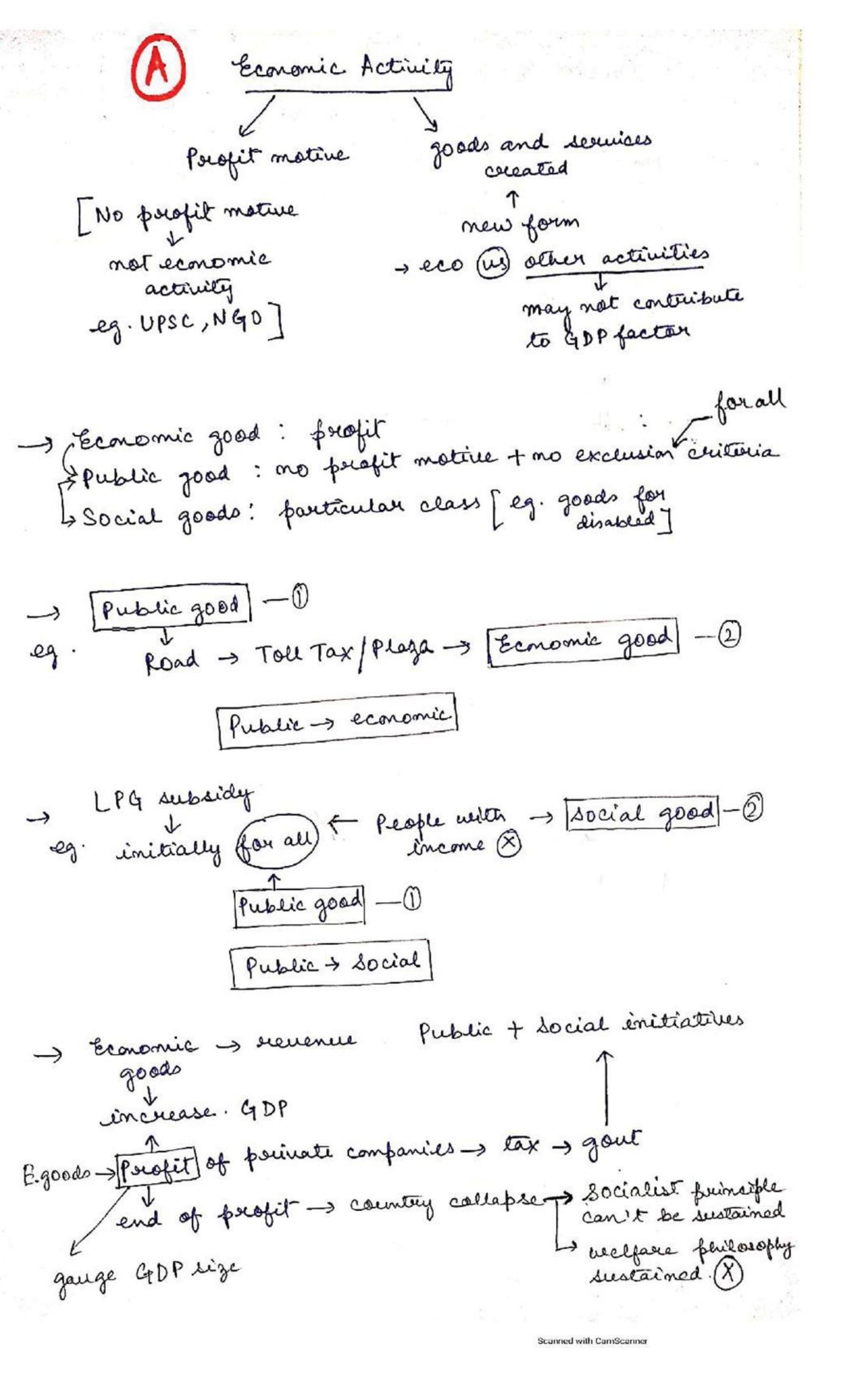


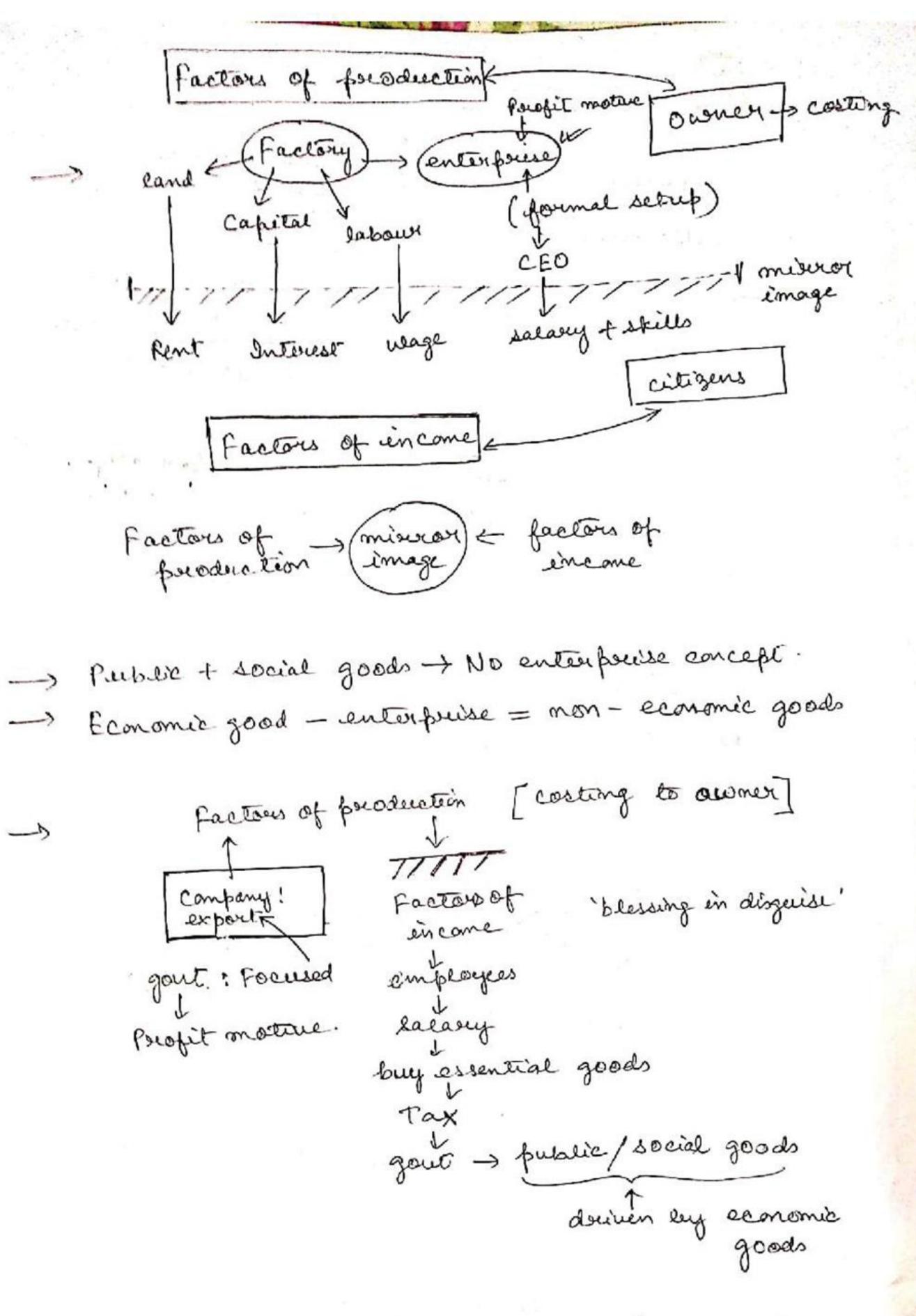
EDUCRAT ECONOMY CRASH COURSE

- ECONOMIC ACTIVITY AND FACTOR OF PRODUCTION
- CONCEPT OF GDP, GNP, NDP AND NNP
- CONCEPT OF BASE YEAR AND SLOWDOWN
- IOCR
- TRICKLE DOWN THEORY
- LORENTZ CURVE
- AGRI>MANUFACTURING>SERVICE SECTOR
- MARKET ECONOMY
- L.P.G. REFORMS
- DISINVESTMENT VS PRIVATISATION VS STRATEGIC SALE
- PPP MODELS BOT, MOT, EPC, HAM
- PROFIT SHARING VS REVENUE SHARING
- INVESTMENT MODELS INCLUDING FDI & FPI
- GLOBALISATION
- WORLD BANK (AIM & GROUP) VS IMF (AIM & SDR)
- SPECIAL ECONOMIC ZONE
- SUPPLY DEMAND CURVE
- FISCAL AND MONETARY CONTROLS
- STAGFLATION
- EXCHANGE RATE & NEER
- PURCHASING POWER PARITY
- MER VS PPP-ER
- B.O.P.
- DEVALUATION VS DEPRECIATION
- J CURVE
- PLANNING OF ECONOMY-FYP
- B.O.P. CRISIS
- CURRENCY CONVERTIBILITY
- EMPLOYMENT, UNEMPLOYMENT AND POVERTY
- AGRICULTURE SUBSIDIES AND CONCEPT OF MSP
- PDS AND EXCLUSION INCLUSION ERROR
- W.T.O.









-> Corporate tax -> seedere -> sourings, in account

factors of becanches

Factors of income

Educrat IAS

Demployment opportunities (1)

get jobs of to skills

Spread across all the sectors

- skilled
- seni-skilled

- unskilled
- non-educated

Will to work more

employment
no. of people
employed.

skilled

unskilled - unimitable
(employment
employment
employment
employment

(2) Factors of production (1)
Factors of income (1)

paid more

- (3) Value addition (VA)

 eg > 2011: 2020

 Basic Smoot phones

 1110

 2020

 Potato
 export

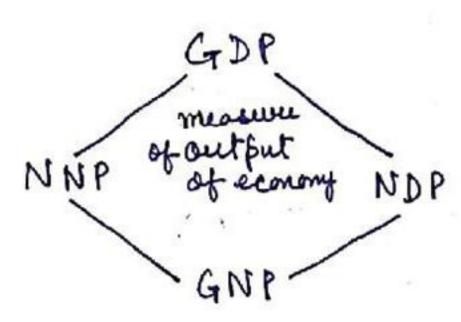
 export

 (A)
 - (Increase in spend in Public + Social goods.



Concept of GDP

output & Economic activity



-> GDP - epross Domestic Product

EQXP=GDP

Q = goods - services quantity.

-> Domestic: Pseoduced within country.

- -> Remittance (X)
- -> company within twittery of India: production.
 - a) Indian company. eg TATA (V)
 - 6) Foreign company. eg pepsi-India (V)
 - c) F. company. eg. Vodafone India (1)

GDP Calculation: Foreign- Indian doesn't matter.

