H13 305 What is development 24 Development as it has been known 189 in many sided loove at the fevel as the Individu al et Implies Increased skill and capacity greater freedom agatively self discipline, e responsibility and material well being, all at that is development. It will depend on the class you belong. It will also depend on the society you belong 127 the must also remember that in every society we have on social groups and He this Bocial That Internet with one another to produce element of development. It's at the level of the social La group that development implies on increas a capacity to regulate both Internal and external a detionship and sold sold of -Historian have shown that much as human to history has been a fight for survival against natural hazards and lagainst real and Imagin , gry human enemies. Doublopment in the past & has Dang along a ways meant the increase in the about it of stooguard on protect the free s intest of the social troproups and intringe on the

- freedom of others. This came Irrespectives of the will of the societys Involved ma after than not the development is used, an exclusive economic sense, because the type of economy is Heel a committee of economy is Heel a

What is famonic Development - A society daneloge economically as He members morease Jointly their capacity -for dealing with the economic thurmaniest. This Capacity for dealing with the thursday 11-13 depended on the extendigal which they under stand the laws of noture of the extend the part that understanding Into Procetter by deale oing tools and on the manner with which work 13 Organised. If we take a long term review we can urgue that they have been constand economically development in the human socie ty since the origin of man because man has increase his capacity to get materials from nature. Locample firsty the progress. Of Crude stoke tools to the use of

CON metal, secondly the change our -from hurth at are ng and gathering wild fruit to the dement of h cation of animals and growing our food deprin and thirdly, the Importement and organizat 1100 at work from being an Inducidualis- rev ticactulity towards being on activity were That Involve a social character though The participation of many people have show when In a capacity for independently Incronsing porty middle ability to live more actio factory Tite an through exploiting the resource of noture. Another Important point is that, develo mo port popperst was unturesal bécause the and it ions tate, lead to economic expansion were unjurreal , The and the struggle for survival and in other to for meet their fundamental material need, hung as n beings created tools which they used to Interest with the environment in other to our pect. restructive. It was also argued that human society of was always, been the easit that the expansion said of the human conomy leads to a change to po the form of social relations wells Karl mas said, societies started from

bonds of hundres and gatherers which is regarded as the stage of communalism. Aster That slavery come. Lt was cause by the presence of dominaring prople · But The slave of this time were used to Produce afood schuse for the society And adder some time faidalism come and sert dom was practice were. They land awars who exentually became political heads and arter foundation was tapitaling which is Individual 10 the pacause this means of production was in the hand at very -tew people (bourgeoise) and the protectors es were labourers and from here will get communism. It should be noted that this 8toge Indicated Progress on the development of human Boolety. see at make an bearing with some Burney - What were the factors that made the nation Industrialized of and and - Identifying the different resource they had When they were Industrialize - Moture of their Goolety

25 Guet. - To transportly apartual-ties they had to hat the de Industrialized 04 - To see the leanons we can lemm on now they min transformed the Boolity 30 we can trans form . 4-14 Case Study Britain. arter Mature of the society Evamine when they were Industrialize the shiph about sopportunity they had perty that the eyatim was changed when the Indus 917 ·e Hadro = What Lesson we can learn = from the way 01.5 sultainthis people from forma their society and rlate, Truber the way we can transform ours. The BRITAHAL AGRICULTURE -for - tapo in Bosfore the Andustrial incolution, B. H. as wo wow agriculture was boot on persont forming tamilies had their lowned Inhaited Lands 6551. bother which they fain and the Produce of the 0=1 · 2010 - form was to - their own needs a consumpt Soid will grove the farmers Produce their reform Implem when the the by themselves hand and Britain were divided according to family units.

Some families had larges portioning some had small portions. The head The later claimed the land and could now practice agri at the samily were responsible to the distribution of those Lands. As bigger Scale. -As agriculture expande certuries moved the heads of the semi) who didn't have land due -100 became the wealthy because on the -taken become cheap labou Privellige when the evalution of the society factores. Law was made 14 started the wealth had the opportunish n as enclosure Laws while to represent their people in the legislature Agri Britain agriculture. as things progressed lineuation were build agriculture to Large me burding on agriculture. At the same time use. Smultaneously the F some Invention were made. Farmers clash ir land went to the cit labourers in the Industrie Caused a change in agriculture. Another bourers were motrumental was population grew and & found product which made technological ion did not expand. 36 they had to change their system THE FUNCTOSUE of agriculture Between 16th contury and frelosare or 8 19th century Britain Changed the system 1 ree in England of of agriculture. A Law was Implemented Small land holding to enclose Lands. The poor farmers bode the 13th century 0 who could not afford to enclose their Land become rest Land, met people with bigger Land Beding seize to be com Pleading to fonce their Land to gethere

