

התחלה

$$2(x + 6) = 20$$



X=2

$$3(x - 1) = -15$$

X=0



$$3(5 - 2x) = 27$$

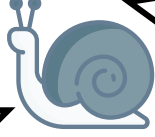
X=5

$$3(x + 5) + 7 = 22$$

X=4

$$7(x + 2) + 8 = 43$$

X=5



$$8x - 3(x - 4) = 32$$

X=-2



$$12 + 5(x + 4) = 22$$

X=-3

$$3(x + 2) + 5 = 32$$

X=3

$$5(x - 3) = 10$$

X=0

$$3(x+4) + 7(x+3) = 13$$

X=4

$$2(3x + 4) - 5 = -15$$

X=5

$$5(2x + 4) - 3x = 34$$

X=5

$$1 - 5(x + 2) = 11$$

X=1

$$2(x + 3) = 16$$

X=3

$$3(x - 1) + 25 = 10$$

X=-4

הסוף



X=3

X=4

X=7
X=-4

X=2

X=-2

X=2

X=4

X=-4

X=8

X=-2

X=-2

X=-4

X=-3

X=-3

X=2

X=0

X=7

X=-2