

① 5-3

② 6-9

POD  
8-23-16  
date

①

Additive Inverse

$$3 + (-3) = 0$$

always  
equals

Zero

$$8 - (-1)$$

$$8 - 1(-1)$$

mult  
↙ ↘

$$8 + 1$$

$$9 + (-1)$$

$$9 + 1(-1)$$

$$9 - 1$$

~~$$-1 + 7$$~~



left with 6

positive  
#

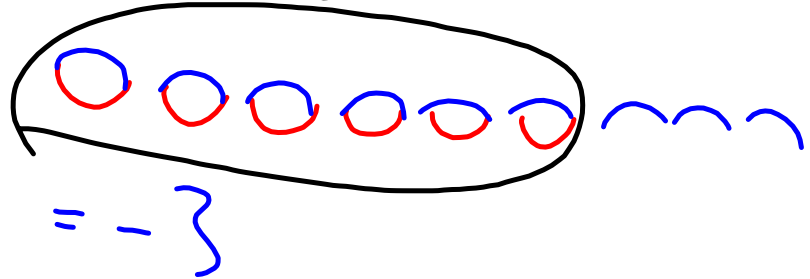
use  
this  
Symbol ✓

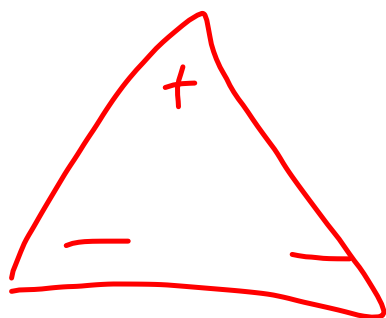
Negative  
#

" "

6-9

Zero





$$-3(-2)$$

$$+3(-2)$$

$$\underline{\underline{3a}}$$

$$-2 \text{ mult } -3 = 6$$

$$3 + (-2)$$



$$3 + 1(-2)$$

$$3 - 2$$

