Lineare Gleichungssysteme mit zwei Unbekannten

1)	1x + 3y = -5 -1x - 4y = 7	1)	L = {(1 / -2)}
2)	2x - 4y = -2 -3x + 2y = -5	2)	L = {(3 / 2)}
3)	2x + 1y = 5 -2x - 3y = -7	3)	L = {(2 / 1)}
4)	2x + 3y = -19 1x + 1y = -8	4)	L = {(-5 / -3)}
5)	-1x - 2y = 7 -3x + 3y = 3	5)	L = {(-3 / -2)}
6)	1x - 4y = -8 3x - 1y = 9	6)	L = {(4 / 3)}
7)	1x + 1y = -1 3x - 1y = -7	7)	L = {(-2 / 1)}
8)	-2x + 1y = -7 -3x + 1y = -10	8)	L = {(3 / -1)}
9)	1x - 2y = 11 -2x - 2y = 2	9)	L = {(3 / -4)}
10)	1x + 2y = 9 -1x - 4y = -13	10)	L = {(5 / 2)}
11)	10x + 7y = 130 12x + 1y = 82	11)	L = {(6 / 10)}
12)	4x - 4y = -20 3x - 1y = 11	12)	L = {(8 / 13)}