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Editorial

I feel a deep sense of pleasure in presenting the 20th volume of "Indian Journal of Social Sciences and Societies" before you. This Journal is published by Flash Publication, Gonda (U.P.) for "Indian Laboratory of Social Sciences and Societies" a research institute. The purpose of the Laboratory is "latest research in social sciences and societies and it shall attempt to achieve this purpose by Organizing Workshops, Seminars, Debates, Exhibitions and Publication of a journal". This journal is an attempt in achieving the purpose of the Laboratory.

There are so many research journals of various disciplines containing the research papers of only one concerned discipline and not of others. But this type of journals does not satisfy the requirements of Inter-disciplinary Approach which is world-wide tendency in the study and researches in recent years. This journal is an attempt to satisfy such said requirements. It is based on Inter-disciplinary Approach and it contains the research papers from various disciplines namely Political Science, Sociology, Education, Economics, Psychology, Geography, Military Science, Art Subjects, Commerce, Spiritual Sciences and Natural Sciences etc. with a view to represent perfectness and wholeness of knowledge in the field of research.

I can not part without acknowledging the wholehearted co-operation and steadfast devotion, I received from the members of Governing body, Executive body, Editorial board, Refereed Board, Advisory council of "Indian Laboratory of Social Sciences and Societies" and above all from the honest researchers who sent their papers for publication and got them published here in.

I hope with firm belief that this volume will draw the attention and appreciation of learned scholars of various disciplines and the journal will, considerably, be prompting and promoting the latest researches in the field of study as a whole.

Positive and constructive suggestions are hereby heartedly invited.



Date: February 29, 2016.

(Dr. Rishi Kesh Singh)

0-I :	'Hkkjrhg i=	i" B
1.	WTO'S GATS & its impact on Higher Education sector of India	Dr. Suneel Kumar Niranjan
2.	Electroreductive Cyclisation of 2, 2'- Dinitrobiphenyl	Dr. S.C. Mishra
3.	Savitri : A legend and symbol by Sri Aurobindo	Dr. Seema Singh
4.	Electro Chemical Technique : An Eco-friendly tool for synthesis and analysis	Dr. S.C. Mishra
5.	Sri Aurobindo : As Yogi, Poet and Philosopher	Dr. Seema Singh
6.	Challenges of Higher Education in India	Dhananjay Kumar
7.	Sripada in English Translation	Dr. V.CH.N.K. Srinivasa Rao
8.	Adolescents at risk for suicide : An analytical study	Rishabha Singh
9.	An analysis of India - China relations	Dr. Rishikesh Singh
10.	Hkkjrhg nf{.k&i@z, f'k; k I Ecl/k	n@nz d{ekj i k.Ms
11.	i{k+f'k{kk %, d voykdu	'kkuk f=i kBh
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15.	egkdfk dkyhnl , oaf'ko rRo	MKD T; kfr 'kpyk
16.	cnyrsos'od ifjn'; eafgUnh	63 & 64
17.	or@ku I e; eafgykvksd i fr c<rsfunuh; vijk/k % , d I kelftd fo'y@k	vuje fl g
18.	ifjofrk I kelftd n'kkvka l s mRiuu pukfr; kavkj dkedkth efgykvksd i R; Rj	xkymh fl g
19.	osohdj.k , oadf'k vFk; oLFkk % pukfr; ka , oa l Hkkouk, a	MKD T; kfr ckyk 'kpyk
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21.	I kfgR; ea irhd dh vo/kk .kk	MKD xljo d{ekj JhokLro
22.	i jekj dkyhu I kfgR; d fLFkfr	71 & 73
23.	or@ku ifjfLFkfr; kaeaf'k{kd dh Hkkedk	vltwf=i kBh
24.	Jhe}kYehdh; jkek; .k ea l hrk %, d vkn'kzukjh	e/kyrk
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	cgjkbp tuin eaf'k{kk %, d I f{klr v/; ; u	123 & 128

WTO'S GATS & ITS IMPACT ON HIGHER EDUCATION SECTOR OF INDIA

Dr. Sunil Kumar Niranjan*

WTO formation is really influencing higher education system of the world in diverse ways. General agreement on trade in service has been influencing every aspect of service sector life. India is great land of ancient glory in the field of Higher Education and we should always bear that in mind as that gives us courage. Under the WTO dispensation India may need to open up the Higher education system and bring changes as envisaged under GATS. In India Education is not a commercial activity in totality. Indian Education System stills bears the Ethics and Values.. Turning Higher Education into a commodity or service will encroach on national policy relating to free access and equity. Right now, the Higher Education System in India finds the coexistence of both the Public and The Private Sector. The entry of foreign providers, and of foreign capital, would undoubtedly tilt the balance towards the private sector.