(GOP) cotten plant - Rui - Thread - clath - (shirt) Fishal product counted.

moretary value of all the final products produced within the territory of country

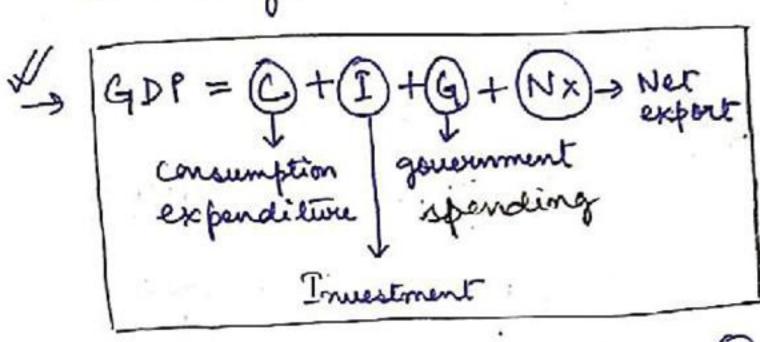
Price of intermediates products included within MRP of shirt

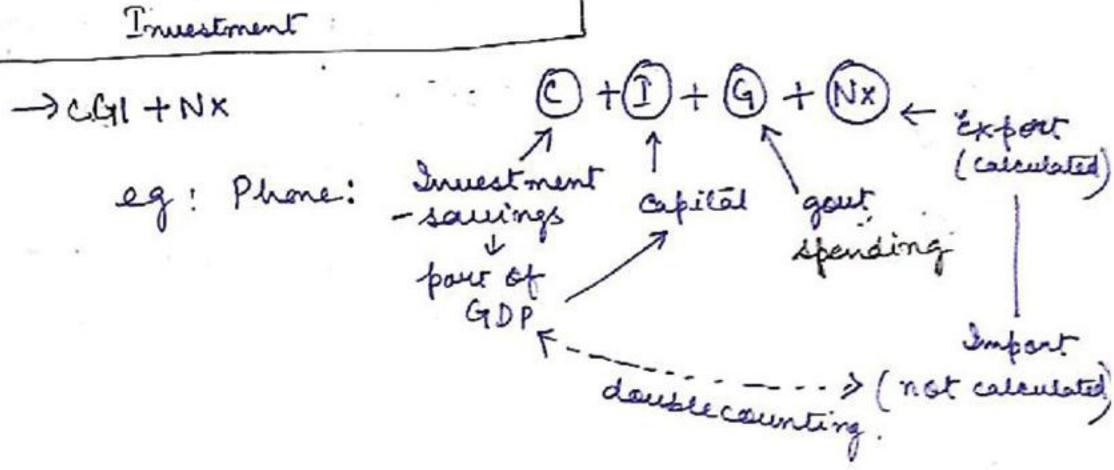
GDP! Honelary value of all the final goods and services foroduced in domestic countries. &

Final goods! not the intermediate asson to t



product. Otherwise it will lead to dauble. counting.

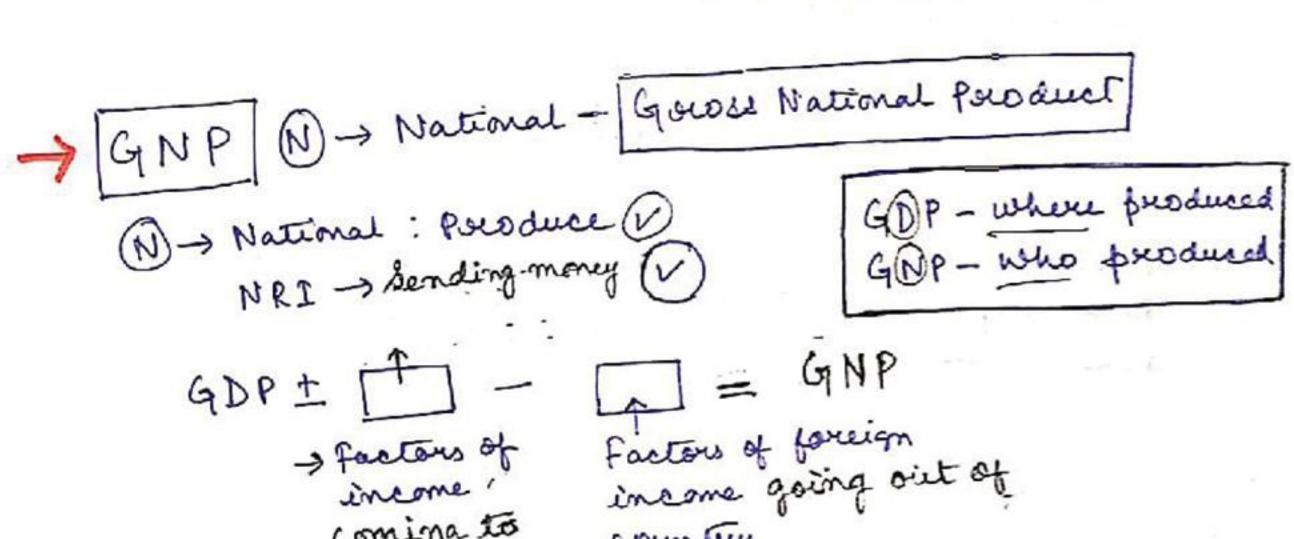




-> Drawback of GDP calculation.

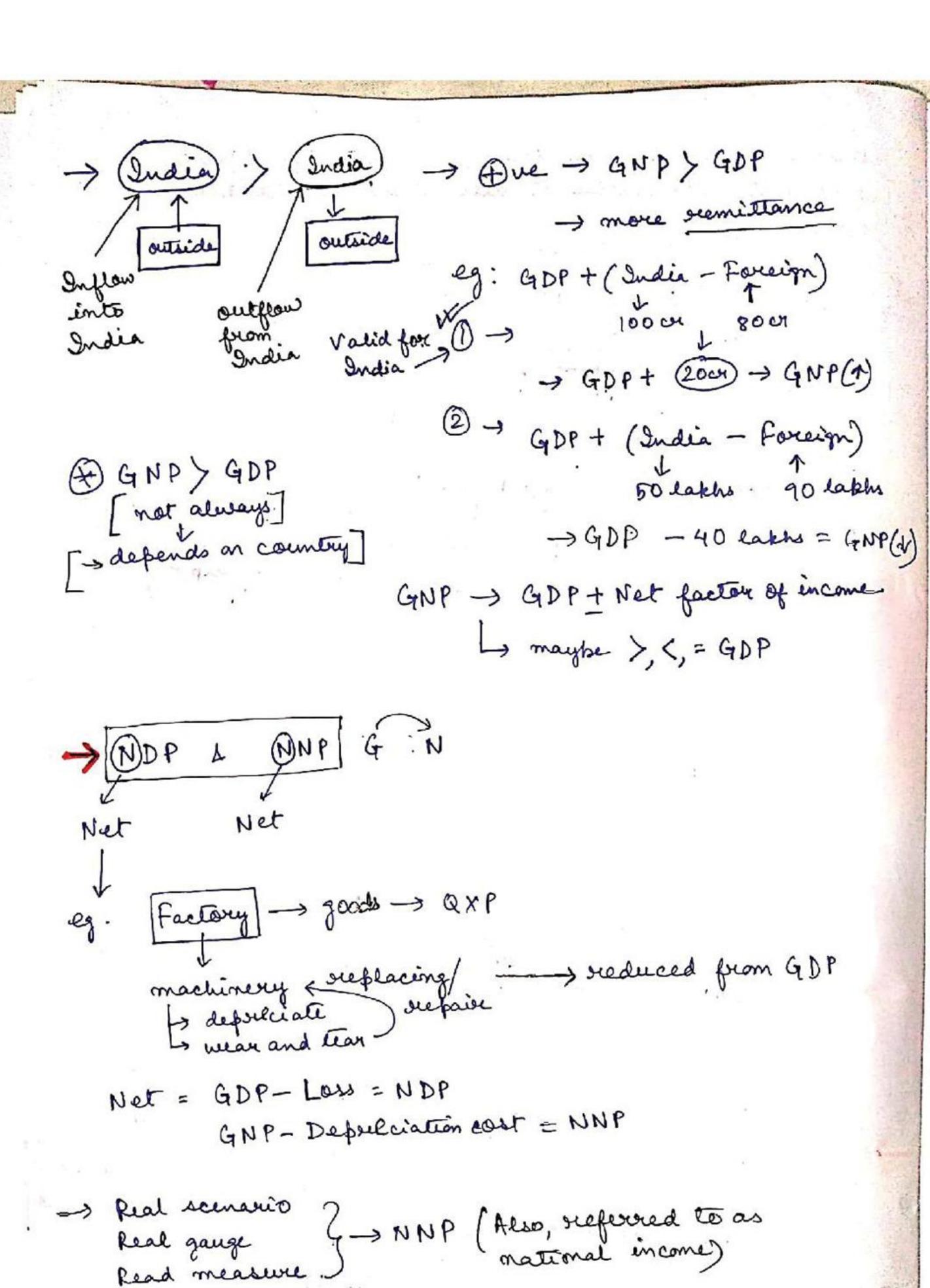
income "

eg. garden - vegetables -> consumed expenses to perepare garden -> not defined monetary value labour changes - 0 not counted in GDP



coming to country Going out! too much: GNP (V) $\Delta = 9ncming-outgoing F.I$ GIMP=GDP+ (A) -> National (India): outside India





Read measure.



NNPX Nat factor of income from abscord 1) gout not responsible for remittance (GNP-, included) GDP -> . > jour accountable if GDP(1) - to compare with CTDP of other countries (common parameter) GDP Gactor cost (8) L'used perice (V) subsity = 2 eg. Factory: production price -> 7 50 GDPFC = GDPMP - Tax + subsidy = 60-10+2 -> 52 GDPMP = GDPpe + tax - subsidy -GDPMP (1) = tax (1) -> GDPMP (1) = substidy (1) at constant price. 2019 eayoff auxillary industry: improted 2014 enflation = 250 7 - no significant = 4 lakhs 7 - improvement, = 3 lakes ₹ GDP = 71000 eaks + peroduction (1) GDP=7900 lakes lakhst (2010) fixing 2010

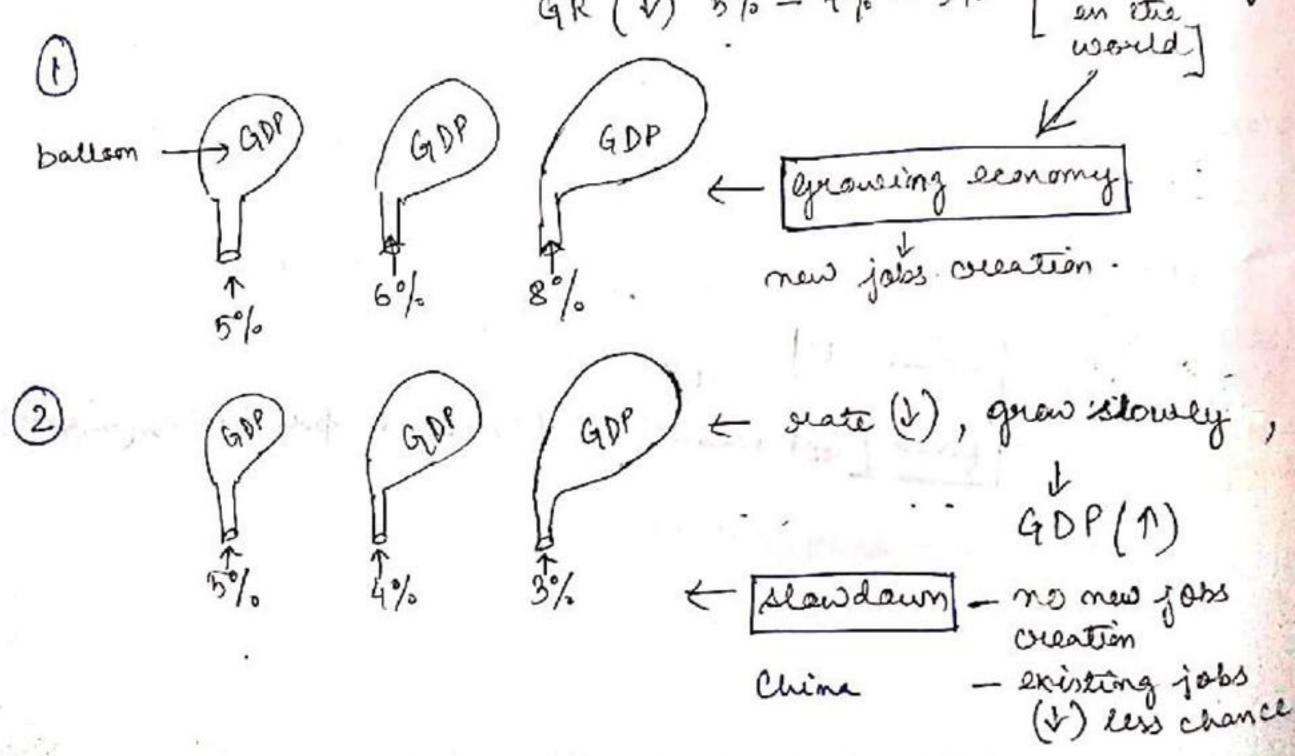
2010 -> 2014 -> 2019 -> calculation.

| can > 7 2.5 eaths

GDP does not look (1) if production (1)



2010 -> (2011-12) -> Base year. For new peroducts after (2011-12) -> New base year. Certeria! 1 4-5 yrs back year -> 2014 2020- not normal egan 1 Normal year - 2014 · aquiculture poor normal -> mot much inflation year -> Base effect = 40-20 = 100% -0 Goweth Rate = Final - Initial Initial value = 40-10 = 300°/0 - 2) 2020 -(F) TK normal -> change -> GR change GDP 2020 - GDP 2015 GDP2015 -> Base year situation will impost final year. ejeconeing economy -> GDP (1) GR (1) 5%-6%-8% Alaw dawn -GDP (1) growing economy

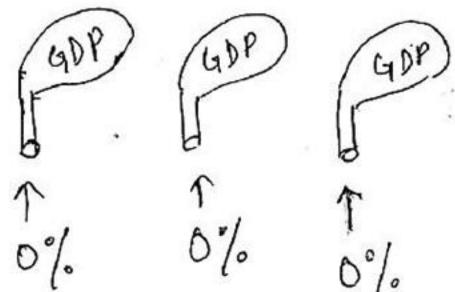




(3) stagnating economy => GDP (1) X

-> Stagnating economy => GDP (1) X

-> GR = 0%



ejeromany, France, Staly, job loss

4) contracting economy ?

