## 15.1 Homogeneous Product Markets 1

Friday, March 26, 2021 2:46 PN

$$T = 1 - BP$$
 $F = 1 - P$ 
 $NF = N(1 - P)$ 
 $N = 1$ 
 $Q = 1 - P$ 
 $Q = 1 - Q = 1 - 1 = 0$ 
 $P = 1, Q = 1 - 1 = 0$ 

Announces Prece neet all demand at that Price Bertrand competetoon

Pick, 92 = 0, 9, =1-P 7 IF Prices equal, spit matter

9=(1-c-k-6) 71-c-k-6/2 =1excess capacity = 1-c-k-6

Calacity (s strategic choice