

C11 - 4.3 - Solve by Completing the Square HW Set y = 0, complete the square, add or subtact, possibly divide, square root both sides, $dont\ forget\ about\ \pm\ , add\ or\ subtact\ to\ solve.$ $y = x^2 - 6x + 5$ $y = x^2 - 8x + 15$ $y = x^2 + 4x - 5$ $y = x^2 - 10x + 24$ $y = x^2 - 10x + 16$ $y = -3x^2 + 12x + 8$ $y = 2x^2 + 6x - 9$ $y = 2x^2 - 8x - 13$