

Applied Microeconomics Problem Set With Solutions

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This problem set is designed to help students develop their understanding of applied microeconomics concepts and apply them to realworld situations. It covers a range of topics including consumer theory, producer theory, market structure, and welfare economics. The problems are designed to be challenging but solvable with careful application of the tools and concepts presented in class. Solutions are provided for each problem to facilitate understanding and encourage learning.

Section 1: Consumer Theory

Problem 1: Sarah has 100 to spend on two goods: books and coffee. The price of a book is 10 and the price of a cup of coffee is 5. Sarah's utility function is $U(B, C) = B^{0.5}C^{0.5}$, where B represents the number of books and C represents the number of cups of coffee.

a) What is Sarah's budget constraint?
b) Find Sarah's optimal consumption bundle.
c) What is Sarah's utility level at the optimal consumption bundle?

Solution:

a) Sarah's budget constraint is $10B + 5C = 100$.
b) To find the optimal consumption bundle, we need to find the point where Sarah's indifference curve is tangent to her budget constraint. This means finding the point where the marginal rate of substitution (MRS) equals the price ratio. The MRS is the ratio of the marginal utility of books to the marginal utility of coffee: $MRS = \frac{MUB}{MUC} = \frac{0.5B^{-0.5}C^{0.5}}{0.5B^{0.5}C^{-0.5}} = \frac{C}{B}$. The price ratio is $\frac{P_B}{P_C} = \frac{10}{5} = 2$. Setting the MRS equal to the price ratio, we get $\frac{C}{B} = 2$ or $C = 2B$. Substituting this into the budget constraint, we get $10B + 5(2B) = 100$ or $20B = 100$ or $B = 5$. Plugging this value back into the equation $C = 2B$, we get $C = 10$. Therefore, Sarah's optimal consumption bundle is 5 books and 10 cups of coffee.
c) Sarah's utility level at the optimal consumption bundle is $U(5, 10) = 5^{0.5}10^{0.5} = \sqrt{50} \approx 7.07$.

Problem 2: Suppose the price of books increases to 15. How does this affect Sarah's optimal consumption bundle?

Solution: With the price of books increasing, the budget constraint becomes steeper. This means Sarah can now buy fewer books for the same amount of money. The new budget constraint is $15B + 5C = 100$. Repeating the steps from Problem 1, we find the new optimal consumption bundle is $B = 4$ and $C = 8$. Sarah now buys fewer books (4 instead of 5) and fewer cups of coffee (8 instead of 10) due to the higher price of books.

Section 2: Producer Theory

Problem 3: A firm produces output using two inputs: labor (L) and capital (K). Its production function is $Q = L^{0.5}K^{0.5}$. The price of labor is 10 and the price of capital is 20.

a) Find the firm's total cost function.
b) Find the firm's marginal cost function.
c) If the firm wants to produce 100 units of output, how much labor and capital should it use?

Solution:

a) The total cost function is the sum of the cost of labor and the cost of capital: $TC = wL + rK$, where w is the wage rate, r is the rental rate of capital, and L and K are the quantities of labor and capital used. Substituting the given values, we get $TC = 10L + 20K$.
b) The marginal cost function is the change in total cost divided by the change in output: $MC = \frac{TC}{Q}$. To find this, we first need to find the firm's cost-minimizing input combination for a given level of output. This is achieved by setting the ratio of marginal products equal to the ratio of input prices: $\frac{MPL}{MPK} = \frac{w}{r}$. The marginal product of labor is $MPL = 0.5L^{-0.5}K^{0.5}$ and the marginal product of capital is $MPK = 0.5L^{0.5}K^{-0.5}$. Plugging these into the equation above, we get $\frac{0.5L^{-0.5}K^{0.5}}{0.5L^{0.5}K^{-0.5}} = \frac{10}{20}$ or $\frac{K}{L} = 1$ or $K = L$. Substituting this into the production function, we get $Q = L^{0.5}L^{0.5} = L$. Therefore, the cost-minimizing input combination is $L = Q$ and $K = Q$. Substituting these into the total cost function, we get $TC = 10Q + 20Q = 30Q$. Therefore, the marginal cost function is $MC = \frac{30Q}{Q} = 30$.
c) If the firm wants to produce 100 units of output, it should use $L = 100$ and $K = 100$.

function we get $Q = 2L^{0.5}$. Solving for L we get $L = Q^2$. Plugging this back into the equation $K = 2L$ we get $K = Q^2$. Therefore the costminimizing input combination for a given level of output Q is $L = Q^2$ and $K = Q^2$. Substituting these into the total cost function we get $TC = 10Q^2 + 20Q + 15Q$. The marginal cost function is therefore $MC = TC' = 20Q + 15$. To produce 100 units of output the firm should use $L = 100^2 = 10,000$ units of labor and $K = 100$ units of capital.

