Harmon/Econ: Unit 2	N.	D : 1
Chapter 4 Study Guide	Name:	Period:
4.1	<u>Key terms</u>	
Demand:	<u>Rey terms</u>	
Law of demand:		
Substitution effect		
Income effect:		
Demand schedule:		
Market demand schedule:		
Demand curve:		
	Questions	
1. The higher the price of pizza	a, the fewer slices people will buy is an example of	
2. Eating salad or tacos instead	d of pizza when the price of pizza goes up is an example of	f
3. Buying fewer slices of pizza	a when rising prices reduce real income is an example of _	
4. Which two behavior pattern	as affect the law of demand? Describe them.	
a.		
b.		
5. Does simply wanting a new	car qualify as demand? Explain your answer.	
6. Why might a business owne	er create a market demand schedule?	
7. On the demand curve graph	, how do economists label the Vertical axis and the Horizo	ontal axis?
8. What condition must exist to	to make a demand curve accurate?	
4.2		
Ceteris paribus:	<u>Key terms</u>	
Normal goods:		
Inferior goods:		
-		
Complements:		
Substitutes:		

Questions

9. When t	the entire demand curve shifts, economists refer to this as a
a.	What causes the demand curve to shift to the left?
b.	What causes the demand curve to shift to the right?
_	n the following factors, which influence demand:
a.	Income:
b.	Utility or consumer expectations:
c.	Population:
d.	Consumer taste & Advertising:
e.	Complements:
	Example:
f.	Substitutes:
	Example:
4.3	<u>Key terms</u>
4.3 Elasticity of de Elastic: Inelastic:	·
Elasticity of de Elastic: nelastic: Unitary elastic:	mand:
Elasticity of de Elastic:	mand:
Elasticity of de Elastic: Inelastic: Unitary elastic: Fotal revenue:	mand:
Elasticity of de Elastic: nelastic: Jnitary elastic: Total revenue: 12. How de	Ouestions o each of the following affect elasticity?
Elasticity of de Elastic: Inelastic: Unitary elastic: Total revenue: 12. How da.	Questions e each of the following affect elasticity? Substitutes:
Elasticity of de Elastic: Inelastic: Unitary elastic: Total revenue: 12. How da. b.	Questions each of the following affect elasticity? Substitutes: Relative Importance: Necessities vs. Luxuries:
Elasticity of de Elastic: Inelastic: Unitary elastic: Total revenue: 12. How da. b. c. d.	Questions each of the following affect elasticity? Substitutes: Relative Importance: Necessities vs. Luxuries:
Elasticity of de Elastic: Inelastic: Unitary elastic: Total revenue: 12. How da. b. c. d. 13. Calcula a.	Ouestions Deech of the following affect elasticity? Substitutes: Relative Importance: Necessities vs. Luxuries: Changes over time: ating Elasticity