



























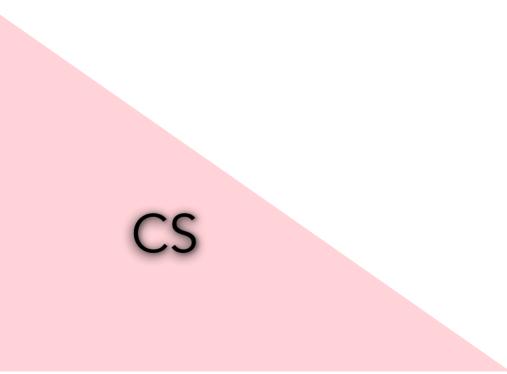




Example: At equilibrium the

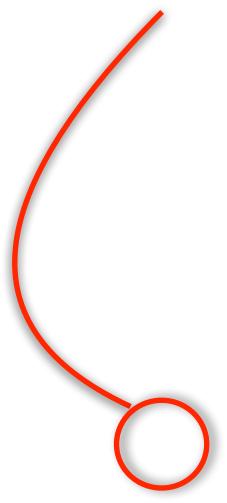
price is P_e

Consumer Surplus = The triangle area below the demand line and above the price the consumer pays

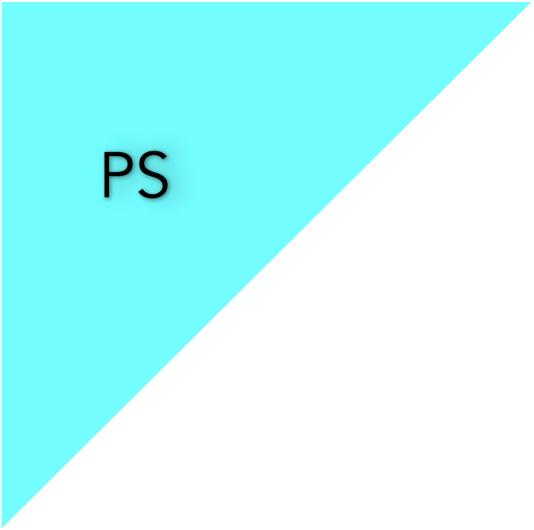


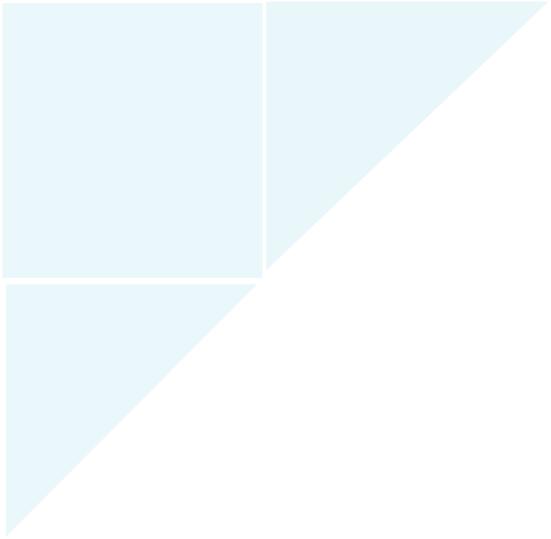
Consumer Surplus = Areas L + K + G

Producer Surplus is the triangle area above the supply line and below the price the producer receives



