$\begin{array}{c|c}
g \begin{pmatrix} G_2 \\ G_2 \\ G_2 \end{pmatrix} + \begin{pmatrix} G_2 \\ G_2 \\ G_2 \end{pmatrix} + \begin{pmatrix} G_2 \\ G_2 \\ G_2 \end{pmatrix} + R.$ all $f \propto \epsilon IR + (c) \epsilon f R^{\epsilon}$ $|\alpha \alpha b| = (3\alpha c - \alpha a) = \alpha (3e - a) = \alpha (3e - a)$ (Xn & M + x + - - , x m & F : L' x; x; = F =) = . . . = x = 0. me savisla polud som lineame servida sobracení L

