

Bestimme rechnerisch die Lösungsmenge L des linearen Gleichungssystems.

$$\begin{cases} -8x-8y=-136 \\ 153-9y=9x \end{cases}$$

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

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$$\begin{cases} -2x+9y=34 \\ -14+5y=6x \end{cases}$$

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

$$\begin{cases} -9x+7y=-37 \\ 47-3y=4x \end{cases}$$

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

$$\begin{cases} 6x-3y=30 \\ -86+5y=-7x \end{cases}$$

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

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$$\begin{cases} -8x-2y=-34 \\ -28-4y=-8x \end{cases}$$

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

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$$\begin{cases} 4x+4y=60 \\ 12+4y=5x \end{cases}$$

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

$$\begin{cases} -7x+8y=-12 \\ -40+2y=-9x \end{cases}$$

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

$$\begin{cases} 6x-2y=16 \\ 31-3y=2x \end{cases}$$

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

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$$\begin{cases} 4x+2y=14 \\ -13+3y=2x \end{cases}$$

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

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$$\begin{cases} -4x+6y=-2 \\ 16-2y=7x \end{cases}$$

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

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$$\begin{cases} -2x+9y=34 \\ -14+5y=6x \end{cases}$$

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$$\begin{cases} 6x-3y=30 \\ -86+5y=-7x \end{cases}$$

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$$\begin{cases} -8x-2y=-34 \\ -28-4y=-8x \end{cases}$$

$$L = \{4|1\}$$

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$$\begin{cases} 4x+4y=60 \\ 12+4y=5x \end{cases}$$

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

$$\begin{cases} -7x+8y=-12 \\ -40+2y=-9x \end{cases}$$

$$L = \{4|2\}$$

$$\begin{cases} 6x-2y=16 \\ 31-3y=2x \end{cases}$$

$$L = \{5|7\}$$

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$$\begin{cases} 4x+2y=14 \\ -13+3y=2x \end{cases}$$

$$L = \{1|5\}$$

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$$\begin{cases} -4x+6y=-2 \\ 16-2y=7x \end{cases}$$

$$L = \{2|1\}$$