

Welcome Back!

March 26, 2019

Periods 1,2,4,6

Warm Up - Module 16, Lesson 16.1, pg. 450 Read Example 1
Page 451, answer #3

Class Work -

Pages 451-452, Explore Activity #2, answer questions
Guided Practice - answer #2

Homework- pg. 453 #s 7-11 and pg. 454 #12

IXL SKILLS due April 1 (no fooling) - HH.1, HH.2, HH.3

Module 16 Terms

Measure of Center - a single value used to describe a set of values

Mean - average of a set of a data, found by adding all values and then dividing by the number of values.

Median - the middle value of a set of data. Values **MUST** be listed in numerical order

Mode- the most frequently occurring value in a set of data

Outlier- a value that is much greater or much less than the rest of the set of data. The value lies *outside* the rest of the data.

Pg. 451

Median

Mean

Outlier

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Period 5

Warm Up- Adding and Subtracting Decimals NOTES pg. 32

Class Work -

Video - Adding and Subtracting Decimals

Adding and Subtracting Decimals pgs. 30-31 #s 1-2 on both sides.

Students may use white boards and may work with table partner.

Homework - Adding & Subtracting Decimals PRACTICE
pg. 37. Complete #s 1-6 SHOWING WORK to receive credit.

IXL SKILLS due April 1 (no fooling) G.1, G.2, G.3, F.8

$$\begin{array}{r}
 \overset{2}{\textcircled{103}} \overset{9}{\cancel{0}} \overset{1.5}{\cancel{0}} \overset{10}{\cancel{0}} \\
 - 42.765 \\
 \hline
 60.295
 \end{array}$$

$$\begin{array}{r}
 \overset{1}{77.843} \\
 + 9.450 \\
 \hline
 87.293
 \end{array}$$