Lesson 3.6 More Practice Solving Linear Equation

Class Notes – Solve each first-degree equation and check. If you do not solve an equation, explain why.

equation, explain why.		
LP#1	8y - 4y = -10	x + 6 = 31 - 4x
8x - 2x = 30		
I D#2	5 2 2 1	
	$5+3m^2-m=1$	13 = w - 2w + 6
$\begin{bmatrix} 3y & 10 - 3y & 10 \end{bmatrix}$		
LP#3	-4 + a = 5 - 2a + 3	10 - 4x + x - 6 = -23
$29 = 4n^2 - 7 - n^2 + 6$		

Review – Solve each first-degree equation and check. If you do not solve an equation, explain.

explain.		
R#1	-3 = -7x + 5x - 5	5 + 3x + 5x = -11
	S = IX + SX + S	J + JA + JA - 11
4x + 10 + 2x = 70		
R#2	3x + 5 - 4x = -1	x + 1 + 3x = -39
	3x + 3 - 4x = -1	x + 1 + 3x = -39
7x - 2 - 5x = 6		
1x - 2 - 3x = 0		
		-
R#3	1 + 4x + 6x = 101	2x - 7 + 6x = 73
R#3	1 + 4x + 6x = 101	2x - 7 + 6x = 73
R#3 $6x + 7 - 2x = -33$	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73
	1 + 4x + 6x = 101	2x - 7 + 6x = 73