```
1  ***********************************************************;
2  *   LESSON 5, PRACTICE 1                                  *;
3  *   a) Complete the SET statement to concatenate the      *;
4  *      PG2.NP_2015 and PG2.NP_2016 tables to create a new *;
5  *      table, NP_COMBINE.                                  *;
6  *   b) Use a WHERE statement to include only rows where    *;
7  *      Month is 6, 7, or 8.                                *;
8  *   c) Create a new column named CampTotal that is the sum *;
9  *      of CampingOther, CampingTent, CampingRV, and        *;
10 *      CampingBackcountry. Format the new column with      *;
11 *      commas.                                             *;
12 ***********************************************************;
13
14
15 data work.np_combine;
16     set pg2.np_2014(rename=(Park=ParkCode Type=ParkType))
17         pg2.np_2015
18         pg2.np_2016;
19     CampTotal=sum(of Camping:);
20     where Month in(6,7,8) and ParkType="National Park";
21     format CampTotal comma15.;
22     drop Camping:;
23 run;
24
25 proc sort data=work.np_combine;
26     by ParkType ParkCode Year Month;
27 run;
```