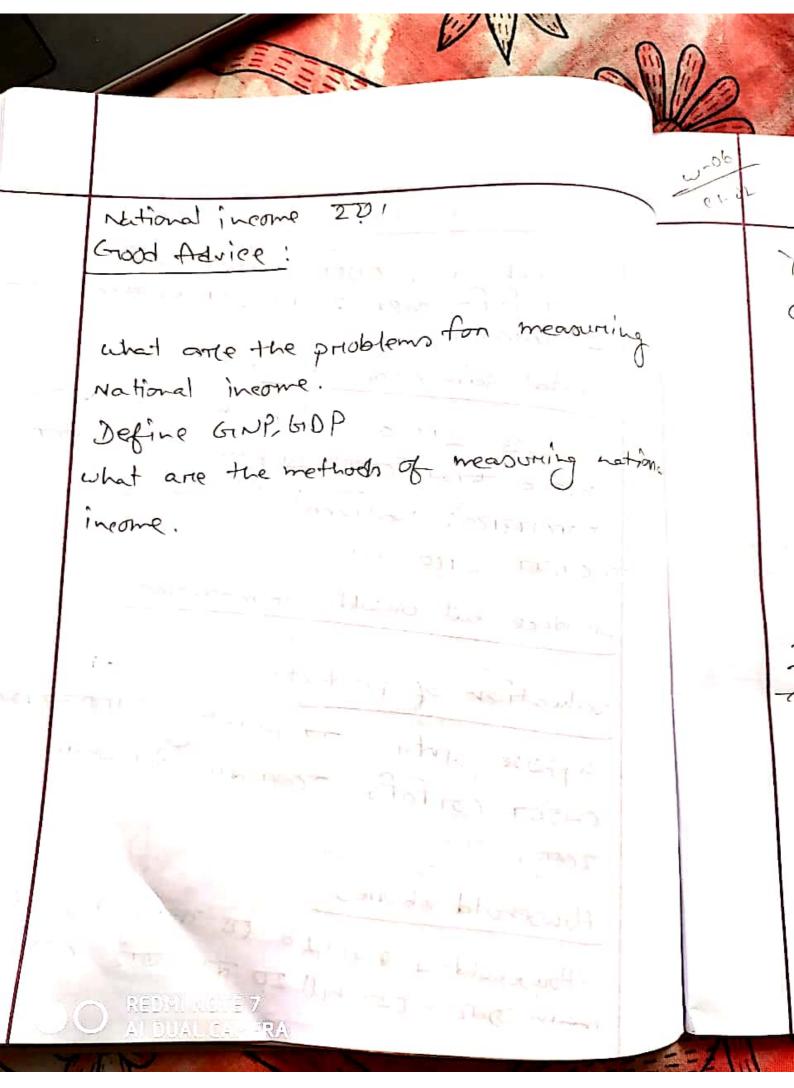
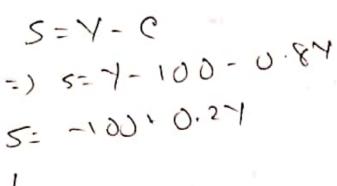
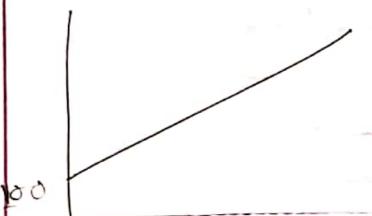
100 fiss is 2194 500 tiss is 24 to Rema succession DO value add SCUIII (मेराइ ग्रेलर जामाइ -lax किए रिए) 200 Clasia sulfi, 500 Charlo pries pries pries asic wolsely, agus value ogg sien 300 Netional Income 20 main problem 270. i) is Double counting ") illiteracy (STRATO maxim count moro son All वांश्हां « क्षाम्श्रम्। कियें या। → " गृत्धं यु MATON A TAISS income | production IsTAI problem in data collection - data collection mainly too stadent & or, tong duta collect with dist busquet well are an artoora data ours 15 12 (HISTI)

