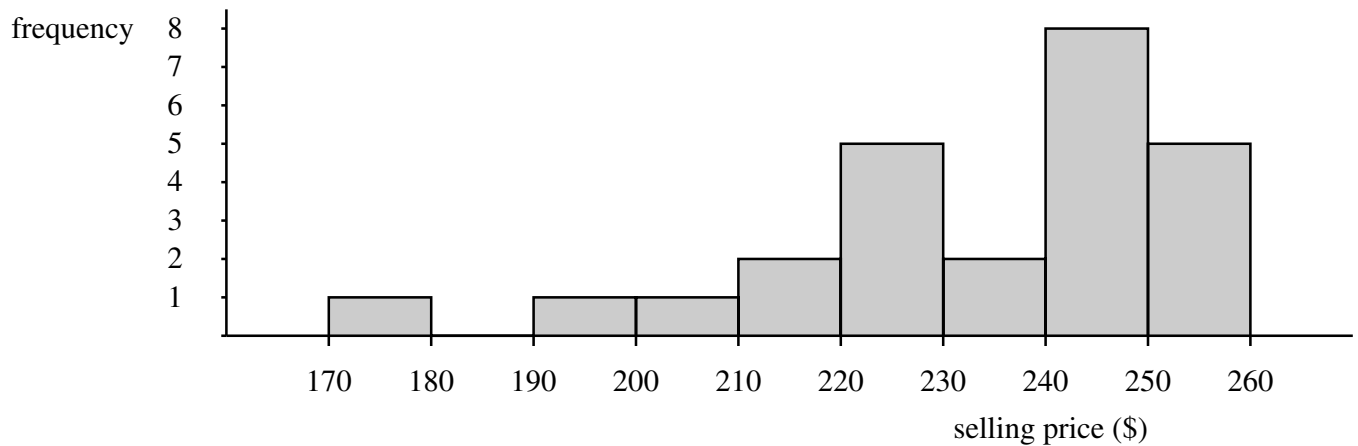
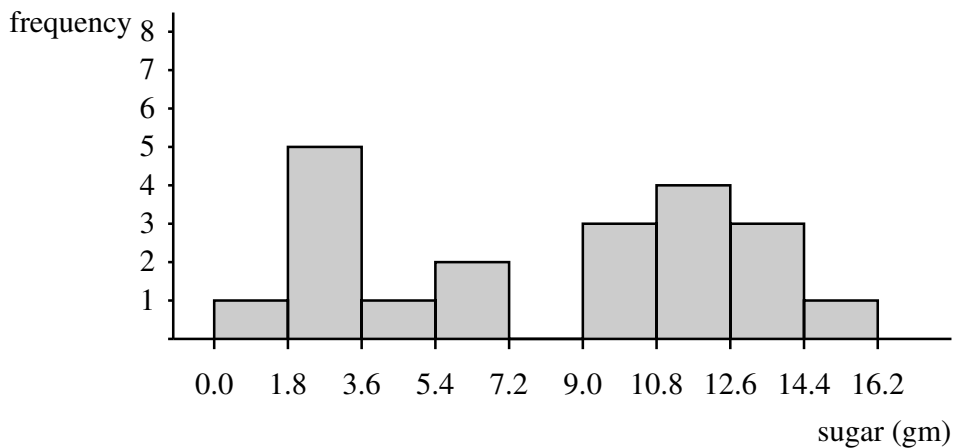


Here's the histogram I generated using the data in problem 2.15 (p. 45):



For this graph, I used $X_{\min} = 170$, $X_{\max} = 260$, $X_{\text{sc1}} = 10$, and $Y_{\max} = 8$. I chose X_{\max} to be a nice whole number so that the endpoints of each bin were easy to read and so that I had 8-10 bins (in this case 9)

And here's the histogram I generated using the sugar data in table 2.3 (p. 34):



I used $X_{\min} = 0$, $X_{\max} = 18$, $X_{\text{sc1}} = 1.8$, and $Y_{\max} = 10$ in this graph. I tried this for other X_{sc1} values like 1.5 and 2. Any of these would be reasonable. I liked 1.8 because I thought it nicely showed the bimodality of the histogram.