





























































































































































Income Elasticity for Normal Goods is **Positive**



a 0

a 0

Luxuries: are Normal goods with income elastic demands

Necessities: are Normal goods with income inelastic

demands

O **O** > 0

For Inferior goods demand and income move in opposite direction: when income increase, demand decrease

Income Elasticity for Inferior Goods is Negative

 O

The sign of the Income Elasticity tells us what kind of good it is....

For Normal goods demand and income move in the same direction: when income increase, demand increase

The sign of the Income Elasticity tells us what kind of good it is....

For Normal goods demand and income move in the same direction: when income increase, demand increase

Income Elasticity for Normal Goods is Positive

$$e_y^d > 0$$

$$e_y^d > 1$$

Luxuries: are Normal goods with income elastic demands

$$e_y^d < 1$$

Necessities: are
Normal goods with
income inelastic
demands

For Inferior goods demand and income move in opposite direction: when income increase, demand decrease Income

Elasticity for

Inferior Goods is Negative

$$-e_yd<0$$

Cross Price Elasticity of Demand