

Bestimme rechnerisch die Lösungsmenge L des linearen Gleichungssystems.

$$\begin{cases} 2x-5y=-19 \\ 12=5x-4y \end{cases}$$

$$L = \{8|7\}$$

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$$\begin{cases} 9x+7y=55 \\ 8=-8x+8y \end{cases}$$

$$L = \{ _ | _ \}$$

$$\begin{cases} -2x+7y=5 \\ 0=-2x+2y \end{cases}$$

$$L = \{ _ | _ \}$$

$$\begin{cases} 4x-4y=-4 \\ -111=-6x-7y \end{cases}$$

$$L = \{ _ | _ \}$$

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$$\begin{cases} 4x-9y=15 \\ 16=2x+4y \end{cases}$$

$$L = \{ _ | _ \}$$

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$$\begin{cases} -3x-9y=-78 \\ -24=-6x+4y \end{cases}$$

$$L = \{ _ | _ \}$$

$$\begin{cases} -3x+3y=0 \\ 64=5x+3y \end{cases}$$

$$L = \{ _ | _ \}$$

$$\begin{cases} -2x-6y=-34 \\ 15=3x-3y \end{cases}$$

$$L = \{ _ | _ \}$$

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$$\begin{cases} -3x-6y=-66 \\ -10=-3x+2y \end{cases}$$

$$L = \{ _ | _ \}$$

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$$\begin{cases} -3x-2y=-16 \\ 24=7x+2y \end{cases}$$

$$L = \{ _ | _ \}$$

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$$\begin{cases} 2x-5y=-19 \\ 12=5x-4y \end{cases}$$

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$$\begin{cases} 9x+7y=55 \\ 8=-8x+8y \end{cases}$$

$$L = \{3|4\}$$

$$\begin{cases} -2x+7y=5 \\ 0=-2x+2y \end{cases}$$

$$L = \{1|1\}$$

$$\begin{cases} 4x-4y=-4 \\ -111=-6x-7y \end{cases}$$

$$L = \{8|9\}$$

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$$\begin{cases} 4x-9y=15 \\ 16=2x+4y \end{cases}$$

$$L = \{6|1\}$$

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$$\begin{cases} -3x-9y=-78 \\ -24=-6x+4y \end{cases}$$

$$L = \{8|6\}$$

$$\begin{cases} -3x+3y=0 \\ 64=5x+3y \end{cases}$$

$$L = \{8|8\}$$

$$\begin{cases} -2x-6y=-34 \\ 15=3x-3y \end{cases}$$

$$L = \{8|3\}$$

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$$\begin{cases} -3x-6y=-66 \\ -10=-3x+2y \end{cases}$$

$$L = \{8|7\}$$

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$$\begin{cases} -3x-2y=-16 \\ 24=7x+2y \end{cases}$$

$$L = \{2|5\}$$