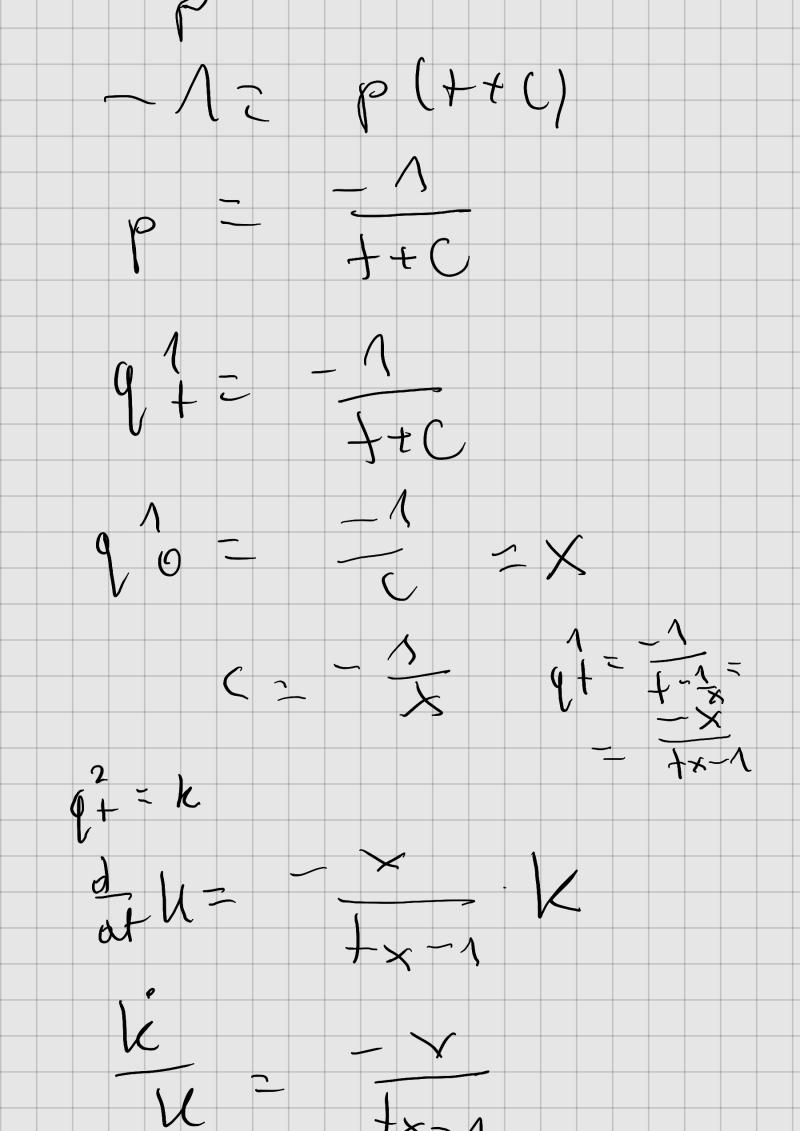


 $\chi - \chi^2 \lambda \chi - \chi \chi^2 \lambda \gamma$ ple hellbrone  $\begin{cases} \frac{d}{dt} & q \neq 1 \\ \frac{d}{dt} & q \neq 1 \end{cases} = (q + 1)^2$ 1 2 1 2 1 2 1 Q J e1=p J 9 + = (91)2 P = 1 5 p2 dt = 501+ 5 6p - 5dt -1=+tC



$$\int \frac{dk}{k} = \int \frac{x}{+x-1} dx$$

$$\ln |k| = \int \frac{1}{+x} dx$$

$$\ln |k| = \ln |t - \frac{1}{x}| + C \beta$$

$$\ln |k| = \ln |(1 + \frac{1}{x})|$$

$$|k| =$$