The latter claimed the land of the poor 05 and could now practice agriculture on a 1 Que hat bigger scale. -As agriculture expanded the personal 04 who didn't have land due to theirs being nie -taken became cheap labourer for emerging factories. Law was made in Britain Know -60 nas enclosure Laws which transfamed Agri Britain agriculture from peasant agriculture to Large mechanised agricult in the mountaineously the people who lost the ty ir land went to the cities and become labourers in the industries and this cheap La mental to arise in produt remontation made technological development possible. the dalar of the land. WALL SUBCLOSURE MOVEMENT and eld benelosare or enclose was a logal pract and records england at consolidating (enclosing) solled Small land holding Into larger farms since . but the 13th century a Onece Once enclosed use at Land became restilled at the owner and selfe to be common kand for communal use.

In figland and wate the need for the process that ended the and Bystem of grable farming in open - Fields. under the locust such land 13 fonced enclosed and devided or entitled to one or two owners as the case may be. The Process or enclose, began to be a widesproved forture of the for and English agricultural landscape during the (600). By The 19th cartury unenclose commond had become largely restricted to rough produce in mountainlous areas and to small parts Tricon Of the - lowlands: what have here - Inclosure would be accomplish by long the ground eighte of and all common rights to acco inpliated exclusive rights use, which increase the value of the land. The other method was by passing law Causing or forcing enclosure and this laws are Called the frelosure Acts. During The enforcement of the law there was were rebellion, resistance and it also result to bolood shed. During The (1600) 16th contary down to 18th contary the Process of enclosure greated a landless

1 19 0190 working class that Provided the labour required d the ancient in the new Industries dividering in the Morth -fields. - or England Between 1760, - 1801, the need enclosed olimase of Eng Freloguer was reached in two Owners England. One wiles had described those or anclosur Period O.F class robbery. OH THE FOR - Enclosure 19 consider ous one of the cause uring the of British agricultural readution. y unenclose 162 Inclosure Land was under control of the ed to rough ing Praotices. His also pole bother form stree Harris IT is also agreed that Profit making oppor the think ties, were betto with enclosure Land. y louy the following tholosure, crops yell'd Increase to acco pulling while at the same time, labour Productivity Increase . Inchase enough to evente a surplus of labour. The Increase in Isladin supplies is anside law same reducione the cauced at Industrial revelution. laus the land to be enclosed, board ourse here the the Impact of the Endosure Modement 12209 es + When the population was remark agriculture bellion -they migrated to the town and add tobour shed. the number of the labour force which arested the contany Aless

a vacuum. This period comorded with - Transalartla slave + rade. The transformation of British agriculty happen loctween 1700-1801. The gautement of the British Introduction Intelesure An The uillage amounting to 3rd quarter who doolde to enclosure their lands write to the ... Parliament to come and enact of law and Inition the notice bords Stage 2 ... Stage 2 stage two a small committee of Parliament 12 set up to hear the petition brought by the village. Parliament will then Patition pass an enclosur ast for the uillages the depending on the recommendation of the ullages. white the stage is the second and Three Commissioners are set to superusse the land to be enclosed. Land owner has to present logal document for Land bur Tyrane corp out touch remolescent inct la passi under the time county out at bottomine will. the deside of the labour of acce which contract

CAPITAL ACQUISITION from the 15th century Europe had made 00 contact with other part of the world and was 000 trading in commercial goods with them. By then there was no carrency so trade was don by Barter kilher the Industrial revolution broke out The head quoter at trade was the alantic ces lan post and capital was generate from the trade Those that owned industries were the came one into train to slave. the trade of Luropean comed to Africe with the tomanufacturing goods and exchange with the the Blane from Africo. This Blant are taking ate, - morte American and put on plantations to workne live as erometroe, and the raw materallowere taken for and to britain, formult to be. Proceeser, The turopes 2) +T. made mare money Brice they don't pay the anothi Blance that work on those plantotions. :45 A9 the agricultural system was been trans-formed, many commoners who lost their land during the Englosure moutement become Hollege labourar por the energing capitalist and

