Deviations \* \* \* - & CK) E(x-/x)2 \$0 Var(x) = cm2 E(x)=CM Stlev (x) = V var(x) average Lev. from means

$$(y_i - E(y))$$

$$(x_i - E(x))$$

$$E(x)$$

$$(x_i - E(x))$$

a

