section - A Perfect competition : Perfect competition is the market cituation Answer-12 where there are earge number of sellers and buyers dealing in homogeneous product at a price fixed by market of demand and supply. characteristics of Perfect competition: 1). Large number of buyers and sellers: In perfect competition there are large number of buyers and sellers. * Buyers - In perfect competition, the Neumber of buyers is so large mat role of a single buyer is insignificant, wläch can not inglukure pelce of the good . Therefore iniform price privailes in the market. * sellers - in perfect competition, the number of sellers is so large mat note of a single seller is Ansignificant meretose it can not influence market price and hence

3 maiform price prevails in the market. 2). Homogenous froduct: In perfect competition, the buyers and sellers deal in homogenous product which refers to the product that its identical in shape, size, quality etc. sue to this, these is perfect knowledge among players and sellers. No buyer will pay more and no seller is in the voudition to barn more, nence uniform price prevails. Precision fixed Manteel William 3) Perfect knowledge: The buyers and sellers in perfect competition have perfect knowledge about the product and its price fixed by market Johner. merepse no buges will pay more than fixed price and No selles could charge more? 4) Free entry and exit of firms: in perfect competition, firms are tree to enter and cell the industry. Firme can only earn vormal profits and vormal lasses in the long-run production function. At the time of abvormal profits, the new firms would enter the industry and would led to reduction

4 in profite from abnormal to vormal, similarly, during abnormal losses, the existing firms would all the Industry which would increase profits and decrease easies from abnognial tosses to vosmal lesses. Answer-11 law of variable proportions: The law of variable, proportions states that keeping fixed factors constant, as we go on increasing barbable factors, the total product initially increases at increasing rate, . then increases at diministing rate and after reaching the modernum point it begins to fall. - Total product une 8 Lat should be a set stope realt ATK Point of a state provide the second of the inslex ion the state is the state of the state walks that the seduction Nutput

Station die bestehe stages of law of variable proportions: 1) I' stage : increasing returns to factor In the increasing seture to a factor stage, the total product increases at hincreasing rate. In the given diagram, I art stage starts from O and ends. till A, where the TP curve changes It's shape from comet to conscare i.e point of unflexion. 2) II a stage : Diminishing returns to factor In this stage, the total product increases at decreasing rate, becomes constant and attains its maximum point. In the given diagram, That stage starts after point A dill point B. MARINE OF CLARINE 3) III'd stage : Negative returns to factor In this stage, the total product begins to fall. In the given diagram, TIT ind stage starts after and continues the point c

Answer-10 represence curve: Indiperence curve is the graphical representation of all possible combinations of good that a consumes can buy and he is totally "indifferent towards them. chaman of the start of Properties of Indifférence auve : 1). Infifts indifference curve is dewnward sloping: The publicities curve is downward sloping from left to sight because a consumer 1 can inclease the consumption of 1571 3.9.9.9.9.9 . one good only by reducing the 12110 404 consumption of other good since ALes the income of consumer is same. 3 an and a first state of Again A hood x In the plastic of a garage of the stage where allow all all The section and the part of

7 2). Higher undifference ouve gives higher level of satisfaction: The consumer is rational and has monotonic preferences which means that he well steply only that build of goods which will give him higher level & of satisfaction. The Higher indifference chene shows more guartities of goods and good x (unds) than the lower indifference whiles. In the given diagram, IC, < IC, < IC3. ie. IC3 gives highest level of satisfaction. 3). Indifference curve can never touch X-axis or Y-axis. Indifference curve can never touch. X-astile of y-axis because the indifferences where analysis is based on ranks and ? preferences therefore, continue has to consinue both the goods. AND THE PRODUCT AND A DOWN CTARLES AND A STREET and a good & course

8 Answer-9 Price flooring : Price flooring supers to the fixing of price above the equilibrium price by the government "Frice floosing is the minimum price that producers of their product in the market. will get * In the given diagram, ox represents a.a. (1) semand and supply of good 'x P. and oy represents price. 3P og is equilibrium quentity and of is equilibrium price, the equilibrium point where Do and ss semand supply came intersette. The price flooting of good x ! OP, i.e above in the given allagram is shown by equilibrium price of: The subset of the second states of the second states * Price floos is the minimum price that government feels the producers must get for their product. when government Equilipnum It is fixe

price is low. The government fixes the price in order to protect the interest of producers. Implication: 1) " excess supply : Price flooring saises the condition of excess supply our the udrket. Since me producers de promised to get a good price for Their product, mey bend to produce more which requests in excess supply 2). Buffer stock : Another important implication of Price flabking is suffer stock. The government buys the acess by susplut product from produces at this price to maintain Buyers stock of the country so that it wild be provided at the time of calamities. 3). Minimum wager Litigation - Price floosing is also applicable in minimum wages lithgation in which value of wages to the labour is fixed by government 'n order to protect them against exploitation at low Magel.

