Intermediate Microeconomics

Professor Galvez-Soriano (UH)

$$T = TR - T(= PQ - AT(\cdot Q = (P - AT(\cdot) \cdot Q))$$

$$TT = (12 - 4) \cdot 40$$

12 × 3. MR = MC

PERFECT COMPETITION

$$P = MR \Rightarrow P = MC$$

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