

SAS SQL Assignment 4

Use this data:

Alabama S 6.0 10.75 780 27196

Arizona S 6.4 11.17 715 31293

Arkansas S 5.3 9.65 593 25565

California W 8.6 12.44 1078 35331

Colorado W 4.2 12.27 567 37833

Connecticut E 5.6 13.53 456 41097

Delaware E 4.9 13.90 686 35873

Florida S 6.6 9.97 1206 29294

Georgia S 5.2 10.35 723 31467

Idaho N 5.6 11.88 282 31536

Illinois N 5.7 12.26 960 35081

Indiana S 4.9 13.56 489 27858

Colorado W 4.2 12.27 567 37833

Connecticut E 5.6 13.53 456 41097

Assignment 4

1. Use the dataset above, which is just a partial table of the original statestats dataset.

2. Find the duplicates.
3. Show only the unique observations (without the duplicates) in the final output.
4. Add summary statistics, the average, minimum, and maximum for the income column.

