$$\gamma \sim \chi => \hat{\gamma}(\chi)$$

$$\forall \sim \times => \Im(x)$$

$$\hat{\theta} = (xx)^{-1}x'$$

$$\hat{\theta} = \left( x' \underbrace{w}_{e} x \right)^{-1} x' w$$

elasticity y on 
$$x = 3$$
  $\frac{\partial y}{\partial \log x} \iff \frac{\partial y}{\partial x} \times \frac{x}{y}$