

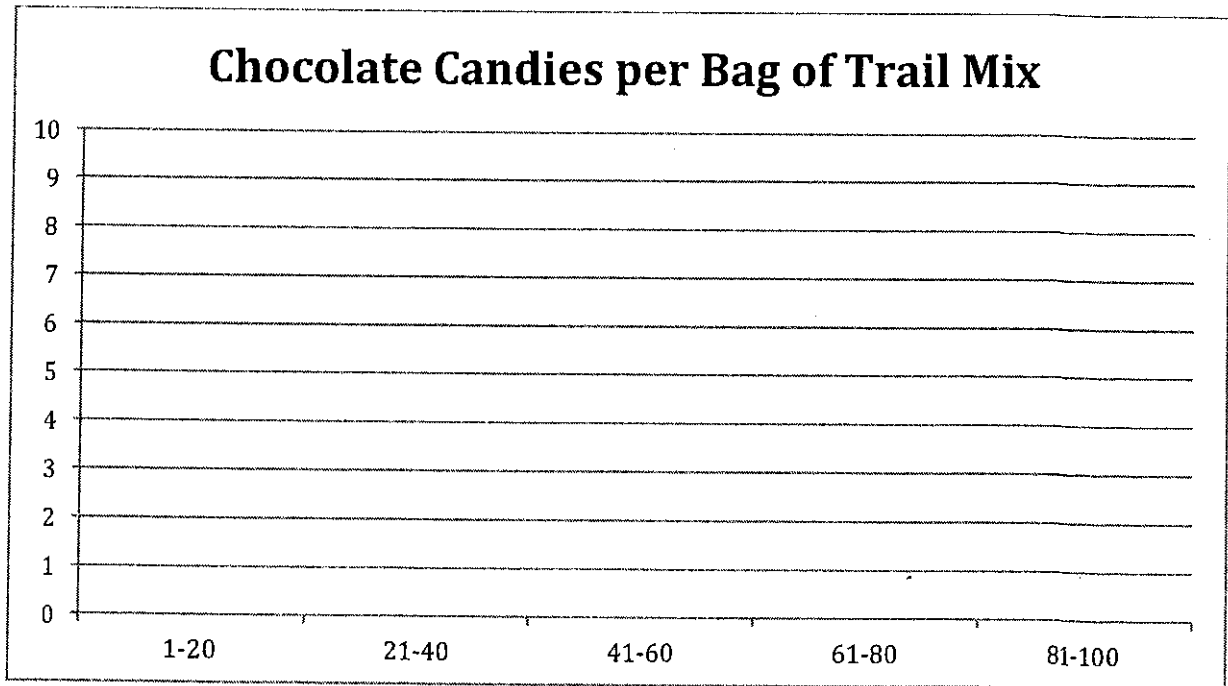
Create a histogram for each set of data. For the first two problems, the frame is set up for you. For #3, YOU will need to determine the best ways to number the axes. Don't forget to include a title as well!

1. Chocolate candies per bag of trail mix:

50 42 19 45 68 32 67 11 61 31 75
39 62 64 49 55 51 33 17 96 64 82

Frequency table:

Interval	Tally	Frequency
1-20		
21-40		
41-60		
61-80		
81-100		



A. Symmetric, skewed left, skewed right?

B. Which interval does the median fall into?

Warm Up Day 28
Histograms

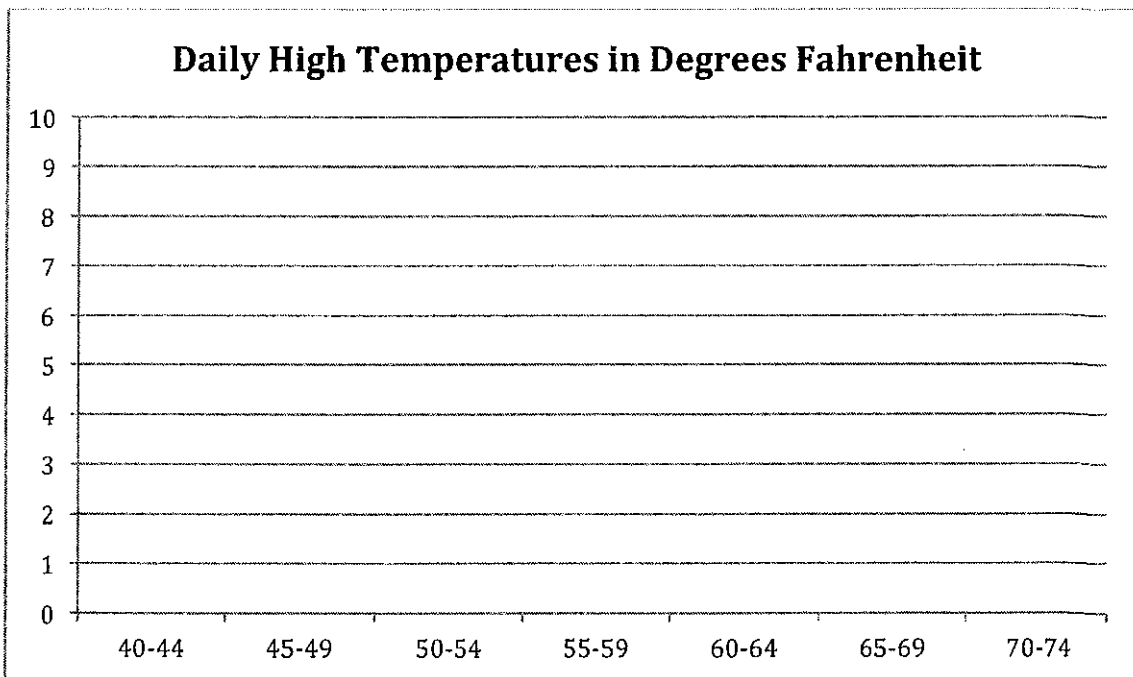
Name _____

2. Daily high temperature in degrees Fahrenheit:

63 70 64 71 70 62 68 67 68 72 65
62 59 58 60 59 56 53 51 55 56 50
53 57 55 50 46 49 46 52 48

Frequency table:

Interval	Tally	Frequency
40-44		
45-49		
50-54		
55-59		
60-64		
65-69		
70-74		



A. Symmetric, Skewed Left, Skewed right?

B. Which interval does the median fall into?

3. Test scores, out of 100 points

92 84 95 77 74 80 95 70 66
73 68 90 78 64 72 78 76 65
59 71 77 92 91 89 74 76 90

Frequency table:

Interval	Tally	frequency

