

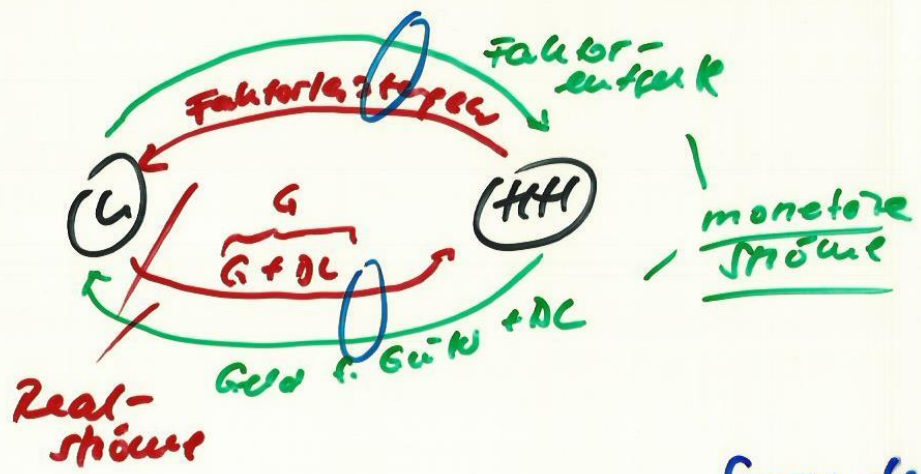
$$\frac{2 \text{ Stk.} \cdot \frac{7.00 \text{ €}}{1.10 \text{ JStk.}}}{2 \text{ Stk.} \cdot \frac{1.00 \text{ €}}{1 \text{ JStk.}}} = 1.10$$

$1.00 \hat{=} 0\%$   
 $\hat{=} 10\%$

Prüfung

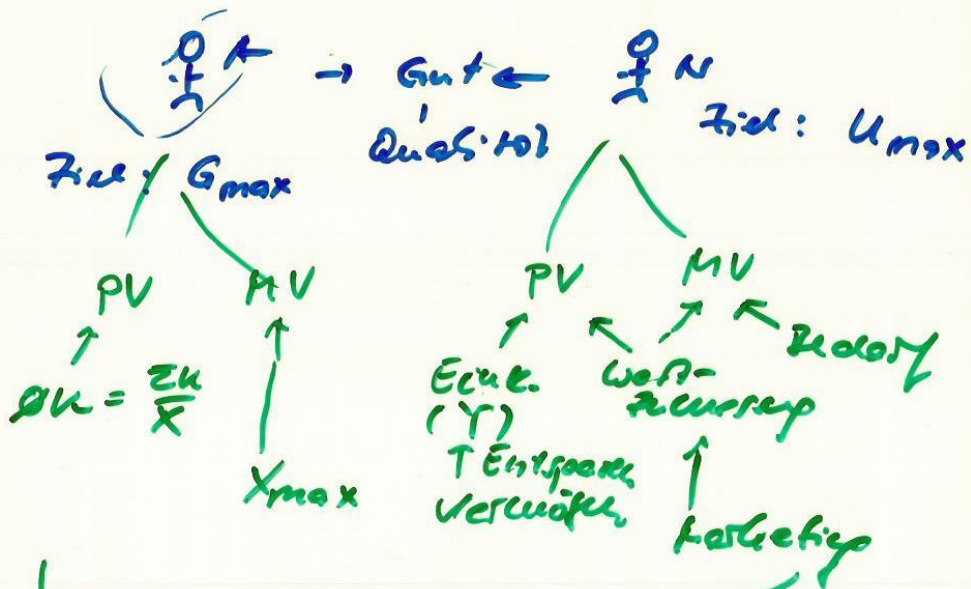
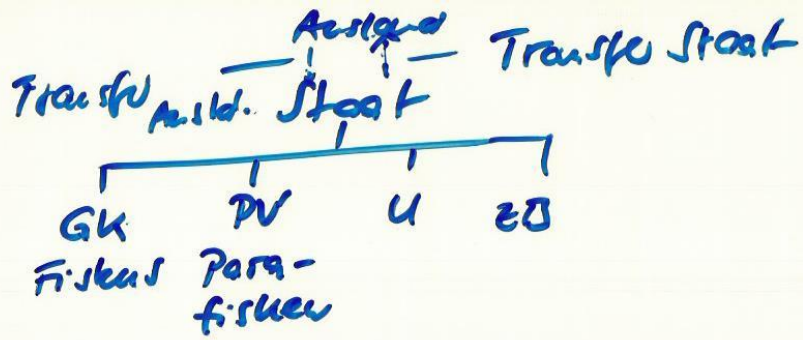
Kapitel 6