GDP GDP

PIGS mation Spain Governe Portugal Staly

P(+)

R -> -2%

3X2

=6 mons > 2 quaerters

1 quarter = 3 mons

Peression.

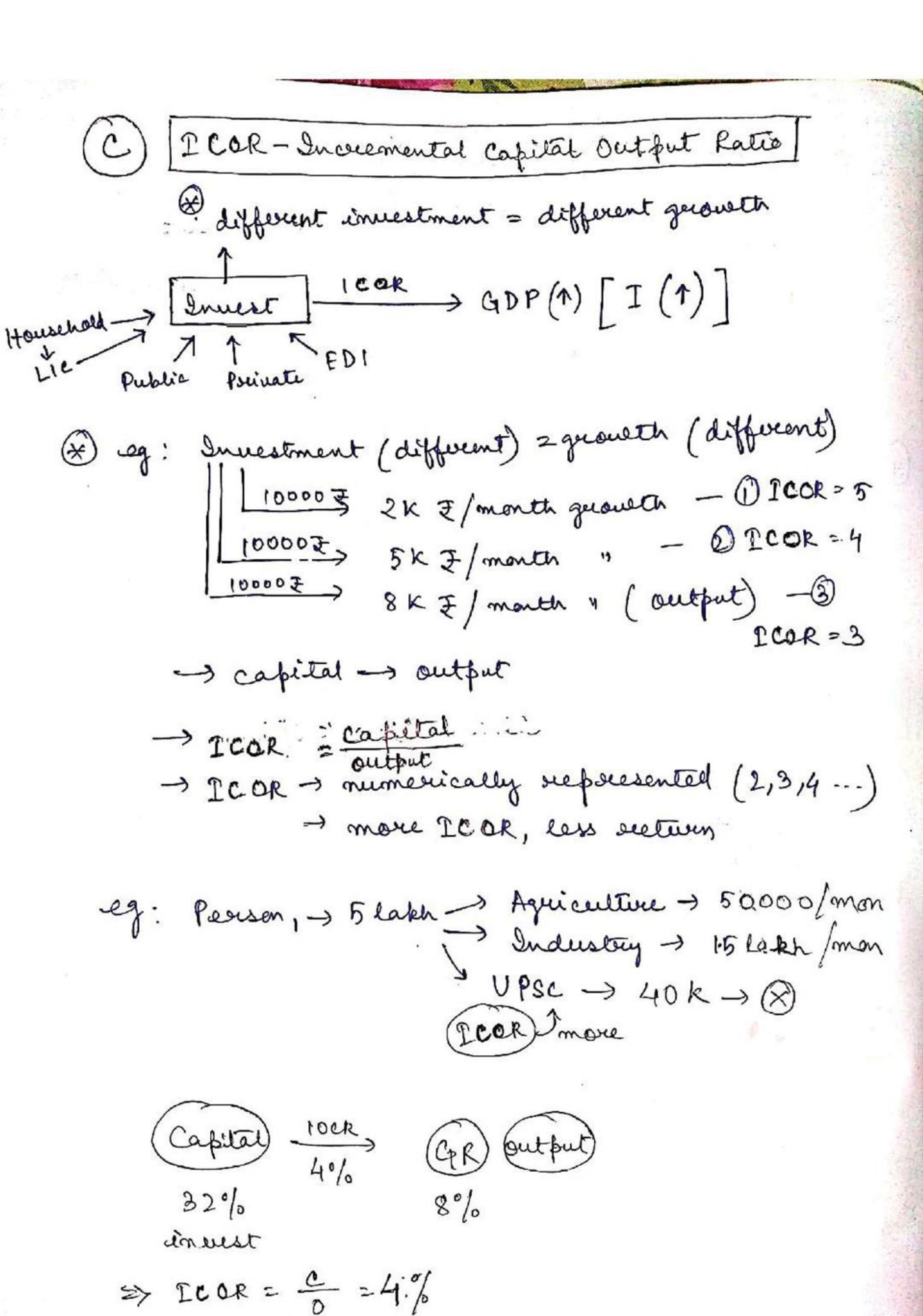
India > C2 } -> depression

(1929, 1933)

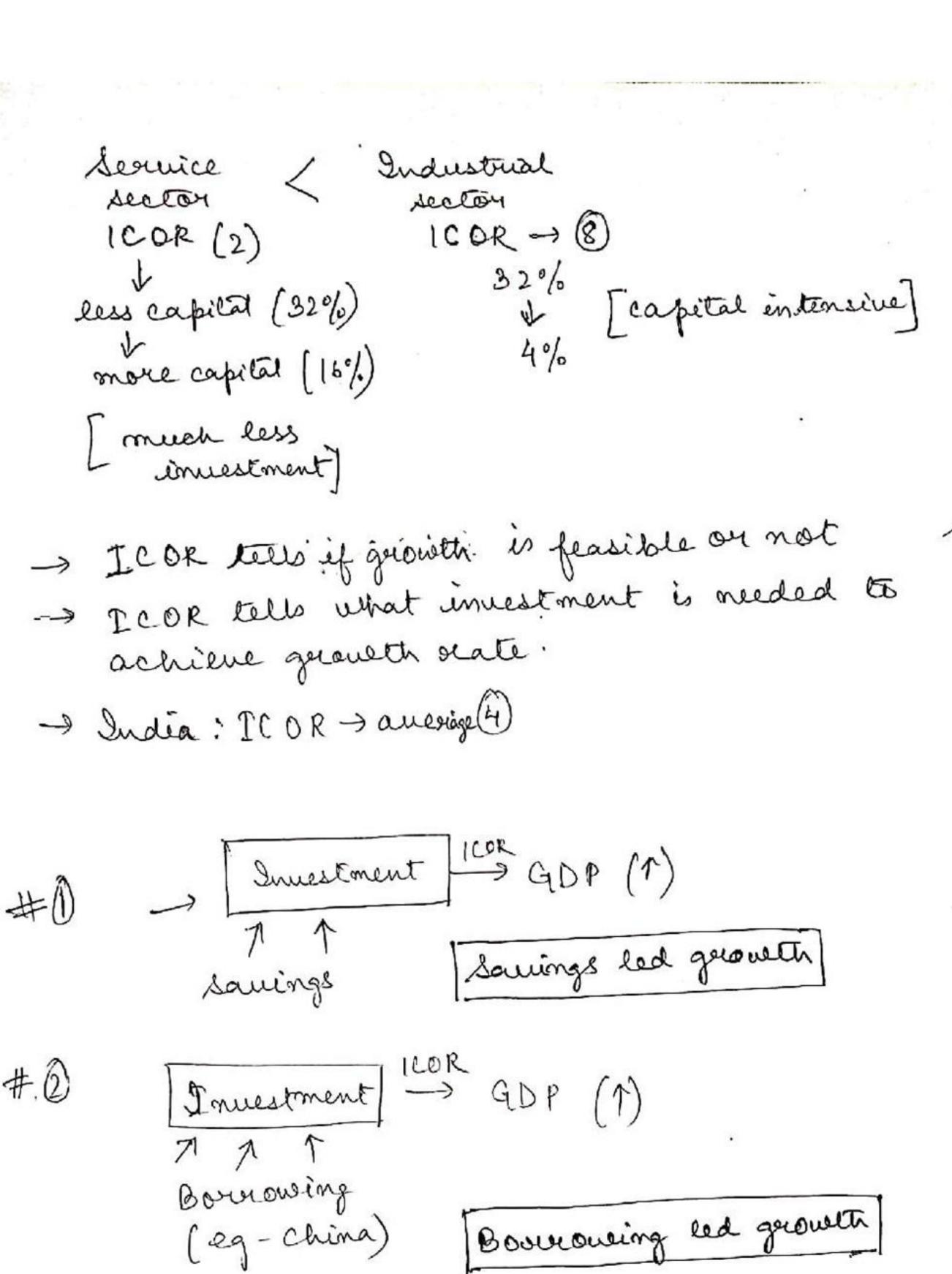
US, Japan, Euro

job loss.









#B Investment 1 cor GDP (1)

