2 6-x (-1-x)(6-k) -12 $\binom{-1}{2}$ $\binom{-6}{k_1}$ $\binom{-6}{k_2}$ $\binom{-2}{k_2}$ -6+x-6x+22+12 x2-5x+6=0 *-X, -6x2 = 2x1 ×1=2 x2=3 2x1+6x2=2x2 -6 x2 = 3x1 X1 = -2x2 - X1-6x2=3x1 2 4, 46 x2:3 x2 - 9x2+6x2=2x2 x1=-5 ×1=-1 $\frac{3}{1}$ $\left(-\frac{1}{3}\right)\left(\frac{7}{7}\right) = \lambda\left(\frac{7}{7}\right)$ $\binom{2}{2}$ $-in \binom{1}{1}$ 1)=2 (1)-codocidecionis
Separay $\frac{4}{300} = \frac{3}{300} = \frac{3}$ Cosessenour éenap.

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