Economies

Maximum level of output -alle Resource of carro

Economics 2 starts

Microeconomics Macroeconomies

799 do +mou

ques: Di-Blevence o our explain?

Imput and output

Poroduction function

Y= f(L,K) L= Laborr

L k= Capital

Output

Imput.

* Explain production bunction.

Oppositurity cost

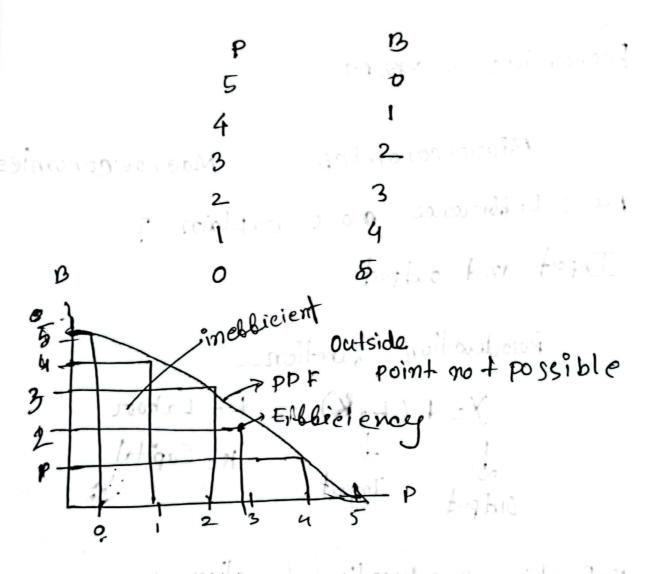
* Explain Oppositionity east?

(contain wordy product power and its wallable product no pawer 10)

Product no pawer 10)

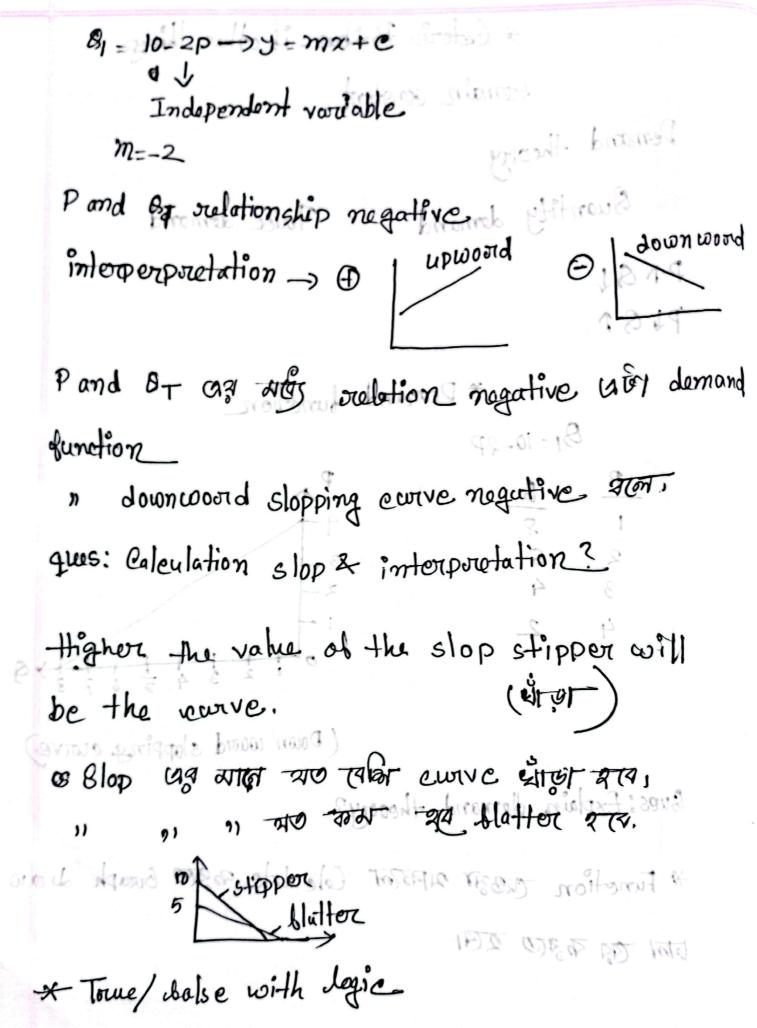
Product no pawer 10)

