

Adı Soyadı:

Sınıf:

No:

1)

$$5(-7x - 10) = -2(3x + 3) \text{ ise}$$
$$x = ?$$

$$c: 44/-29 = 44/-29$$

2)

$$7(11x - 7) = 15(-5x - 10) \text{ ise}$$
$$x = ?$$

$$c: -101/152 = -101/152$$

3)

$$-5(14x + 4) = 18(19x + 3)$$
$$\text{ise } x = ?$$

$$c: 74/-412 = 37/-206$$

4)

$$2(8x - 9) = -3(-20x + 8) \text{ ise}$$
$$x = ?$$

$$c: -6/-44 = -3/-22$$

5)

$$-3(-3x - 8) = -9(-18x - 5) \text{ ise}$$
$$x = ?$$

$$c: 21/-153 = 7/-51$$

6)

$$9(-3x - 12) = 15(3x - 20) \text{ ise}$$
$$x = ?$$

$$c: -192/-72 = -8/-3$$

7)

$$-8(14x - 3) = 13(6x + 3) \text{ ise}$$
$$x = ?$$

$$c: 15/-190 = 3/-38$$

8)

$$-6(-2x + 6) = -16(19x + 2)$$
$$\text{ise } x = ?$$

$$c: 4/316 = 1/79$$

9)

$$8(15x + 16) = 7(-20x + 13)$$
$$\text{ise } x = ?$$

$$c: -37/260 = -37/260$$

10)

$$8(-5x - 2) = -5(3x - 20) \text{ ise}$$
$$x = ?$$

$$c: 116/-25 = 116/-25$$

yazdır