
```