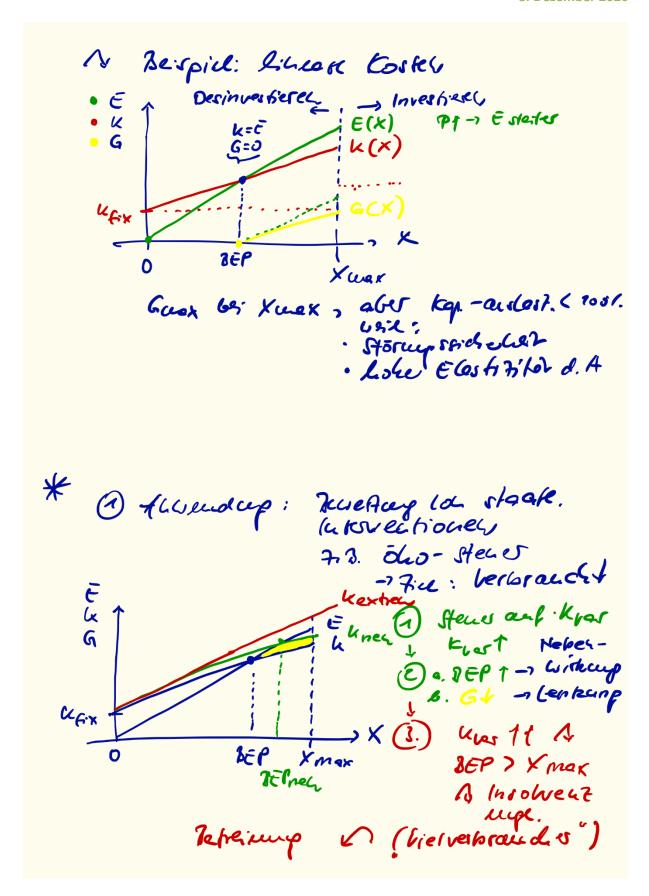
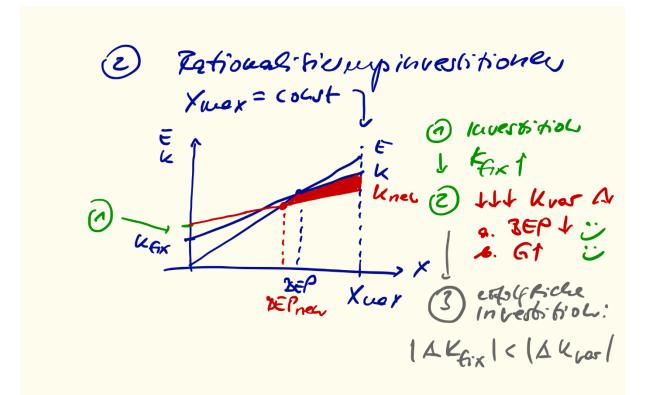
Wiederholung HH-Theorie (ggf. intensiver), schon ÜA 6

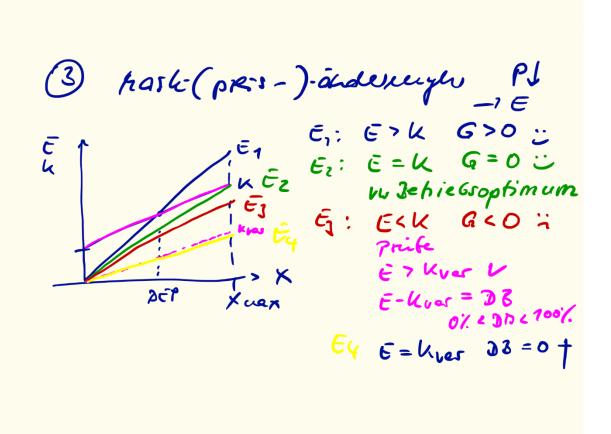
Ruelyse de HH- Nach pere optimale timeachplan: house. X so ->
CR. Rf. Y wed? -> Umax · Nad per rea 1 Gat "GREATHER ACT A XH = " U' = P V \* A jud. N- Fulfice = U' · Mach par 2 Bitch r Indextounde [xi > 2] mit ( = court r (cd.- hurve [xi; hz] mit (1 = court [X1; X2] bq: Y = LOCST -1 Umgx

L1 HHO 1= 1 - P2 - Wi

GRS = JE X · exoper + Carocks AP - SE wed EE 7.8 PT \* (PUL) AY - EUK Auglyse d. U- Auplots Fice: Guex Restributioner · Pact ( Presb. GETU) opt. Prod-plan: Estimae Xx 50 -> Ge: fet. Pund K -> Guex







$$K = f(X) + U - \mu a dyse$$

1.  $0 = f(I)$ 

$$X = f(v)$$

$$V - Food - feltorer

2.  $T = f(0)$ 

$$V = f_1(X)$$

$$V = f_2(X)$$

$$V = f_2(X)$$

$$V = f_2(X)$$

$$V = f_2(X)$$

$$V = f_3(X)$$

$$V = f_3(X)$$

$$V = f_3(X)$$

$$V = f_3(X)$$$$