explosted to the purpose of expansion The Industrial revolution usher in man Inventions. Oalien was the India cotton After discouring India, India has a more reliable outton Law materials. The British Inuaded India Bubdue Them and passed to to ban the production on caller . Hence India became the export of cotton naw or rials. The world earnamy at that there was not as diadoped today. A noticeable factor that supported the industrial revolution was the government intervention was high. They are quick to enast lows to back the company of Courtner also created Institutions and some cases simil industries. The government did not make bus. 11 - 190 difficult for the private sectors. It is at this stage that the development internal roads and conal began! " Mar South appropriate hand The experience of the USA 19 slightly different from that of Britainrongmal

Originally the use was not occupied by the (Jud Luropeans but the Indiginaous maya, Incar nat Aztecs. The Britain Implanted agriculture 0.1 on U.S.A. Pensants provided labour in Engle him nd Britain While in USA slaves labour 18 of was use on Agriacture, Tupre was mass rev' . . . up maget migration So land became Small is wit so they Instrudier the law that states some sel actor of land sales for 18 dollar and nool 13. mour out othe /3 of the population port of rom accessing land for agriculture . The Amorras Agriculture bogon and M. Large Scale basic whole the Porters starte tate notons. as speasant / - Polinicas. as more tal The who soe sall has transmon has donge to for Japan and USSR This two system had two different part tot Industrialization. For Japan, 1+ became Industriet alize undor the capitalist system bibile the USER adopted the socialist - communist system. 112 There are very significant differences between this two system, for communistr or Socialism 14 19 a one party state industries and agriculture are

Owned by The gand people are encouraged to work for the common good, 1t has boon descrip as a classian society with no industrial Ph making. The government controls most aspat peoples life, there is strong sonco-ship of the Per with restelation with what to be eail a withen. They are describe as dictortoronip. -tor capitalism it has fret election with more than one porty, most industries and against we are owned log princte Industrules They explo -poplay labourers as working class who freduces - The goods white the owners OH Industries teeps the Profit. There are limit of government Interference in people life, There is freedom at speech and movement and They are doson bed as liberal democracy 1150 "into the ment out low note a out oid! teeled among to protect out not with technil gitt stilled motore lotelations out of me soils motive frameworks tilenous out laterta seen it some and a second that the property and soull out the state of me meaning on the south position to be a stantal attention from more

++CTORY BYSTEM IN U.S.A (Just factory system is the use of machinery, of Originally powered by water or steam and later loy electricity. It is a method out manufacture system was first I adopted in Portain at the were toeginining of the Industrial revolution in the . late 18th contury which was tate replace and hach it for putting out system and efactory system lat perty so a spired to an around the world. tent ston of trategal is the relationstating cotton - 11018 Lithmerican factor gystem was declived as a MI semplations are well of tom Immigration. tate, 1-10-pos Samuel (Blater Helocated a version on the The deiday s System from Britair to the USA and Establi for thed a literaron and improved on this British 2 9/11-9/-foot-took stystem-18/this/484. 1-3/atter as an mortapprenticed at a millestrage 14 bearing all +59 was the gould, about Apolite production, in 1789 to en Billain sleit for ake ust to pursue opportuit plagary mitter som And Mennish mas still Largely - sundoppooloultural and handerest methods on text Marine Ale 2 production of 84814 Provident of

No US Inventor had The in louilding a textile spinning machine and Britain Law Prahibited the tapory of ouch machiner and emigration of 8kill machinies. In an Defort to preserve their dominance in-the Industry. In order to leave The country wit unobtice somuel Bloton disguised himself. as a farm laborer, the langerted to the united state in 1789, attracted by the bounties offered, for workers exill in many factoring cotton - He force to keep his knowledge and ski a secret from the authorities, locause emmigration on textile worker and esoport Tildato, and drawing out -lextile machinery were prohiwork - ited by Poritish Lawrence on to bond wood which his detailed knowledge on textile machinery and frinance loacking from Rhode Island, from of Almy and Brown with the assistantee of skilled artisans, · 8 later was constructed a chersion on Rich Arkwright's spinning and earding machine In 1790, the establish the stirt succes

mill in the united state (Phade Islan) and built source a cotton mill in now 九七年 allineartale monot a bound a short solding 7. CO. chlomen made up the moverely of the DHY - textile tectory eyetim labour force as a slater want was the first Americanaure I rector to successfully produces cotton yard with worter powered mainined. He is which considered the father of the united state perly -textile Industry. 444 .0 a pleasant soul washinghal tours? 201.3 · Human to sope to sale to sale were made -late, so surely post of 18 colors placed as 750 between and book books of war many the state -for - The south of still of the resibling of a 20 17 are author at - quitat marris too mused 1390 11001 at 11 15 11 10 2001 1 1000 600 1200 CHE . I work or soll gell throughout him smoret mid without put who is the state with the . There is they are all hateresty daide and so Salto fire evaluate Hida laidaubal han 24, xan of square whole browner that continue to some