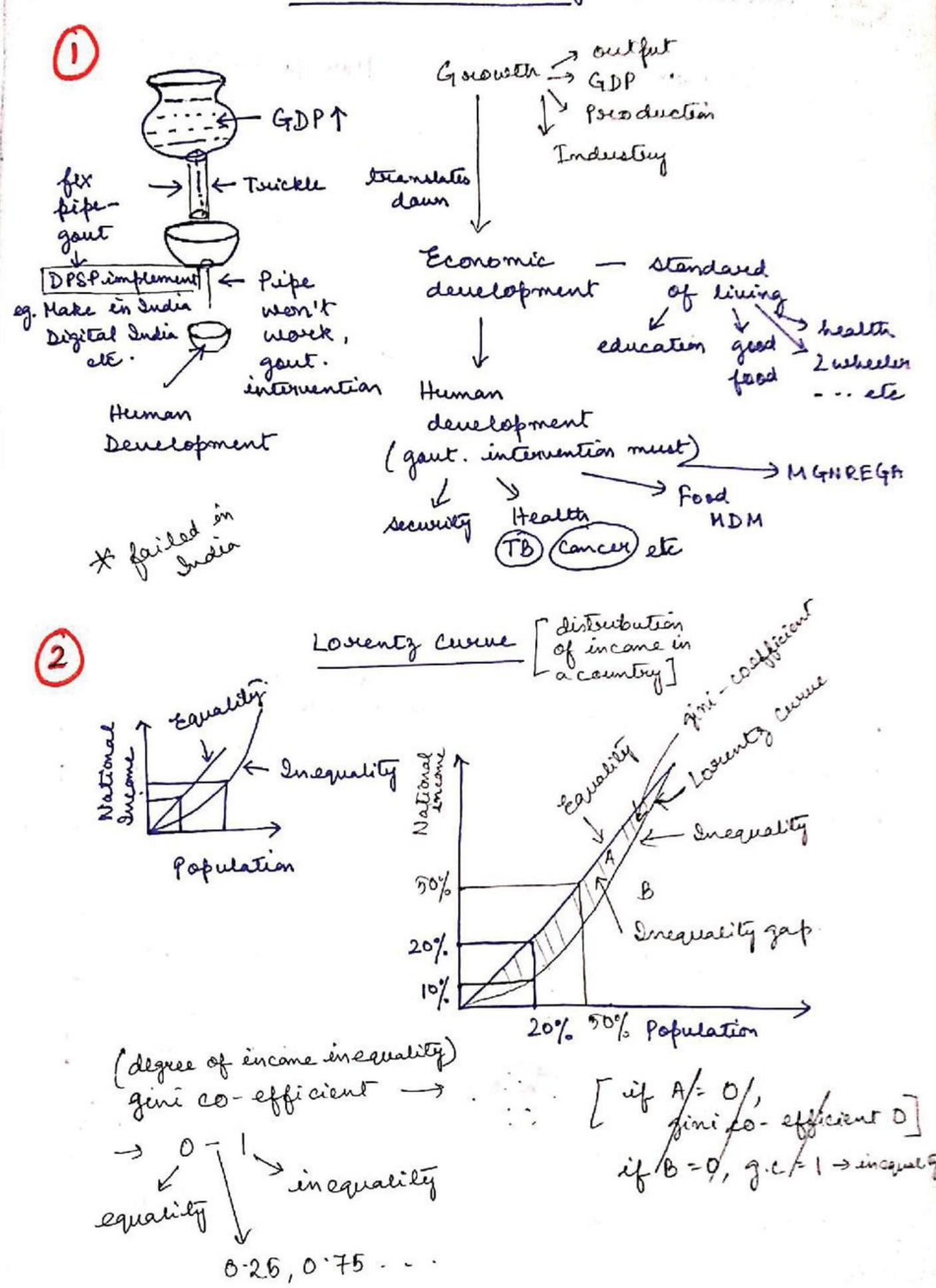
A A A

consumption

consumption led geometr



Trickle Down Theory





(3) Agriculture -> Manufacturing -> Service sector Industry Manufacturing -> 1) Poroduce industrial goods. - steel, coal etc. → O consumer goods. TV, fridge, tc, mobile etc -> white land > outskirt

Raw material easily available -> @ Ceciteria: Raw material land unskilled · emskelled skilled labour I were plan, not an industries in service sector reg. IT, situated at a place with reads etc] · Infrastructure land price - sensitive > they can go vertical · skilled/unskilled eg. Engg. eg: B.com multists suced Make in Demand comes Service manufacturing Industry Agriculture +> unskilled Agriculture 65% 1990 workforce shifted to

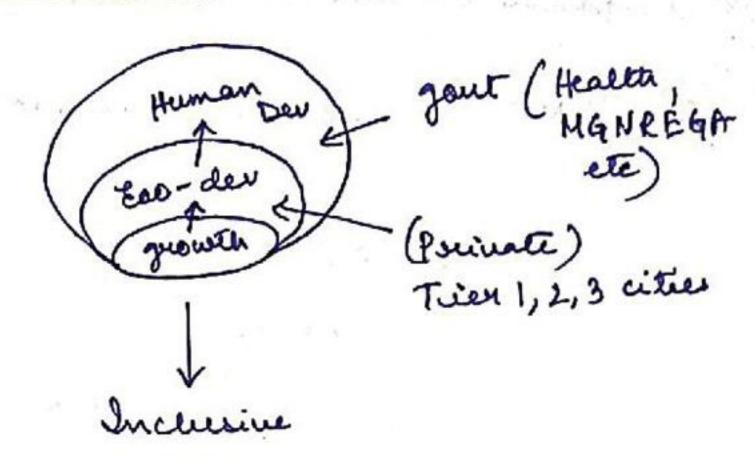
India

USA



Inclusive growth

GDP · Pipe Economic development 1 ← goul Human development



-> Manufacturing

-> gout laws/
policies

-> Frugal engineering (affordable ly all eg. Nano

- -> Renvese engg
- -> Innovative engg

(not inclusive) > no human development inclusive) > inequality was increasing

-) no channel for graneth to percolate & policies etc

-> Needed: gout intervention -> if not

right proportion economic growth sural - weban

Human X less

-> Role of yout - welfare state

1) Channel creation -> fauourable laws -> industries

Direct intervention (Human Development)

3) Act as redistributer / recirculator of growth

equitable distribution



Public - Pseivate Pasetmeschip

L(PG) sueform - 1991

long haul process

India: closed economy - s open economy

Porivate (1947)

· Nascent Perivatigation reform

· Not much capital

Model (PP'P)

execution -> completion of project 1) Efficiency in on time.

(i) quality > Put in quality

(ii) National importance.

Types:

1 BOT: Build-Operate-Transfer:

eg: Road.

gout: Detailed Project Report (DPR)

Put: Build > operate > Transfer to gout.

. Gout - Private (MCA agreement) invest 50 cm + profit 50 lakes (tall tax)

2 DBFOT: Design - Build - Finance - Operate - Transfer put. eg: Most Airports.

3 MOT: Modernize/Haintain - Operate - transfer eg: Bagdoger Airfort - if modernige - MOT



@ TOT - Joll - operate - Transfer

eg: Road -> maintain -> Put -> widen/Pittch -> Tax

Transfer - Modernization - Toll

Rick: Huge capital

Cost-time No clearance Pour plaga surfend
overvum

Hybrid Annuity model (HAM) = GOUT: PUT = 40160 Put (red tapism, correspion etc) L so, this model

6 EPC: Engineering Procurement and construction gout- 100%; put - Engineering skills / Technology Hanagement skills.

(2) Peng and Play: Power sector.

Field Come and set eep industry

Put: being economic development

pelaxation. to nation.

(1) A Investment model:

Ownest > Public -> fails -> sparek: gout.

slaw down - nobody invest is some money.

1) epræveth led development model: general model GDP -> groweth -> sawing -> invest -> groweth

2 Autonomous investment:

1 growth - direct by spending by government - sthere should be return.

og: MGNREGA: not autonomous:

* crisis: gout well decide which



(3) + Premp. forining: gout: investment Tax/Income Pate reduce

-> People will save -> Buy 4) Directed encestment: 10cleg - spend -> (Invest)X 1991 - Competitive invest [invest - cost - Jech) fut componies as compete etch > UBBR etc. * Suzuki > India PPP (Leureage investment) Suzuki India 6 induced investment > Money Employment (8) FDI Foreign Gout security - FPI
investment Share market - Hot money
No management/
operation - management - Technology - operation skells. - Company.

26% FDI - Management + Of evention 51% FDI - Management + Of evention 100% FDI - New company

Johney + skill + tech + management → FDI → chain sleaction



(9)	Psiivatization	/ Disinuestment	•
			-

-> Privatization: 50% of a company to private

-> Privatization: flayers _ imprane management / efficiency

Disinvestment: 50% (less) menagement/efficiency

- aim: staise money -> not totansferred.

* Disinvestment doesn't lead to privatigation; différent aim

Major chunk of share -> Streategie sell/st. disinvestment & Management + operation skills (not necessarily 51%)

Stratage investor - 26%.

10 PSC/RSC

Preshit Sharing Put company Profit eg -> 100 cm + 50 lakers Revenue 50°%

· for etris

Revenue Shawing eg-100 cm - Put. dayl- 10% - 90% & Put gour > 20% - 80% 50% - 50% for this.



0

Glabalization

1 st We: US, UK, Japan etc. Deconstrational

2nd We: USSR; 3nd We: India china.

MNC: 1st W. country -> company -> 2nd/3red WC * Not on equal footing. eg: USA > India

=> old times:

1) USA/UK > high lawiff (1) -> trade hindrance India: Traviff

@ quota > developing (tariff) - not more than 1000kg countries (tariff) + prom India

trade hindreance.

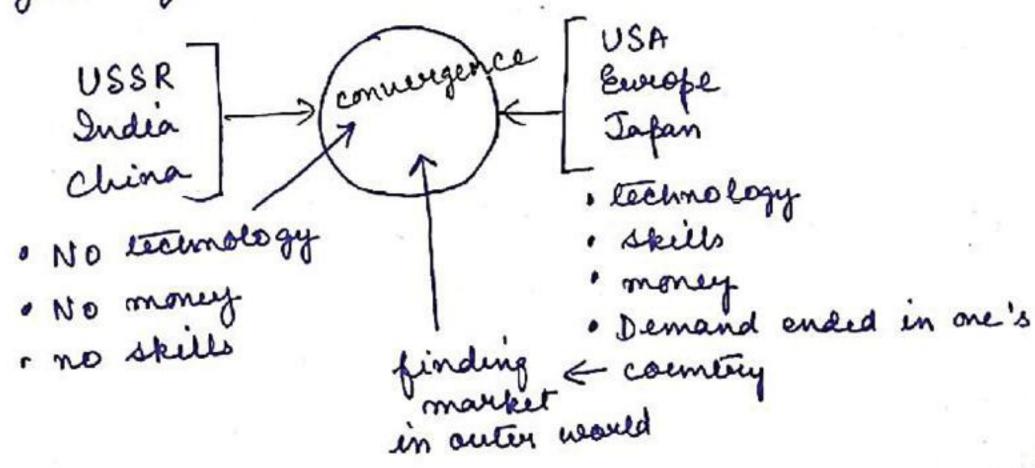
GATT: (1947 - signed) -> general Agreement on Trade and Jarriff.

1) Not all trade is bad, not all trade is about colonization.

1) If agreed an bude: bound tariff & one has to tell previously about maximum tariff.

3 quota > (8)

& closed economy & deadlock everything domestic. globalization was a natural need.





-> Even of dominance -> Dependance of Bud would countries.

every country - even of dependent on one interdependence

-> global village: product identity; no country
identity.

eq: i-phone -> intrusted on
product/not country.

Would Bank

- wwi : debt/Inflation

-> ww II: aneare: same inflation, slowdown

monetary stability

Development.

project fund in a

country.

(paper gold: accepted worldwide)

> \$ = 41.73% Euro = 30.93% Yen = Pound = 8.%; Remaibi = 10.92%

-> Objective: Monetary stability
Exchange reate stability
BOP crisis

Brecutive director ; Bangladesh ? Represented .

- J.MF quota! India = 2.7% } - GDP share (50%)

Voting: 2.6% } - Participation in moved

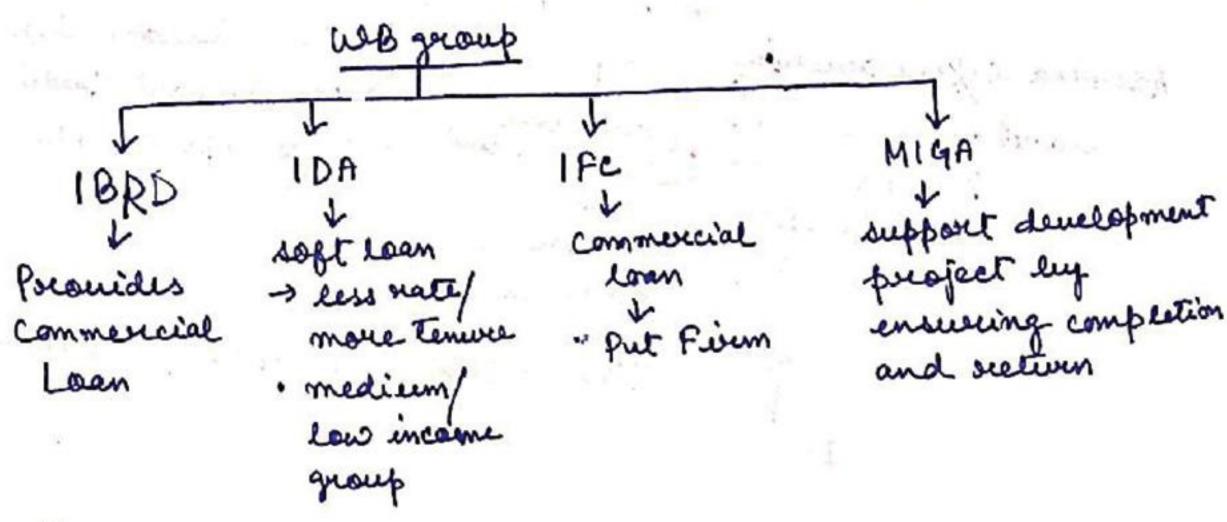
brade

- Openness in economy.