माध्य कुंग डावा ति त्याक लागी कार्य (यका), (पोर एका जा राज्यी डेन्रेज। का त्याके क्याकेच्य प्रथम क्या क्या है। methods of measuring national Income. 200 Jordan product method ") food, live stock industry contribution HOZAR count are small product method -3 21A - 100 Gran - 200'cron naie 500 pieces such 100 cises 200 calcutate 200 mag, sie son station कार्म सक्त प्रता र मार्थ atiz product method - 1 HATAMI, 2) I reome method; DIDICOS Income COUR ARCO DISELO







25 sussing in come of signing sales 500 50 consometion 100. To AUI out

C= 100 + 0.87

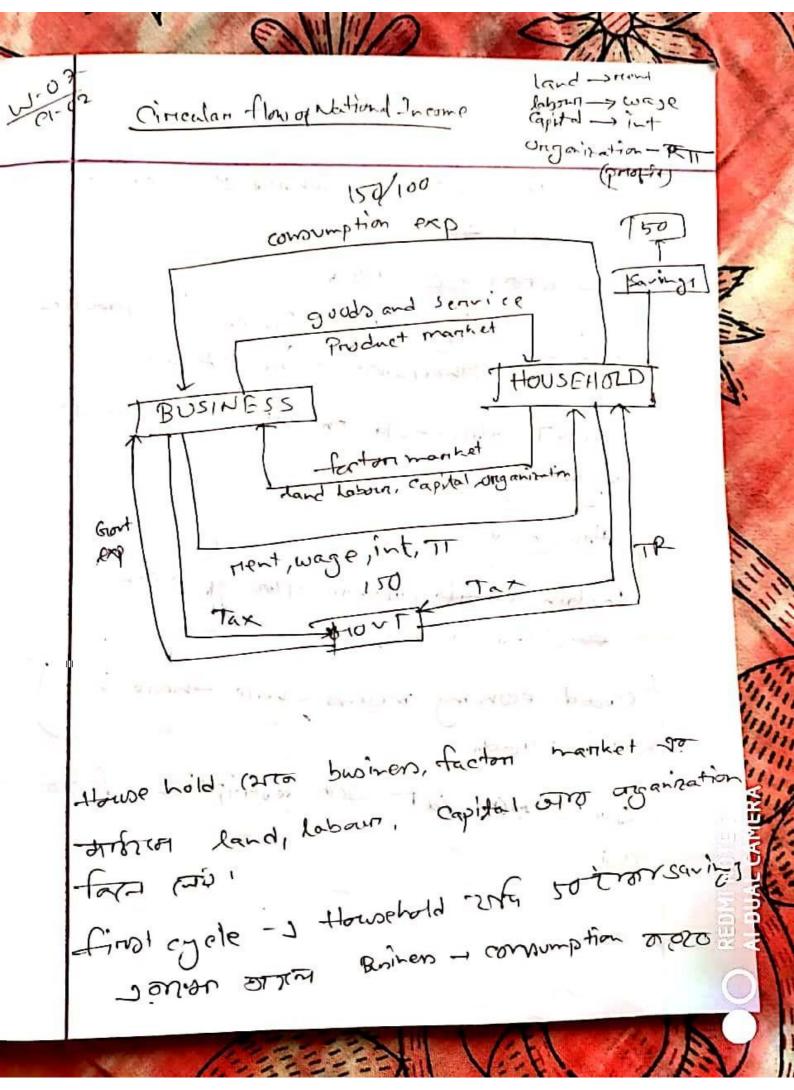
1: 100

G= 100

x:70

m=150

ALDUAL CAMERA

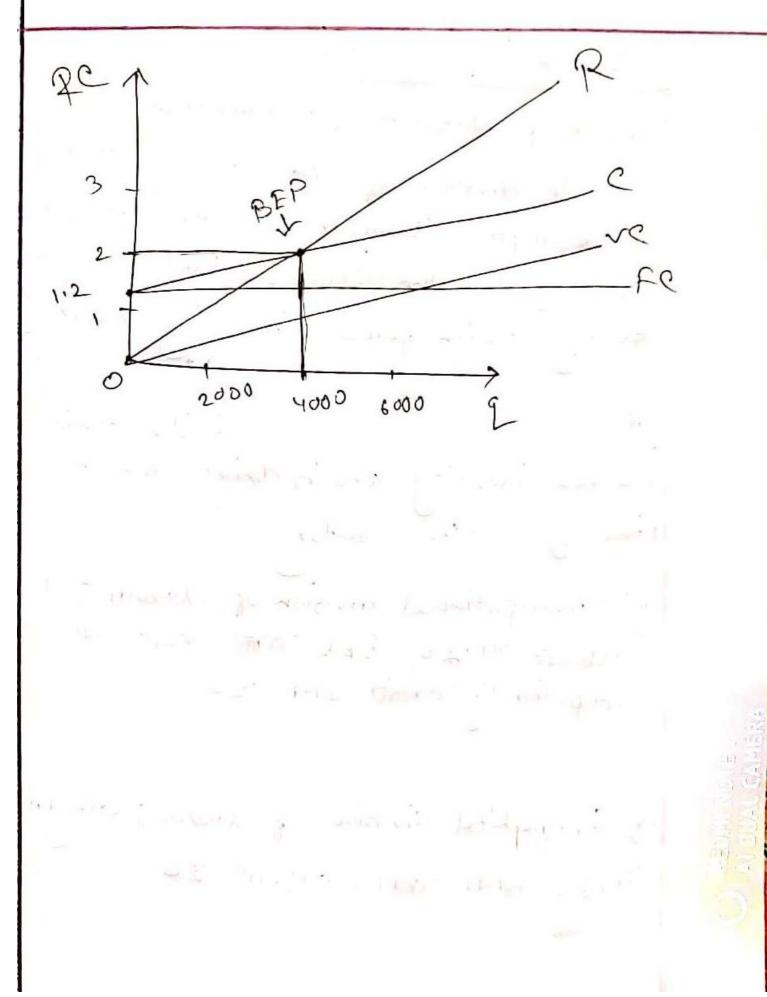


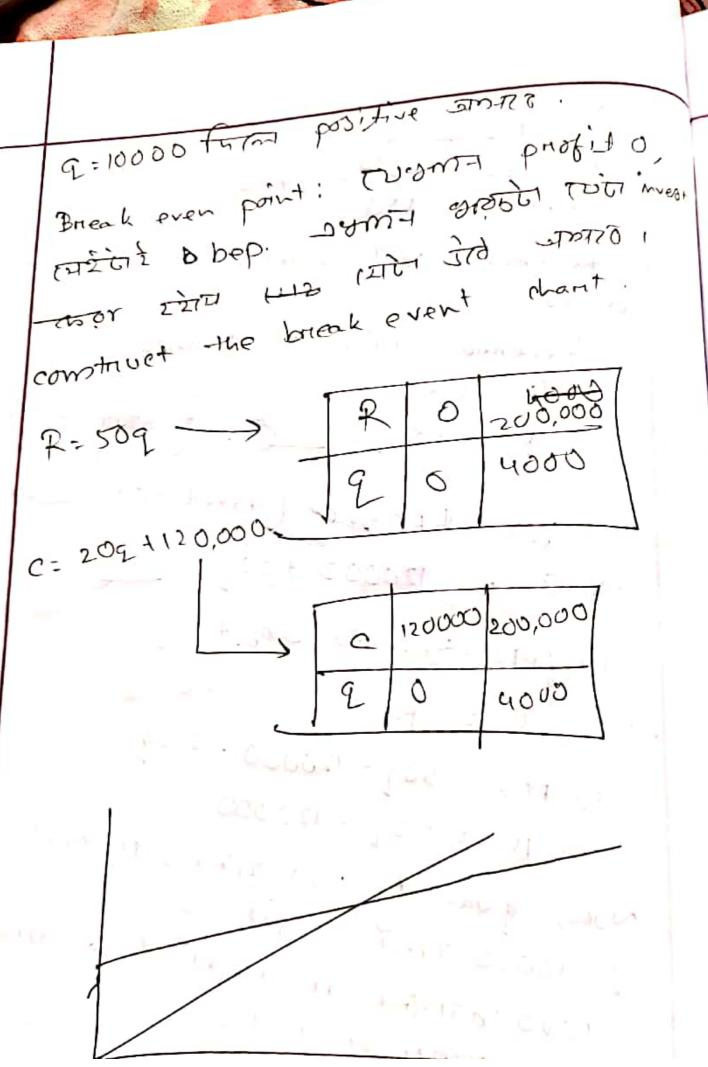
1= C+]+ (H+ X-M - 100+0.87+100+100+70-150 = 370-150 + 2.84 1= 550 + 0.87 1-0.84 -220 =) Y= 0.7 = 1100 TOTED Individual To compumption (+00+0.87) 310200 - 910 tames 200 CIDP DIDITION 1100. 1= 0 100+ 0.87 +200+ 100 +70-150 =) Y = 470-150 10.84 =>4= 2 320 = 1600 · . D=(1600-1100)-500 Investment organia 100 - Paz GDP OBGAT

500:

The state of the s

Problems of calculating national income (11-47) problems of calculating notional income for a developing country (50% Bangladesh so prepenspective - I amin women (गंत + नष्ट्रत रहे) मन्त्रलार निःभाठ राव. characteristics of a good quality money: function of money. Suemitire economi. Turies sulliss भारीत काथा राह्मा काथाए. <u>कार्वा</u> surplus er 3 DT (ST/A) 1. THE SURPLUM TIE STE TH अक कर्णना रिक्टेर्जाला कर्म: 2900नं slavezy To production Toll ITOI, DOTAL JOST 51 mg E(~11"