- StWG
- GGW  
 Ziel  
 WiPo
- Wertungsstand → Vollversch.
  - Phisikalischer Faktor → 2%
  - anforderungen, Stufen Wi-wachst.
  - anzahl Wi. GGU



$\frac{S}{Y} \leftarrow \text{Sparen} = s \text{ Sparquote}$   
 $\leftarrow \text{Einkommen}$


$\frac{C}{Y} \leftarrow \text{Konsumquote}$



→ Preisbildung  
 → Marktmodell

PR 1.- JA  
 1. A1  
 2. A2  
 3. ~~A3~~  
 GRUPP  
 A

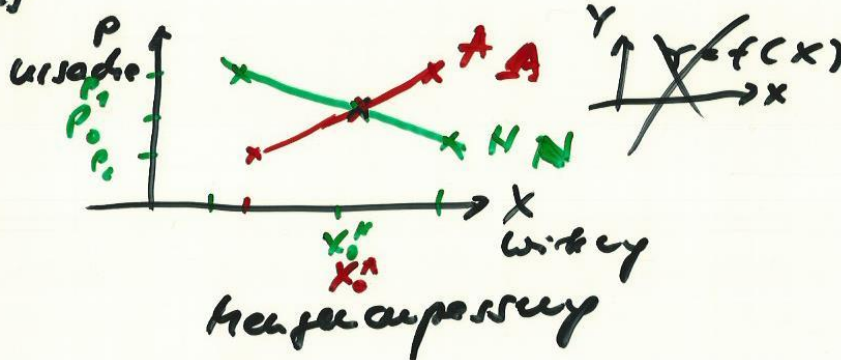
je  
 NStk.



JN  
~~N1 1.-~~  
 N2 2.- GRUPP-N  
 N3 3.-  $\downarrow$   $\nearrow$   
 CR 1.-

Info-Struktur  
 → Transparenz  
 →  $P_0 = 2, € / Stk$   
 → Orientierung  
 ;  
 Allocation

