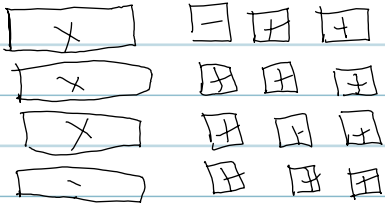


11/19 Reteach Quiz #8 Quiz #9

$$4(x+3)$$



$$4(5) = 4 \cdot 5$$

(20) order op.

dis. prop

$$4(3+2)$$

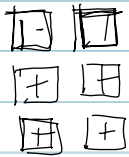
$$12 + 8 = (20)$$

$$\begin{array}{r} 473 \\ \times 12 \\ \hline \end{array}$$

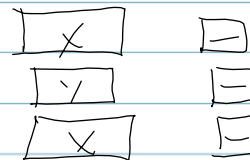
$$\begin{array}{r} 473 \\ \times 2 \\ \hline 0 \\ 473 \\ \times 10 \\ \hline 0 \end{array}$$

$$4x + 12$$

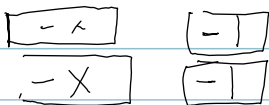
$$2(1+2)$$



$$3(x-1)$$



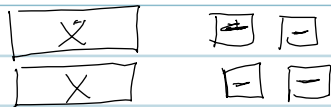
$$-2(x+1)$$



$$-2x - 2$$

Retake Quiz #8 + Quiz #9

① $2(x-2)$
 $2x - 4$



② $4(3+2)$
 $12 + 8 = 20$

order op. $4(5) = 20$

③ $3(x-2)$
 $3x - 6$

"adding on below"

$\begin{pmatrix} x-2 \\ x-2 \\ x-2 \end{pmatrix}$ ord. op.

combine like terms

④ $4(x-2)$
 $4x - 8$

$x-2$

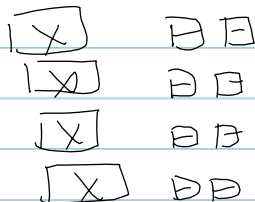
$x-2$

$x-2$

$x-2$

comb like terms

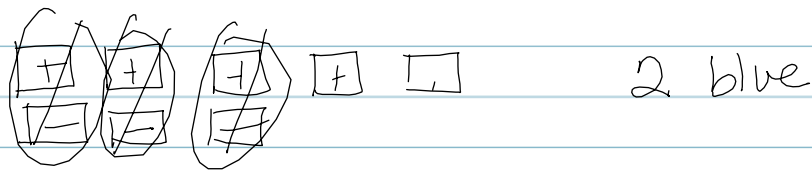
$4x - 8$



11/19

Add + Sub Integers

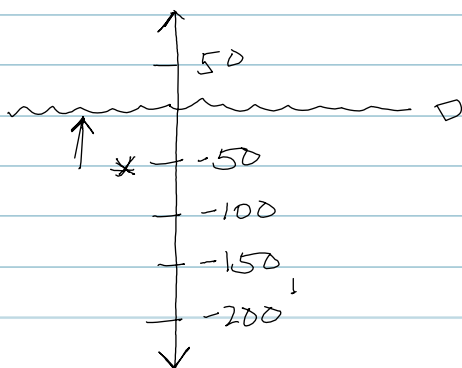
$$(+5) + (-3)$$



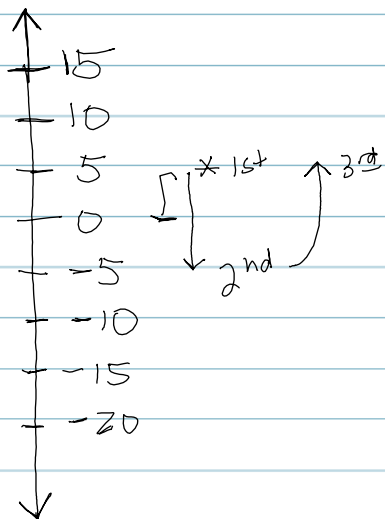
~~ZERO PAIRS~~

adding on debt $+ (-4) + (-5)$

subtract debt $- (-4) - (-5)$



$+ (-50)$ lose \$50
 ↓ -50
 $- (-50)$
 ↓ +50



Bank
Acc - Live School

scenario : $+5$
 $+ (-10)$ -10
 $- (-10)$ +10

$$(+5) - (-4) \quad 5 + 4 = 9$$

$$(+5) - (-5) = \begin{array}{c} \text{□□□□} \quad \text{□□□□} \\ \text{⊗⊗⊗⊗} \end{array} \quad 5 + 5 = 10$$

$$(+5) + (-5) = 5 - 5 = 0$$

$$(+5) + (+5) = 5 + 5 = 10$$

WKST 2 (on back # 1-3) .