

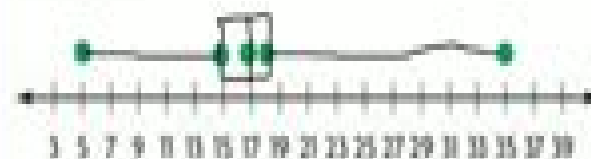
Find the lower quartile—the median of the lower half of the data.

lower quartile = 15

Find the upper quartile—the median of the upper half of the data.

upper quartile = 18

Make the plot.



Prices of Books (in dollars)

Moth Talk

Math Fluency and Practice 1

Reasoning Describe a data set for which the range is a better description than the interquartile range.

STEP 2 Use the box plot to find the range and the interquartile range.

range = 35 - 5 = 30

interquartile range = 18 - 15 = 3

5 of the seven prices are within the IR

The other two prices are much higher or lower.

So, the IR better describes the data because the

Range makes it appear that the data values vary more than they actually do.

2. **Challenge** How can you tell if data are bimodal?

⌂ ⏮ ⏪ ⏩ ⏭ ? ⏮



Go Math 6th Grade Alabama Transition Guide

Edward B. Fiske



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