Algebra Worksheet

Name: _____   Date: _____

$7y + 9 = 42$ find y = $3x + 1 = 0$ find x = $9y + 8 = 32$ find y =

$3y + 5 = -50$ find y = $8x + 10 = -8$ find x = $10x + 6 = -9$ find x =

$7x + 4 = -31$ find x = $4y + 5 = -42$ find y = $7x + 5 = 9$ find x =

$4y + 1 = -12$ find y = $1y + 3 = -27$ find y = $2y + 5 = 32$ find y =

$10x + 8 = -17$ find x = $9x + 6 = -18$ find x = $7x + 5 = -49$ find x =

$1x + 3 = 26$ find x = $6x + 2 = -37$ find x = $1y + 2 = 20$ find y =

$7y + 1 = -28$ find y = $3x + 8 = -36$ find x = $8y + 9 = 42$ find y =

$5x + 3 = -9$ find x = $3y + 5 = 5$ find y = $4x + 7 = -18$ find x =

$5y + 2 = 24$ find y = $7x + 4 = 5$ find x = $10y + 6 = -12$ find y =

$1y + 6 = -44$ find y = $3x + 10 = -7$ find x = $2x + 9 = 36$ find x =

$3x + 9 = 32$ find x = $7y + 4 = 46$ find y = $6y + 6 = 25$ find y =

$5y + 7 = 43$ find y = $2y + 5 = -48$ find y = $2x + 1 = -37$ find x =

$7x + 4 = -50$ find x = $3y + 6 = 5$ find y = $7x + 8 = -50$ find x =

$8x + 10 = -42$ find x = $7y + 1 = 21$ find y = $9x + 5 = 22$ find x =

$3y + 9 = -11$ find y = $10y + 10 = 37$ find y = $4x + 5 = 34$ find x =