

Adı Soyadı:

Sınıf:

No:

1)

$$3(13x - 8) = -4(-6x - 18) \text{ ise}$$

$$x = ?$$

$$c: 96/15 = 32/5$$

2)

$$10x - 6 = 14 \text{ ise } x = ?$$

$$c: 2$$

3)

$$4(12x + 2) = -14(-13x + 8)$$

$$\text{ise } x = ?$$

$$c: -120/-134 = -60/-67$$

4)

$$-9x - 15 = -51 \text{ ise } x = ?$$

$$c: 4$$

5)

$$5x + 1 = -9 \text{ ise } x = ?$$

$$c: -2$$

6)

$$\frac{-9x + 19}{6} + \frac{14x + 3}{15} = 18 \text{ ise } x = ?$$

$$1317/-51 = 439/-17$$

7)

$$7x + 6y = 43$$

$$6x + 5y = 36 \text{ ise denklemin}$$

$$\text{çözüm kümesi nedir? } = ?$$

$$x = 1, y = 6$$

8)

$$-4x + 2y = -10$$

$$7x + 2y = 1 \text{ ise denklemin}$$

$$\text{çözüm kümesi nedir? } = ?$$

$$x = 1, y = -3$$

9)

$$\frac{-5x + -18}{3} + \frac{-19x + -10}{7} = 8 \text{ ise } x = ?$$

$$324/-92 = 81/-23$$

10)

$$-5x + 9y = -37$$

$$-3x + 2y = -12 \text{ ise denklemin}$$

$$\text{çözüm kümesi nedir? } = ?$$

$$x = 2, y = -3$$