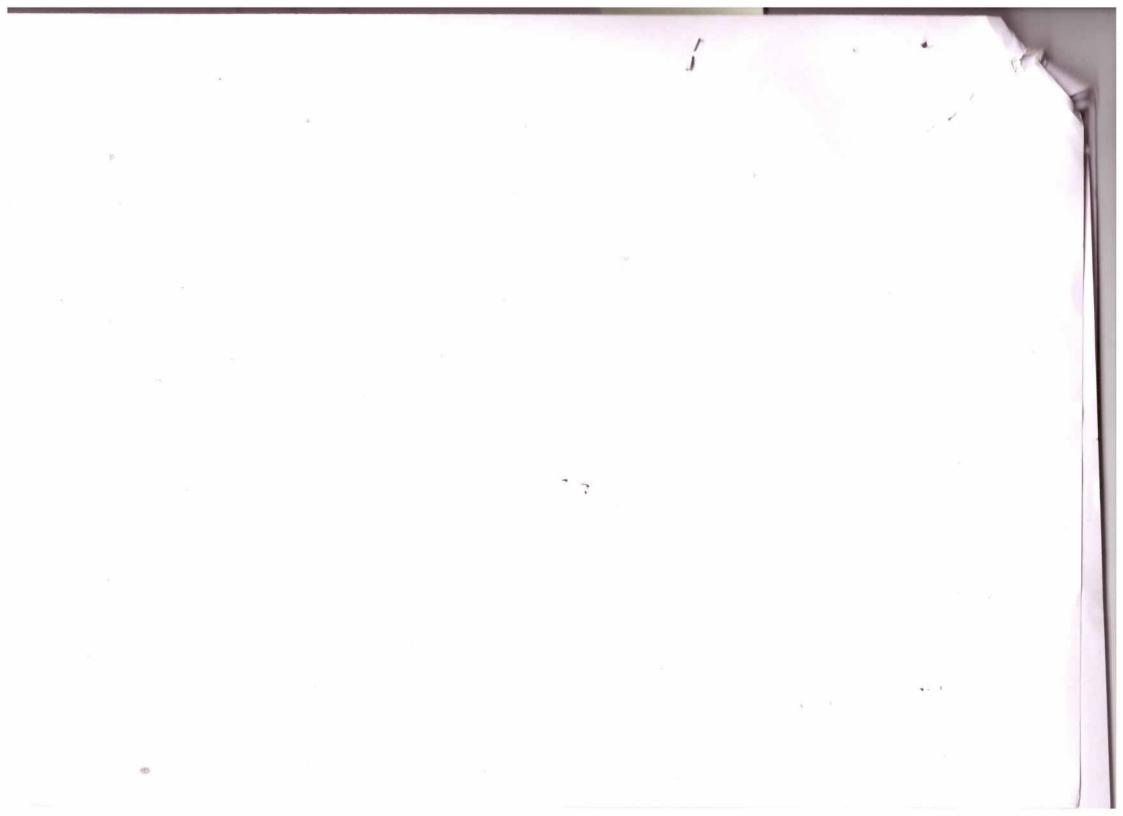
हर्भ सीनियर स्कूल सर्टिफिकेट परीक्षा (कक्षा परीक्षार्थी प्रवेश–पत्र के अनुसार	भरे
and subject: Greagraphy	
विषय कोड Subject Code :	
परीक्षा का दिन एवं तिथि	
Day & Date of the Examination : Thursd	lay, 6 April,
उत्तर देने का माध्यम	1 2017
Medium of answering the paper :	dh
प्रश्न पत्र के ऊपर लिखे कोड को दर्शाए : Code Number	Set Number
Write code No. as written on 64/2	(1) ● (3) (4)
अतिरिक्त उत्तर-पुस्तिका (ओं) की संख्या	
No. of supplementary answer -book(s) used	Nik.
विकलांग व्यक्तिः हाँ / नहीं	L L
Person with Disabilities : Yes / No	No
f physically challenged, tick the category	A
f physically challenged, tick the category B D H S C 3 = दृष्टिहीन, D = मूक व बधिर, H = शारीरिक रूप से विकल C = डिस्टोक्सिक, A = ऑटिस्टिक 3 = Visually Impaired, D = Hearing Impaired, H = Physi	A iग, S = स्यास्टिक cally Challenged
f physically challenged, tick the category B D H S C 3 = दृष्टिहीन, D = मूक व बधिर, H = शारीरिक रूप से विकल C = डिस्लेक्सिक, A = ऑटिस्टिक 3 = Visually Impaired, D = Hearing Impaired, H = Physic S = Spastic, C = Dyslexic, A = Autistic	A iग, S = स्पास्टिक cally Challenged
केसी शारीरिक अक्षमता से प्रमावित हो तो संबंधित वर्ग f physically challenged, tick the category $\begin{array}{c c c c c c c c c c c c c c c c c c c $	A iग, S = स्यास्टिक cally Challenged
f physically challenged, tick the category B D H S C B = दुष्टिहीन, D = मूक व बधिर, H = शारीरिक रूप से विकला C = डिस्लेक्सिक, A = ऑटिस्टिक B = Visually Impaired, D = Hearing Impaired, H = Physic S = Spastic, C = Dyslexic, A = Autistic कया लेखन - लिपिक उपलब्ध करवाया गया : हॉ / नहीं	A iग, S = स्पास्टिक cally Challenged
f physically challenged, tick the category BDHSC BDHSC BDHSC BC BDHSC BC BC BC BC BC BC BC BC BC B	A iग, S = स्पारिटक cally Challenged NO
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f physically challenged, tick the category $\begin{array}{c c c c c c c c c c c c c c c c c c c $	A iग, S = स्पास्टिक cally Challenged NO रेक्त छोड दें। यदि परीक्षार्थी का
f physically challenged, tick the category $\begin{array}{c c} B & D & H & S & C \\ \hline B & g & H & S & C \\ \hline B & g & H & S & C \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & G & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & G & G \\ \hline B & g & g & g & G \\ \hline B & g & g & g & G \\ \hline B & g & g & g & g \\ \hline B & g & g & g$	A iग, S = स्पास्टिक cally Challenged NO रेक्त छोड दें। यदि परीक्षार्थी का
f physically challenged, tick the category $\begin{array}{c c} B & D & H & S & C \\ \hline B & G & H & S & C \\ \hline B & G & H & S & C \\ \hline B & G & G & G & G \\ \hline B & G & G & G & G \\ \hline C & = & & & & & & & & & & & & & & & & &$	A iग, S = स्पास्टिक cally Challenged NO रक्त छोड़ दें। यदि परीक्षार्थी का t between each part of the rst 24 letters.
f physically challenged, tick the category $\begin{array}{c c c c c c c c c c c c c c c c c c c $	A iग, S = स्पास्टिक cally Challenged NO रेक्त छोड दें। यदि परीक्षार्थी का
f physically challenged, tick the category $\begin{array}{c c c c c c c c c c c c c c c c c c c $	A iग, S = स्पास्टिक cally Challenged NO रक्त छोड़ दें। यदि परीक्षार्थी का t between each part of the rst 24 letters.