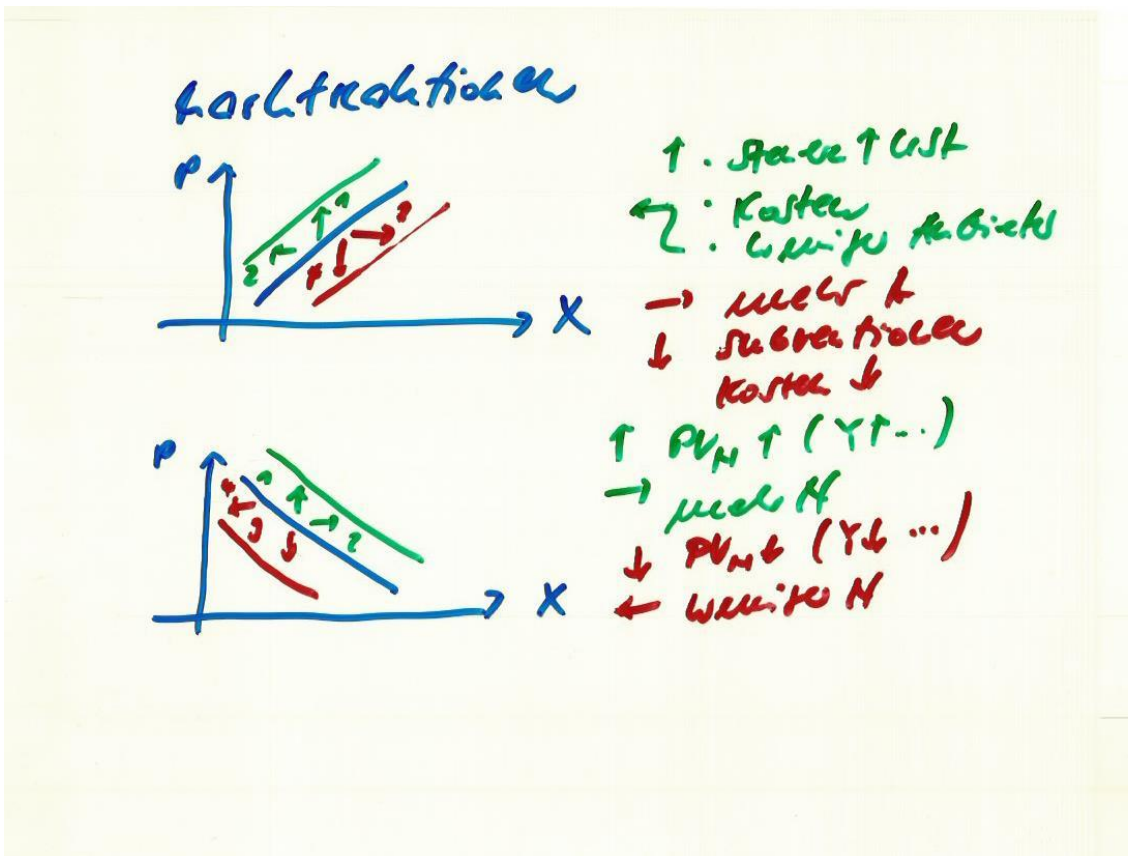
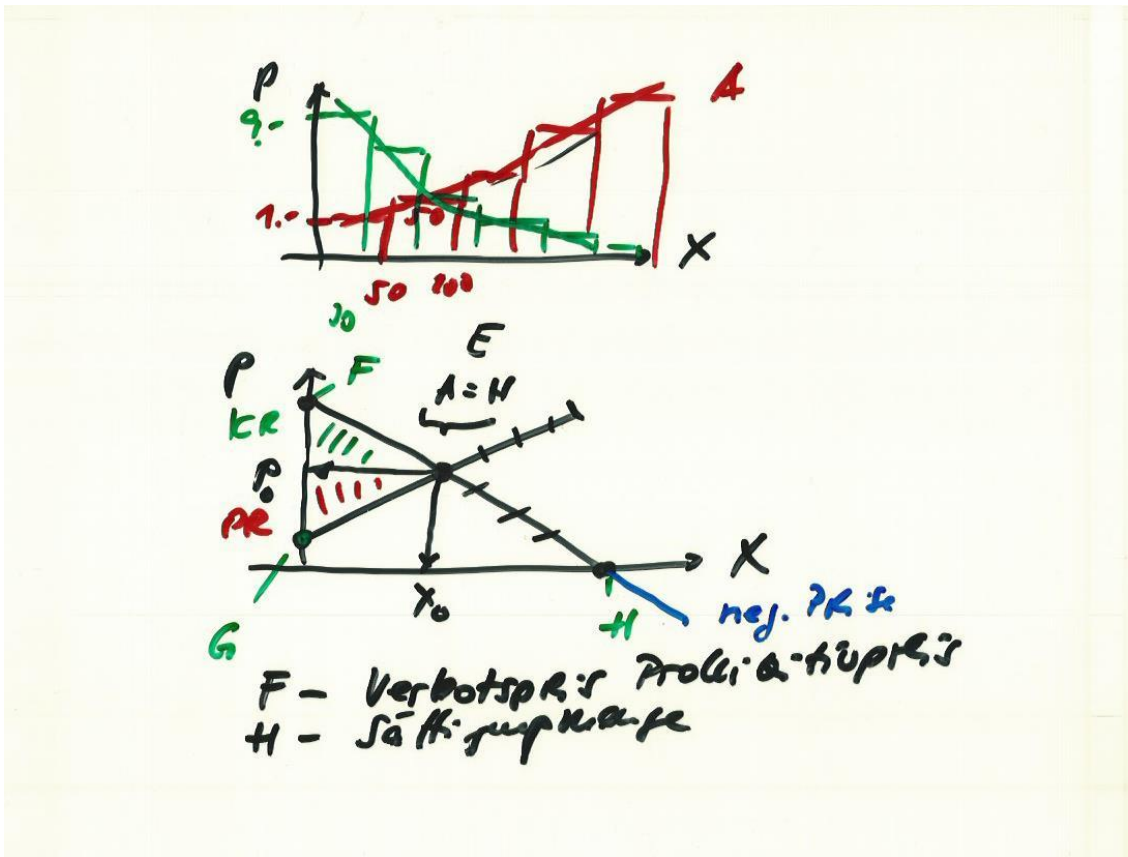
Walter