- International resource



- -> Objectives of IBRD:
 - Preouide long term capital
 - reduce pouvety middle income countries.
 - Provide expertise for technical knowledge



-> 1CSID - Solve investment disputes (India not signed)



1) Presduct identity; no country identity.

@ globalization: transport/communication eink

Agri -> Man -> (Service)
geobalization.

(FDT) + More reliable.

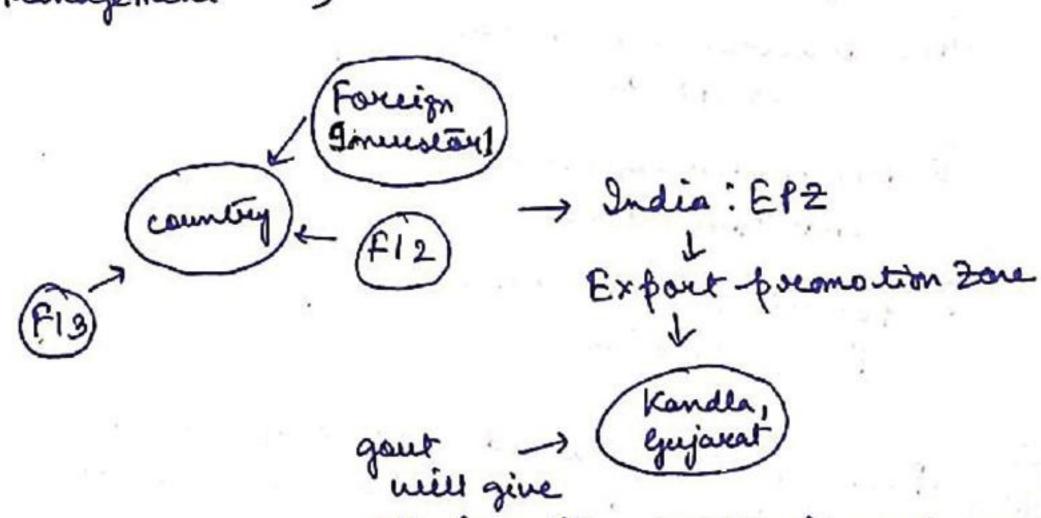
Tech.

Toch.

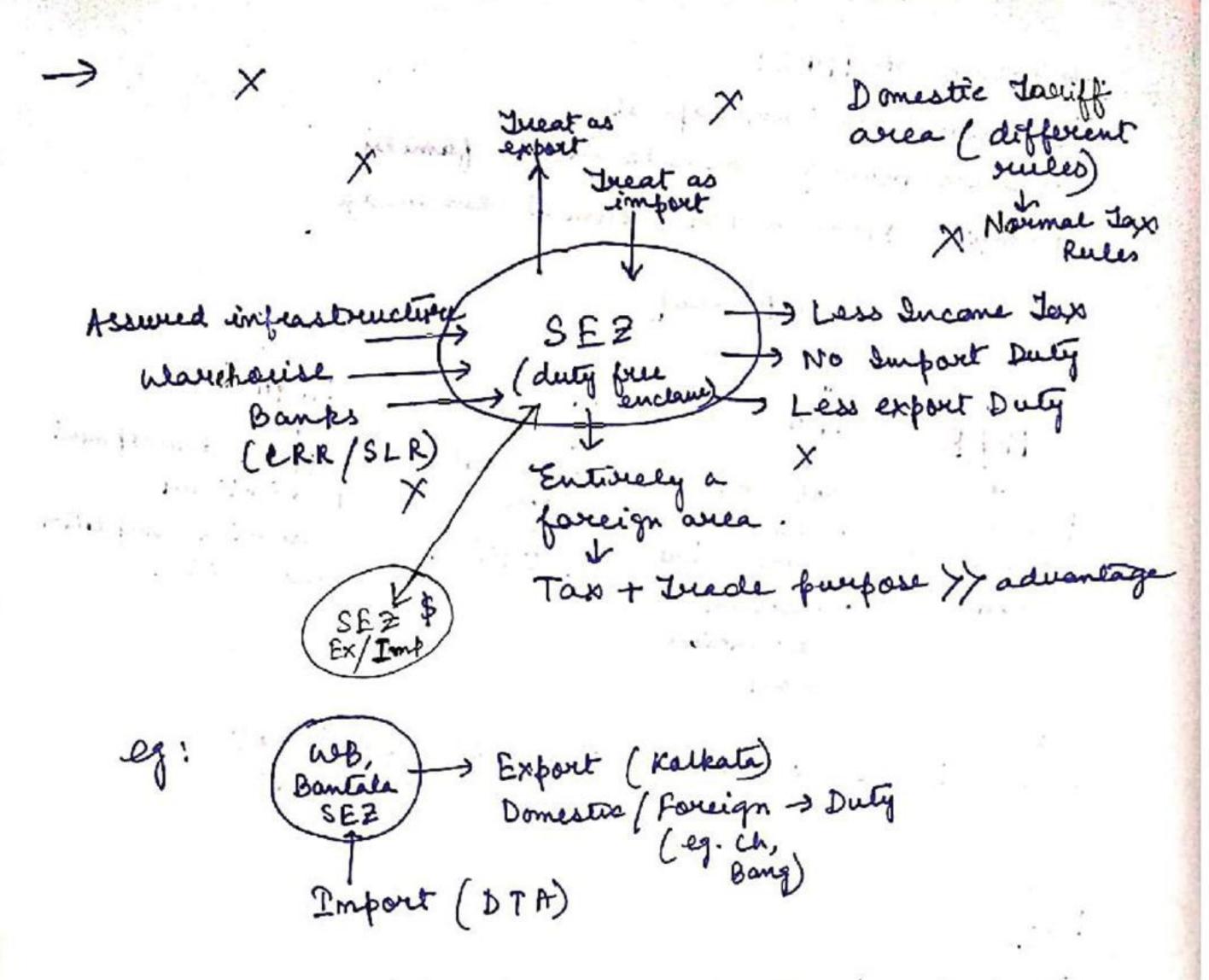
Foreign. Russue

Enfloyment Management

Investment made by a company in a country ento business interests located in another country.







SEZ: Asseas which offer tax and other incentives in business to premote economic activities

-> Benefit

- 1) Economic activity boost
- 2 Employment
- 3 Investment & Domestic
- (eg. Roads)
- (related economy)
- 6 Pollution away from city SEZ outskirt.

Demercits

- 1 MAT debate
- 1 SEZ little area
- 6 Land issues

SEZ: Specially marked territory/enclave - within national borders of a country

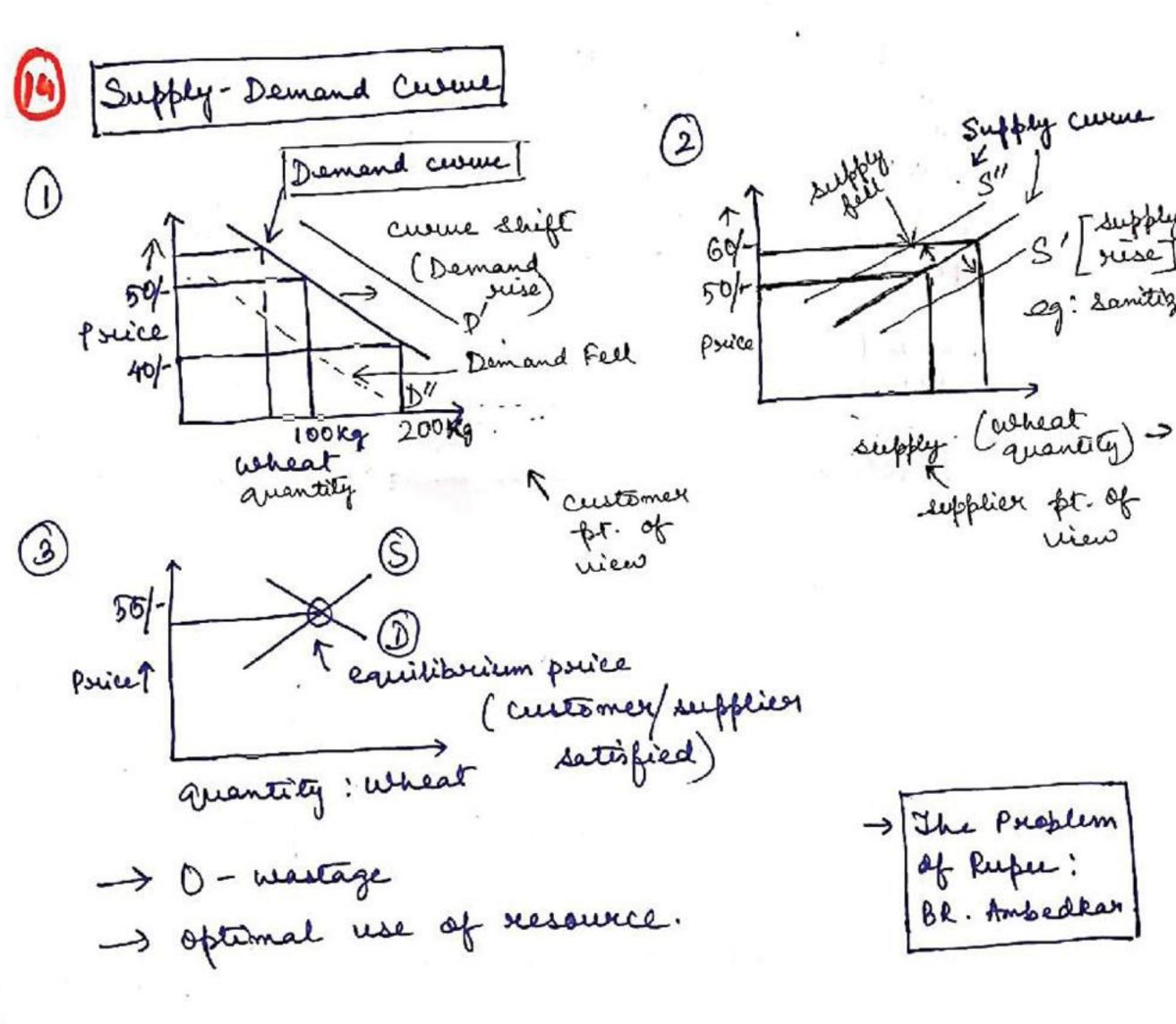
- more liberal economic laus
- encourage investment ly frivate players.



In (Minimum Atternate Tax)

- Include all companies in income Tax loop No company can award paying income tax.

MAT if seelaxed -> SEZ less attractive -> Debate:

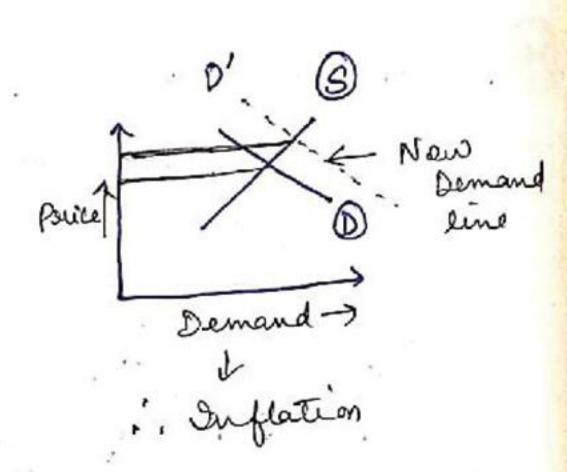


- I Demand of all goods and services in the economy.
- income. Change in





- 1) Fiscal Policy: your expenditure + yout Revenue.
- -> Expansionary Policy -> GDP = C + G + I + NX · gout. expenditure >> yout. income.

