Unenployment results in	
1. Lost innomes and production	
2. Lost human capital.	
accumulating ways: education, trainming	
	, , , , , , , , , , , , , , , , , , , ,
depreciating ways: not being used	
physical capital -> being used.	
it west more as longer time nunsed.	
Population	
	retirement
Invilvorking-age.	, don't want to work
working -age, 1. not in lubour Tourced.	sick/olisabled.
population 2. Cabour Forced unempl employe	byed.
2. Caboner- Forced	not
Employn	ent part-time
menphyment -> don't want to work 1) (disnonraged workers)	
1) (disnonraged workers)	in a voluntary
inemplayment rate	
Unemployment vale = Unemployed people x 200/s.	
Unemployment rate = Unemployed people x 200%.	
Capour Jource	
Involuntary part time rate = Involuntary part time lubour force	XWV/0
Labour Fource participation rade = Labour Porce voork-age popu	100%
2 lad - Employment sure	
Employment rate = Employment purple .	
8 1 0	
Discouraged society; A society	2 haltha (222)
Disconraged searcher: A person who currently	
nor booking for a job oh	ne to the past

reapeated failure but indicate that he or she wants to have a job. A person with a 36b to start in more than four weeks is not connected as unemployed. unenployment. 1- Frictional unemployment. unemployment that arises from normal labour always unemping.... exist marked turnover I e.g. not the right time / looking for a better job. 2. Structural unemployment. created by changes in technology and foreign competition 3. Cyclinal unemploymene. higher than normal unemployment at a business cycle through and lower than normal inemployment at a business cycle penk full employment - no cyclinal employment. GDP at full employment => Potential GDP. Actial GDP Rotential GDP recession Grap. Trill employment: the situation in which the unemployment rate equals the nature unemployment rate. -> No cyclical unemployment, only fictional and structural Real GDP - Potential GDP = output gap.

price level 2 => inflation recession Problem: law, steady, and anxioipated inflation/deflation Lx). unpredictable inflation/deflution (1) 1. Redistributes income and wealth 2 Lowers real GDP and employment. 3. Diverts resources from production. Inflation cose more Ityper Inflation Consumer Price Index CCPI) measures the overage of the prices paid by urban consumers for a fixed basker of consiner goods and services. CPI rescrence base period: defined to equal 100 the average CPI of 12 month in 2012 is wo. 2017=7 130.4. CPI = (Current Lost of backet - base-period was of basker) x wo. vost of broker: For every goods and service: Px Q. The EPI might overstate the enve inflation 1. New good bias. New goods are not counted in the base year. It they be more expensive than the goods they replaced, CPIT. 2. Quality change bies. Quality. improvement occurs every year, so the rise of the price for ne beeter quality is not inflation

3. Commodity substitution Bias. 4. Owelet Substitution Bras. The price of a good July as time possed but the CPI does not take it into account. The GDP deflator = Womind GDP = Real GDP) xx00 Nomial GDP - Real GDP = Inflation. Chain Price Index for Consumption = Wormial consumption expenditure CPI C - Red - -) × 100° Real wage rate = Womial wage vate / ADP deflator).