

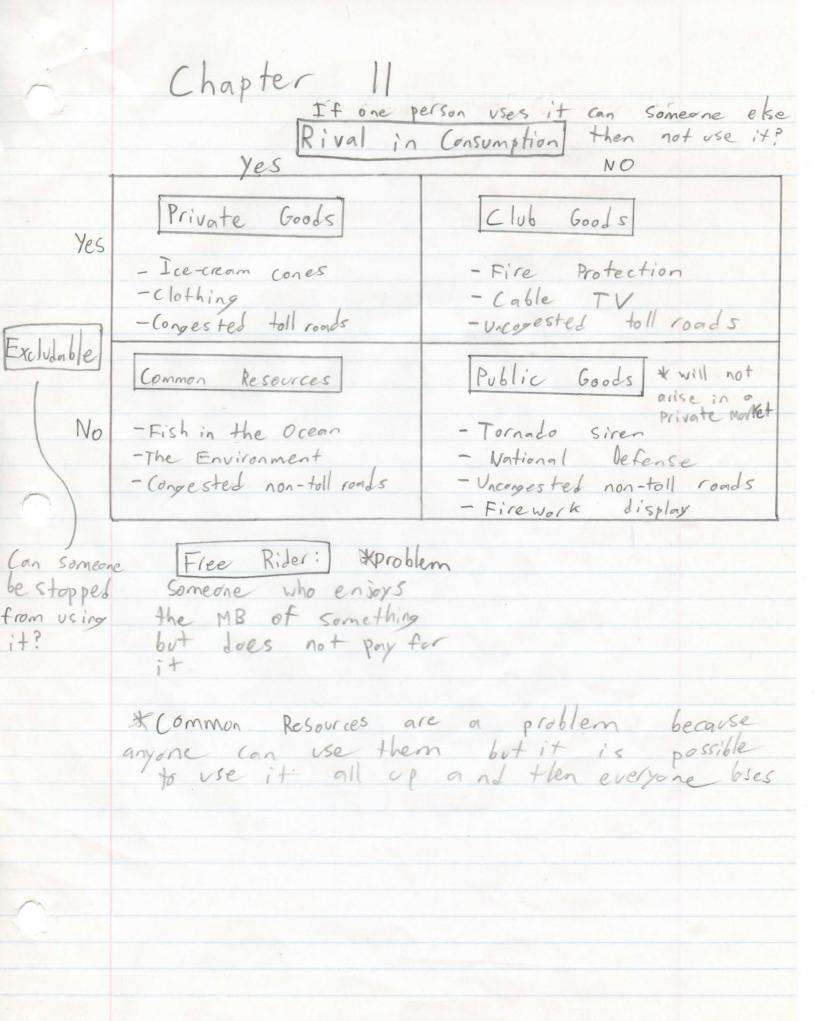
## Coase Thereon

- DMB of day to jin = \$200
- @ Balking problem to Jill = \$300

What will happen?

DIF Jim is legally compelled to make his day stop balking vs. if he int

\* Transaction costs (costs during the bargaining process) sometimes get so big the problem isn't resolved



## Chapter 19 Intro to Macro

Recession: long term growth
A fall in GDP, short-Term

Flustuations nominal national income total income in corrent Fluctuations Real National Income. total income in constant \$'s, only changes when Y = Actual Output quantity changes Y = Potential Output = If all Resources is put to use \*note, this Y LY = recessionary Gap Y>Y\* = Inflationary Gap Labour Force: Total # of
people employed or unemployed Employment = Number of adults with jobs Unemployment = ) ## of adults who are unemployed and are looking for work Unemployment rate: # of people in Lorbour force x 100% YES Structural Unemployment! Frictional unemploymentil Standard turnover of people between jobs but are Labour force skill set \$ skills in not currently working demand for jobs

[Clyclical Unemployment:] NO! [Full Employment?] Actual GDP = Potential GDP

Price Level: "P"

P= Inflation

\* Inflation reduces

purchasing power of money

and the real value of

money

Nominal interest rate:

Real interest rate: dollars to buy adjusts to take into consideration the charge in buying power of money

Consumer Price Index (CPI:)

choosing a base year and

then seeing how much the

same goods cost at a later

date and measuring the 96 increase
in price

\*Exchange Rate = Depreciation

: It now takes more Canadian
dollars to buy a Euro

Exchange Rate = Appreciation

: It now takes less Canadian

dollars to buy a Euro

## Chapter 20 National Income

		963 - 156-156-156-159-159-15
	Internediate Goods:	Final goods:
	not the finished product.	Final product, goods
	ie: flour which will	that will be consumed
	become bread	by consumers
	Value added:	National = National
	Solution to the double	income Product
	counting problem	
	value Added = Sales Revenue.	- Cost of intermediate Goods
-		
Management	(JUP)	1607
Change	on the Expenditure	on the income
ALTERNATION OF THE PERSON	side	on the income side
)	Consumption Expenditure:	1 Factor Incomes:
	both durable and non-	-Wages and Salaries
	durable goods Goods or	- Interest
	services which will eventually	- Business Profits (Positive tox
	be consumed. (Ca)	(Assifive tox
	3	2 Non-Factor Payments
	Investment Expenditure:	-Indirect taxes
	goods not presently rendy for	-Subsidies (net of subsidie
	consumption ie: warehouse meta	1, - Depreciation
	machines, factories. (Ia)	
	Government Purchases:	Factor + (Indirect Taxes - Subsidies) + Incomes Depre
	Govt. spending on stuff	Income S Depre
	ie i roads, fire houses, soldiers,	- ( DB
	etc (6a)	= GDP
	Net Exparts:	
	Foreign Trade. (NXa)	

(2)

3

Ca + Ia + Ga + NXa = GDP

## GDP Deflator = GDP at Current prices x100 = Nominal GDP x100 GDP at base-period prices Real GDP.

\*CPI (consumer Price Index) measures the aug Change of price of goods

\* GDP Deflator measure any change of price of

Not Everything Gets included in GOP Calculation

- Illegal activity
ie: Prostitution, drugs, illegal gambling

- Environmental costs)
ie: oil spills

-Underground Eronomy)
ie: A plumber fixes your
sink and gets paid in
cosh and doesn't report
the transaction