2)
$$\begin{cases} 25 = 3++6 & 11\cdot 2 & 5-3 = -2+ \\ 5-3 = -2+ & 11\cdot 3 & 3-3 = -2+ \\ 45 = 6++12 & 0 = -2+ & 11\cdot -2 \\ 35-9 = -6+ & +=0 \end{cases}$$

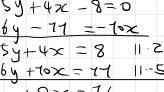
$$75 = 72$$

 $75 = 12+3$
 $75 = 21 | 11:7$

$$5 = 3$$

$$\int 15y + 4x - 8 = 0$$

$$\int 3y - 71 = -10$$



$$75y+4x = 8$$
 | 1 = 6 y + 70 x = 74 | 11 - 5
 $30y+8x = 16$
 $-30y-50x = -55$
 $-42x = -39$ | 1:42

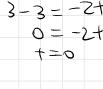
 $> = \frac{13}{74}$

£≈0,08

4) $\begin{cases} 4 - \frac{59}{3} = 7 \\ 39 + \frac{2(4+1, p)}{3} = -2 \end{cases}$ $\begin{cases} 39 + \frac{2+3}{3} = -2 \\ 39 + \frac{2+3}{3} = -2 \end{cases}$ 11.3

 $\begin{array}{lll}
9g + 2 + 3,34g = -6 \\
f = 1 + \frac{59}{3} & 9g + 3,34j = -6 - 2 \\
f = 1 + 1,67g & 72,74g = -8 & 11:12,34 \\
f = 1 + \frac{5 \cdot -0,65}{3} & 9 \approx -0,65 \\
f = 0.08 & 0.08
\end{array}$







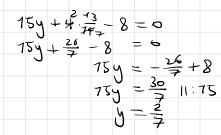




















5) twote A:n hinta
$$/k_{pl} = x$$

twote B:n hinta $/k_{pl} = y$

$$560x + 35y = 534 \in 11.-2$$

$$250x + 70y = 734 \in 11.-2$$

$$\begin{array}{rcl}
-70x & = -334 & ||:70 \\
x & = -\frac{167}{35} \\
x & 4.77 & \\
\end{array}$$

 $60 \cdot \frac{167}{35} + 35y = 534$

 $\frac{2004}{7} + 35y = 534$

$$J = \frac{7734}{245}$$

$$\approx 7.08 \leq$$

35y = 534 - 2004

 $35y = \frac{7734}{7}1):35$