일 같은 것 같은 것이다. 10 Answer-8 quantity of a commodity supply : supply refers to the producte lin a given period g. Fine in the market. Extension & supply increase in supply * extension of supply is * Increase in supply is caused due to price the vise in supply caused due to all factors other of own commodity. than own price of a commodity. A to march have * extension in supply * Inclease in supply Real N vanses 'rightward shift of supply curve' auses provement along the same supply cure, WINCOM STATE OF ALL STATES * daw og Supply is . applicapte here. * Law of supply is Not applicable these.

11 Mounent Rightward along curve shift due from A to B to firecuse due to Extension un supply >x & supply 0 400d x Goodx the state of the second of the second of the base second sec Answer = 7 According to the given question, a 10% sure in price causes "no change in quantity demanded of 900d! When these is no change in the quantity demanded for a good even if the price has changed, Then in that case, the price etasticity of blemand is . Perfectly Inclastic. The shape of demand where of a good which has perfectly inelastic demand is vertically = straight live parallel. to y-axis, In the given diagram and is demand where Ð QD of Good

12 Y-acis, showing perfectly inelastic parallel to would cause no change in grantity demanded. Processes 1 State & All Answer - 6 Individual demand." It refers to the quantity of a commodity that a single consumer. is ntilling · buy at given period of time. and able to Determinants of Individual Demand: 1) Income of The consumer ". The "income of the consumer affects the demand in two cases: * Normal goods: An increase in income of a. consumer stand increase the demand for to wormal good , where as declease in income causes decrease in domand of normal good. * Enjeries goods: An increase in mome of a

13 consumes would decrease the demand for inferiorgood. and vice -versa. The stapping was a state that the of the state 2). Tastes and Preferences: Tastes and preferences of a consumer also offects demand. In case of farourable tables and preferences, the demand would increase and in case of infavourable tastes and preferences, the demand of good estated decrease. 3) future expected price; A consumer's demand also depends upon future expected price. If the future expected price are lower than present price, then the demand of consumes will fall at present but a rise in fullier expected price would live the demand A CALL ME THAT GALES AND DELINE at present. W. HALLAND VI Phil allow A really hild curses Stant sightward. And the second of the second second second THE AND A DEVICE WERE AND A STATE THE THE SHE SHE AND A STATE

When we will also a state of the second s 14 Production Possibilities more: Production possibilities Answer-5 cushe is the graphical representation of all the possible continutions of two goods that can be produced using given sesources and technology remaining the same. Planarate (to make and s units sacrificed _ MOC. & units gained * slope of PPC = * Yes, the production possibility and can shift. at can sligt in the cases: in 9). change in Resources: 1). merease in Repources: When the sesources in the economy secretic are increased, the production possibility curve shipts sightward. 400 \$ x 2) Decrease in Retources : When accurace notice economy decrease, the PPC shifts leptored.

15 uppradation b). Change in technology: TUR 1). Upghadation of technology causes rightward 2) degrad rechnology An upgradation -ah Bu slift of PPC. Leelendor 2). Degradation of technology 0 yood X courses leptward suff of PPC! technology Call March ALL DEPARTURES ADDRESS OF ALL DEPARTURES AND Answer - 4 THERE IS A REAL PROPERTY LARSE ALL AND (b) Rises Answell - 3 (c) may fall or may Anewer - 2 cost repers to the expenditure incurred on Non-factor inputs during production. Problem of scarcity is defined as excess of demand over me supply of a commodity. The scarity arises Answer-

16 due to culimited human wants and climited sesources which have alternative uses. Answer-24 9) Answer-24 9) Gross domestic product at market lice: Government final consumption expenditure + Private final consumption expenditure + Gross domestic capital formation + Net exposts GDPMP = GDPMP = 4000 + 3500 + 1100 + 500 GDPMP = \$ 9100 expres. b) National income or NNPpc: NNPFC = GDPMP - consumption of fixed capital + Net factor income from abroad - Net indirect Taxes. and a second

17 9100 - 120 + 100 - 300 NNPPE UNDI 1 199 1 1010 \$ 8780 upper the screek concert shall the test and that the state of the Answer - 23 A distant and an allow Fixed exchange rate: Fixed exchange sate sepers to the rate of exchange that is fired by the government of a country him terms of gold for stues foreign exchange. The government has whole authority in fixing this exchange rate under this system two system has worked: (1) Gold standard system: En was system; the exchange sate was fixed in terms of gold taking as a parity value by the government. O 2). Bretton woods system: In this system, the exchange rate is fixed by the government in terms of US collor. This system has given size to Inter National monetary and fallense Fund or EMF. 0 AND THE PROPERTY OFFICE AND A CONTRACTOR

18 Flexible exchange nate system : toull Under flexible Verchange zate system, the foreign achange rate & determined by the market forces of demand and supply. fox teles Elevible occurre sate includes the Denjam concept of Appreciation and Depreciation sumand currency. foreign 1. exhange In the given diagram, OX represents semand and supp of foreign exchange and or represents rate of topen . Allange, we is the demand curve and is is the supply are, t is The equilibrium point who and end is unver interseit. Og de rue equilibrie quentity and OR is The equilibrium sate of tychen The sate of exchange is not fixed above OR a because it would have led to recess supply and unilarly it is not sired below of since it repuld have been excess serverid.

