Build each equation on a mat. Show all moves to solve for X. $4(x + 1) + 1 + (-x) = 10 + x$	Build each equation on a mat. Show all moves to solve for X. $-1 + 2x - x = x - 8 + (-x)$
Build each equation on a mat. Show all moves to solve for X. $5 + 2(x - 4) = 4x + 7$	Build each equation on a mat. Show all moves to solve for X. $9 - 3x = 1 + x$
Build each equation on a mat. Show all moves to solve for X. $3x + 3 - x + 2 = x + 5$	Build each equation on a mat. Show all moves to solve for X. $4 = 3(2x + 1) - 11$