Derive the ordinary (Marshellian) and Compensated (Hicksian) demand curve for a normal good Page No. In the case of normal good, increase in price of a commodity decreases in its demand and vice versa and increase in money income increases the demand for both goods. OPADY -> PLDA @ M1 DX1 DX1 we suppose that the price or falls than the demand of x increases. The decrease in price of x means increase income so that the budget line a shifts rightward. The change in demand x due to change in price is studied two ways which are Marshallian and Hicksian The Marshallian approach is changes in demand of good xo due to changes on price with changes in real in come. Similarly, the Hicksion approach is changes in dem x with compensated budget line and unchanged outility current In the both capes of Marchallian, and Hicksian condition the decrease in prices of commodities leads to increase in its demand but Hicksian demand curve is steeper than Marshallian