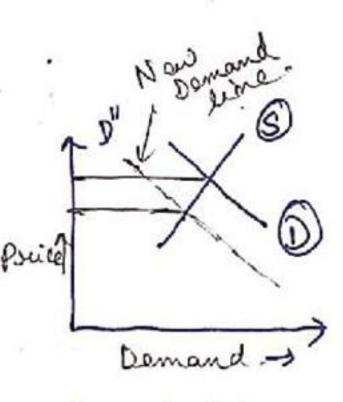


- => Expansionary Policy -> Inc. in GDP + Inflation -> Fiscal Deficit(1)
- gout. expenditure << Revenue

 GDP = CI + GI) + II + NX

 less investment

 demand



=> C. Policy -> GDP Less + contraction.

less inflation.

- of, Inflation > Hoderate & Exp. policy (No harm)
- => It, Inflation -> High t Contraction. 8-10% (Devaluation of money)
- The money which is in circulation and such money which is not retaining with gout. or bank is the part of money supply cash/ deposit easily demand (deposit easily deposit available to its)



Monetary Policy -> RB1

Reposite less

Reposite less

Bank: cheaper loans

customer (sess interest)

Demand (1)

Inflation (1)

$$GDP = C + G + D + Nx$$

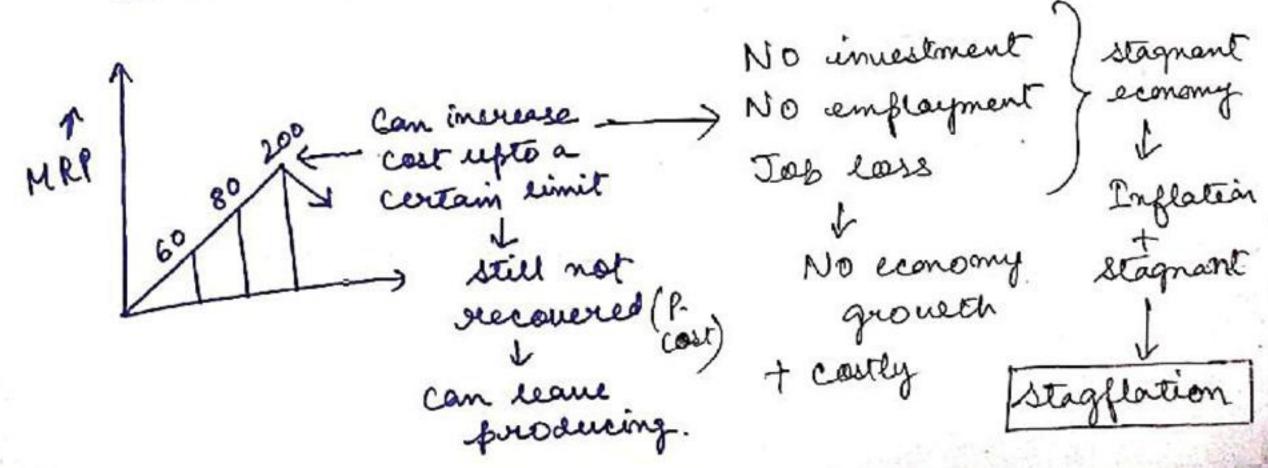
$$= (1) (1) \rightarrow GDP(1)$$

Gout -> expenditure - RBI inflation control

Supply side: [STACTFLATION]

Production cost may increase (1)

eg. crude ail



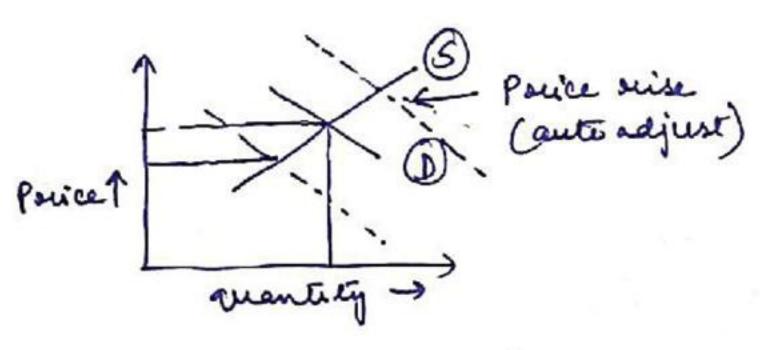




-> Rahn Curue

18 Market economy

- 1 Capitalist wealth creation + accumulation
- 2 socialist jour. : protection et. lanes/folisies
- 3 communist goods -> states -> worker supreme manopoly, ignoring citizens
- (4) Market economy Pro Business - Farens - Preofit - Invest - goods - service



-> Consumer supreme efficiency - ennouation competition



Market economy

- Fine enterprise
- Freedom of contract
- preinate presperty
- Perofit
- competition
- Consumer respeceme.

> transparent regulation
> Regulator to ensure fairflay
> legal enforcement of contract - unethical fractice

(1) -> De licensing -> De-résermation

-s De-contral

-> De-requestion.

PSU-) open & Put.



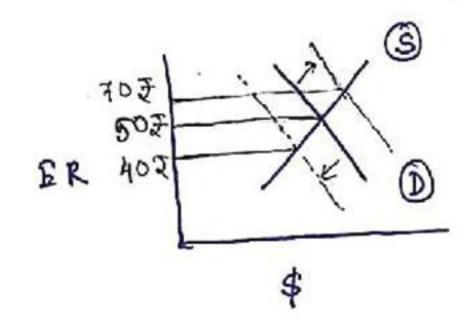
(19) Exchange Rate (ER)

Value of a currency in levens of another currency

=> 1\$ can buy 7 70 / cost of buying 1\$ = 70

Fixed ER: 70 F/\$ (fixed) isviespective of Demand-

@ Flexible / Market / Floating ER - fluctuate



FDI/Export -> \$ (F strong)

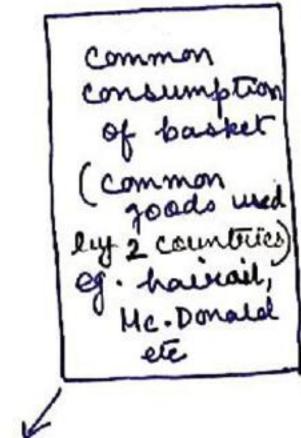
1 Managed Floating/Market/Flexible ER. RBI -> adverse situation -> RBI interfere (adjust price discovery)

Defore 1991: ER: fixed

Now: Managed.



comparison: when an equal footing.



ppp: comparing different countries countries countries convencies through a basket of goods approach.

India

¥ 40,000 40K units

- . Developing country
- · cost of living:
- · less costly goods

AZU

country

. Daveloped

$$\rightarrow ER = \frac{3}{8} = \frac{40000}{1000} = 40$$

$$1\$ = 740$$

1. ER = 407/\$

· cost of living:

· more costly

Different salary fackages

Market ER >> PPP-ER

70\$ >> 40\$

But, GDPMER < GDP ppp-ER

(India: 320)

ppp is that price level in a country (India) with which on Indian can buy the same basket of goods which can be bougat with 1\$ in US.



20) Balance of Payments: (BOP)

- 1 Current account India:
- 3 International Reserve Account

D'account

Net export (Visible Trade) 9> & - ve

Difference Export - Import = sawing en account. eg: 500 - 200 = 300

But, 9 > E, no sawings (Trade deficit)

. Merchandise export.

(d) Net Innisible E>9 -> + ve

Net service export (E-3)

-> other -> country -> Country -> Country

Net factor of income (productive service)

-> from -> wages | salary | intérest - Ferom sudia

Net transfer y Remittance

· Totade deficit <0 i.e -ve Net invisible >0 i.e + ve when added -> -ve

CAD - Current Account Deficit -> - ve

Invisible surplus Trade deficit



BOP is a statement of all ottensactions made b/w entities in one country and seest of etre verild over a defined period.

@ Capital account

Shout term external debt (old debt) lean:
eg: C1 (2000) > lend 50 cr > C2: 2021 (final stage
of maturity)

Net external assistance:

-> official loan (gout) -> for now. (eg. 2020-21)

Net external commercial boursuing:

-> Private -> external boursuing (ECB) -> capital t/e

(ettere is a column for NRIS in SDI bank)

Net foreign investment > FDI (net)

-> 5 capital A/C -> surplus (+ue)
current A/C -> Deficit (-ue)

Deserve ← Reserve A/C

→ crisis → [surplus → 0 → -ve] (No money to surplus)

foreign Reserve

IMF (BOP & If foreign reserve ends India (1991 - No way to return loan)

4 De-s. -> 1 st generation reform

open up economy [L (PG) -> not imposed]



BOP crisis: If international reserves in a country one not enough to balence a combined deficit in current-capital account, it faces BOP crusis

solution: 1 Improvement in current account deficit

2 " capital account -> surplus

3 contractionary policy

(4) Coverency devaluation - 7 - weak - inverse export export boost (1) 18 = 60 7 / 70 F import (1) exporter

· Polity is the quandian of economy.

· In international seclation, there is no permanent priend, no permanent enemy, permanant is domestic/National interest

J-curue!

A country's trade balance experiences J- effect if its coverency is devalued. At firest, Total value of Imports > Exports -> Itrade deficit But evantually this devaluation reduces price of its exports and consequently level of exports recover. Hence the country moves back to surplus.

deficit out

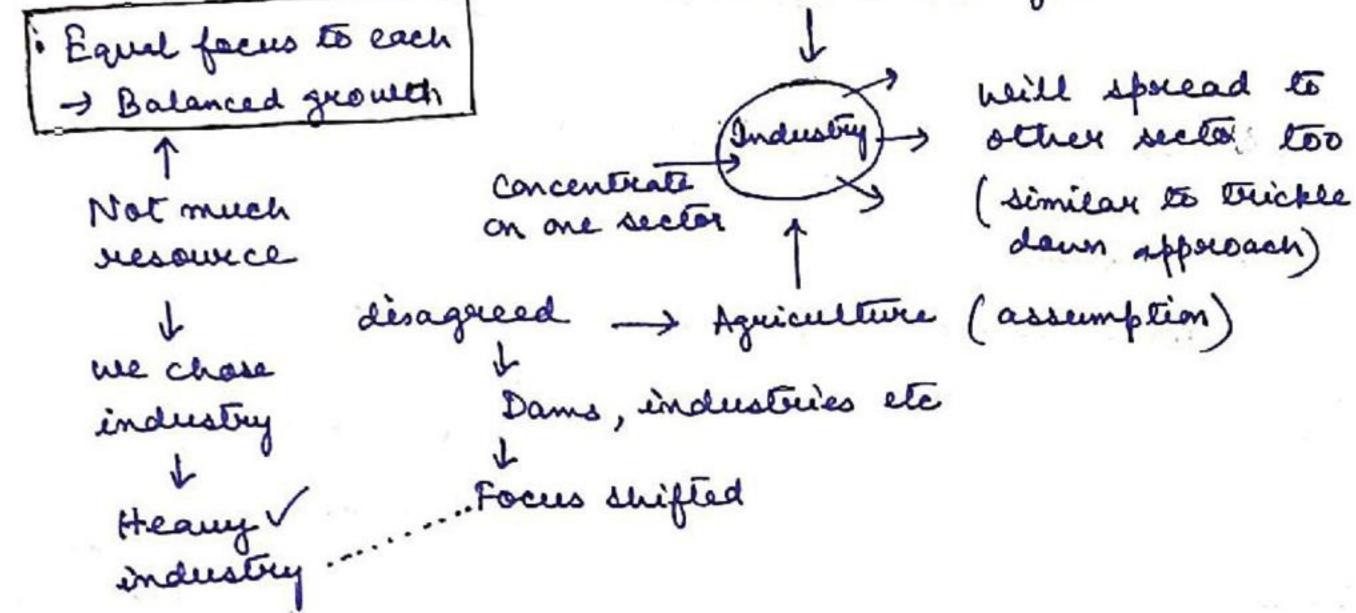
: India: Ex (cheap) + countries will take time to find





5 - years planning.