INTRODUCTION

India is a signatory of World Trade Organization Agreement and under its dispensation India also signed the General Agreement on Trade in Services (Hereafter GATS). The GATS, which came into force in 1996 is a multilateral agreement based on the grounds that progressive liberation of trade in commercial services will promote economic growth. GATS covers 161 activities falling within 12 services, education being one of them. India till now has not made any significant commitments, but will come under increasing pressure from foreign countries to make changes conducive to the environment envisaged under GATS.

In this context, it is imperative to explore the implications of GATS on Indian Higher Education System. This paper tries to first review the Genesis of Indian Higher Education System and its present status. Then make a comparative study of the Indian Higher Education Vis-à-vis the Foreign Countries. Next, the paper takes up the issue of GATS and its implications followed by India's preparedness and resilience.

Genesis of Indian Higher Education System and the present status : Independent India, owing to the long period of subjugation inherited a system of higher education bestowed to it as a part of the Colonial set-up. India is proud to have a legacy of high standard in the Higher education in the Vedic periods under Gurukul system. Even afterwards the Universities of Takshashila and Nalanda are also testimonial of its high standard in the arena of Higher Education. The East India Company by the charter Act of 1813 laid the foundation of English education in India.

In 1835, Thomas Macaulay articulated the goals of British colonial imperialism most succinctly "We must do our best to form a class who may be interpreters between us and the millions whom we govern, a class of persons Indian in blood and colour, but English in taste, in opinions, words and intellect." As the architect of Colonial Britain's Educational Policy in India, Thomas

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Macaulay was to set the tone for what educated Indians were going to learn about themselves, their civilization, and their view of Britain and the world around them. An arch-racist, Thomas Macaulay had nothing but scornful disdain for Indian history and civilization. But India despite the efforts of the Colonial rulers occupies a high niche in the field of education especially the Higher Education. About India's education Swami Vivekananda said. "All history points to India as the mother of science and art."

In 1857, India had 3 Universities, 27 colleges and 5,399 students. On the threshold of independence (1947) there were 19 universities, 496 colleges and the number of students of 2,41,000. After independence, India in 1948 set up the University Education Commission under the Chairmanship of Dr. S. Radhakrishnan. The recommendations of the commission paved the way for the development of Indian higher education after Independence. The constitution of India also provides the basic construction for the policies and provisions for the higher education system in the country. Articles 24,30, takes care of the interests of the minorities, Articles 15 and 17 which are the fundamental rights gives educational rights to weaker sections ,Article 46 looks after the interests of the Scheduled Castes and Scheduled Tribes, The state has also taken care of the needs to bring about gender equity as well.

University Grants Commission is the apex body of the Higher Education in India. The University Grants Commission (UGC) which came into existence on 28 December 1953, became a statutory organisation by an Act of Parliament in 1956. It is a national body for the coordination, determination and maintenance of standards of university education. It serves as a coordinating body between the Union and State Governments and the institutions of higher learning. It also acts as an advisory body to these Governments and institutions on issues relating to higher education. The UGC has taken up some new initiatives in the field of Intellectual Property Rights and Promotion of Indian Higher Education abroad.

The Technical Education System in the country covers courses in engineering, technology, management, architecture, pharmacy, etc. Programmes at undergraduate, postgraduate and research levels fall under the purview of The Ministry of Human Resource. The technical education system in India comprises basically the following :-

- The All India Council for Technical Education (AICTE) established in 1945 is the statutory body for proper planning and coordinated development of the technical education system.
- Seven Indian Institutes of Technology (IITs).
- Six Indian Institutes of Management (IIMs).
- Indian Institute of Science (IISc), Bangalore.
- Indian Institute of Information Technology and Management (IIITM), Gwalior.
- Indian Institute of Information Technology (IIIT), Allahabad; and its Extension Campus at Amethi.
- Indian Institute of Information Technology, Design and Manufacturing, (IIITDM) Jabalpur.
- Eighteen National Institutes of Technology (NITs).

