





• REC

$$X(k) = \frac{N-1}{N} \cdot \frac{N}{N} \cdot \frac{N}{$$





((K)= = a. Wy ; = along WE ENTH N-1 (a.w.x)2 • REC 1- (a.y.) N -(aux) K=010 -a.e. NK



