

**April 1, 2019**

**Periods 1,2,4,6**

**Warm Up - finish quiz from Friday**

**Class Work -**

Edpuzzle Video, Mean Absolute Deviation

Read pgs. 455-458, Read Examples

Complete #3, pg. 459

**Homework - pg. 459 #1 and pg. 460 #s 4-6**

**IXL Skills for this week: GG.9, GG.20, HH.4  
due April 8**

### Example from Video

**5,8,8,10,13,14,16,22**

**Mean = 96**

**96 / 8 = 12**

**Deviations:**

**5        7**

**8        4**

**8        4**

**10       2**

**13       1**

**14       2**

**16       4**

**22       10**

**34**

**34/8 = 4.25 MAD**

**April 1, 2019**

**Period 5**

**Warm Up-** pg. 41 Multiplying Decimals

**Class Work- Video** Dividing Decimals

Module 5 -

Read Examples 1-2 on pgs. 126-127. Answer Odds on pg. 128.

Show work on a sheet of paper, neatly.

**Homework-** worksheet pg. 80 and 98

Dividing Whole Numbers and Dividing Decimals

### **5th Period Warm Up Problems**

**1)  $3.8 \times 0.332$**

**2)  $8.4 \times 2.8$**

**3)  $100 \times 4.5$**

**4)  $19.4 \times 1.7$**