Al 2(x") = 5x - K

K=(K'0)

3(F,X,)=-q((2,X-K)=-2,X,-52X

\$(-1x) - 5x + xB

Asser The Start Xee - " Isola

\$ (+2x') = -2 \(\overline{x} \)

-53x -25x +5x +x -2x 5 # +x = 0

-s x +sx -258+x -288+x =0

-82×1+8×1-48×+5×

5 R + 5x = 45x - 2x

x - 22+5