

1. Егер теңсізсіз $x-3$, $күн y+6$

$$(x-3) / (y+6) = xy$$

$$x+2 \quad y-2$$

$$(x+2)(y-2) = xy$$

$$xy + 6x - 3y - 18 = xy$$

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

$$-x + y - 2, \quad y = 2x - 6 \quad y = x + 2.$$

$$x = 8$$

$$y = 10$$

$$3. \frac{39}{81} = 0,48$$

$$\frac{17}{30} = 0,56$$

$$\frac{41}{81} = 0,50$$

$$-\frac{9}{20} = -0,45$$

$$\left| \frac{17}{30} \right| + \left| -\frac{9}{20} \right| = \frac{17}{30} + \frac{9}{20} = \frac{34}{60} + \frac{27}{60} = \frac{61}{60} = 1\frac{1}{60}$$

$$2. x+8(x-4)+4=62$$

$$x+8x-32+4=62$$

$$9x-28=62$$

$$9x=62+28$$

$$9x=90$$

$$x=10$$

$$62-10=52$$

$$жәсі - 52$$

$$жазы - 10$$