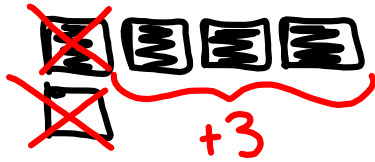


4.

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



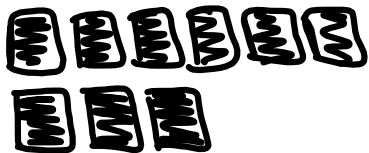
$$(b) (-3) + (-2) = -5$$



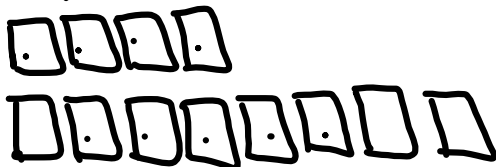
$$(c) (-5) + (+1) = -4$$



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



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

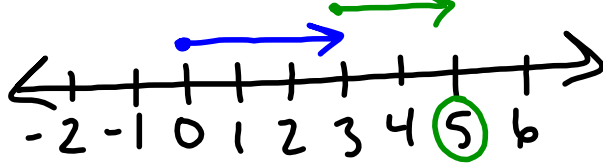


$$(f) (+4) + (+8) = +12$$

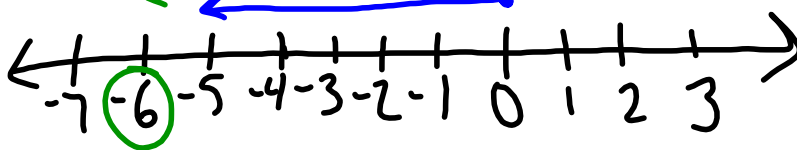


5.

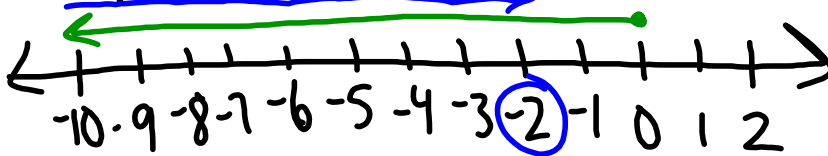
$$(a) (+3) + (+2) = +5$$



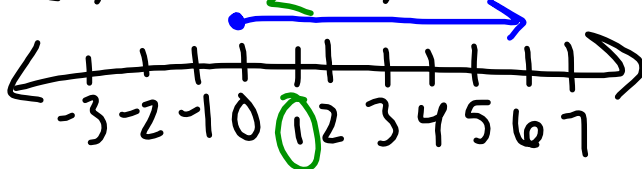
$$(b) (-5) + (-1) = -6$$



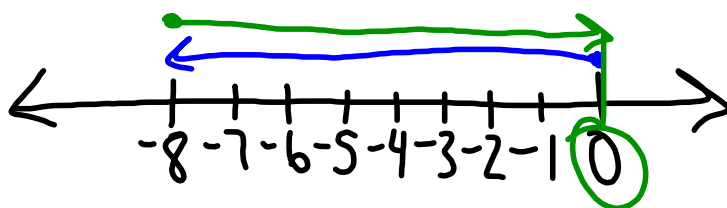
$$(c) (-10) + (+8) = -2$$



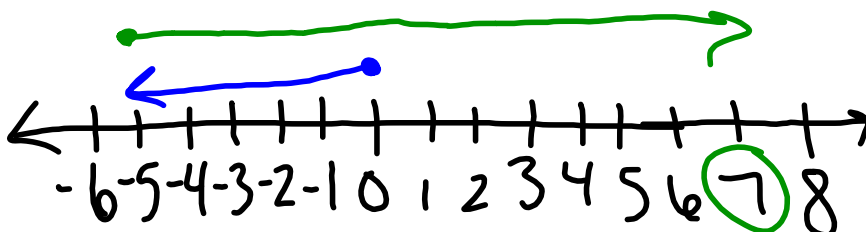
$$(d) (+6) + (-5) = +1$$



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



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



$$6 \cdot (+4) + (-5) = -1$$

Handwritten annotations in blue ink:

- A bracket above the expression $(+4) + (-5)$ with a downward arrow pointing to the plus sign between 4 and -5.
- An arrow pointing from the multiplication sign \cdot to the expression $5 - 4 = 1$.
- A bracket below the expression $5 - 4 = 1$.

$$8. (a) (-4) + (+7) = +3$$

$$(b) (+8) + (-3) = +5$$

9. (a) always true
(b) never true
(c) always true
(d) sometimes true

yellow = (+)
red = (-)

1, 2, 3, 4, 5, 6, 7, 8

* Don't do 9! ☺
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