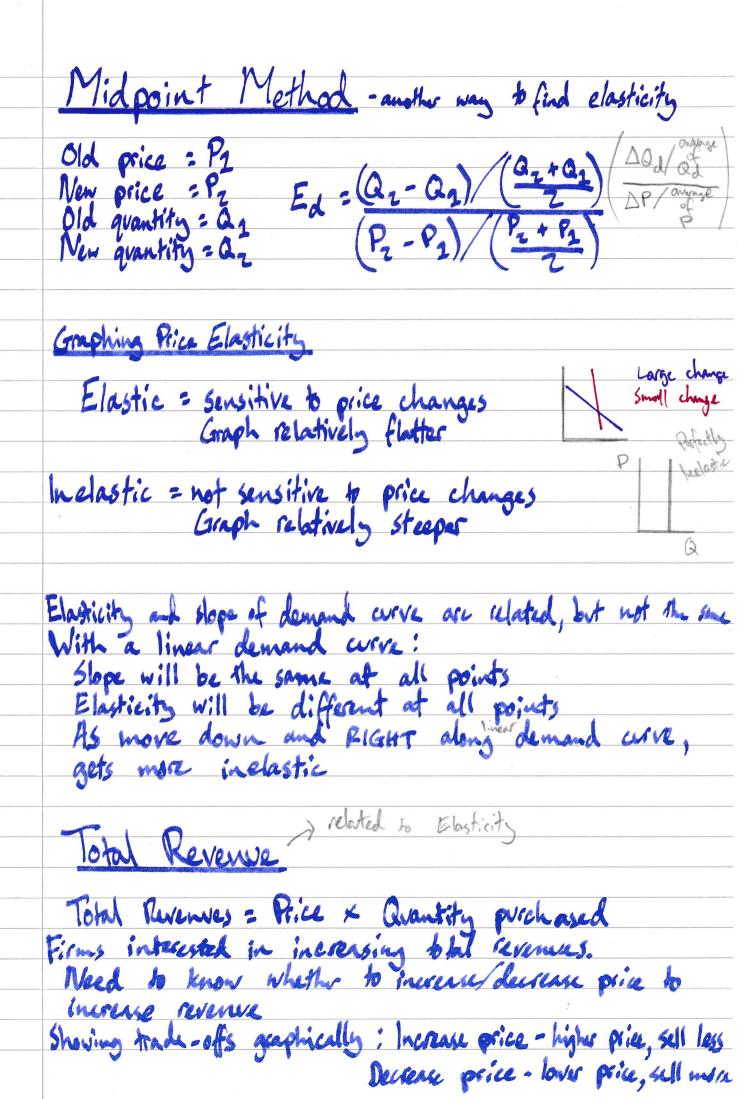
Elasticity - How sensitive buyers and sellers are to market condit Instead of studying direction of variable change, can st the size of change.						
Elastic =	quantity of	demanded mae	change	s Signi	ficantly	Afte
			(1	2.1	. Small a	
nelastic:	11	11		only a	, Jimai M	MOVIU
Jenerally.	and how	Auda Madi	elactic	Avec 1	ime as	
generally,	are able	to find	substitu	tes or	more able	to to
adjust for	price cha	nges				
Pia E	a chi ch	100				
Trice L	asticity					
	Q1 ./· D					

E2 = -0.5} Change was small, thus inelastic Inverse relationship because negative

But issue with Percentage formula: 100 -> 80 = 20.1. change 80 -> 100 = 75.1. change

Can fix using The Midpoint Method



Buy a lot more of Buy a bit more as E.T Lophogs Holishays Neussities God tolly
Neussities God dolly
Nessents *manies* E, T, Normal goods T E, T., Infecior goods b Fart for Chenp clothes Cross-price elasticity - measures the responsiveness of the quantity demanded of one good to a change in price of another good Supply Elasticity Es - 1. AP Measures the responsiveness of the quantity supplied to change in If price of a good increases, will a firm-produce more of Atyph?

- Increase production? A firm that has production flexibility = more clastic supply

2 has entra capacity

if able to } = maintain inventory

= relocate easily Immediate run - no adjustment Short run - As more time passes firm is Long run able to adjust to market changes Supply becomes more clastic over time