Ursache  
 $P_0, P_1$   
 $X_0, X_1$   
 Wirkung  
 Menge anpassung

N - Flct.  
 P  
 N  
 X

PT →  $X_{N1}$   
 Sub-Effekt  
 3rot USA 300 T.  
 |  
 Fleisch



## Staatl. Interventionen

- A - Schutz
- N - Schutz
- Finanzierung Staat

### Markttheorien

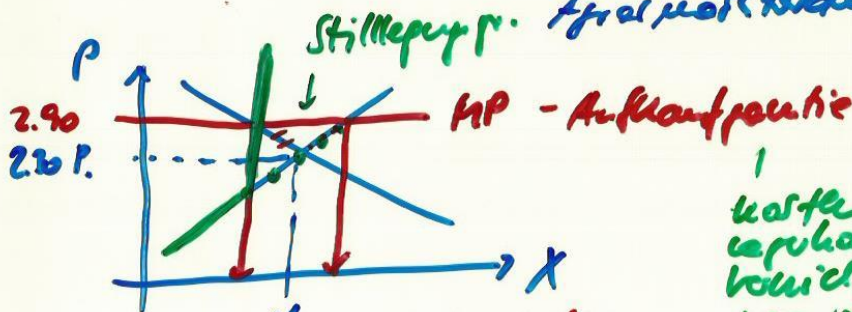
- ind. Steuer ✓
- Subvention ✓

### Marktinterventionen

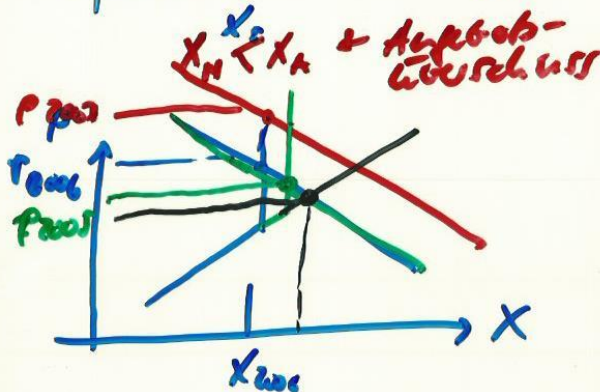
- Mindestpreis
- Höchstpreis
- Festpreis

