

Warm Up

On the back of your homework do...

p.107 #2-13

$$\underline{12)} \quad (05)(0b)(2b)(-b) = -10b^3$$

$$\underline{13)} \quad (-4)(-x)^3(x)\left(-\frac{1}{8}\right)$$

$$04 \cdot 0x \cdot 0x \cdot 0x \cdot x \cdot -\frac{1}{8} = -\frac{1}{2}x^4$$

$$\frac{4}{1} \cdot \frac{1}{8} = \frac{4}{8} = \frac{1}{2}$$

$$\left(-\frac{1}{2}\right) - \frac{1}{2} - \frac{1}{2}$$

Homework Questions?

~~cost .25 per lb.~~

loses .11 per lb.

sells 2956 lbs

$$.11(2956) = \$325.16$$

$$(-a) \cdot (-1)$$

$$(-(-3))(-1)$$

$$3(-1) = -3$$

$$a > b$$
$$a \cdot c > b \cdot c$$

$$2 \cdot -1 > 1 \cdot -1$$
$$-2 > -1$$

$$2 \cdot 0 > 1 \cdot 0$$
$$0 > 0$$

$$\left(\frac{-15}{1}\right)\left(\frac{3}{5}\right) = \frac{-45}{5} = -9$$

$$3x^2 - 5x ; x = -2$$

$$3(-2)^2 - 5(-2)$$

$$3 \cdot -2 \cdot -2 \rightarrow (+10)$$

$$-6 \cdot -2$$

$$12 + 10 = 22$$

On the top of your paper (by your name) rate yourself for this section:

4 - I can summarize the concepts and explain it to others

3 - I can apply the concept to answer questions correctly

2 - I can apply the concepts but with some mistakes

1 - I need help and know how to apply the concept

0 - I can't apply the concept, even with help

Rating of 0-2 is a warning signal to me that you need help

2.1-2.5 Quiz

*Clear your desk of everything but your Notes

*NO CALCULATOR

When finished... CHECK YOUR WORK, then

- Turn into the basket
- Finish/Turn-in crossword puzzle

Show
Work

- **HW:** p.113 #83-100
- > Pizzazz wkst p.12 & 18

P. 4
Due
Mon