19 Answer-22 ON THE CONCLUSION - SPACE AND SHALL SHAL SHALL S . capital Receipt Revenue Receipti capital secepts are tuose receipts Revenue receipts are those of the government which either receipts of the government which weither creates liability deales liability of causes any reduction in the assets and was causes any seduction of the government. in The aseles of the government. LUKE MANUE SUDDIEL CONTROL CONTROLS IN THE OF STREET * components of Revenue Receipts: 1). Tax Receipts : Tax is the compulsory payment made to government. All the receipts from tax sources are teruled as tax receipts. Pax can be of two types: abisect taxes and Indirect Taxes. The burden of Direct taxes can not be shipted whereas the burden of Indirect taxes can be slight from one party to another. "Exchuple: goods and services Pax.

물 옷 김 영생은 20 2). Non-Tax Receipts: Non tax secripts ale the secript of the government from all the sources other than tax sources. Example: Fees, Porfietures, escheats etc. * components of capital Receipts: 13021 " 1). Borrowings : Borrowings from external and interna sources by the government are capital receipts since they created liability for the government. 2) Disinvestment : Disinvestment means withdrawing me ausrent Eurestment of garcament in public sector undestakings and giving it to private actor. Alsinvestment is apital seccipt because it seduce assets of the government. 3) Alexaning : ale saving is co component of capital receipt Since it beduces assets of government.

21 Answer-21 STANDING STREET STREET Investment multiplies: Investment multiplier sugers to The ratio of change in income caused due to change in investment. A change in investment can increment the knowne by name times. where, K= AY AI K= Investment nultiplier or k=t or k= 1 AY= change in Sucone I-MPC MPS DI = change infinestment Working of Investment Multiplies: * mitally, let us assume eus inome to be \$ 1000 NIPC. = 0.9 and Savine Invisionent consumption (MPC)=0.9 Rounds. Income 1000 1000 × 900/100 = 900 100 1000 2 900 900 × 90/100 = 810 90 TT 810 810 × 90/100 = 729 81 TTT 72.9 =129 729× 90/10 = 656-1 TV 10,000 Final round.)

22 In The investment multiplies, it is assumed that one person's income is another person's investment. In the given numerical glietion on increase in investment is causing l'inclease in income many times, this can be calculated as, the buckness bu K = I-MPC (Strength L K= 10 1-0,9 k = 10 0,1 k = 103654-4 this means the investment of \$ 1000 has inveased the income to times, Sie 7 10,000. DEF (1 and the light of DOD OL TOUR LOUP

23 Answel-20 Saving and Auvestment Approach According to saving and investment approach, the National "income is determined where planned "saving is equal to planned investment. BB at hours In The given diagram, ox represents ancome /output & employment and oy sepsesents unestient and caving. The investment usue is glicion by 5=0 I which is parallel to x-aris 9 Income since we assume that there is Autonomous intestment which semains ... employment same. SS is line. The point where I S=I is the "Joint where National mome I is determine conditions when: 1) S>I - Juties condition, consumers are not consuming what producing are wishing them to. This descourages

24 producers to produce more and investories fall to which again the 1 = I situation is obtained only when producers stop producing. 2). S<I - In this Stration, consumers are consum more than the producers are willing them to. This enourages producers to produce more and inventories fall till 3=9 is obtained. HAMPENED / BUTTON PROT PERSON DI Septements ministrations and any in Answer-19 in surgement man is then b "Bank of resue' function of Central Bank: The central bank has the sole authority to use we cussency notes, attue than rupee 1 wate and coins which is issued by Ministory of finance. * single authority manages the money supply easily contral Bank can operate capily on other banks. N. * government an cleak central bank on wate issuing * Rublic faith is upheld due to sole authority. table and exception take

25 Auswer-18 Given: 100 + 0.64 Adding anteony and a character and an (i) The value of MPC = [0.6] The value of MPS = 1-0.6 = [0.4] (i) corresponding saving function: [-100 + 0.4 Y] ETE 29 A H MA DICHUS BU AN 29A # 2825 Anewer -17 Internediate commption: Internecliate consumption stepers to the conscimption of intermediate goods which are ather used for further production of within one year. Example: Raw material used by a firm during pladuction * sutespiediate Lookeunption is different from final consumption as intermediate consumption are not Included while effinating National and domestic

26 Income whereas final consumption is Particled in notional and domestic income. * Adding intermediate consumption may lead to problem of double winting whereas taking only final contemption sensioned problem of double counting. TO VELORIAN - Survey where Eller -Answer-16 We KNOW, APC + APS = 1 NOW, OFSTAPS - 1 F1-12.801114 APS = 1 - 0.75 APS = 0.25 Sulfille glader and star Anewer-15 We want - but VERS (b) Banking facilities to public. Samuel Pages 10 Answer - 14 1RR = 20*/. ginen = To find MM = 8

27 LRR = 20 = 0.2 100 Money Multiplier = LRR -0,2 Money multiplies vis 5 Andwer - 13 a Rises 80-Concellos