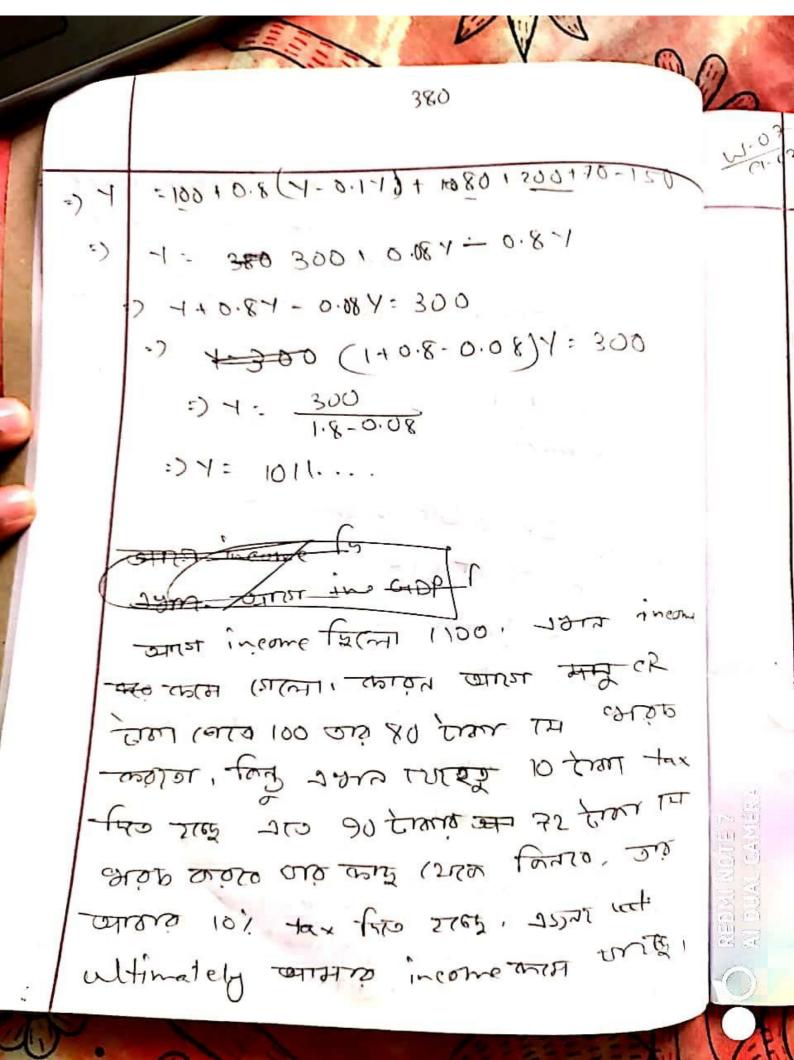


Oc Household JO द्राका अस पार्ट । Saving ours Income 200 Ico, otherwise income with sus. T Howehold on TR THY Enploin circular flow of income in Close 9 economy, 1 closed economy means where there is no Ja anna a fo Dea description fur 200

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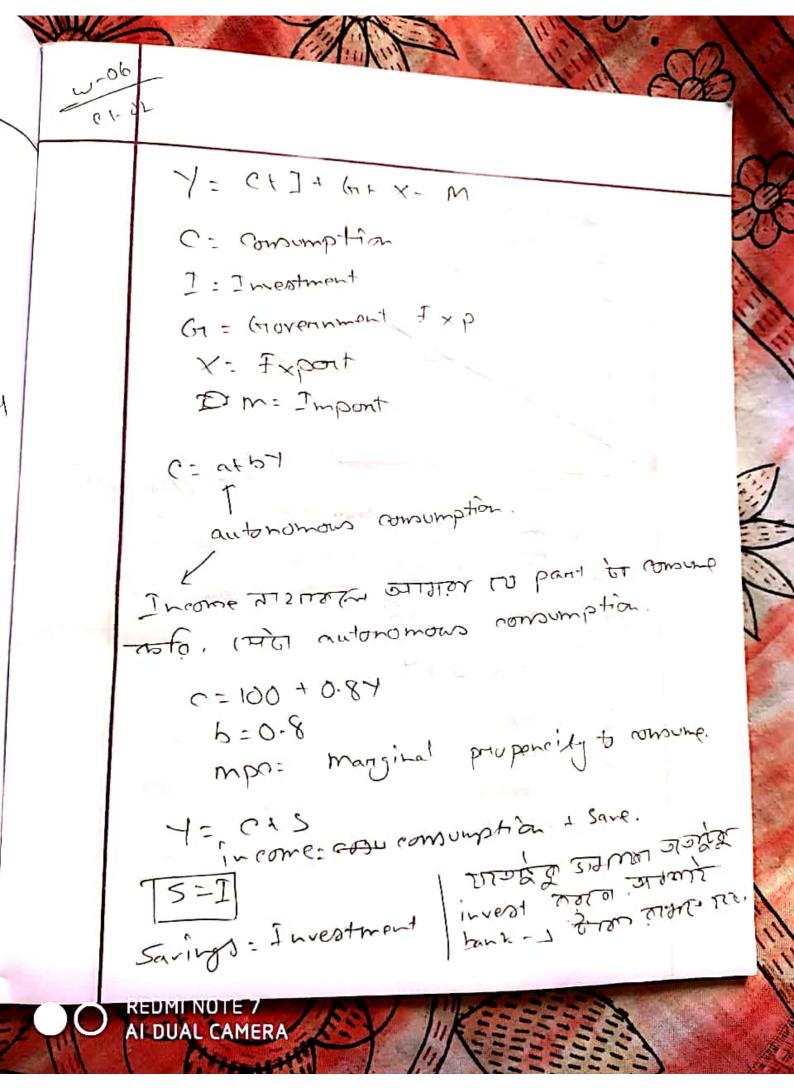
The property and be made made