Producer Surplus = Areas J + H + I



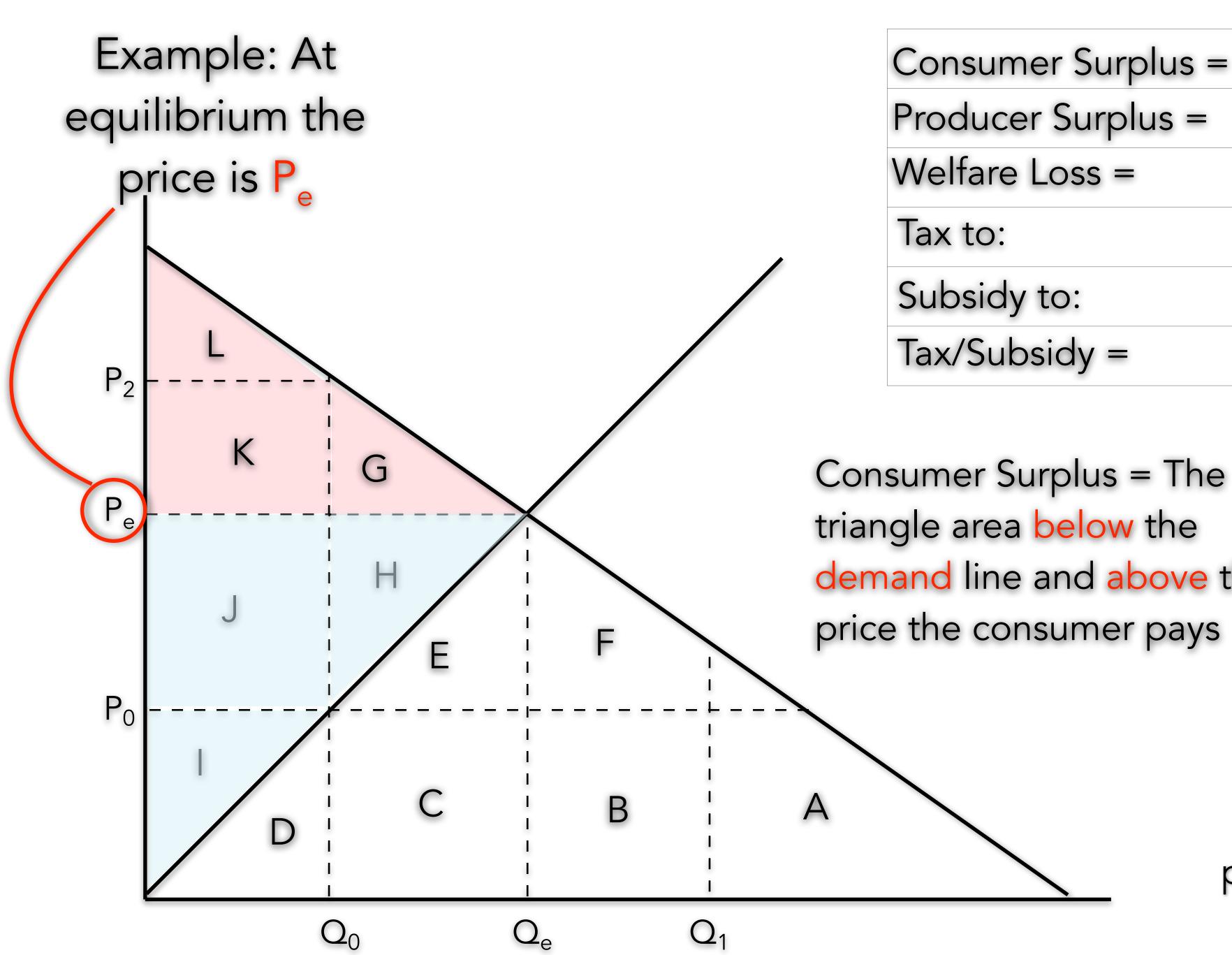


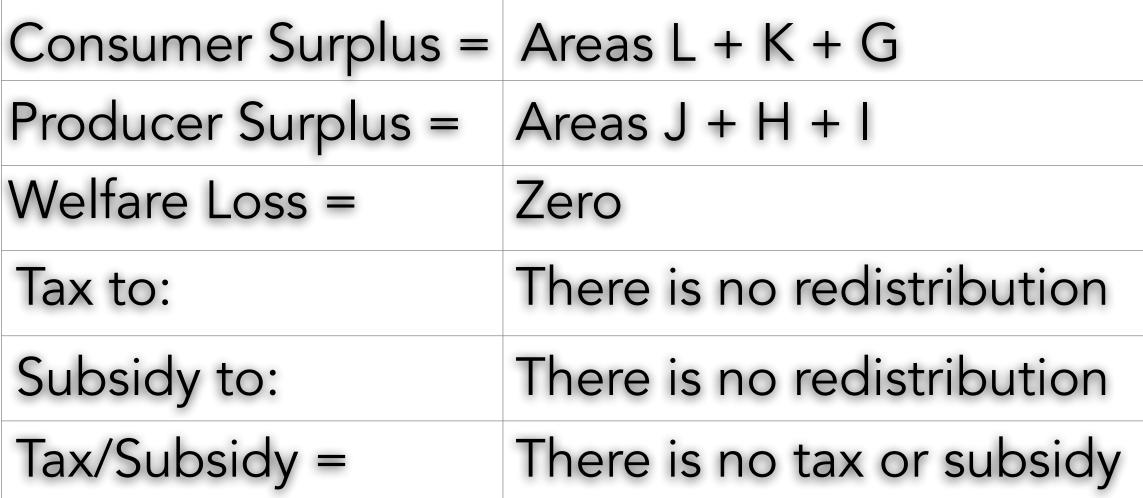
Welfare Loss = Zero

There is no redistribution Tax to:

There is no redistribution Subsidy to:

There is no tax or subsidy Tax/Subsidy =





triangle area below the demand line and above the price the consumer pays

> Producer Surplus is the triangle area above the supply line and below the price the producer receives