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and the second

4.1.1

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200 Ans.1. The Two types am-* Primary Suter Subsistence Agricultury [Types of * Entensive Subsistence Agriculture Agriculture] Intensive subsistence Sintensive subsistence Aquiculture Dominated Agenianthree Domainated by Dtree crops like what to by Padday and Rice Ans. 2. (South Africa Ams. 3. (egBokano, Dhanabad, Ramiganjete. 1. het can help in the following ways-De By creating awareness among people. Me By using nainwater harvesting structure in tur pouse. Ams. 4.

4 * By reducing and husing the utilization of Sec. a Ams.5. Minerals Ams-Mettalic Minerals Non-Myttalic Minerals. Ferrons Nor Minerals -ful Former Minerals Office Non Minerals puttalic Minenals Ams.8 The problems are ma . 6. E Digradiation of the land ouring to water logging and soil alkalimity. 4. 8

* Eistogical imbalance owing to the growing of water intension cash crops. * Scarcity of water. Ama-70 The massing and non-* The landscape of what Aria is manked with Mantains, Desints and long strutch * This makes the development of hair facilities difficult. * Hince west asia is least diveloped Ams.g. * Different standards of Ryulation size-Different use stiffwent standards of population fountairs size as por the propulation and nequinements of the country.

1111 The second s 6 Brenner Barren For I nample * Colombia - 150 people Portugal and USA 2500 puple Staly - 2000 prople × India - 5000 people * Japan - 30000 people × -* Saland - 300 people × * Administrative controlsolve countries like India stress on the prisence of some sont of also local government and population dynaity. Ango For example - Im India the departy of an weban and is to hoppersonal Km² Bhalation composition suntries also use Some population working composition for defining autom alloy.

