$$T = TR - TC$$

$$\frac{dQ}{M} = \frac{1}{R}$$

**Intermediate Microeconomics** 

Professor Galvez-Soriano (UH)

T(=3(3-1)2(3+30)Q+50 $4TC = \frac{TC}{Q} = 3Q^{2} - 18Q + 30 + \frac{50}{Q}$   $4C = \frac{1}{Q} = 3(3)Q - \frac{3}{Q} = \frac{3$ M = 9Q - 36Q + 30

**Intermediate Microeconomics** AVC = 3 (2) - 180+30 PS = TR - VC = PQ-AV(Q  $\mathcal{D} \subseteq (\mathcal{D} - \mathcal{A} \vee (\mathcal{C}) * \mathcal{C})$ 

**Intermediate Microeconomics** Professor Galvez-Soriano (UH) 3Q²-18Q+30=9Q²-36Q+30 (2-3)(2-360-180)