Name $\qquad$

## Chapter 3.2: Profit and Loss in Free Enterprise Worksheet

1. $\qquad$ is the amount of money left over after all the costs of production have been paid.
2. What is the profit in this situation: Costs to produce a car: $\$ 5,000$. The car sells for $\$ 15,000$.
3. What is the total revenue on 5 cars?
4. $\qquad$ is when the total cost is greater than the total revenue.
5. What is the loss in this situation: Total revenue from 160 acres: $\$ 100,000$. Total costs from 160 acres: \$125,000.
6. What is the total loss on 3 quarters ( 1 quarter $=160$ acres)?
7. If a business is currently earning high profits producing lamps, what are other firms that observe this fact likely to do? Explain.
8. If the price is $\$ 40$, number of units sold is 450 and average cost is $\$ 33$, what is the profit?
9. If the average cost is $\$ 423$, price is $\$ 399$ and the number of units sold is 23 , what is the loss?
