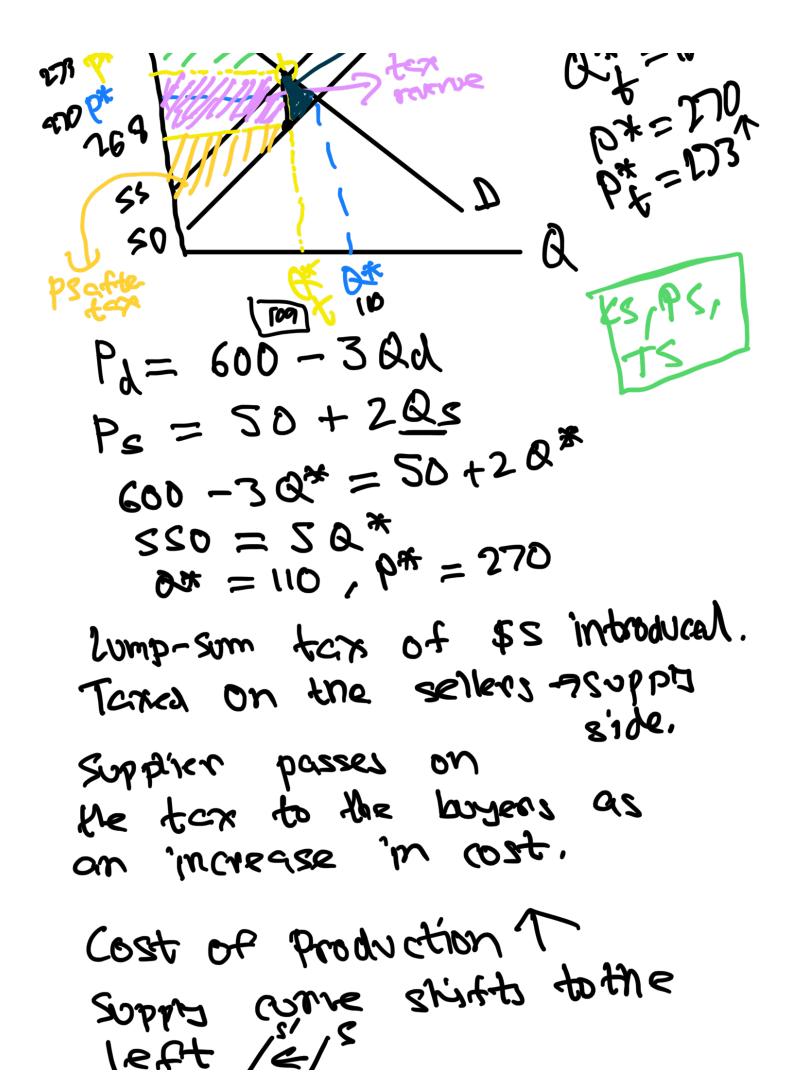
Chapter 6 Price Ceiling Vs. Price Floor Price Ceiling/

Pd= 
$$1000-200$$
 | Pd(160)  
Ps =  $300+0$ e | Pd(160)  
When P=  $400$ , Qb:  $400=1000-200$   
Qd- Qs |  $400=300+0$ ex  
=  $360-100$  | Qs =  $100$   
=  $200-7$  excess  
derivand |  $200-300$  ×  $100$   
Ps =  $12$  × ( $1000-300$ ) ×  $100$   
Ps =  $12$  × ( $1000-300$ ) ×  $100$   
|  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |  $100$  |

TS at \_ = (5+75+5.440W)

Ace Ukt. Egmi Labor Met Price Floor QX Q AS ( rodpol edgras ( bac2) Duemboament s+ toit 0x=110v



At each Quentro, PT pa \$ 5° buon = bong + fax PMC4 = 50+2Qe+5 . PHEW = SS+2 BC New Inverse-Supply Function New Egm: Pa= 600-30d Pć = 557 2Qc 600-3Q\* = 55+2Q° 600-ZZ = ZQ+ Q\* = 545 = 109

Before tax1 Price poid by buyens = 270

received reserved received re Atter tox, Pria prid by buyer = 2735 17 received by selber = 2028 Tex Revenue 2x = \$5 × 109 = \$545 CS= 1. (600-273).109 Ps' = ±, (268 - 50).109 DW2= =x(273-2(8) x (110-109)

## 2005 'mTS = DW2