02-03 Solow Growth Model		
- Francisch to understand why went a go rich!		
, I 7 1/3		
- y*= ĀĒ 13		
- carial to person		
A total factor productions		
institutione proprie right, ruled law, domaintic sovernment civil lifesties education		
- technology		
- institution aren't all that matter, but they do matter a lot		
- What other factors matter?		
- Geography		
- disease truden (what types, corability)		
- asricultual surpert		
Solow Growth Model		
nodels how chanse in capital stock affect output per person		
- physical control is all that is modeled here		
En 1' production functional time t		
Y= A Ky L 213 -> hold A contant		
/- 11 mg Lt -> Now A 2000 lags		
Egn 2: Resource constraint: where does money go?		
/ _t = C _t + I _t		
Consumption investment		

En 3 capital occumulation Current capital vew aprial deprectation

Stock Stock AKt = It - d Kt Gon 4: Laber Force $L_t = \widetilde{L}$ 4 gm S allocation of posouroe I_ = 5 % Ct = (1-5) /t Bring he all toother AK+ :5/t - d K+; The cannot we there to solve

Y+: A K+ L; For Yat any time they we can sind

the steady Steete Solow Diogram I = \$ A | 1 2 2 23 I,D D= dK+ referns exceed depeliation goods referms