There are few Autonomous Research Organizations :-

- The Indian Council of Historical Research (ICHR).
- The Indian Council of Philosophical Research (ICPR).
- The Indian Institute of Advanced Study (IIAS).
- The Indian Council of Social Science Research (ICSSR).
- The National Council of Rural Institute (NCRI).

The Indira Gandhi National Open University (IGNOU) established in September 1985, is responsible for the promotion of Open University and distance education system in the educational pattern of the country and for coordination and determination of standards in such systems. The major

objectives of the University include widening access to higher education to larger segments of the population.

Distance Education Council : This is established by the University as a statutory authority, is an apex body for coordination and determination of standards in distance education in the country.

The present Status of Higher Education : There were 20 universities and 500 colleges at the time of Independence. As on 31.03.2009 there are 471 Universities in India that include 40 Central Universities, 268 State Universities, 125 Deemed Universities, 5 institutions established under State Act and 33 institutes of national importance established by central legislation. In addition there are 22,064 colleges including around 2,260 colleges for women. Out of 22,064 colleges, only 7,150 Colleges (32%) have been recognized under section 2 (f) and 5,921 Colleges (27%) under Section 12- B of the UGC Act, 1956 for the purpose of eligibility for financial assistance from the Commission.

At the beginning of the Academic year 2008-09 , the total number of students enrolled in the formal system in universities and colleges has been reported at 123.77 Lakhs of which 15.89 Lakhs (12.84%) were enrolled in University teaching departments and 107.88 (87.16%) in the affiliated Colleges. The number of Doctoral Degrees awarded by various Universities (as on 1.1.2007) was 20,131. Out of these, the faculties of Arts had the highest number with 8257 degrees, followed by faculty of Science with 5,839 degrees.

The Commission was provided general plan budget of Rs.3,439.95 crore for the year 2008-09 which was distributed under the eight broad sectors of XI Plan. Viz, Enhancing Aggregate Access, Equity, Quality and Excellence, Research, Relevance and Value based Education, ICT Integration, Governance and Efficiency Improvement and Others. Below are the disbursements of Various Five Year Plans on Higher Education.

Expenditure on Indian Higher Education in the different Five Year Plans

	First	Second	Third	Plan Holiday	Fourth	Fifth	Sixth	Seventh	1990-92	Eight	Ninth Plan Outlay
											Central Sector
	1951-56	1956-61	1961-66	1966-69	1969-74	1974-79	1980-85	1985-90		1992-97	1997-02
I	8	18	15	24	25	28	21	16	12	10	10
II	117	480	870	770	1883	3188	5604	12011	5880	20944	25000

Source : Five-Year Plan Documents, Planning Commission and Analysis of Budget Expenditure, Ministry of HRD.

The figures in Row I Indicates Percentage of Expenditure on Higher Education in relation to total Expenditure on Education Sector. The figures in the Row II indicates the actual expenditure in Million of Rupees.

Indian Higher Education System vis-à-vis the World Scenario : The Comparative analysis of Indian Higher Education System is based on the findings of the Knowledge Commission. The Knowledge Commission has these findings in its Annexure "While there has been a consistent growth in enrolment in higher education over the last few years in India, this is not enough when compared to other countries. The gross enrolment ratio (GER) for higher education currently is around 10 percent whereas it is 25 per cent for many other developing countries. Even South-east Asian countries show much higher enrolment: Philippines (31 percent), Thailand (19 percent), Malaysia (27 percent) and China (13 percent). The enrolment figure for the USA is 81 per cent, 54 per cent in the UK and 49 per cent in Japan. Various committees that have examined the higher education scenario in India have recommended an increase in the GER to at least 20 per cent. For instance, the CABE Committee on

Financing of Higher Education concluded on the basis of international experience that an enrolment rate of 20 per cent or more is consistent with a turnaround in economic performance. If India has to achieve the target soon, it would imply more than doubling the scale and size of the higher education system within the next 5 to 7 years.”

“India also has one of the lowest public expenditure on higher education per student at 406 US Dollars, which compares unfavourably with Malaysia (11,790 dollars), China (2728 dollars), Brazil (3986 dollars), Indonesia (666 dollars) and the Philippines (625 dollars). In nominal terms the public expenditure per student in higher education stood at Rs. 12518 respectively in 2003-04. The trend analysis shows that the increase is not that marked if we consider the growth in enrolment, with the nominal public expenditure per student in higher education going up by only 40 per cent from 1993-94 to 2003-04. In fact, in real terms, public expenditure per student in higher education has declined from Rs. 8961 in 1993-94 to Rs. 7117 in 2003-04.”