- -> Pore-Indépendence: (i) Ageniculeure (1) (ii) Infrastructure (+) → Railway (1) -> Post - Independence: Powerty Inequality Illetaracy superpower (aspireation) etc.
- -> 1 st phase of planning (1957-1966)
- Debate: Consumer goods (D) capital goods (eg. coal, iron etc) favoured.
- -> (2) Haverod-Domar model -> Mavings + investment (cox)
- -> (3) Mahalemobis model > Heavy industries (capital) I Unbalanced growth





(4) Inward oriented policy: -> Focus on Indian development · import substitution! should not import those auticles that we can produce in India locally. · Discourage import - Import duty (1) Infant industry Domestic ; promotion. -> prestecting from other industry [Domestic ind: not -> No fair competition. Mistakes made ley India Export discourage (backlash of industries) took arguement 000 eong (1991) considered infant for long -> incapable for production in > skills/ inneval domestic market. innovation Private industries - concembration) 6 considered. Immature of wealth incapable + Resource (considered) => 1 st 5-yer plan (:1951-56)

- (1) · Parform (1)

 · Apriculture (Importance) → Zamindani X

 → Tenant reights V

 → land reforms

 → Livrigation > DVC
 - Bhakher | Nangal Dam
 Hirakund
 - -> Food quain (1)
 - → Industries V



-> Agai -> (1) -> food aid to India -> PL-480 (US)



After 1966 -> no 5 yes plan; insufficient resource 1966 - 1969 - Plan Holiday (Annual Plan) PL-480 -> Agriculture wheat-Mexico cexperimento vice-Philipines experimento secuolution Rockfellen (*) Begging boul image (HYV seeds) food surplus economy -> 4 setter (1969-74)

-> social justice > emplo



-> 5 th (1974-79): break:1977 Trickle down theory - Reject directed anti-poverty perogramme (minimum needs programme) -> ejout -> Louier section launched - reage employment. 1977-79 (Rolling fran - ended) -> 6 th (1980 - 85) · Anti poverty : · NREP/IRDP/Indien Awas Yojna. -> 7 cm (1985 - 90)

1-3: 1st phase; 4-6 > Fx Result.

- -> G. Renolution: Result
- -> Liberalization (quadrally) goods sumice
- -> outward oriented policy -> export oriented policy -> open economy -> liberal economy.

slowly and gradually, a faint beginning

-> 3 red phase of planning (1990-1992)

BOP crisis (1991) -> IMF -> (1)PG Staread opening

- 1 Guef wer Dil (1) Import costey
- 1 Remittance (1)



	7.2					THE MANAGEMENT OF	
	1991 -	In during		100.		0 17 T N.S. 1.	
	O	Industry Pouvate -	- L. Bus	4-Des.	,		
		Financial				- 6 MA - 3	
	1000				6.0	CONT.	*
	(9)	Exermal	sector :				
	· (B)-	- CRRSLR		- NO	seriem Ma	enta commi	idee
		4% 18%	→ 40%	->-	Bank F	enta commi	
	4	Fiscal see					
			U		4		
					modeas	e → Fiscal Defici	r(4)
				*			
7	8 cm FYF	,					
	- Mary	est orient	ed:		*		
	India	ative blan	mina -	ejout. w	ill be	laying les	ろ
	D VC3-1	rative flan	and acti	ine seals	uill	be laken	ery
		put.	sector.		Tuein		
		•			GAN	+ Fixed D	Fisilo
		Agri (9. Re	(vu)		→ Rem	enue (1)	4
	_we.	-> Not mue	imporar	ied.	-> Care	+ Fiscal De enue (1) porate tax	(1)
		> GDP (1)	C) Granow	y (A) ->	Jobless		
		471(1)		(1)	.1	importance	-)
				4	ا هعللنه	demand)	
				-) p	ur. cost	cutting.	
			las o ou amon		o much	· importan	حم
	•	-> powerty	psesquent		tached.		
	y qui fy	D	0				
_	7						
	1	St. 0	Dem	F. Deli'ei	少个一	5th Pay Co	mission
	E. Asia	an J	Term	0		. 11	



- · E. Asian Crisis -> Impact -> S. Asia
- · Us economic slawdawn

Judustry = 9% (1) [Increased sawings, investment (1)]

Increased sawings, Investment (1)

corporate 32%

Sawings I COR Invest

House L Put
hald public Forceign;

Slaw growth Rate

5.8%

Hendu Biseth Rate

population slaw.

Education Religion

basic senowledge

aveaueness

contraception



Currency convertbility

-> cc - Ease with which currency of a country can be fully converted into a foreign currency may be at market exchange rate

-> \$ -> F -> case -> conveniency & chaose for trade

Leaving & Cz Convented & 3 boost trade]

-> BOP , current Me (brade + services)

-> c.c easy (allowed)-100% by RBI (P) - To current A/C · (Import/export)

· \$ = 7 (if not, trade will be impacted)

Is capital A/c > C.c not available easily.

-> Liberalized ER Management system (LERMS)

-> CC easier when compared to earlier.

> Previously 60% cc by an agent at market 40% - RBI 100% - RBI in conventa/c (CC) Presently

=> capital A/C)[FDI, FPI, Loan] . Not fully allowed

- · Hot money tendency of becoming super volatile because of easy removal from market.
- => S.S Tarcapur Committee for capital A/c convertebility if,

Anna Carlo Car

- 1 Inflation Rate (1)
- D Fiscal Deficit 3-4%
- 3 CAD
- Financial sector Strong eg Banking.



(23) Employment, unemployment, pouvety → full employment → all the person willing to work

→ employed → with porticular skill set

@ prevailing state. eg: teacher - look for teaching jobs other jobs -> skill downgrade -> under employment -> willing to work working less/underpaid (2) Real prablem in India: under employment pesides enemplayment -> Unemplayment: Not getting any work. (i) Functional / Frietional ememplayment leaung sounphase job2 again getting

(ii) structural ememplayment:

economy > structural change.

er Bonk: Register > computer

old emplayee young of operation

specials

- (nano technology)
- -> Frictional -> gout less responsible structural
- -> Register (computer



-> Register (us) computer:

-> much more employment generation

-> multiplier granette; larg sun

eg. IT, Cyber cafe etc

-) AI, Automation, machine learning! better employment -> nature addition

: computer > Register

eg. BPO industry.

-> Cyclical ememployment up down cycle memplayment

-> seasonal imemplayment:

eg. Ageniculture

mons downphase MGNREGA - seasonal unemployment check

-> Disquise unemplayment

eg. (Agri) n ppl working (sufficient) I more (unnecessary)

- -) more than what is siezd is employed.
- -> Marginal productivity -> 0
- > visibility > 0 (woorse)

Private > DU -> (8) Benefit:

- -> Checks disquised unemployment
- -> Resource/manpower utilization
- -> Layoffs: business interest.



- -> PSU: mamotte organization: No efficiency.
- -> Labour fance (employed, ememployed)
 willing able to work
- Labour force farticifation rate:

 LF 3 emplayed

 unemplayed

 Total population
- I unemplayed Rate unemplayed Labour Force
- -> Reference feriod: survey: NSSO [] unemplayed
 - @ Usual status/UPSS/ Universal Psiencipal and Subsidiary status.

 forming MGNREGA
 - . Reference period: 1 yr, criteria: 30 days
 - 30 days < -> unemplayed.
- Down employed.

 I have employed.

 if no employed.
 - -> Checonic ememplayment is prolonged ememplayment in economy. It is caused due to long term in economy. It is caused due to long term employment persisting in the economy.
 - Ecurrent daily status:

 Reference period: hour

 emplayed for -> > 1 hr | 1-4 hrs | 4 hrs <

 -> 0 | 2.5 hrs | 1

 half full day

 day

 job

 working.



0+1/2+1+1/2+0+1/2+1

-> convent daily states = 3.5 person day.

-> sengupta committee: access the nature of unemplayment in economy; concept of informal worker.

Powerly

Absolute

(x) & neglect · comparative

· lack of minimum resource

P1 = P2

- stormation
- death

subjective)

Measures:

calonie based 1) Pouvity line

eg: 2000 cal X Household = 5000 cal (causonyduates)

monetary value

powerty line Household: 1000213 1000 FJ -> BPL

-> Powerty line (F1000) (A) 1010 7 (mon - poor)

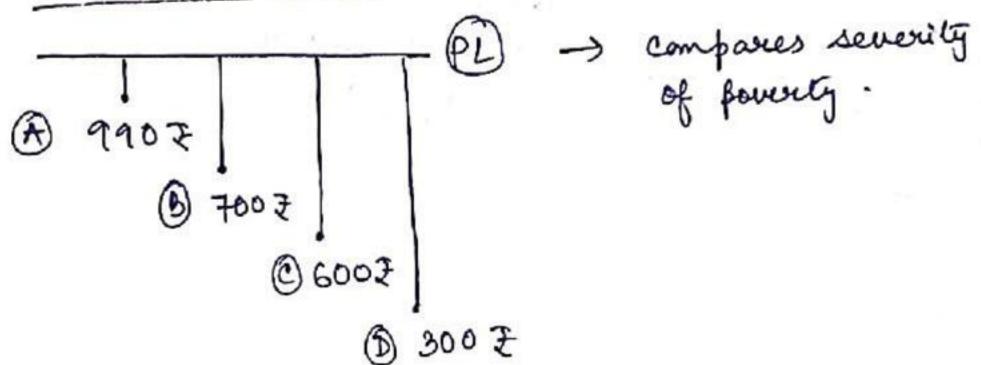
(B) 990 € (oficially poor) schemes/PDS/ Subsidy

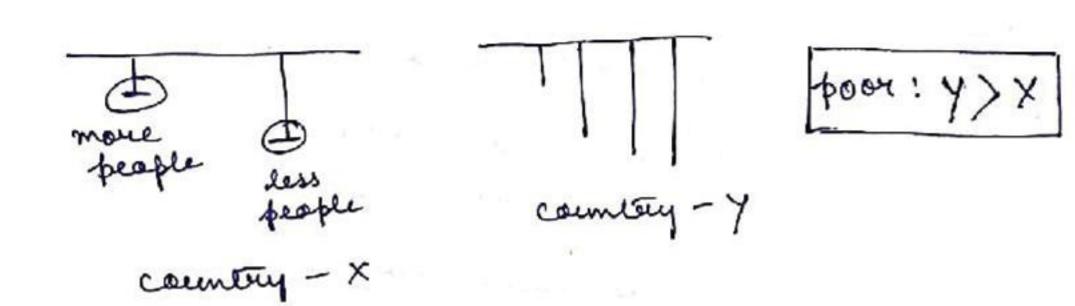
A -> neglected



Does not tell - 1 severity of powerty.

3 Depth of bowerty:





4 powerty gap

-> more gap > more financial stess on gout.



