

$(X, T), ACX, \dots$
 $\bar{Q} =$
 $C(A, b) = \{ p \mid (A, b) = M, p \text{ feasible} \}$
 $P(A, b) = \{ p \mid (A, b) = 0, p \text{ optimal} \}$
 $P(A, b) = C(A, b)$
 $\lim_{n \rightarrow \infty} \frac{\ln n}{n} = 0$
 $\lim_{n \rightarrow \infty} \frac{\ln n}{n} = 0$





