Micro-Machines

Company 1

Damien

Bruce

Alana

Michael M.

Jadi

Traci

Company 2

Michelle

Chelsea

Sienna

Terry

Tammy

Michael S.

Company 3

Lindsey

Kim

Nick

Sonia

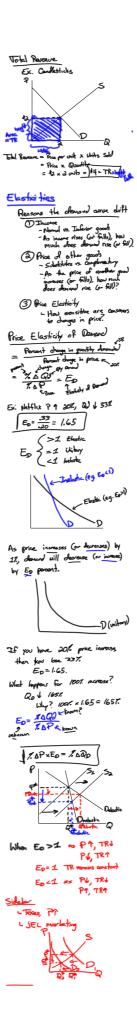
Beth

Anna

M

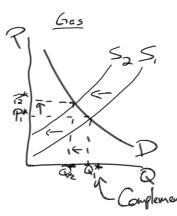
Snake Eyes MU

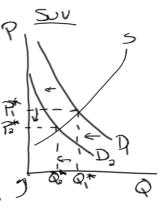
Lost Class More on supply orderand "Ace : guantily de are inversely relate -au P (2) Tastes (popularity) Popularity 1, D1 Popularity 1, D1 (3) Price of related goods - Substitutes. Pot activity gud 4, D4 - Confessorby. Pot activity gud 4, D1 Throwe 1, D7 unless it is inferior (5) Taxes ? subsidies Subsidies 1, D1 Taxes 1, DV - Law of Supply - Price - quantity sold are postual related (1) Nowber of seller @ Price of other goods 3 Expediations (g) Technology (5) Price of imputs. PA, SI Shifts in Convex P P + + + + Q ↑ P P3*



Cross-price elosticity (price of other goods)

- As prices of another good changes,
What is the change in quantity
demanded for a related good?





= $\frac{\text{Percent change in } Qd \text{ in } good x}{\text{Percent change in } P \text{ in } good y}$ = $\frac{9. \Delta Qd_x}{9. \Delta P_y} = E_{P_{x,y}}$

Eox, y Substitute >0 Vnrelated = 0

Income elasticity

EI = Percent change in demone)

Percent change in Income

of N D

ET Suferior good <0 > Lexvory > 1

ET Suferior good <0

e.g. a 1?

increase income
leads to a 2?

increase in

Brind's.

27.

27.

27.