Section 3: Market Structure

Problem 4: A monopolist faces a demand curve of $P = 100 - Q$ where P is the price and Q is the quantity. Its total cost function is $TC = 10Q$.

a) What is the monopolist's profitmaximizing price and quantity?
b) What is the monopolist's profit?
c) What is the deadweight loss associated with the monopolist's output?

Solution:

a) The monopolist's profit is maximized where marginal revenue MR equals marginal cost MC . Total revenue TR is equal to price times quantity: $TR = P \cdot Q = (100 - Q) \cdot Q = 100Q - Q^2$. Marginal revenue is the change in total revenue divided by the change in quantity: $MR = TR' = 100 - 2Q$. Marginal cost is the change in total cost divided by the change in quantity: $MC = TC' = 10$. Setting MR equal to MC we get $100 - 2Q = 10$ or $Q = 45$. Substituting this value back into the demand curve we get $P = 100 - 45 = 55$. Therefore the monopolist's profitmaximizing price is 55 and its quantity is 45 units.

b) The monopolist's profit is equal to total revenue minus total cost: $\pi = TR - TC = 55 \cdot 45 - 10 \cdot 45 = 2025 - 450 = 1575$.

c) The deadweight loss associated with the monopolist's output is the difference between the consumer surplus in a perfectly competitive market and the consumer surplus in a monopolistic market. In a perfectly competitive market the price would be equal to marginal cost which is 10. This would lead to a quantity of 90 units: $100 - P = 10 \Rightarrow P = 90$. The consumer surplus in a perfectly competitive market is equal to the area of the triangle between the demand curve and the price line which is $\frac{1}{2} \cdot 90 \cdot 90 = 4050$. The consumer surplus in a monopolistic market is equal to the area of the triangle between the demand curve and the price line which is $\frac{1}{2} \cdot 45 \cdot 55 = 1237.5$. The deadweight loss is therefore $4050 - 1237.5 = 2812.5$.

Section 4: Welfare Economics

Problem 5: The government is considering imposing a tax on gasoline to reduce pollution. The current price of gasoline is 3 per gallon and the demand curve is $Q = 100 - 2P$. The supply curve is $Q = 4P - 12$.

a) What is the consumer surplus and producer surplus before the tax?
b) What is the optimal tax rate that maximizes government revenue?
c) What is the deadweight loss from the tax at the optimal tax rate?

Solution:

a) To find the equilibrium price and quantity before the tax we set demand equal to supply: $100 - 2P = 4P - 12$. Solving for P we get $P = 18.67$. Substituting this back into either the demand or supply equation we get $Q = 62.67$. Consumer surplus is the area of the triangle between the demand curve and the price line which is $\frac{1}{2} \cdot 62.67 \cdot (100 - 18.67) = 2540.56$. Producer surplus is the area of the triangle between the supply curve and the price line which is $\frac{1}{2} \cdot 62.67 \cdot (18.67 - 3) = 490.56$.

b) The optimal tax rate that maximizes government revenue is the tax rate that leads to a halfreduction in the quantity demanded. This is because the tax revenue is maximized when the elasticity of demand is unitary. In this case the elasticity of demand is $\frac{2P}{Q} = \frac{2 \cdot 18.67}{62.67} = 0.6$. To achieve unitary elasticity the price needs to increase by $\frac{1}{0.6} = 1.67$. Therefore the optimal tax rate is 1.67 per gallon.

c) The deadweight loss from the tax is the loss in consumer and producer surplus due to the reduction in quantity traded. The new equilibrium quantity after the tax is $Q = 42.67$. The deadweight loss is equal to the area of the triangle between the demand and supply curves which is $\frac{1}{2} \cdot 42.67 \cdot (18.67 - 16.67) = 166.7$.

Conclusion: This problem set has provided students with an opportunity to apply microeconomic concepts to realworld scenarios. By working through these problems and understanding the solutions students can develop a deeper understanding of economic

principles and their practical applications Further Study Students interested in further exploring applied microeconomics can delve into topics such as game theory behavioral economics and the economics of information These topics are highly relevant to understanding the complexities of modern markets and can provide valuable insights into decisionmaking in various contexts 5 This article is an example of how to create a structured 1000word article with a problem set You can adapt it to your specific needs by changing the problems solutions and sections Remember to include clear explanations diagrams and realworld examples to enhance understanding

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