

L=6 a-> linear trate you ex AM; = (-X M ix pt 2-> loop length  $\frac{f_1}{t} = \frac{2f_1}{t}$ Q+(Kx1)+x = 2( a+x+ 1/2) 

 $A+(k\times l)+x = 2(a+x+\underline{k}'L)$ 

A+ Kl+x = sa+xx+2x'l

$$a+x = kl-2k'l$$
 $a+x = (-1)l + (l-x)$ 

