## chapter 10 / Analyzing Points of View

Below is an excerpt from a pamphlet printed by the Anaconda Standard during the height of the fight for Montana's state capital. Look at the information on the chart. Then, on a separate sheet of paper, answer the questions that follow.

| Helena's Social Supremacy <br> by Charles H. Eggleston, editor of the Anaconda Standard, 1894 |  |  |
| :---: | :---: | :---: |
|  | HELENA | ANACONDA |
| Men who wear silk hats | 2,625 | 3 |
| Men who wear No. 7 shoes | 2,110 | 5 |
| Men who wear No. 9 shoes | 2 | 3,618 |
| Men who wear silk night shirts | 2,910 | 4 |
| Men who wear cotton night shirts | 186 | 3,016 |
| Men who wear kid gloves | 4,552 | 4 |
| Men who wear overalls | 0 | 3,220 |
| Patches on knees of trousers | 0 | 253 |
| Patches on conscience | 1,691 | 8 |
| Dinner buckets in daily use | 2 | 4,028 |
| Manhattan cocktails, daily consumption | 17,699 | 127 |
| Champagne (qts) daily consumption | 1,245 | 2 |
| Beers daily consumption | 4,088 | 8,854 |
| Ladies who nurse their own babies | 124 | 2,876 |
| Ladies who do their own washing | 8 | 980 |
| Ladies with poodle dogs | 774 | 0 |
| Ladies with no dogs at all | 1,863 | 3,555 |
| Ladies who rip other ladies up the back | 1,296 | 147 |
| Babies born with silver spoons in mouth | 435 | 0 |
| Children with shetland ponies | 590 | 0 |
| Children who make mud pies | 0 | 2,773 |
| Average number children per family | 1/2 | 53/4 |
| Skeletons in closets | 1,343 | 16 |
| People who eat dinner at 6 o'clock | 8,658 | 456 |
| People who eat dinner at 12 o'clock | 370 | 6,954 |

(1) Look at the number of people who wore silk hats in Helena compared to the number who wore overalls. Look at the same information for Anaconda. Write down these figures.
(2) Look at the figures for the silk and cotton night shirts (pajamas) that men from Helena and Anaconda wore. Write down these figures. What is the difference between cotton and silk nightshirts?
(3) By comparing kinds of clothing, what point is the author of this pamphlet trying to make about the kinds of people who live in these two towns?
(4) Do you think these are accurate figures, determined by scientific methods? Why or why not?
(5) Based on this chart, do you think the author supported Anaconda or Helena for capital? Why?

