(P-4)-, -.1(q-60) P~4-1(q-60) P=10-.19

C=5+29, 3,1+=(10-.14)9-5-29 35 = 8-.29 = 9-40 P=10-.1(40)=6 7) TT=6(40)-5-2(40)=155

1º may not be \$6 because we only know data from

Fifting a lag-linear demand approximation W 2 Abints 90-00-33d

Example lisable Coefficient of demand P-153 + 9=60 ON P-144+9=70

70 - az^ 台ーマックラー(当かつ)に(ち)こハい(ち)コハにつくろう

60=970=126.11

9=126.11p-.5358 pt=(1-536)2--2.31 1-.5358 41, Maise Price

Regression - Firting the best approximation w/ many 1 = estrates

Lots of stuff about regression

Thteractfors

Interaction term is a new independent var that is the product of two or more other ind. Vals.

Categorical or Jumy Variables

Mare donta contemporation

flexibility of functional form. Log and Ofter transformations