Math 8

Our Goal: To finish reviewing for the Unit 9 (Chapter 10) test

Warm Up: Warm up questions on little sheet

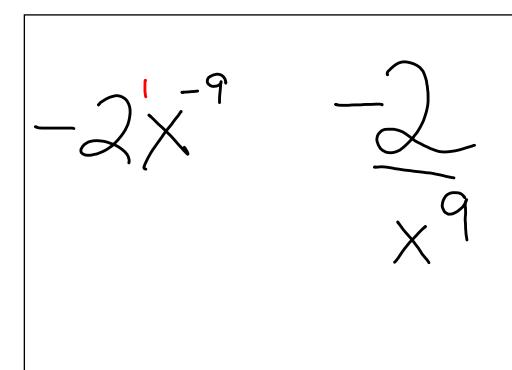
Today's Homework

Chapter 10 Test Review, p.455-457: 1-34

Previous Homework

Chapter 10 Practice Test, p.458: 1-20

(will be done in class due to homework-free zone)



$$(2x)^{-2}$$

$$\frac{1}{(2x)^{2}} = \frac{1}{4x^{2}}$$

$$2x \cdot 2x$$

$$(3e)^{4}$$
 $(3e)^{4}$
 $3.3.3.3$
 $\frac{1}{8le^{4}}$

$$3 + 3 = 5$$
 $3 = 2.2.2 = 8$
a)