-FACIOR] DRIVED IN THETORY SYNTON - Factory Bystem 19 the use of machine po originally power log water or strang and later by electricity, it is the method a manufacturing using machiner and druision of labour the Byoten was from the Britis at the logining of the Industrial revolution and later sprend to other part of the world - The American system was derived from h 18 Britain as the result of £mmigration on Domuel Stater from England to united state. Before Independence hate generally in -America was stope of The stage of agricults re. In early part of 18" century a group of America men from new England were laterested in the louildings on textile industries. They however, sent regresentative to Britain to Search and recuit Those with skill in-textile to come and development the Idas in America. But the Britain Stifle Their Idea loy enacting Of laws which prevented the export of machi neries and Industrial skill workers out on the Shore of Britain, But samuel elater manage to

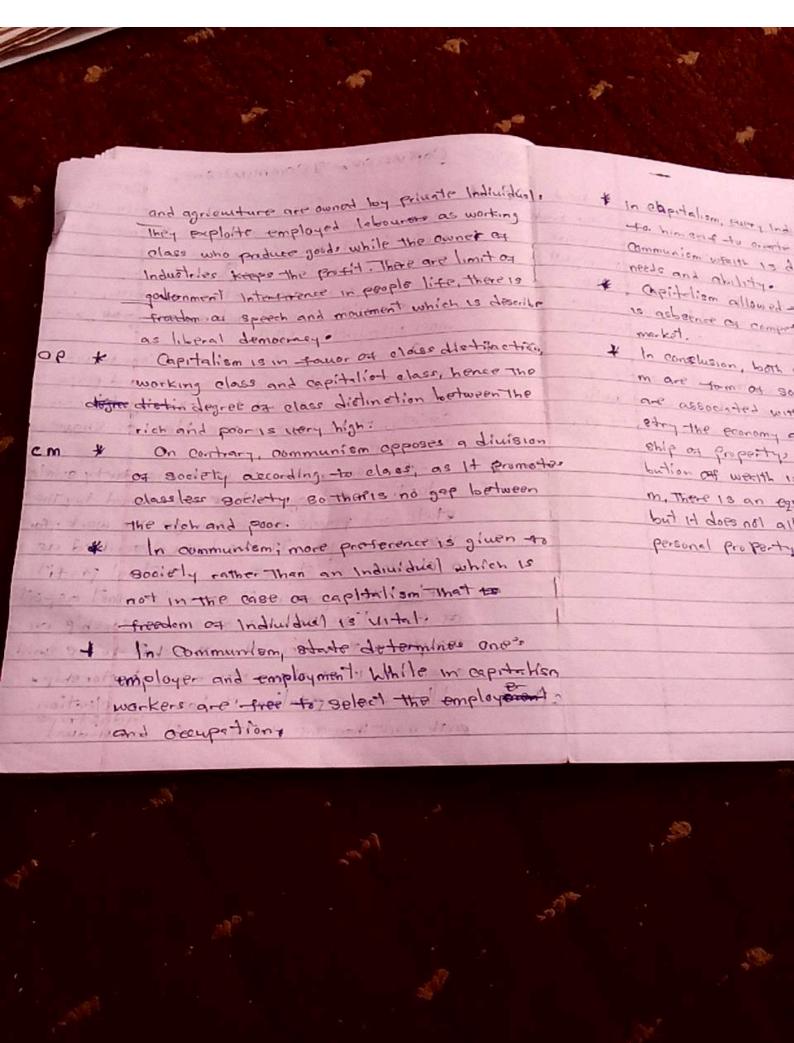
Samuel Blater was a mill Bupanisor. from Lancon Bhire he became the first en enin textile emperil-to ceach America in 1879. Before ember, I slater had worked las an apprentice Ares Land was Involve in textile production Binco garen the age on 14 years under sedidah strutt. Slorter's apprentionehip lasted -40, 6/2 while gons while working for his moster, he comes por aly studiet the way to tile machine works and openned his eye to how three machine are - were mades and Imagined way to Improved 121 3 Theremachine. By the age of 21 years, a-tate Samuel slater small seined his master y The , situated digantly It. should abe noted mat in 1824 · · · for sterand 1848 There sectional the law that stopped as The Perpost of skills - from Britain . 8 ater Fir one conscious of these laws begain to plan how 1359 but thought out of Portalit aimed with skille. So 07 its but distor all years the part inis plants with cuctions, Brid enwildy memoritzing how these machine were made 0 and how moulting one Harmon Catton were coming ? - of to 18 daing all the way troom America,