## Mindestpreis

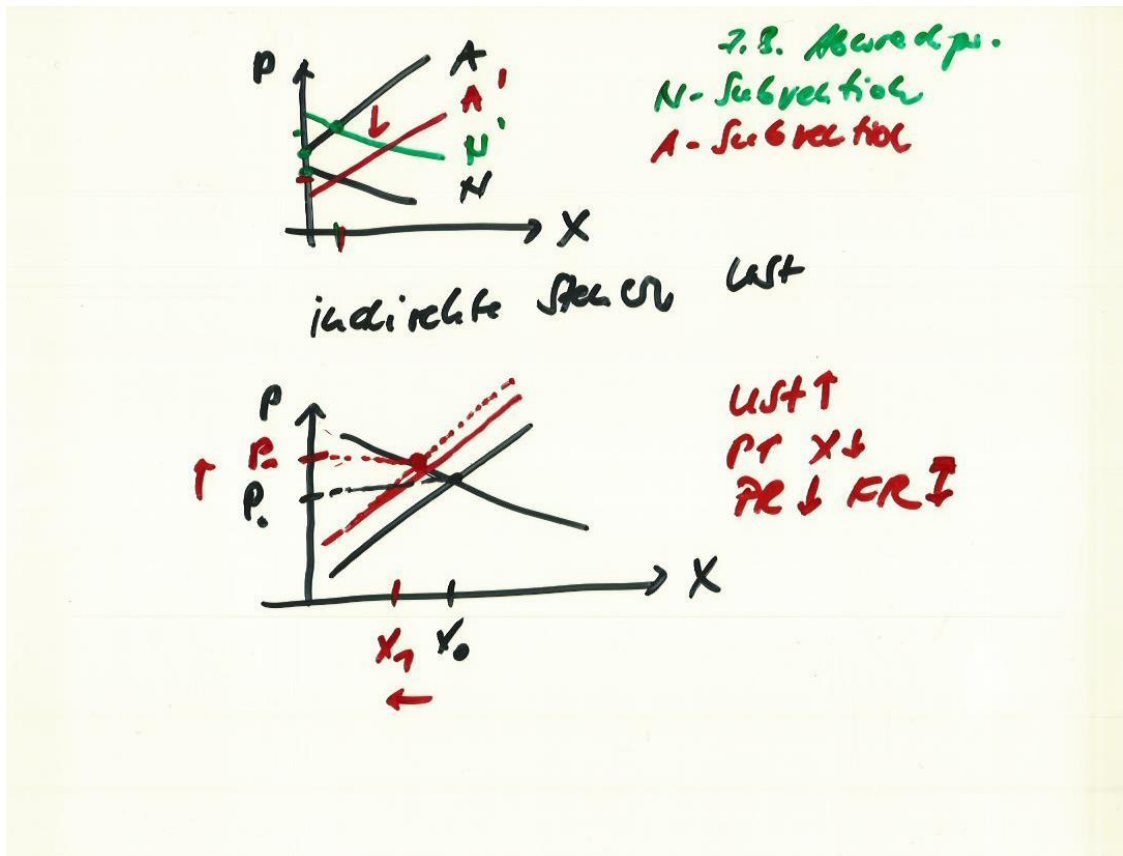
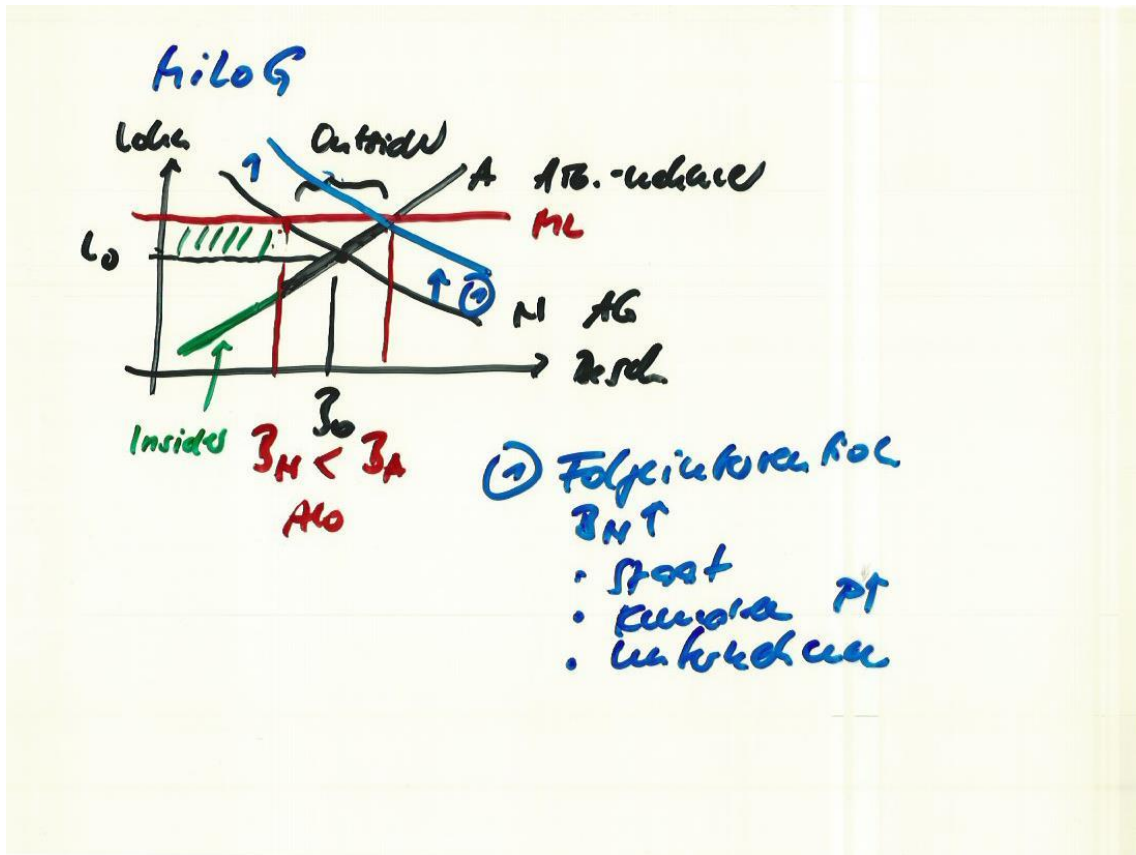
→ EG-Agrarmarkt  
 seit 57  
 Agrarmarktordnung

