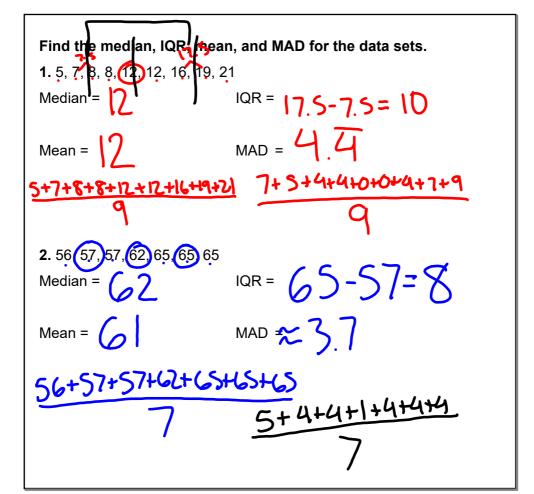
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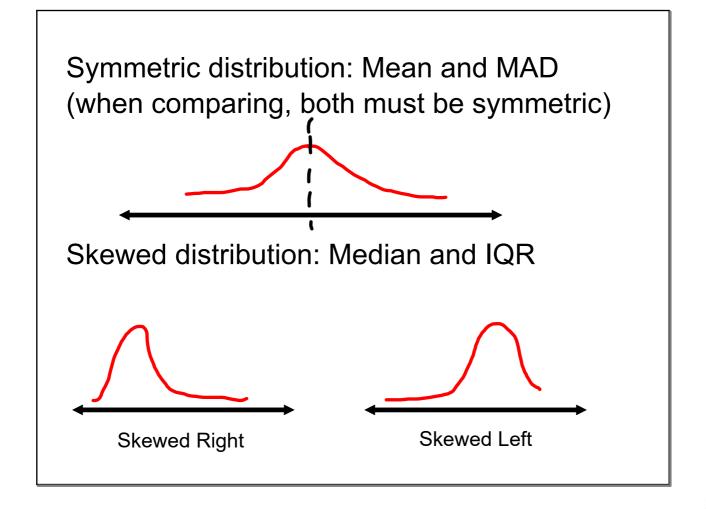
Lesson 15.7: Comparing Populations

Essential Question

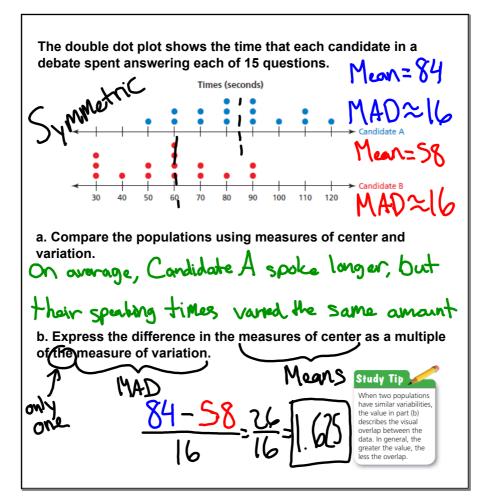
How can you compare data sets that represent two populations?

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1. WHAT IF? Each value in the dot plot for Candidate A increases by 30 seconds. How does this affect the answers in Example 1? Explain.

Candidate A's Mean would be 114 (84+30), but the MAD would stay the same. The difference between the means would be larger, Meaning less overlap. (114-58 = 56=3.5)