01.02 FC = \$ 120,000 AC ben oull = \$50 Price = \$50 Revenue, cot and profit for a no. of Revenue: Price &x Quantity units. R=DXQ Despresson Cot= | PECING [tixed cost + variable cost] =) C = 120000 + 202 - ETT Profit = Revenue - Cost =) T? = R-C => M = 502 - 120000 - 202 => M = 302 - 120,000 1000 OSEVENT IN Negative (- ve) STORTO View and may you.



Jarsa multiplier oly 1 Investment change Isons Dit Incomp words yourse stor. multiplien, K = 1-mpe =) 100 =5 = 80Y=500. ्रिक नवं दव्यामा ख्या पाउँ। Sappose server cha 100 pour frances. JO (C= 100+0.84) 80 Cr comord 20010, 8 GB Dis (510 gara) 2019 incla ८० ट्राप्टा (नाप्पा' कांक ! प्राप्ट्र (ज्यक प्त १ में)

Asp goly 1 Deed We Les ask my Ta District innest was the forthe Geonout to sup get musual Income esizio enbbose quella molique एक एका Scholanship 10 = Disposible income (A) 40= Y- T+TR TR: Trowsfer Payment (scholonohip 7= +7 to tax rate (10%) suppose tax 2(m) T= 0.00 न्थिने यांक्ष्णं आय् स्टिप्पाति क्रिय 7= C+] + G+ X-M = 18010.81D + 188+ 188 + 70-120 = 100+0.8 (4-T+TR) + 100+100 +70-150



el Decore calculato son Income metrog -70 stabili seem cas as निक्त и и प्राप्त कारा कारा में कार Contoso orgens income illegal. state Income method. Expanditure methods sauce (alle (alle) soi 10000 C = Consumption expenditune I= Investment b= browersment expenditure X = Export M=Import. Value Added method's value added method (2170 Tax 20 from wheat -) atta -> Brood -> F. F - आमार्ड 100-> 200 -> 500-> 1000 100-100---> 300-> 500

home stead funning (Household - 2 copy 38-mes soon ID. the tole mor zon str vational inone 12 DAME E Capital gain / Capital lost Suppose ZILINO OUZE Mighary MALLYO 2012 mas 2012 (21ley) 5202 05gr Contaires National income - 1 4000 क्रंग्ना गाव या। produce but unsold commodities valuation of product: Suppose outer soit painting offerner. ट्रिटा ट्रा विकि उत्पाता। ये undenvolvation 2765 Household-1 (HT) (I TOS) TOO, (HC) Household chones main जतर का जी रह ता जारे (मिर्टिर

कि विक माग

12015\$ 500 -> 30 ×100 =

price of our states a comptony Ito form orzem growth to penfect 200 211

Depreciation mate:

