

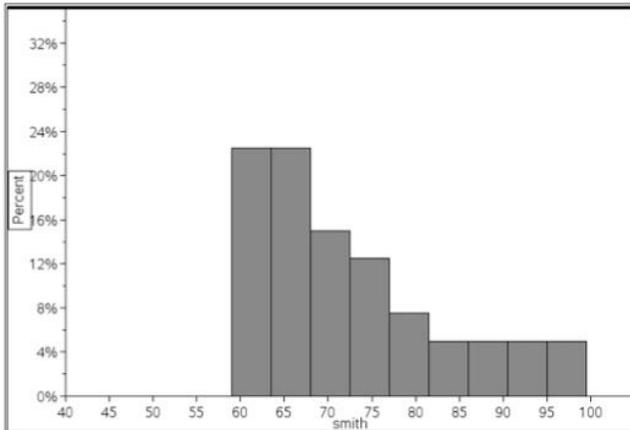
Test Data Dilemma

Hayword School's principal Dr. Ahmed wants to award her top mathematics teacher with an all expenses paid vacation to Myrtle Beach. So she asks each of her teachers to share their final exam scores from the last semester.

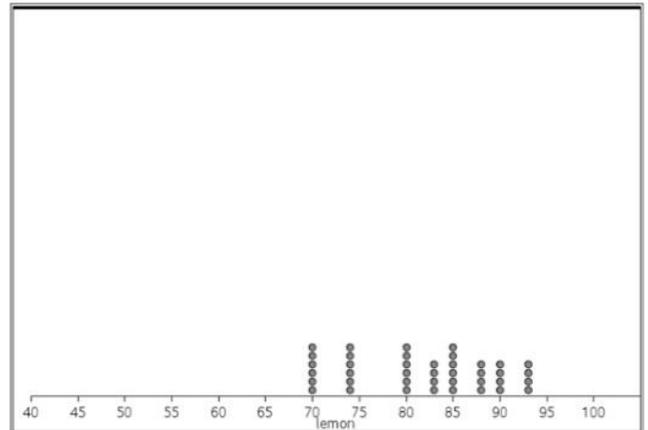
Without doing any calculations, use the graphs of the teacher's data to determine which teacher should be awarded the prize. Explain your decision using the graphical characteristics that were convincing to you, and include comparisons with at least two other data sets that demonstrate why your choice is the best choice.

SECONDARY MATH I // MODULE 3
MODELING DATA—9.2

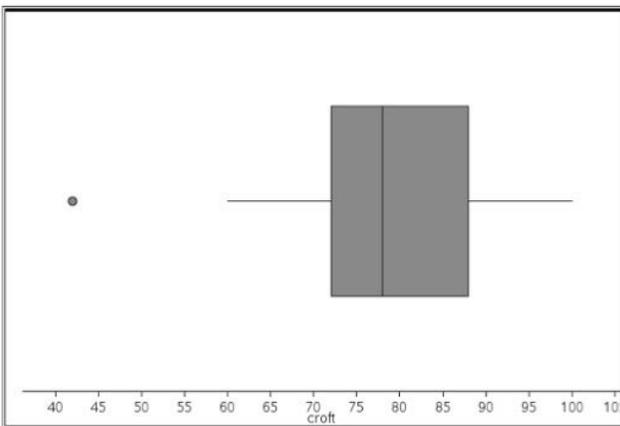
Data set I: Williams’s class



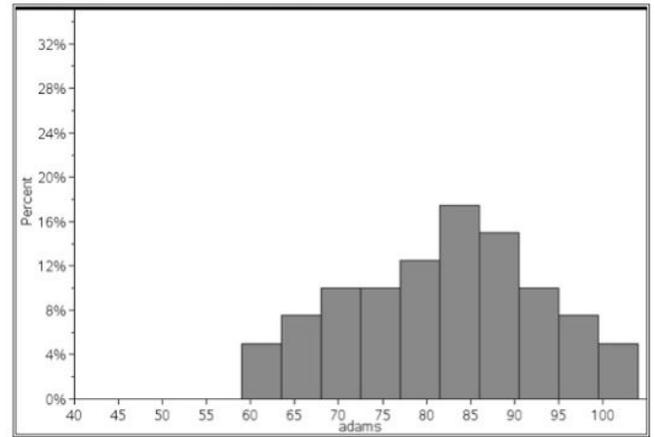
Data set II: Lemon’s class



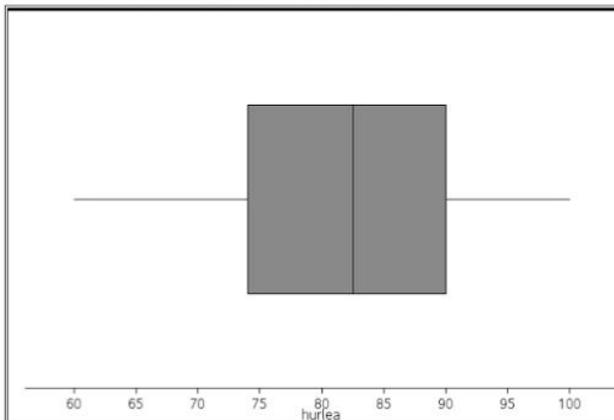
Data set III: Croft’s Class



Data set IV: Anderson’s Class



Data set V: Hurleá’s class



Data set VI: Jones’ class

