חזרה משוואות

$0 = -2x + 4x$ X=	$-5 + x + 5 = 23$ X=	$6(b - 3) + 48 = 54$ b=
$10 = 4(x + 2) + 2$ X=	$2x = -10$ X=	$2x - 4 = 6$ X=
$4(2x + 1) = 5x + 16$ X=	$2 + 3(x + 5) = 10x - 4$ X=	$3x + 5 = 2(x + 1) + 12$ X=