X = 2,2 es:

 4 3,2

2x +5x+7 = 3x-6

: X = 3,75 es:

 2,4 X

5x -2x+7 = 3x-6

12x +3x+8 =- 3x+6

x -8x+17 =6x+12

2(x +3)-5x-20 = 3x-6

2x -5(x+7) = 3(x-6)+15

3(x +8)-5x-12 = 3(x-16)

-2x +5x+7 =- 3x-6

32x +25x+7 = 63x-6

20x +x+7 =-13x-60

2x/3 +5x/2+7 = 3x/8-6/3

x /5+5x/2+7 = 3x-6/4

2x/3 +5x+7 = 3x/4 -6

2(x +5)/ 10 = 3(x-6)/5

5(x -4)-2x+9 = 3(x+-69-15