DATE:					NAME:			
		_	<u>CHA</u>	PTER	4: DEMAND AND ELAS	STICITY WORK	SHEET	
It is a m					Definition of Elasticity of is to a price change. The higher the measure then the less resp	the measure then the		
The elasticity of demand is adjust.					in the	_ run because consumers have MORE time		
2. An Elasticity of 1.0 or greater					=	demand ,		
3. An Elasticity of exactly 1.0					= ,	demand		
4. An Elasticity of between 0 and 1.0					0 =	demand		
posi	stives. STEP 1 STEP 2	: The f [QDer : The f	formula nand(N formula	used to	o calculate the percentage of QDemand(OLD)] / QDemand(OLD)] / QDemand(OLD)] / Price(OLD)	change in quantity mand(OLD)		
		STE	EP 1) / (STEP	2)			
	Pric		EP 1) / (· 	2) <u>STEP 1</u>	STEP 2	STEP 3	
	Pric	e		tity		STEP 2 % change in price	STEP 3 Price Elasticity of Demand	
	Pric	e	Quan	tity	STEP 1 % change in quantity	% change in	Price Elasticity of	
	Prio	New	Quan Initial	tity New	STEP 1 % change in quantity	% change in	Price Elasticity of	
	Prio	New 30	Quan Initial	New 40	STEP 1 % change in quantity	% change in	Price Elasticity of Demand	