PE (Production Possibility Frontier)



* Explain PPF? a Explain pa show disherend

* Cotoris Paribus if other things ocemain constant Demand theogy Buantity domand Price domand PT SL3 preoman | D = noite predicadion P181 much 1910 gritage * Demandoulunction 18 bir 9 B1 = 10-2P " down woord stopping course negative stong 2 5 notatoromotro: 3 mile notalvolos : 2 mp Hiw rappite gold with to bylar . The words. (Down woord slopping curve) @ 8100 पत्र माल या लिक्न curve देशका दावा Bues: Explain demand theory? * Function Cost 21 21 ATTEN Cole alate 20 Breach Law not soffold. पाल एव क अला द्वा or Tome babe with logic



why the demand curve is down to wood & slop?

Reason: Bubstitution_ Ebbect (ARIA MAINT POROLUCT

WAN THE THE TORIA & Cosumer of Product Substitution

Paroduct 757213 90 \$757021 | PABL

11) & Income ebbect: Price 2100 Binatity domand

TO CH 21(62)

PA Real income Poly QL

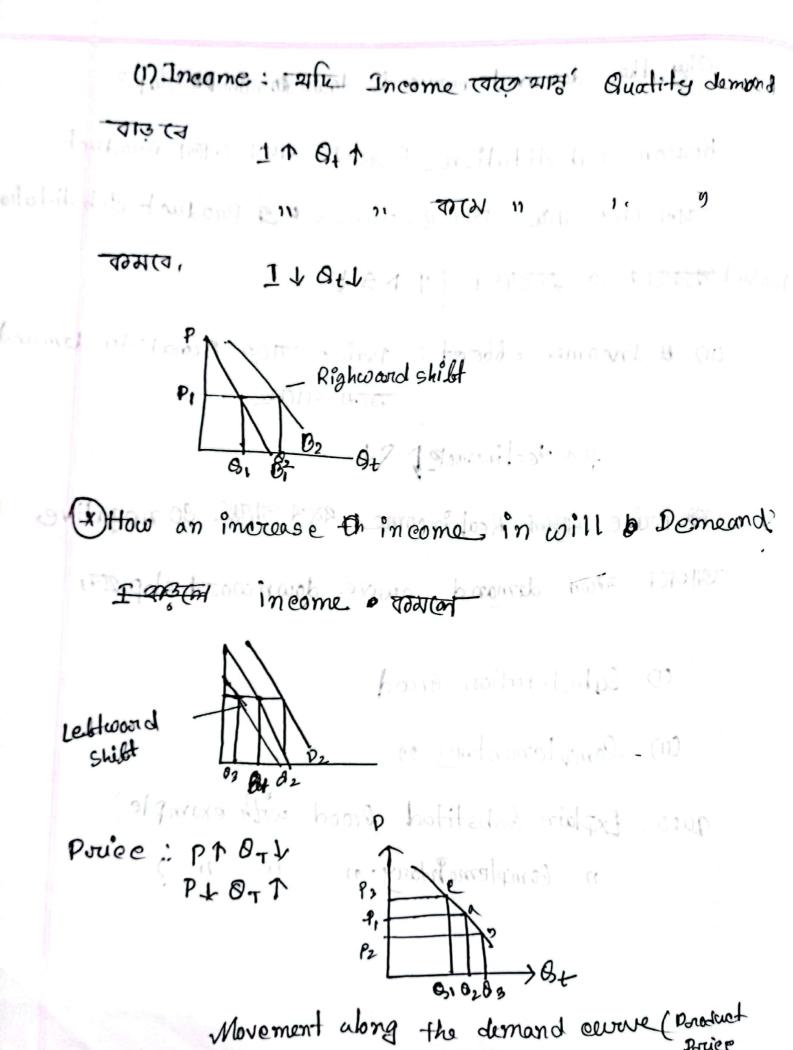
We Price append Real income accord so negatives

