

Atrisini lineāro vienādojumu sistēmu ar Kramera metodi:

$$\begin{cases} -7x - 3y = 25 \\ -4x - 5y = 11 \end{cases}$$

$$\det = \begin{vmatrix} & \end{vmatrix} = \cdot - \cdot =$$

$$\det x = \begin{vmatrix} & \end{vmatrix} = \cdot - \cdot =$$

$$\det y = \begin{vmatrix} & \end{vmatrix} = \cdot - \cdot =$$

$$x = \frac{\det x}{\det} =$$

$$y = \frac{\det y}{\det} =$$

Risinājuma nebūs, ja _____