“There are concerns about the quality of higher education provided in India currently. There is an annual outflow of more than 1,50,000 students to institutes in the west every year – driving out nearly 2-3 billion dollars in foreign exchange per annum. It makes India the second-largest target market globally for education institutes in the west. Though the problem of reaching world class standards is not as pressing as meeting the larger needs of the population, India’s standing in this regard is indicative perhaps of the generally low standards. In a London Times Higher Education Supplement ranking of the top 200 universities, only 1 Indian institution was listed, while the Shanghai University ranking of 500 world-class universities featured only 3 Indian universities.”

GATS & ITS IMPLICATIONS ON INDIAN HIGHER EDUCATION SYSTEM

General Agreement on Trade in Services (GATS) : The creation of the GATS was one of the landmark achievements of the Uruguay Round, whose results entered into force in January 1995. The GATS aims at creating a credible and reliable system of international trade rules, ensuring fair and equitable treatment of all participants principle of non-discrimination, stimulating economic activity through guaranteed policy bindings; and promoting trade and development through progressive liberalization.

All WTO Members, some 140 economies at present, are at the same time Members of the GATS and, to varying degrees, have assumed commitments in individual service sectors. It was felt that the supply of many services is possible only through the simultaneous physical presence of both producer and consumer. There are thus many instances in which, in order to be commercially meaningful, trade commitments must extend to cross-border movements of the consumer, the establishment of a commercial presence within a market, or the temporary movement of the service provider himself. This paved the way for the GATS in order to ensure progressive liberalization in the field of services.

To understand the GATS we have tried to keep the information as original as possible available for WTO website so as to produce a clear picture. The GATS applies in principle to all service sectors, with two exceptions. Article I(3) of the GATS excludes “services supplied in the exercise of governmental authority”. These are services that are supplied neither on a commercial basis nor in competition with other suppliers. Cases in point are social security schemes and any other public service, such as health or education that is provided at non-market conditions.

Further, the Annex on Air Transport Services exempts from coverage measures affecting air traffic rights and services directly related to the exercise of such rights.

The Four Modes of Supplying Services : The GATS distinguishes between four modes of supplying services: cross-border trade, consumption abroad, commercial presence, and presence of natural persons.

Mode 1: Cross-border : A user in country X receives services from abroad through its telecommunications or postal infrastructure. Such supplies may include consultancy or market research reports, tele-medical advice, distance training, or architectural drawings.

Mode 2: Consumption abroad : Nationals of Country X have moved abroad as tourists, students, or patients to consume the respective services.

Mode 3: Commercial presence : The service is provided within Country X by a locally-established affiliate, subsidiary, or representative office of a foreign-owned and – controlled company (bank, hotel group, construction company, etc.)

Mode 4: Movement of natural persons : A foreign national provides a service within Country X as an independent supplier (e.g., consultant, health worker) or employee of a service supplier (e.g. consultancy firm, hospital, construction company).

The National Priorities and implementation of National Policy Objectives in View of the GATS : The GATS expressly recognizes the right of Members to regulate the supply of services in pursuit of their own policy objectives, and does not seek to influence these objectives. Rather, the Agreement establishes a framework of rules to ensure that services regulations are administered in a reasonable, objective and impartial manner and do not constitute unnecessary barriers to trade.

The Obligations under the GATS : Obligations contained in the GATS may be categorized into two broad groups: General obligations, which apply directly and automatically to all Members and services sectors, as well as commitments concerning market access and national treatment in specifically designated sectors. Such commitments are laid down in individual country schedules whose scope may vary widely between Members. The relevant terms and concepts are similar, but not necessarily identical to those used in the GATT; for example, national treatment is a general obligation in goods trade and not negotiable as under the GATS.

(a) General obligations :-

MFN Treatment : Under Article II of the GATS, Members are held to extend immediately and unconditionally to services or services suppliers of all other Members “treatment no less favourable than that accorded to like services and services suppliers of any other country”. This amounts to a prohibition, in principle, of preferential arrangements among groups of Members in individual sectors or of reciprocity provisions which confine access benefits to trading partners granting similar treatment.

