

```
1 *****;
2 * LESSON 4, PRACTICE 4 *;
3 * a) Create a new column named SqMiles by multiplying *;
4 * Acres by .0015625. *;
5 * b) Create a new column named Camping as the sum of *;
6 * OtherCamping, TentCampers, RVCampers, and *;
7 * BackcountryCampers. *;
8 * c) Format SqMiles and Camping to include commas and *;
9 * zero decimal places. *;
10 * d) Modify the KEEP statement to include the new *;
11 * columns. Run the program. *;
12 *****;
13
14 .....
14 data np_summary_update;
15     set pg1.np_summary;
16     keep Reg ParkName DayVisits OtherLodging Acres SqMiles Camping;
17     *Add assignment statements;
18     SqMiles= Acres*.0015625;
19     Camping=sum(OtherCamping, TentCampers, RVCampers,BackcountryCampers);
20     format SqMiles comma6. Camping comma10.;
21 run;
22
23 .....
24 data eu_occ_total;
25     set pg1.eu_occ;
26     Year=substr(YearMon,1,4);
27     Month=substr(YearMon,6,2);
28     ReportDate =mdy(Month,1,Year);
29     Total=sum(Hotel,ShortStay,Camp);
30     format Hotel ShortStay Camp Total comma17. ReportDate monyy7.;
31     keep Country Hotel ShortStay Camp ReportDate Total;
run;
```