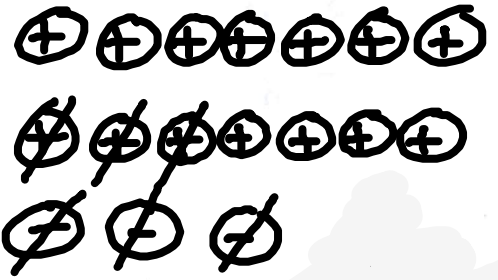


How to add Pos/Neg using Counters

① $(-7) + 3 = -4$

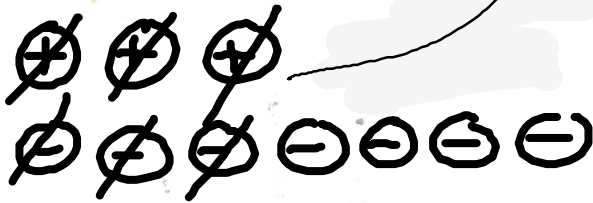


② $14 + (-3) = 11$

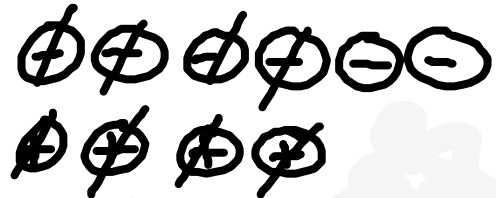


Eliminate the Zero Pairs. What you have left is your answer

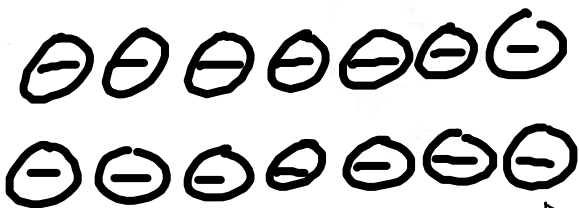
③ $3 + (-7) = -4$



④ $(-6) + 4 = -2$



⑤ $(-7) + (-7) = (-14)$



⑥ $(-1) + (-6) = (-7)$



No Zero Pairs
So Count up what you have.
That will be your answer.

Count how many you have