Ser a Evienanghe - + India - 75% mali population and agencianterenal activities * Italy -> 50% Population is secondary and Tentiany a cliniting. * Conclusion -Henry we can conclude that there is no consumous on what enacter difines a Ans.a. Ague - based Industries - - - Endusteries that fall bark en mane material ellewed from ragericultural artistics some kondern as agris based industries. For enample - It find provening I fond forming * Angar Industry · · · ·

8 8- - X Their characteristics are--* -* Raw materiald non materials of these industries The dering from Eggicaltural activities and the example & Kustand Oil - Mintand and Papland oneno. have * Sugar maare Enductory - Engeneand. × Location-× equicultural products these are weated in close prominity to the cultivation areas For enample -* Ingar industry is located clock to the sugarcome geoching area. * Flower markets and in close Annall paterning flower ghowing arras

Aqui- Busines Factorias-* 9 mechanised aquitalture forms that are held by proph who thank interests in artistices benices agnianthure. For er ample - wheat's Extensive commercial farming Michanisation -With the advent of technologe aque - based in durstails are highly mechanised. For enought - Ford Comming Endustailies as midelled on usbatic arms: Ans.10. * Knowledge of mature's lowers in very important * As the human's gets duper knowledge by the lower of the mature it starts diverspring

10 mene technologing. Progett. the mature starts beauing implimates H burnan endiavour, This know or × and technology loosing the stacklis of For enampile -· Anitoficial Mating invulares hent. Monomes und this develop from chilling weld in tunders and Amo

. · Unchands and fields -Nature gove us the law of germanation and the human beings used this to sow reds and durelof huge suchands and fillds for commercial Conclusion -Finin above angulantes and en somples un can conclude that nature provideres. popportunities and homenons make are of these and donly naturally humanicial. Ansollol Bhildi stul Rent. wated in thattisgouch 11-21 # Main Source of power - Kouba Thermal power plant # Than product facility - Mumbai-Kolkata Railway line, Raipur - Bobano noute and South West youtaal zone of the Railway of

12 * Emon Duy -11.3 Dalli Rajharra Fuills and Drong minutes * Water - Jandula Tank. Anguizor Suz Canal -12.2.11 Sts characteristics are-* hecation - Between Port said and Port sur * Feature - Joins Medditaderenaen na and Rid ala * hingth - lbokm * Width - 15-20m * Samportance tons-· shouting the distance between Asian countaries and west European

13 counteries. Has reduced the distance between hivergroad to Whombo no noute. Acts as an gotaning for thade and commune the both the mestern world and the eastern 8 would Connector the interior Falits of Egypt the ocome noesters. Ams-13- Reasons for digradation of water are A The refuse of the industricies that comes into the miners. This has been responsible for over 60%. If water pollution.

14 H----fintilizen into the pesticide and the ghound moter. * Acid nains oneing to the reliase of . mituc and sulphing compounds in the The values that can beth in maintaing the * Sustainable use -Watch should be with ruduring its usage and using the water again and again. The value of suntainabellity repuld help ins in conserving the ghality of water. value og knøper di sposal of waste and industrial

2 3187 15 decreasing the contamination of guanduraten * Awareness -Awareness about water ors an enhaustige and scope respire should be developed. Et would entre us to prevent the wastage of water and help in purpher disposal of martes. * Self-Reliancepromote is to howest normwater that an Er hulffre in bilinging down materis grality by nechanging and infinedling the contamination ghown durater

16 1.2.2. Ama-14, Communication meters to the flow of idras, pressages and views from one place te the fanother's communication has become the banis ne modern globalized world. Communication Personal communication Mars communications Survices sumass Media Personal Communication A Et mpus 40 three means of Communication that work on the levela of dual and will med for communic atilin the

17 for the following proports * Euron one person to another * For a certain group. The characteristics are as -A This sout of commication is used in small seall to address a fundor de a small group. · This sent of communication has seen a new surstition with the deschefment of tion till - communications like telephone mobile it. Then derives have greed up the field of personal communication with the time bling uduced from days to a five seconds. These type of commications all und to cater to a person's fellings and are not universal Examples = mobile phone, mennager apply - letter ite

14 $e^{\frac{2\pi}{2}}e^{-$ · E . 13 => Mass Communication -Am St njers to those means of communication that are prograded on the level of the masses for addressing the meds of the whole souldy. A The manaeteristics are -• This sout of communication is used on a large stall to address the whole . This categoing of communication wat perolutionized with the development I satallite tailmorlogy. They adolgers the mind of langer public and marres. furpose or for giving messages. for enample - TV, Roolid, Fallbook etc.

