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Using your answers to part (c), decide which measure of variation you think best describes the data set in Activity 2. Which measure of variation do you ... Math Practice mms_green pe_1003.indd 451s_green pe_1003.indd 451s

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Answers Copyright © Big Ideas Learning, LLC Big Ideas Math Green All rights reserved. Answers A11 2.6 Start Thinking! For use before Lesson 2.6 Sample answer: 1. You can multiply the quotient by the divisor and compare it to the division a second time to make sure that you get the same quotient. 3.

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A16 Selected Answers 1. Estimating allows you to check that your answer is reasonable. 3. 1.15 + 0.43 = 1.585. 11.0297. 22.8999. 29.93711. 1.4613. 4.36615. 2.64417. Line up the decimal points before adding. Insert a 0 at the end of the second number so that both numbers have the same number of decimal places. 6.058 + 3.95 = 10.008. 19...

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