the united elete become cotton for Britain Industries and foremost market for Britain finished goods yours Iron on " hardware Industries. In 1879, Samuel 8/2-ter diagnised himsel as a farmer from England and migrated to . America. former were allowed to go or emigran -12 - to America to continue farming due to The reproceed amond of British mill for my collone This also attract and driver formers into Americale and bomos of him Andrewalling America, Samuel Blater met Moses Brown who was already a efrastroted and agricul tenterprenade who was willing 11081 -to sink his corpital Into + extella production and lacked okilled persone dick to The 24 1848 Primulgoted Laws Moses Porown bea e delighted when he get states who was loaded with feetil monufecturing rotales and also In search of fortune in Textile Indust Hence, a perspet combination on birowns - finance and slater still were Joint in partnership which later gour birth to the to

opining mous of in stime rea bouild in 1790 m Quo and was power day waters , that At the close of the 17 century, The 1000 ans of or Industrialization got into the minds on America + o Cam ne George washington - threw a parliamentary - debate and games lasking tob to two of his 1-4+66 1 garen ministers, Thomas Jefferson and Alexander - Hammitton eil aute line which Hamitton was for Industrialization in American porty a while thomas Jeffason was agained Industrie arian 10 reationers to making minut off. hare for Hamitton rigued that Amprica should be industrialised, it would go to the exten 1 8-tale, I shat America economy would expand and oy The Production would definitely increase. He further for it all ler assented that america connect fremain a source of as Buitalk raw materials as well as market 170 or 1- for their Andustries. That Industrie attract espect. 1-foreign direct / hurstments That european 2 04 migration to America should love encouraged · said on population economy. He also hightlight og). the thousand soment suffer loy America in term on OH Ser security and supported the ldes OH

rializatio which would encourage Amen to arms and superior werpon. Como e in the war of Independence which a manage -to wine - thomas letterson's atter touring e europe and saw the social condition the Impact of lization the cutton ourage Americans that the life about triplization cannot +14 in America et, maintained that Instead ad s and factory in london and the hold strongly to raw morterial America after eawing reasons of Han to and Idea, the par cabinet liw suit and That seriod as ion an Industriazation in

Capinheren - Demmunism . His 305 305 IAM GUST op + Capitalism Implies an economic eyetem that en aduocates Private ownership of the means of 17 i Production, distribution, and exchange to our - Profit. In agritulism theren Individual right. - ... gringt Proporty, accumulation on wealth, were and competitive market and minimal good garers ment intercention. While! cm + V Communism. or -form of socialism in which The means at forduction, resources, and property all ware owned and controlled by the egalibrian Society, His base on The Idea of Share more in the converships of the order Cm \* 4 - for Communism it is a one party e-tale mented industries, and applications are award log the state and people are encourage to work for The common good. It has been described as 21 11 11 a Classies Booisty with no Industrial Profit making the government controls most aspect on people life there is strong bensorship on The Press with restricted with robot soid and an orweldten. It is obgene terter by drotor ship. ep \* While for capitalism It has free election with more than one party, most industrips



Individual: # In capitalism, Eurry Individual has to work working to him serie to orante wealth. While in Communion whath 13 distributed as por needs and ability. \* Capitalism allowed + competition and there there 19 13 Hearth is apparent of competition with state owner time trees In consclusion, both communism and applate ence The m are some of social Organisation, that veenthe are associated with trade, agriculture, Indu stry the economy and disusses the owner Lluision ship of property in copy tellem: The dieti. + promotes bution of wealth is uneven, a white communis between m. There is an equal distribution or wealth. but it does not allow individuelets have luen to personal property. wich 15 1 one's apitalism layonent -