9/3 3 (F) 1) Ax + By + C2 + D1 = 0 - rejence beece suggest 6 x, y, e -> 01 = 0 Ax + By + C2 = 0 - reservee is represent up napar reaccase reorganist in mapar resource gardens recorrecte

 $\frac{9/3}{1} \frac{4}{X}$ $\frac{9/3}{X} = 0 \qquad \times X$ $\frac{9/n(x)}{X} = 0$ $\frac{0}{1} \frac{1}{X} = 0$ $\frac{0}{1} \frac{1}{X} = 0$ $\frac{1}{X} \frac{1}{X} = 0$ $\frac{1}{X} \frac{1}{X} = 0$ $\frac{1}{X} \frac{1}{X} \frac{1}{X} = 0$

 $\begin{cases}
k_1 \times - k_2 \times = 6_3 - 6_1 \\
) \times (k_1 - k_2) = 6_2 - 6_1 \\
X(k_1 - k_2) = 6_3 - 6_1 \\
) \times = \frac{6_2 - 6_1}{k_3 - 6_1} \\
Y = \frac{6_3 - 6_1}{k_3 - k_4}$

Oneben: Their presence representation l'ognesis roune, ecces ux kos m & u b coer ver reongerty:

(b2-b1)(43-41)=(b3-b1)(42-41)