



Anthorough 
$$\Rightarrow$$
  $X_{k-1}$   $=$   $\frac{1}{2-1}$   $=$ 

Act. >> The = kyd (ex - XL) UK: f(UE, but)

E(Z)

Proof:

$$V_{K-1} = V_{K}$$
 $V_{K-1} = V_{K}$ 
 $V_{$