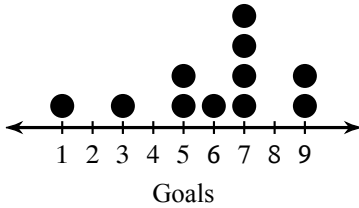


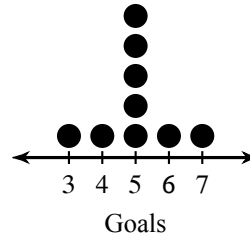
## Unit 5 - Extra Practice #2

For each set of two problems (#1 and #2, #3 and #4, etc) do the following: 1) Describe the distribution of each data set. Is it symmetric, skewed left, or skewed right?, and 2) Predict which of the data sets has a higher standard deviation, and explain your reasoning.

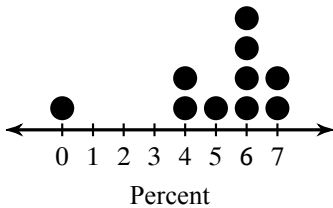
1) Goals in a Hockey Game



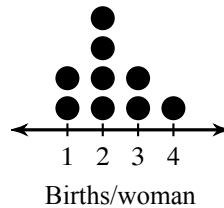
2) Goals in a Hockey Game



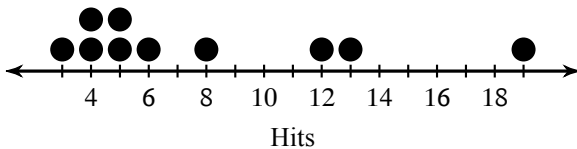
3) Sales Tax by State



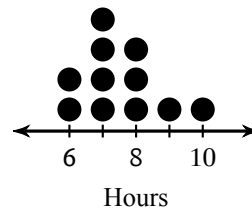
4) Birth Rate by Country



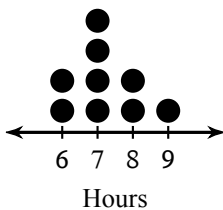
5) Hits in a Round of Hacky Sack



6) Hours Slept



7) Hours Slept



8) Sales Tax by State