Actual price - salvage value lifetime of product

1 NO 200 (HZG1Z Depreciation rate.

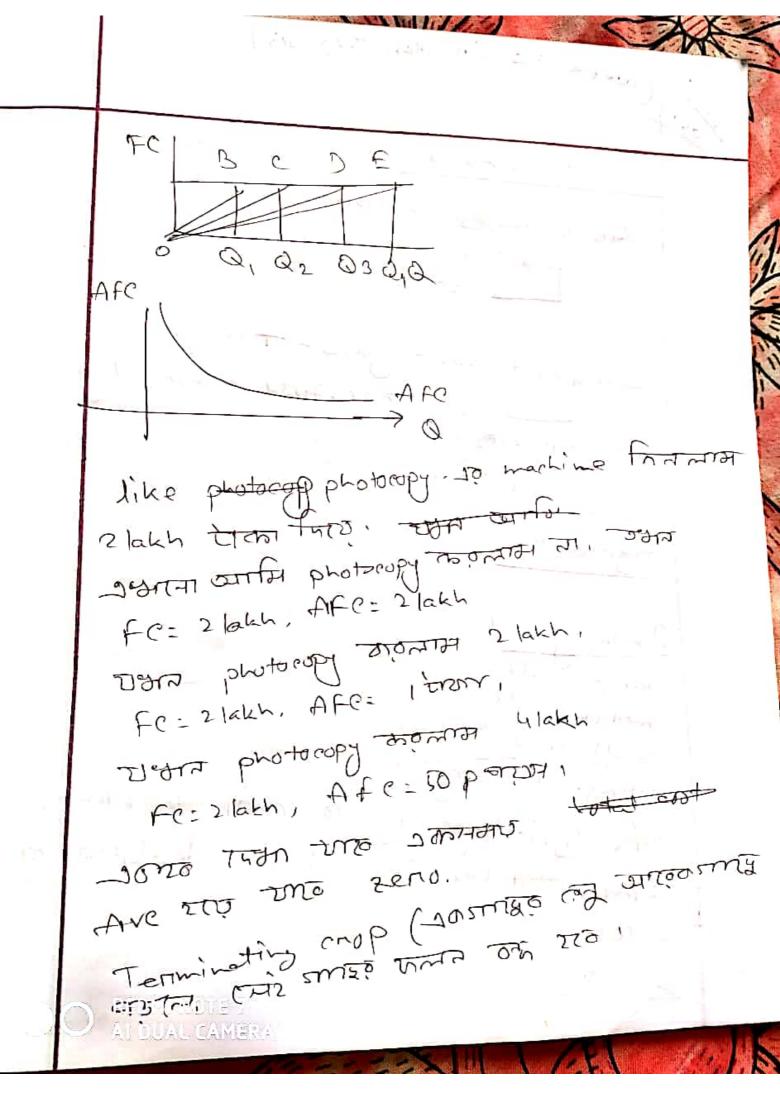
GIDP= GINOSS Domestic Product

Thymphons some sofy America to thismy

swa into abble cont the si

(Mic) (MND (0) do count 2001

Peri- capita income: population



(week 4) sin dan Tay 772) National Income GNP: Gross National product jat manket price at factor cost. Dovelopment means growth + charge. Snow up ITES 1 GNP = P18 x Q18 Agriculture Industry: large seale medium scale small seale cottage industry Esta Agrientture so sero cost dependent 10 जारता मिटा (यो प्रकारक under develop country Om (011 Service

VC = teacher manage sor, JUND MIST DEATE AZE section top and there or short mun 2001 total plan to expand asor AMI by Mun. Suppose santa since Hoom forto business Day would I to woon show show non vera sucodo noon faro faror, ou 120 100 माना निरं दिया कार के के short hun the zoto. Average not, De : TC Avérage variable est Ave: VC Average fixed east, Afc = FC Mariginal cost, mc = de (= Q3 - 6 C= Q3 - 61.51 2+ 1238.5 Q +2000 =) 80° Q3 - 61.75 2 - 4 1538.50 + 2000 Q

Find the OIP when me, AVE and AR will be minimum me will be minimum when, disc. dd (30~-122.50+1538.5)=0 => 60 - 122.5 =0 => Q: 122.5 = 20.4 Ave a will be minimum whom of d Ave: 0 Ac will be minimum whom dAC = 1 <u>dave</u> = 0 (20,50) = 0 AC = 32 - (64.25x2)9 => 20-61.25=0 + 1538.5 =) d = 61.25 = 30.625 <u>-</u> 0 ·. 0 = 31.62

$$AC : AFC + AVC$$

$$AC : AFC + AVC$$