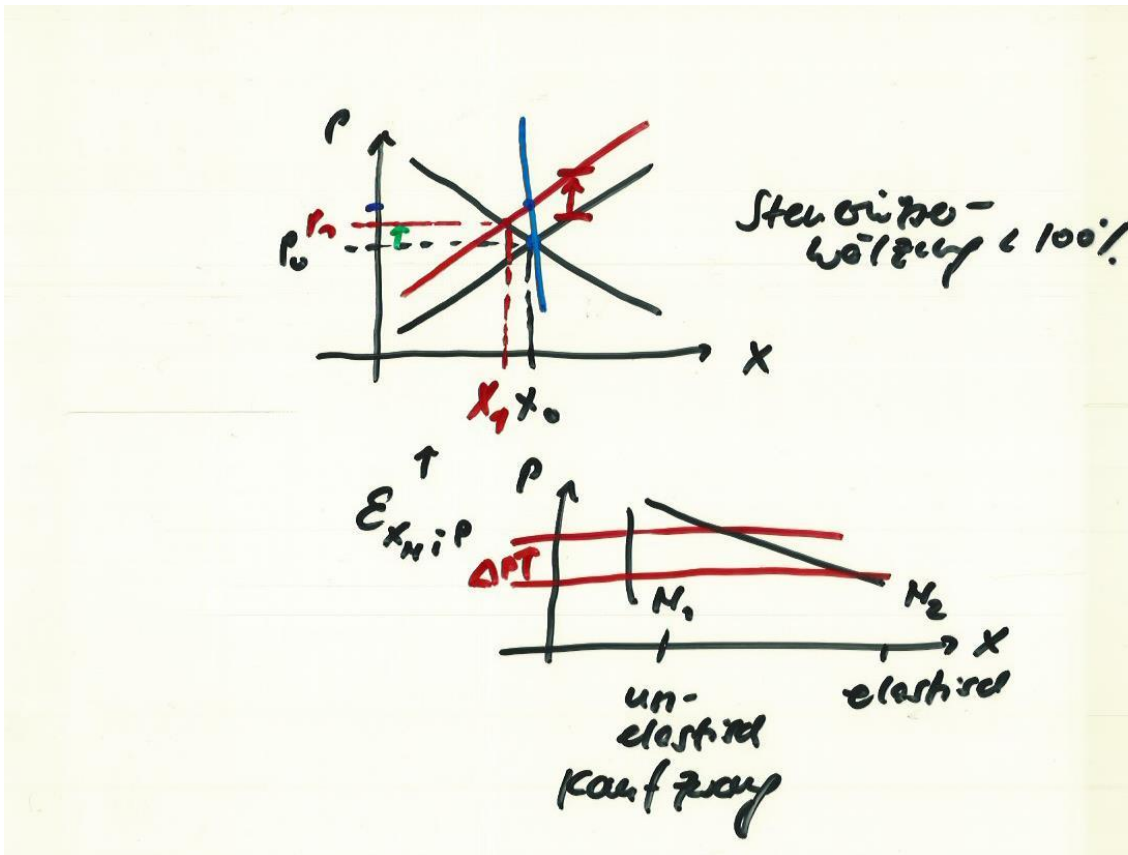


!  
 kosten  
 kaputtmachen  
 bewirtschaften  
 veranlagungskosten



2006  
 2007  
 2008  
 2015





$$E_{X|P} = \frac{\Delta X / X_0}{\Delta P / P_0} = \frac{+50\%}{-25\%}$$

50€ / 200€

→ 199.- → 149.- -25%  
 Absatz +50%  
 ↳ elastisch

$$\frac{\text{rel. \u00c4nd. Kauf} -2}{\text{rel. \u00c4nd. MS} +1} = -2$$

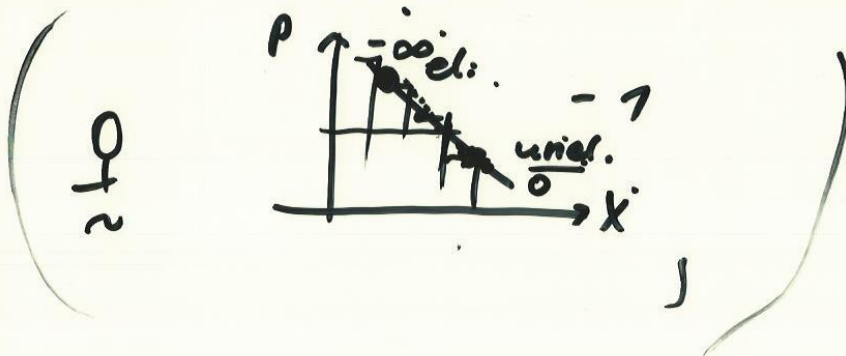
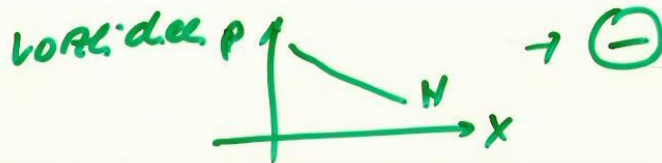
$$\begin{array}{ll} \epsilon = -0,5 & P + 2\% \\ \downarrow ? & X - \end{array}$$

---

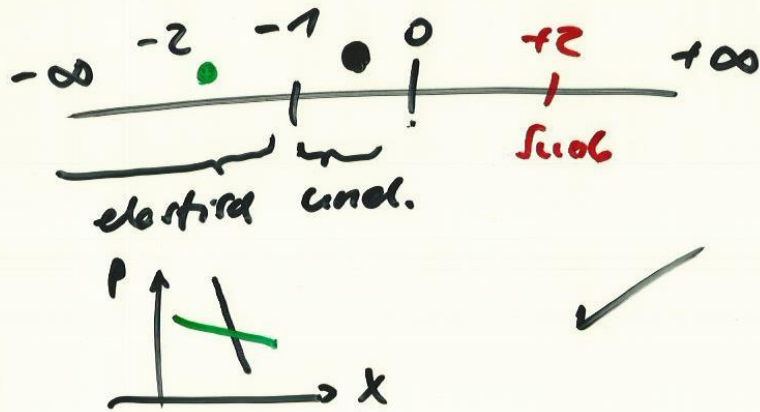

$$\epsilon = \frac{\text{rel. } \Delta H}{\text{rel. } \Delta P + 2\%} \quad ? \rightarrow - 1\%$$

d.L. unelastisch

Behof:  $\Delta H_{\text{neu}} > \Delta P_{\text{RT}} \rightarrow \text{elast.}$   
 $\Delta H_{\text{neu}} < \Delta P_{\text{RT}} \rightarrow \text{unelast.}$