Ansis Kummin Development when is the prouse I enlarging the people's choices and capabili fills In various ways which in wompasses all the / mudo printes health, iducation and social seconsity to the med of a sound living lavinonment. The classification is ashive Swere Egamed No. of counteries Very righ ABOVE 0: 808 43 high Between 0.700-0.808 52 Ma Midium Between 0-551-0.699 1 Bellow Bellow 0550 how 42

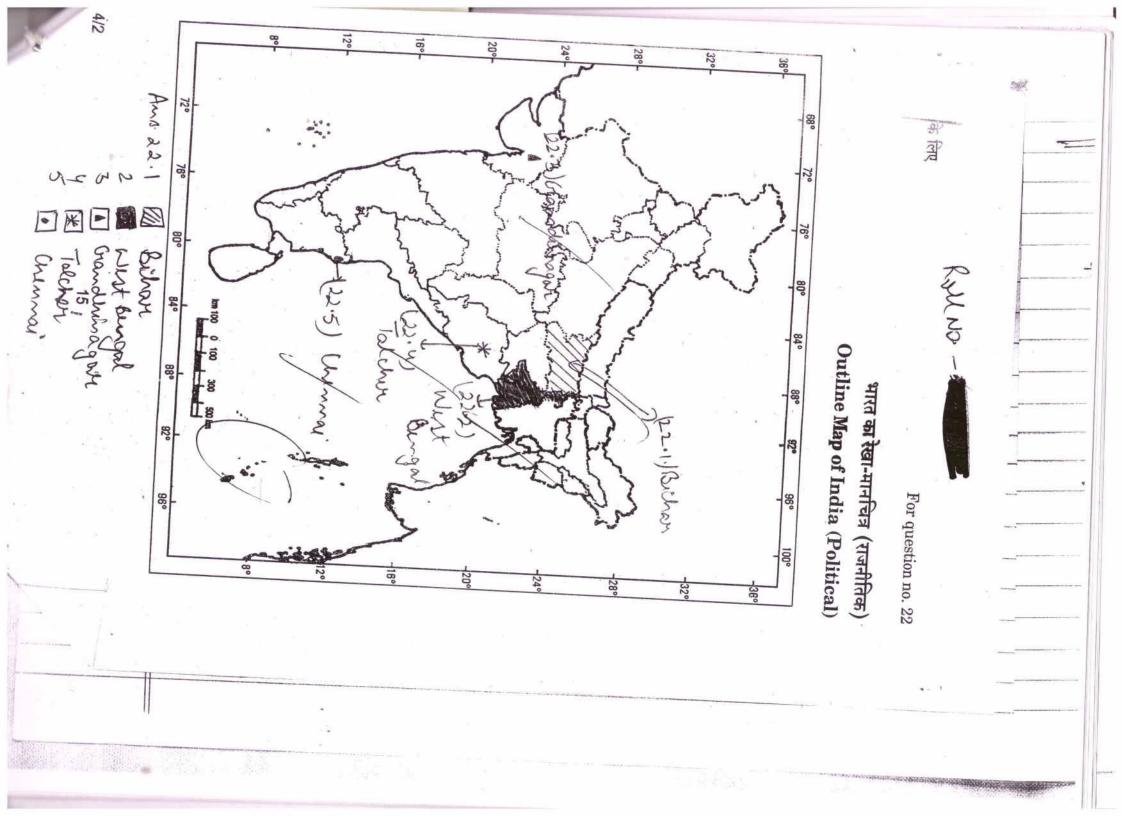
20 2 Ph characteristics of the groups are as -× Very high -These are the counteries which have bun developed and are figored in human eights. Most of these countries are in East Europe. how enormple -- Desamarile, Nouvray etc. K Fugh It consists of the countries whe have ben untwhile whomand powers and were a part of the 19th century industrial nevelation. They are the developed winterins of bildbal North: Ans 1 For enoughly - Benitain, spain etc. * Medium -At tonsists of tounteries who have done will in the melht decades. These comparis have felt the burnt of colonial power

and came into Inistern in Post - World War I period. for inample India, Kazaleasthan ite. of how -It wasiste of the third who have felt the blent of apenthica and needed counteries the sentality of civit wars and dictatorship Nost of them colonteries are in Aprica. her enample - Niquio, Migerate Ansib. & International trade-It repuss to the troole In the global level that is undoutaken turingh the transfer of town tele till anong various contails. In it a country can grant status of Most Farming Wation status to a wanter

