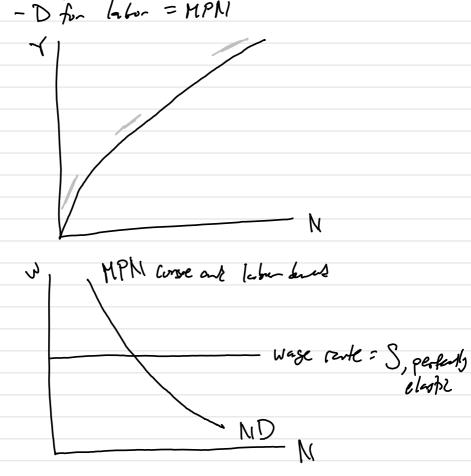
Dylan Blank The Producton Fragher in Ex perdeter applis a fundo of Production Franchis Y= A · F(K, N)

1 1 1 1

ordert produtints capital labor
constant Shape Gupwers Slop, y + (margnel product of cupital)

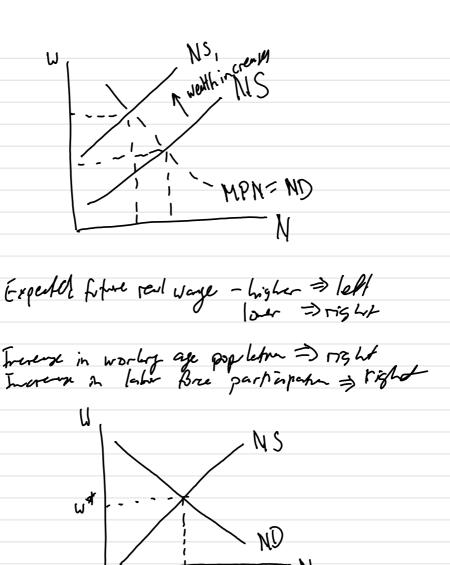
MP15= DY (Slope of production furtion Denny for Labor -MPN >0 - MPN diminites - D for labor = MPN



Supply shoots = produkty shods = change in Y for all levels of input homefun, gov't ol gelefor, Eg. Weather, inventors + 1 Posime signing sopply shock

Should change A in Y=AF(N,15) -hold fixed campul stock fixed - labor marlet is competite - fires maximize profits MRPN=P×MPN probat of W=MRPN = W=MPN Profit meximial when W=MPN

Labor Supply Corre Supply Lekmer by individues GASN = Eilehur spyly GLabor-leisne trede off Real wayes + later Supply Sob. effet - higher wealth implies less work Low Sppy Corre Fordon Met shift



Classizh us. Keyresian School

Classier - marlet argusts quelly Kegnesia - proves a wayes are sticky

Frehmer wemployees - between job, Natural rele = U-U Blens Law $\frac{Y-Y}{\sqrt{}}=2(\upsilon-\overline{\upsilon})$ 2% reduction of out put Edbocretel u/ 1% herere in onemployer of Ch. 3 Vocabley Job effect - higher wayl -> more work -more along labor supply & 1 Wealth effect - Higher real way increases in come, so can after &

Duzhu rede

Fill employment outpits Potentre ofput = level of at put @ equilibran tn@ Th Cyclial unemployment = pr - pr Fricker 1 - search out, if due to heterogenery