Kreuzpreiselastizität  
 (indirekte Preiselast.)

$$\frac{\Delta X^B / X_0^B}{\Delta P^A / P_0^A} = KPE = \begin{matrix} \oplus_2 \ominus_2 \\ \oplus_1 \oplus_1 \end{matrix} \begin{matrix} \oplus_3 \ominus_3 \\ \oplus_3 \ominus_3 \end{matrix}$$

Güter A und B

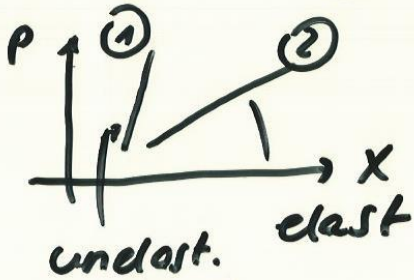
Beispiel: Gut A  
 Komplementär B } KPE = + ...

Beispiel: Gut A  
 substituierbar B } KPE = - ...

3 Monate  
 Fritze -FFts 50% ↓ P  
 Kaffee FFts +20% X ↑  
 Platzi Bilitol

Preiskoeff. d. Nachfrage

$$\epsilon_{X;P} = \frac{\Delta X / X_0}{\Delta P / P_0}$$



- a) Verkaufsweg
- b) Kap.-preise

Einkommenskoeff. d. Nachfrage

$$\frac{\Delta X_N / X_0}{\Delta Y / Y_0} = \epsilon_{EN}$$

$Y \uparrow \rightarrow X \uparrow$   
superiore Güter

$Y \uparrow \rightarrow X \downarrow$   
inferiore Güter