22 It In "Modern times international toradies the busid of world company. The masons are -International strade has in mond the movies of unsumery and has become the lighting of would company. De anomalo - Walmart mital addres. Enternational torodies the exactly -glageraphical imbolantes which have been undering the contempleting world. For insompli The modern world has become more of a glober village owing to geobalisation and this international trade as the besis of world economy for inomfile gulater from of capital. Most of the ionsteriors have liberalized this 1 convery A conduct international trade fererly

23 • The sine of w-to as one international organisation has aided the care for international trade feel M + arringa. The formation of mythinal trading Slives to stering then the Asiade reductions has implasized in international terade. For enoughle - NAFTIA SAARC Ite. The defendance of the counteres on the international thad bas micescitated its brack of the hand evening. her enoughle - India's defindence on dill'a imposet. The commercial ventures have also mason of international deade's inmaning importance for interple - financing, on to put cing the. Conclusion Hence un can conclude that international tout is the bacing of world & conone maddem m times.

24 Ans-17 Migeration is a response of menn diffeat appartimities as-People tend to migerate from pour of tow opportunity and low level the the freu of migner level and better opportunity. The offertime tils for jobs and iducation are much better in cities othan in villages. The political stability decovides of mortunity -* for more benefits -* tune un com un elude that the migrabion a response to the marin distants after of Aportimities-

