HW 10

Solving Systems of Equations Maze 1

Start

y=-x + 3
y=4x – 7

(2 , 1)

y=x + 7
y=2x + 4

(2 , 2)

y=4x – 3
y=3x – 2

(2 , 7)

y=3x + 1
y=x + 5

(1 , 2)

(3 , 10)

(0 , 5)

(4 , 0)

(5 , 1)

(1 , 1)

(2 , 1)

(7 , 5)

y=-5x + 2
y=x – 10

(9 , 3)

y=-2x + 5
y=2x + 5

(3 , 19)

y=5x + 4
y=6x + 1

(-3 , -6)

y=4x + 6
y=x – 3

(10 , -2)

(2 , -8)

(3 , 1)

(4 , 21)

(3 , -6)

(-3 , 6)

y=x – 9
y=-2x + 18

(0 , -18)

y=5x – 3
y=10x – 18

(5 , -10)

y=4x + 4
y=x + 13

(4 , 12)

y=x + 1
y=2x

(2 , -5)

(9 , 0)

(3 , 12)

(1 , 7)

(0 , 0)

(4 , -11)

(3 , 16)

(1 , 2)

y=-4x + 3
y=3x – 11

(3 -8)

y=-5x – 5
y=3x + 3

(-1 , 0)

y=-3x + 1
y=-2x - 3

(-4, 11)

Finish

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