

Warm up before the quiz

Copy this down



$$(a) (+6) + (-10) = -4$$

difference

$$(c) (-2) + (+5) = +3$$



$$(b) (-18) + (-2) = -20$$

same

$$(d) (+7) + (+14) = +21$$

same  
add

Sept. 17

test Sept 24

Pg. 64 #8,#9, #11

Homework solutions

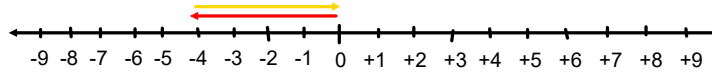
8a,(i)  $(-4) + (+7) = +3$

b) (i) Went down 4 steps turned and went up 7. How far am I from my starting point?

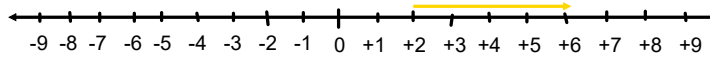
8a,(ii)  $(+8) + (-3) = +5$

b) (ii) I had \$8 and I spent \$3 at the store. How much do I have left?

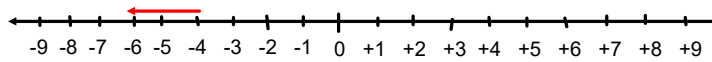
9)a) Always True  $(-4) + (+4) = 0$



9)b) Always False  $(+2) + (+4) = +6$

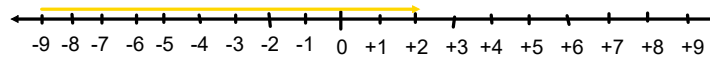
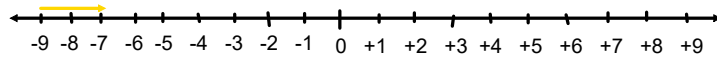


9)c) Always True  $(-4) + (-2) = 0$

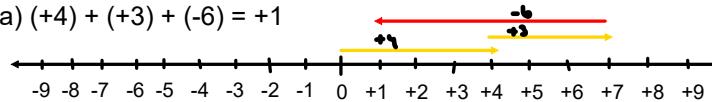


9)d) Sometimes True  $(-9) + (+2) = -7$

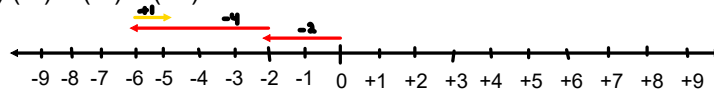
$(-9) + (+11) = +2$



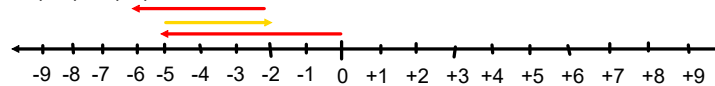
10a)  $(+4) + (+3) + (-6) = +1$



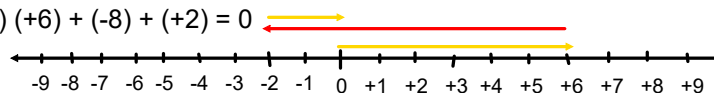
10b)  $(-2) + (-4) + (+1) = -5$



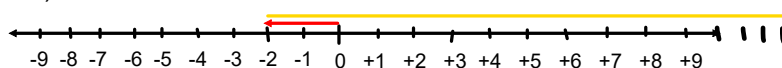
10c)  $(-5) + (+3) + (-4) = -6$



10d)  $(+6) + (-8) + (+2) = 0$



11)  $(-2) + (+15) + (-7) = +6$



pg 65

homework solutions

$$4 a) (+4) + (-1) = +3$$

$$b) (-3) + (-2) = -5$$

$$c) (-5) + (+1) = -4$$

$$d) (+6) + (+3) = +9$$

$$e) (-4) + (-8) = -12$$

$$f) (+4) + (+8) = +12$$

$$5 a) (+3) + (+2) = +5$$

$$b) (-5) + (-1) = -6$$

$$c) (-10) + (+8) = -2$$

$$d) (+6) + (-5) = +1$$

$$e) (-8) + (+8) = 0$$

$$f) (-5) + (+12) = +7$$

# Class / Homework

Test Friday Sept 24

pg. 65

Mid unit

tiles

● → +  
○ → -

# 1(a,c,e),

#2,

#3(a,b,c),

#6(a,b),

#7(a,b,c,d),

#8a  $i, ii$