Derogations are possible in the form of so-called Article II-Exemptions. Members were allowed to seek such exemptions before the Agreement entered into force. New exemptions can only be granted to new Members at the time of accession or, in the case of current Members, by way of a waiver under Article IX:3 of the WTO Agreement. All exemptions are subject to review; they should in principle not last longer than 10 years. Further, the GATS allows groups of Members to enter into economic integration agreements or to mutually recognize regulatory standards, certificates and the like if certain conditions are met.

Transparency : GATS Members are required, *inter alia*, to publish all measures of general application and establish national enquiry points mandated to respond to other Member's information requests.

Other generally applicable obligations include the establishment of administrative review and appeals procedures and disciplines on the operation of monopolies and exclusive suppliers.

(b) Specific Commitments :-

Market Access : Market access is a negotiated commitment in specified sectors. It may be made subject to various types of limitations that are enumerated in Article XVI(2). For example, limitations may be imposed on the number of services suppliers, service operations or employees in the sector; the value of transactions; the legal form of the service supplier; or the participation of foreign capital.

National Treatment : A commitment to national treatment implies that the Member concerned does not operate discriminatory measures benefiting domestic services or service suppliers. The key requirement is not to modify, in law or in fact, the conditions of competition in favour of the Member's own service industry. Again, the extension of national treatment in any particular sector may be made subject to conditions and qualifications.

Members are free to tailor the sector coverage and substantive content of such commitments as they see fit. The commitments thus tend to reflect national policy objectives and constraints, overall and in individual sectors. While some Members have scheduled less than a handful of services, others have assumed market access and national treatment disciplines in over 120 out of a total of 160-odd services.

The existence of specific commitments triggers further obligations concerning, *inter alia*, the notification of new measures that have a significant impact on trade and the avoidance of restrictions on international payments and transfers.

Schedules of the Member Nations Under GATS : Each WTO Member is required to have a Schedule of Specific Commitments which identifies the services for which the Member guarantees market access and national treatment and any limitations that may be attached. The Schedule may also be used to assume additional commitments regarding, for example, the implementation of specified standards or regulatory principles. Commitments are undertaken with respect to each of the four different modes of service supply.

Most schedules consist of both sectoral and horizontal sections. The "Horizontal Section" contains entries that apply across all sectors subsequently listed in the schedule. Horizontal limitations often refer to a particular mode of supply, notably commercial presence and the presence of natural persons. The "Sector-Specific Sections" contain entries that apply only to the particular service.

Pursuant to Article XXI, specific commitments may be modified subject to certain procedures. Countries which may be affected by such modifications can request the modifying Member to negotiate compensatory adjustments; these are to be granted on an MFN basis. The GATS permits Members in specified circumstances to introduce or maintain measures in contravention of their obligations under the Agreement, including the MFN requirement or specific commitments. The relevant Article provides cover, *inter alia*, for measures necessary to :-

- protect public morals or maintain public order;
- protect human, animal or plant life or health; or
- secure compliance with laws or regulations not inconsistent with the Agreement including, among others, measures necessary to prevent deceptive or fraudulent practices.

Moreover, the Annex on Financial Services entitles Members, regardless of other provisions of the GATS, to take measures for prudential reasons, including for the protection of investors, depositors, policy holders or persons to whom a fiduciary duty is owed by a financial service supplier, or to ensure the integrity and stability of the financial system.

Finally, in the event of serious balance-of-payments difficulties Members are allowed to temporarily restrict trade, on a non-discriminatory basis, despite the existence of specific commitments.

Special Provisions for the developing Countries under GATS : Developing country interests have inspired both the general structure of the Agreement as well as individual Articles.

In particular, the objective of facilitating the increasing participation of developing countries in services trade has been enshrined in the Preamble to the Agreement and underlies the provisions of Article IV. This Article requires Members, *inter alia*, to negotiate specific commitments relating to the strengthening of developing countries' domestic services capacity; the improvement of developing countries' access to distribution channels and information networks; and the liberalization of market access in areas of export interest to these countries.

While the notion of progressive liberalization is one of the basic tenets of the GATS, Article XIX provides that liberalization takes place with due respect for national policy objectives and Members' development levels, both overall and in individual sectors. Developing countries are thus given flexibility for opening fewer sectors, liberalizing fewer types of transactions, and progressively extending market access in line with their development situation. Other provisions ensure that developing countries have more flexibility in pursuing economic integration policies, maintaining restrictions on balance of payments grounds, and determining access to and use of their telecommunications transport networks and services. In addition, developing countries are entitled to receive technical assistance from the WTO Secretariat.

