

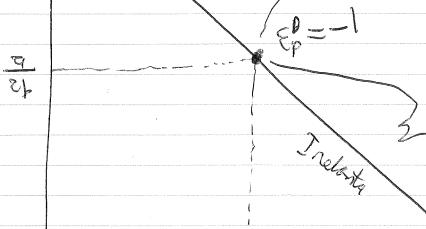


$$Q^{p}(P_{0}) = Q^{p}\left(\frac{a}{2k}\right) = a - b \cdot \left(\frac{a}{2k}\right) = a - \frac{a}{2} = \frac{a}{2}$$

Mofe=-6 } Ep <-1

Ty b Darty

This slope should/be (-1 / b), not (-b). This is the inverse demand curve, not the demand curve. See how easy it is to make a mistake if you are not really careful! (Damien Eldridge, 20 August 2018.)



Q -1< ξ° ≤0

QP(Pw)=n-6-P