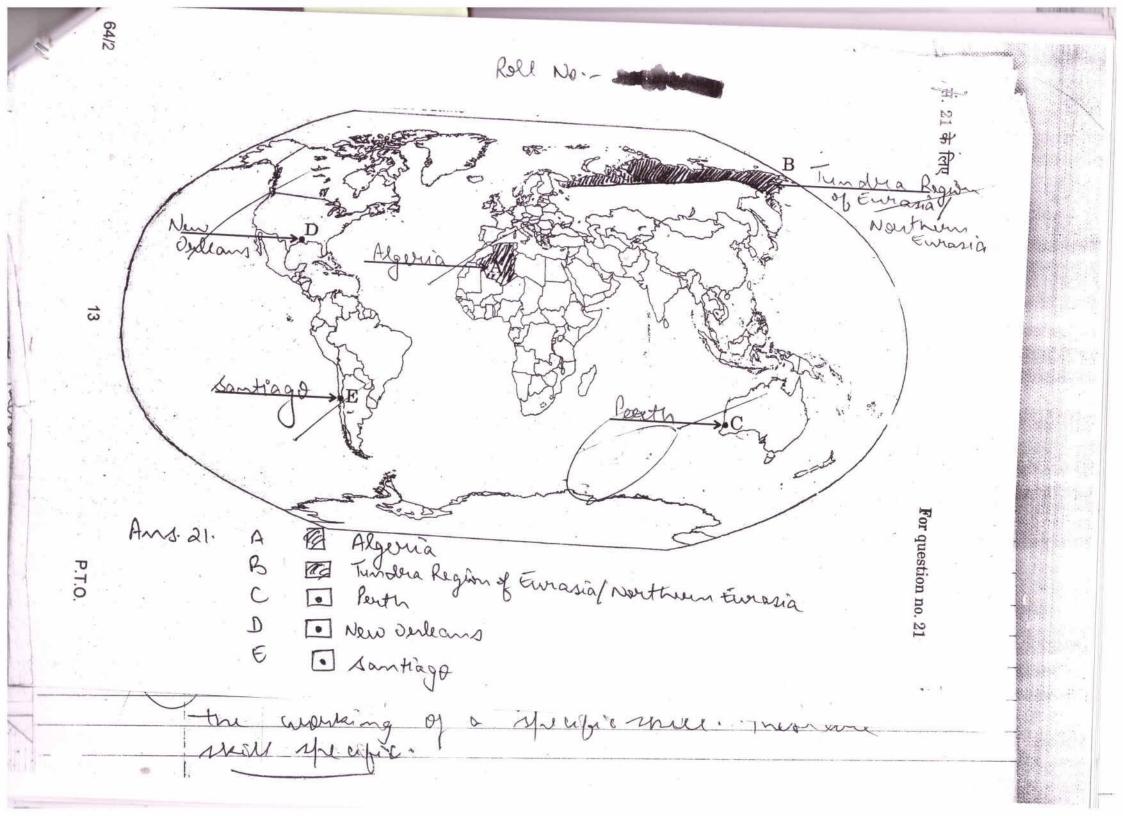


25 Elimonic configuences These are knowning handla us of morgaation. Remittanus -× These and the myich sempits of the migration. leste and econottemics to their homes and eulopinons. In Endia the starting & Korela Tannis Node, Panjob erevite most of the evenittances, This are lifetime of the puplicin villages. × Brain- Prain -It is the how of Human the might a tim. prople tend to establish suspiries 40 and counting and go the work in string comtinuits. Endia. Latis a mejor problem 6 hain - drain.

26 Alumo --K This is the fighter consightence of mightin' shins threwp as a result of nigh nate of mighaticon for job opportunities This places lock in passi amenitals and samitation Ans. 18 Non- conventional sources of emergy-Et refins those resources which are no-priendly gemerate high ansunt of enorgy. and The fire sources are - ? At Nuclear power -· 1+ the energy stored a decise planing you This type H is very much iff. londigy

mentoustible for enoughle-27 Kundaleylom Nurlige June plant. Jolan Energy It uses photowoldaic cells to mat energy and convert if in the energy with This is very efficient and imembanstible. For enompli-Solah maters, 10/00 cookers. This energy is usually used for making proffores Wind Energy-* Wind Phillin turbines are must kinetic energy into electer vity - This und to start of energy in starty much eco-friendly Wind envigy Namtto be installed in quiard. Greathermal pawer warm th of

64/2 28 larth and the hot water guysness to fem visite in hilly arras and high pressive arras. This sourt of margy in the friendly and migh austubles 2-1 Feri anomple - Minabaran in Himachal Praducts. JK Bix-fuel Energy -Telchon It was the ao-wante te generate mergy - This mys in yfective management of waste. It generates highly afficient inlegy hor example - planto in pulli. Ano 18 Senvins-At enjens to mon-tangible goods are prioridid to the people to enhant working of a specific shall Ale aprice .



29 3 Significant of regivices agivitis have be some the lifetime of the modern enononic system · Outsouring another the the services have emerged as the broke of limbing. · Also duinary revices of the diplomaty are rignificant for planning. The unongomized privites and the also important. for example - the dab barrolas 35 of Mussibai and apprestic nevanta The phofessional thevices of skill specific persons are also important. Gurowth of survive netor-A how ander remains include such any guady shops netatersate, fumber ite · Juigh-Dredese periods include taching, toway we ste which can be provertically

30 64/2 anton individuals only. · with the passage of time the gourmont has undertaking surtain survices such as hyphway constances to itself. Perfestional minine have duride why the advent of I want devilopment. · Gulf course engris an openarea 1E but a perspersional person requires Africian me city Bernend services pare been rewing te verrier mitdees loke domestication Conclusion -Thus we can conclude that the vervice sector has gerown significantly and has been the bixlebone of modern I wan amic development in world

Ans. 20. New Endustrial policy soper to the policy I liberalization, pourt is ation and ywood bation adupted by melion in 1991. Ets mojor d'éjectives are-· Entegrating the about the Lionom with the world seguring · Spinning up the litensmy she induce Foreign Direct Investment · industailes-. Ending the literal elging and allewing plivate invertment in the domesti industrias incept three endustains an ensiderate Incuraning job offrontanities in the country by allowing foreign andustains and fourign investment Le penerate jobs.

32 Role of Gelobalisation. Gilabalisation has mynder beinging development in the domitatie through FD J. FDE has helped in patting up industries which have glorienated for sportunities Colobalisation has helfna in standing E 2017 on Karlaren and Development by intereasing Competition. Eulobalization has mulased the foreign Direct investment in the country It has helped is spearing the I continue growth by FDJ. Elebalisation has provided impetus The Industralisation on the countery Conclusion - Thus we can conclude that globalisation has helped a lot in achileving these objectives.