- (D) Substitution Grood
- (11) Complementary 19

ques: Explain Substitud Good with example?

n complementary n);

Movement word the dismond occurred and



pouce abonde

Population: Post And (Right) POTATY (left) (Shift of the demand curve erg) Related Goods CT - Chapter 1) 5 &1 topic the asing him Maros. (is other things remain constant) Supply -> (Price and quantity diffs relation) 7) related to seller खाला Poroduct अ पांत्र वाज्ञान Bs पाउँ में वार्य के वार्य के वार्य के वार्य । P1051 2811 D + Os V Supply Sunction 8 = 10+2P Cupwood slopping as platone * Explain Spaly Supply theory?

Calcalate slope? o explain o interporation?

1. Stope positive a Fit value fact outs.

2. Supply and Porice 32 ATG Positive 200

this is a supply dunation

3. Positive on month upwood slopping emices,

বলে।

Supply Factor subord

Teenology; develop Dem Os DISTO

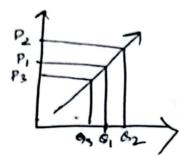
3,2

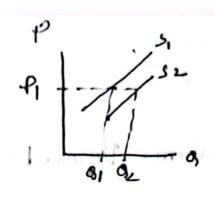
Supply Sunction

1 tow approachetion of tecnology will abbert

VOB IT

Povice:





Government policy:

(1) TOHER Left wand > tox alore

(11) Tax parker & right world sid shill 2001

(IV) Pouce of relative good:

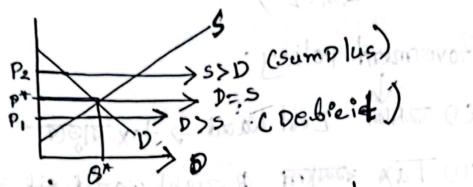
n ,1 Input _> Input poice VIVEM Qs

DA(Q.,

from Env sound while there entrales

* Input pouce toxim By Discal

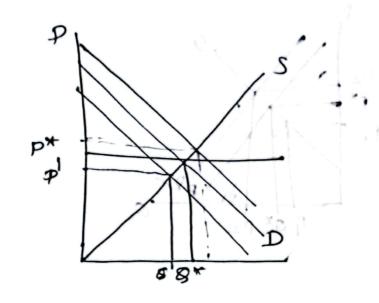
Equlibrium - Demand = Supply



* Explain equlibrium? and Overph

$$=$$
 $p^* = -\frac{50}{-9}$

* Calculating esalibrium price and quantity

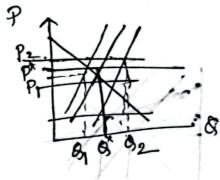


REXPlain the effect of change in Income on equilibrium Price and quantity.

Income TOTA TELULIBRIUM point ofter Income TOTAT ELULIBRIUE THE WAY

on equilibraium pouce and quantity.

Input poule 184.



Elasticity:

" \ in one variable due to ". \ in another variable change) \ \ \ \

A. 0,512 S.

$$48 = 8_{2} - 0_{1}$$
 $4P = P_{2} - P_{1}$
 $P = \frac{P_{1} + P_{2}}{2}$

Now at poice 15 quantity is 10 unit

$$81 = 15$$
 $P_1 = 10$
 $82 = 10$ $P_2 = 15$

$$48 = 82 - 81 = 10 - 15 = -5$$

 $4P = P2 - P1 = 15 - 10 = -5$

$$\frac{\partial}{\partial t} = \frac{\partial R_1 + R_2}{\partial t}$$

$$= \frac{25}{2}$$

: plastical?

