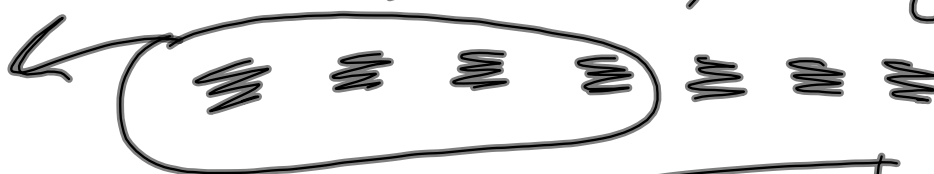


1.a)  $(+7) - (+4)$

● = +1

○ = -1



+3

3)  $(-9) - (-5)$



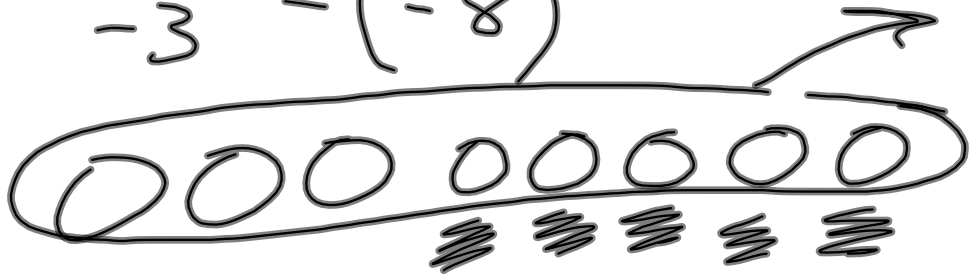
-4

$$c) (+8) - (+12)$$



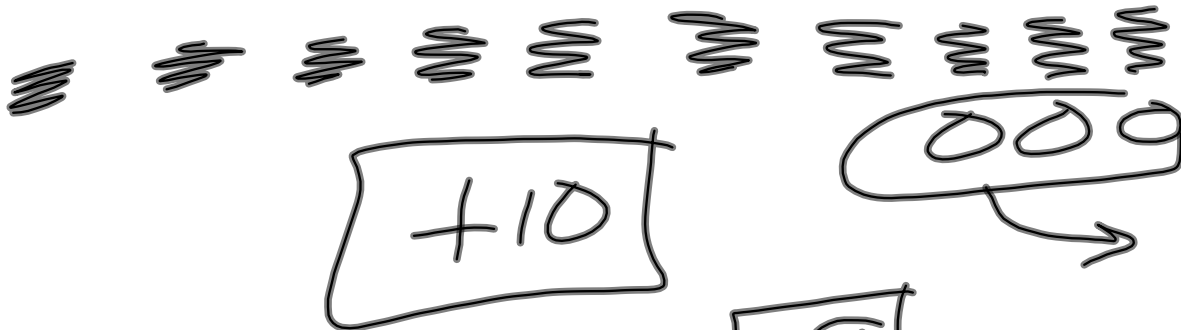
-4

$$d) -3 - (-8)$$

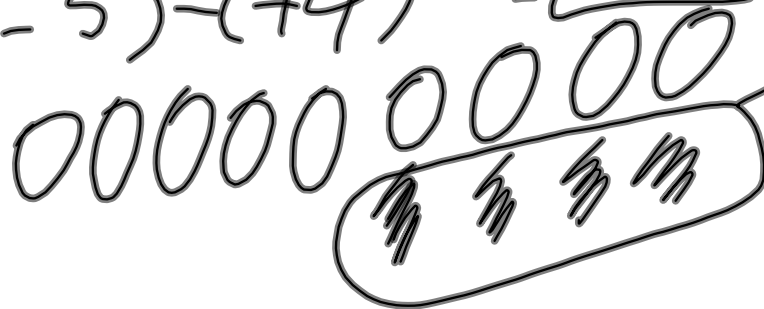


5

$$E) +7 - (-3)$$



$$F) (-5) - (+4) = -9$$

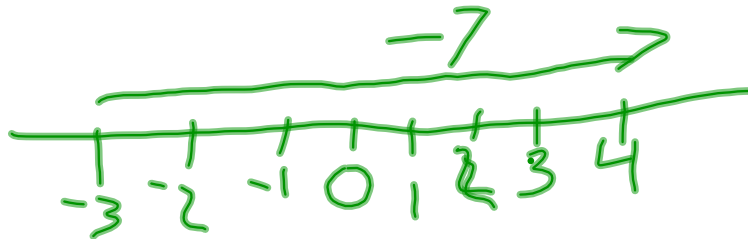


2.  
a)  $+6 - (+2) = +4$

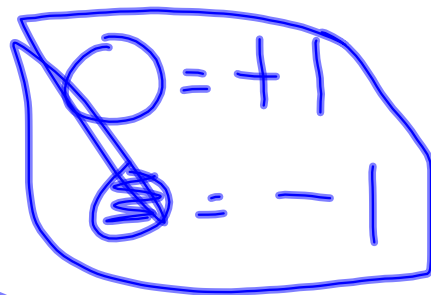
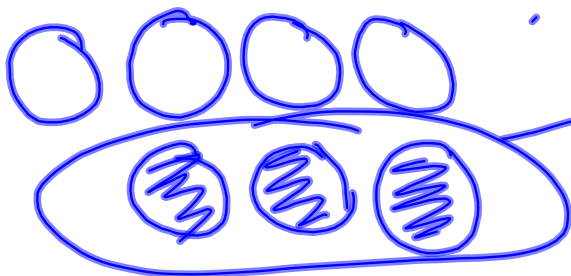
$$\begin{cases} \cancel{+} = +1 \\ 0 = -1 \end{cases}$$

b)  $(-3) - (-7) = +4$

-- = +

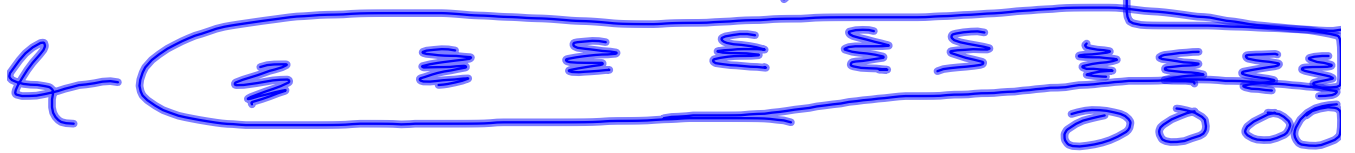


$$(+1) - (-3) = +4$$



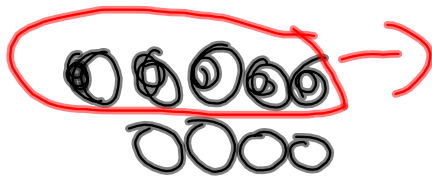
$$(0) - (-4) = +4$$

$$3a_i + 6 - (+10) = -4 \quad \left| \begin{array}{l} \text{H} \\ 0 \end{array} \right.$$



$$(1 + \sqrt{5})^2 = -4$$

$$\begin{matrix} \textcircled{0} + 1 \\ 0 - 1 \end{matrix}$$







	+4	
-2	0	
		+1