	Xcdu								WW WW
$\Delta H = H(\pi) - H(\pi, F) + H(F)$	rober = Mobo H(ni, E) - H(F)	$= - \leq P(\chi_i, F) \qquad \qquad P(\chi_i, F$	$- \leq P(\pi; \Lambda) \log \left(\frac{P(\pi; \Lambda)}{P(\mathcal{H})} \right)$	A) S) & R(x:1X)	P(n;) & log P(weighted imparity = $P(Y)H(Y) + P(M)H(M)$ = $-P(Y) \leq P(X_1^2) \log P(X_1^2)$	when we pplit a teature to into i and it.	10