Implications of Indian Higher Education under GATS : Under GATS, opening up of the Higher Education Sector would mean permitting the universities of the developed world to function most freely in India. This in turn could have comprehensive implications on the existing Indian higher education system. In India Education is not a commercial activity in totality. Indian Education System still bears the Ethics and Values. Turning Higher Education into a commodity or service will encroach on national policy relating to free access and equity. Right now, the Higher Education System in India finds the coexistence of both the Public and The Private Sector. The entry of foreign providers, and of foreign capital, would undoubtedly tilt the balance towards the private sector.

In addition, the entry of foreign capital into the higher education system may force the Indian Government to slowly free itself of its responsibilities towards higher education, and India may end up with a largely disorganized, ineffective and weaker public sector participation in the higher education.

With the entry of foreign providers offering so called high quality education but a very exorbitant price may affect the Indian Higher Education System even affecting the employment Scenario of the country and the Indian Economy in Long run. While only the affluent students will get the benefit of such education, the students of average means, and particularly the poor students, will be adversely affected.

Does Higher Education in India fall under the purview of GATS ? As per the Article I.3 of GATS, government services remain outside the purview of GATS, provided they are not meant for commercial purposes. In India there is significance presence of Private Players in the field of Higher Education even though Public Sector is the main Contributor. The debate Whether Education is a Public good or Merit Good losses its importance and instead appears to be a private good. Therefore, Higher Education System in India comes under the purview of the GATS.

India has received requests (for opening up of services) from several countries (Australia, Brazil, Japan, New Zealand, Norway, Singapore, USA) in education services in the new round of service trade negotiations launched in January 2000 (GATS 2000 round), India has not made any offer in education services in the GATS 2000 round due to sensitive public good nature.

Implications of Indian Higher Education under the different Modes of supplying services identified under GATS : It is interesting as well as important to understand the implications of GATS. The Following Table helps to understand how Members and the Service Providers are placed under the four different modes of supplying services as envisaged under GATS :-

	Criteria	Supplier Presence
Mode 1: Cross-border supply	Service delivered within the territory of the Member, from the territory of another Member	Service supplier not present within the territory of the member
Mode 2: Consumption abroad	Service delivered outside the territory of the Member, in the territory of another Member, to a service consumer of the Member	

Mode 3: Commercial presence	Service delivered within the territory of the Member, through the commercial presence of the supplier	Service supplier present within the territory of the Member
Mode 4: Presence of a natural person	Service delivered within the territory of the Member, with supplier present as a natural person.	

Note: From the document MTN.GNS/W/124, available on the Work Trade Organisation Website.

As far as the Benefits for India are concerned the following points seem valid.

Under **Mode 1** the Prospects for distance education and degrees from foreign academic institutions increases. Moreover, Prospects for tele-education in management and executive training also enhances. India universities Like IGNOU can use its experience and spread its horizon.

As far as **Mode 2** is concerned Indian students studying in foreign universities (US, UK, Australia) will be benefited and Students coming from neighbouring Countries (Pakistan, Sri Lanka, Bangladesh, Nepal, Afghanistan) and developing countries studying in Indian engineering and medical colleges will increase.

Following **Mode 3** the number of foreign institutions entering India through twinning and franchise arrangements will increase and Indian students can get foreign degrees, professional courses at local branch campuses of foreign institutions in India. Besides

Under **Mode 3**, Setting up of overseas campuses by the Indian Institutions of Higher Education will become easy. Even the Non-Resident Indians and Diaspora aspiring to study in Reputed Indian Institutions will become easier.

Mode 4 would facilitate an increase in the number of foreign faculty and scholars teaching in India and by virtue of the same mode Indian teachers, lecturers teaching abroad in countries like Middle East countries, African Countries will be benefited.

To keep away all the fears for the present India does not require to do anything at present in education services. It's worth noting that India has not scheduled education services either in the Uruguay Round or in its revised commitments under Doha Round. Therefore, India has no multilateral obligation under the WTO to open up higher education services to foreign participation.

In the front of liberalisation whatever has been done in this area, such as allowing 100% FDI on automatic route and permitting foreign participation through collaboration, franchising, and subsidiaries, India has undertaken such steps deliberately without any pressure from WTO. Of course, it's likely that in future GATS negotiations, India may be under increasing pressure from foreign countries to multilaterally bring about liberalization in the field of higher education.

