$$a_1x + b_1y = c_1$$
$$a_2x + b_2y = c_2$$

$$\begin{aligned} a_1x + b_1y = c_1 &= d_1u + e_1v \\ a_2x + b_2y = c_2 + c_3 &= d_2u + e_2v + f_1w \end{aligned}$$

$$\begin{aligned} a_1x + b_1y = \quad c_1 \quad &= d_1u + e_1v \\ a_2x + b_2y = c_2 + c_3 &= d_2u + e_2v + f_1w \end{aligned}$$

$$\begin{aligned} a_1x + b_1y = c_1 \quad & d_1u + e_1v = f_1 \\ a_2x + b_2y = c_2 \quad & d_2u + e_2v = f_2 \end{aligned}$$

$$\begin{aligned} a_1x + b_1y &= c_1 & d_1u + e_1v &= f_1 \\ a_2x + b_2y &= c_2 & d_2u + e_2v &= f_2 \end{aligned}$$

$$\begin{aligned} 0 < 2x + 5y < 10 \qquad & 4 < \ 3x + y \ < 9 \\ 3 < 2y + 3z < 15 \qquad & 10 < 8y + 5z < 20 \end{aligned}$$

$$\begin{aligned} a_1x + b_1y &= c_1 & d_1u + e_1v &= f_1 \\ a_2x + b_2y &= c_2 & d_2u + e_2v &= f_2 \end{aligned}$$

$$\begin{aligned} 2x + 3 &= 7 & x^2 + 2x &= 3 \\ 2x &= 4 & x^2 + (3-1)x - 3 &= 0 \\ x &= 2 & x(x+3) - 1(x+3) &= 0 \\ & & (x+3)(x-1) &= 0 \\ & & x &= -3 \text{ or } 1 \end{aligned}$$