(4) Sen's powerty index: = gini co-efficient of BPL (PL) estimation in India -> Prie-indépendence -> Dadabhai Narioji (1st powerty estimation)

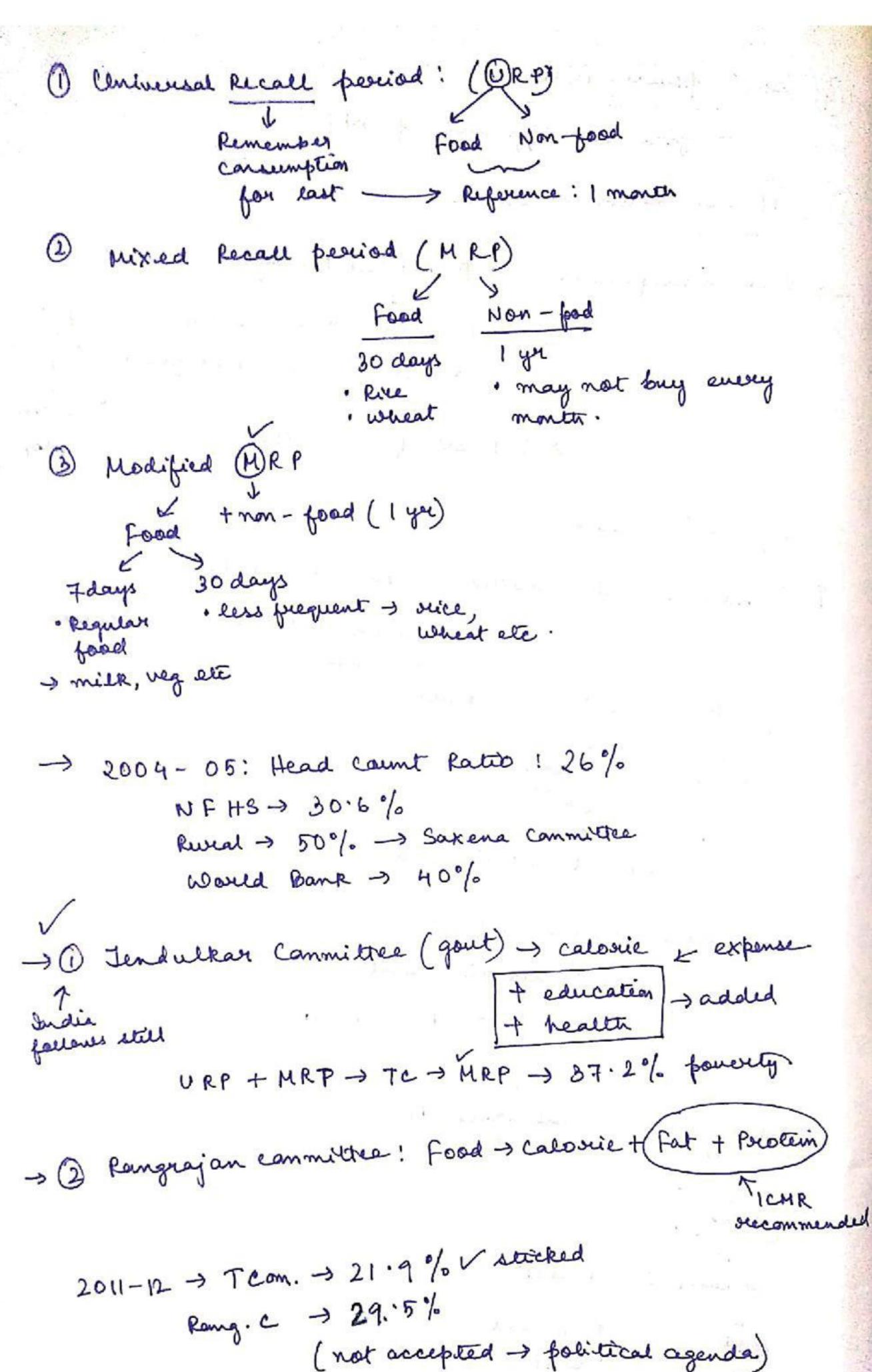
(1st powerty estimation)

-> calconie -> monetrypation [jail prisoner calonie intake => Jail cost of living theory. monetization -> After - independence D Dandekar-Rath committee: calouie based (P) merted to money (All India) minimum: 2250 cal. YK Alagh committee: (country) (2100 cal) différent calosie needs (3) Lakduela committee: (state) state level : calorie count difference inflation -> CPI difference (labourers (PI) (industrial CPI) consemption basket Non-food

· slippers

clattres etc





Scanned with CamScanner

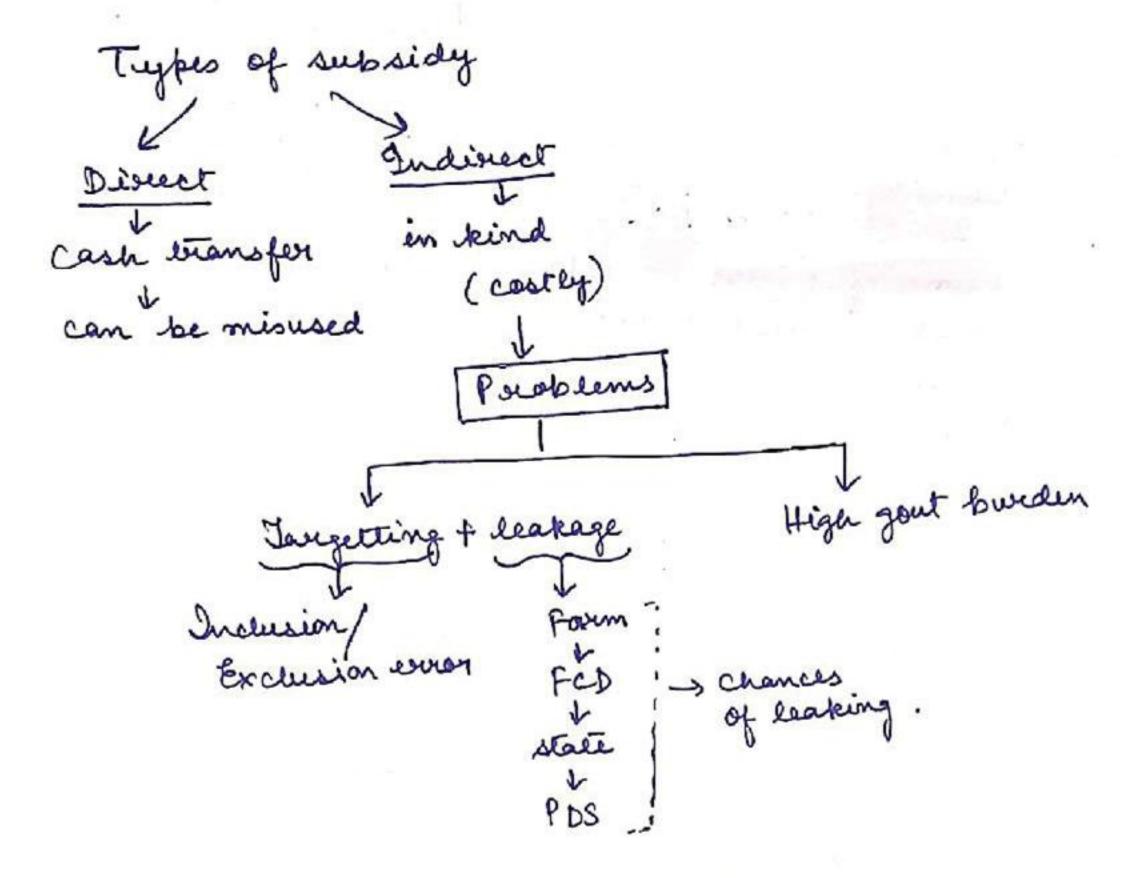


(24)

Agriculture subsidy

- Demesuits > Wastage of sussessive Fiscal deficit (1)

 Supact on other sector
- · Benefite -> pour presducer pour consumer: Helped



-> food security / Aquiculture price policy

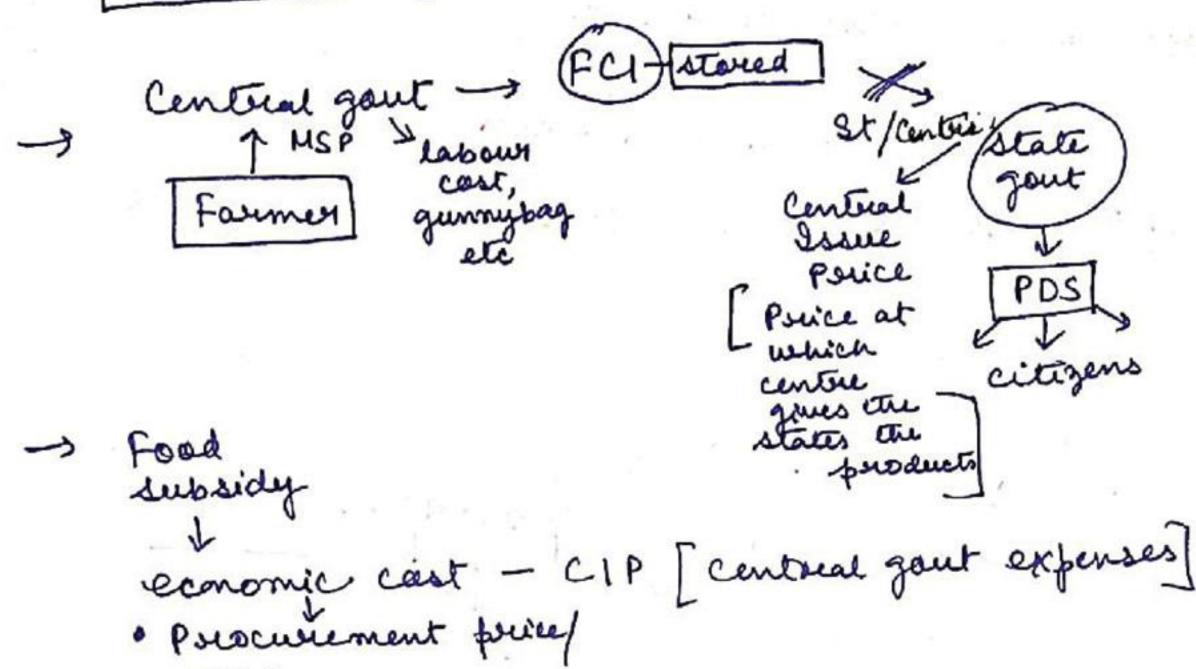
- 1) Physical . Access sufficient stock
- 2) economie access -> affordable
- 3 social access -> PDS: Dalito (8)
- (4) Utilization / Absorption -> Swachh Bhauat Sanitation clean water
- Available to all oilizens at all times.
- MSP > Minimum Supposet Pavice (Aqui products)

 > Gout gives a minimum pavice seange
 for the products to be sold to ...

 them invespective of market price.



Food subsidy



- MSP · Distribution cost
- · procurement Incident (Tax/Vat ete)
- Q. -> P) The economic cost of food grains to the FCI is MSP and bonus (if any) paid to the farmer plus:
 - as luans portation cost only.
 - b) interest cost only
 - of poso curement incidentals and distribution cost
 - d) procurement incidentals and charges for gowdown



- -> GATT WWII
 - Q'free trade
 - @ Most efficient country encouraged to brade
 - 3 rewarding
 - @ queater market access to different countries.



perspeciely orights (IPR) -> wTO -> Treade veithout discrimination National treatment (NT) Most fanamed Nation (misnomer) India: duty relax - benefit con't be WTO Pak China

(NT) -> Can't be discriminated once exp products press national territory

given to a particular country -> trade concessions

all countries. -> Exceptions >> FTA/

Bi - Multilateral Agreements - Least Developed

(II) Agreement on agriculture:

- I Improving market access
- > Reduction in export substidy
- -> peduction in domestic subsidy.

William of the Contraction



Domestic subsidy.

Amber Box [MSP]

imput subsidy

imput production]

Insurance assurance livestack/

Ind

Ind

Antrastructure "

I daes not

increase production

levels

-> Agreement trade related 1PR

Pole-WTO

Patent

Patent

Copyright

Strade secret

(Maggie masala

Coca cola

KFC)

-> trademark

-> industrial design

-> industrial design

Janouator, → Process,

Product

Process

Product

Process

Proces

GATS

Model 1: cross border supply

physical presence not necessary

eg. BPD

Model 2: Consumed Abridad eg. townism, education

Model 3: commercial presence physical infrastructure eg. Vodafore

Model 4: Movement of natival fersons. jobs outside India

(1) Trade orelated Investment Measures Country -> Invest - Protection