$$= \frac{25}{100}$$

$$= \frac{25}{5}$$

$$= \frac{25}{5}$$

$$= \frac{-5}{5}$$

$$= \frac{-1}{5}$$

$$= \frac{-1}{5}$$

$$= \frac{1}{5}$$

Interpore lation:

il Ep>1 - Elestic demand/supply

EPZ1 - Inclestic

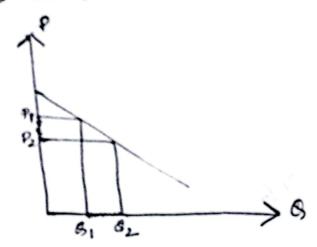
Ep=1 -> Unit Hestice

_P	8
(10	5
×12	10
×15	15
20	20

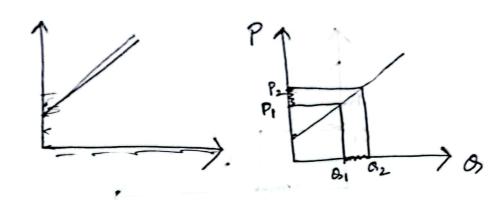
20 = 92 - 91 - - 15 - 10 = 0.7

Elestic: NAB>NDP

Elestic Demand curve

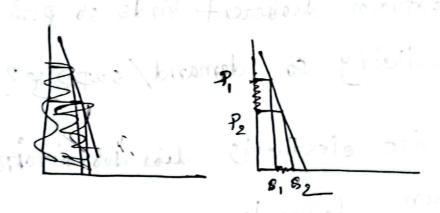


Elestic Supply corne

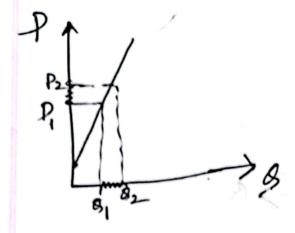


Inelestic: 1. 1021.1P, Ep 21

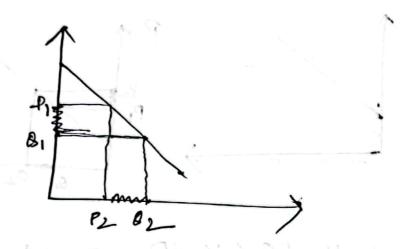
Demand:



Supply:



Unit elestie: Ep=1 ". DB= ". DP



Explain dibberent kinds of price elesticity of demand/supply?

Ans-Porice elesticits dil delinitorn then boamuja curve.

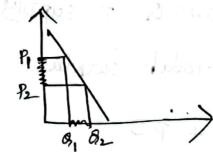
Page - 70, 1,200 table

ouduces total ouvenue (3134)

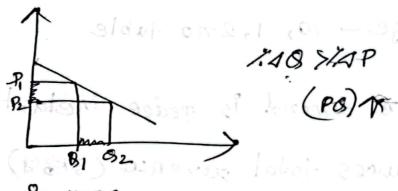
TR = price x quantity = P8

(60)↑ b√81

(Driver bronch



When demand is poice elestic, a poice devreage total orevenue.



P=100-20 demand function

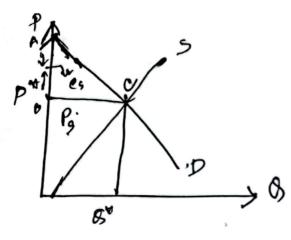
8 = \$50+2 & 11 supply 1)

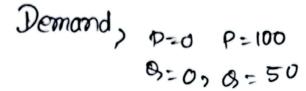
Calculate total Surplus.

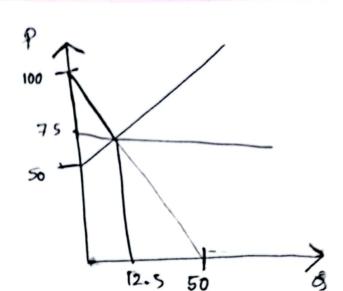
Ts = 05 + PS

Ps = poroducer "

demand curve)







PT 91

*(pg) \$