The consequence and Implications of opening up higher education services by India isn't solely depended on the rules of the WTO but on various factors, viz India's domestic regulatory framework, the quantity, quality, costs, infrastructure and finances that the Indian government wishes to adhere.

India should not dream of only foreign reputed Institutions of Higher Education. Even though there may be reputed foreign educational institutions that may reciprocate to the changes that India makes under the GAT agreement, there is every possibility that there are numerous less reputed, second or third tier institutions who charge high fees for programmes of dubious quality may creep in. Many sub standard educational institutions for Higher Education may find India a safe place to venture and make the situation worse. India therefore has to be on its guard to prevent entry of such standard educational institutions for Higher Education. India needs more stringent regulations which may include effective registration and certification norms. A proactive approach through cautious legislation by the Indian government is deemed to be effective.

The next concern is that is India prepared to really reap the benefits of opening up of the Higher Education Sector. Is there sufficient number of Indian intuitions of Higher Education that can

move abroad and set up their Subsidiaries abroad? What will the level of FDI from India in abroad is also a matter of concern.

RECOMMENDATIONS

- (1) India may approve the opening up of the Higher Educational System, but could request for Phased liberalization.
- (2) The Government must mandate that every educational institution operating in India, whether Indian or foreign, public or private, to
 - *Prepare and publish an annual report which should have the details of the infrastructure available, the staff, the fees charged, the number of students, the mode and results of the examinations, the funds available to the institution and the sources of funding besides the affiliation of the Institution.
 - * Establish some rating agencies like NAAC (National Assessment and Accreditation Council) of UGC to rate the institutions.
- (3) Placing Limitations on the number of Programmes and Campuses of the Foreign Educational Institutions.
- (4) Regulating the amount of money that can be Repatriated by the foreign Educational Institutions.
- (5) The Economic and social needs and aspirations of the Indian citizens must be given the top priority while formulating new laws.
- (6) To continue the active participation of the Public sector in the Field of Higher Education and provide adequate financial and legal support to the leading Indian Institutions of Higher Education.
- (7) Realize the importance of the faculty of the Indian Institutions and assure them full support.

Last but not the least some important developments have taken place which needs a mention.

Recently, the Foreign Educational Institution (Regulation of Entry and Operation) Bill, 2010 which was approved by the Union Cabinet which has been both praised as well as criticized. Prof. Sukhadeo Thorat, the Chairman of UGC is of the view that "India does not believe in commercial gain in this endeavour, as our ultimate aim is the strict adherence to human rights in terms of providing education to the needy,"

CONCLUSION

India is great land of ancient glory in the field of Higher Education and we should always bear that in mind as that gives us courage. Under the WTO dispensation India may need to open up the Higher education system and bring changes as envisaged under GATS. There is nothing to be unnerved at present. But, before paving the way for liberalization in the field of Higher Education India has to safeguard her Self Interest. India has to remember the aspirations of the millions of students and promote their interest. India can decide to liberalize in a phased manner. Indian Government, irrespective of the political party in power has to make pragmatic and proper legislations to safe guard Indian Higher Education System. It has to remember that Education in India is not a mere commercial service or commodity, but is a reflection of the ethos and heritage as well. After having done her homework India can pave her way in the path as per the rules of GATS but very cautiously.

References

- Annual Report of Knowledge Commission -2009.
- www.knowledgecommission.gov.in/downloads/baseline/higher.pdf
- Annual Report(2008-09), Department of School Education and Literacy & Department of Higher Education, Ministry of Human Resource ,GOI
- Deodhar, Satish Y (2001) : GATS and Educational Services: Issues for India's Response in WTO Negotiations
- Agarwal, Pawan (2006), Higher Education on India: The Need for Change. Working Paper No. 179, ICRIER, New Delhi.
- Implications of WTO/GATS on higher education in India, K.B. Powar, Country Paper on India.
- Higher Education In India and GATS: An Opportunity, Trade Policy Division, Department of Commerce, GOI
- http://www.wto.org/english/tratop_e/serv_e/gatsqa_e.htm
- India 2009: Publications Division , Ministry of Information and Broadcasting, GOI
- Economic Survey (2010): Ministry of Finance & Company Affairs, Economic Division, GOI.

ELECTROREDUCTIVE CYCLISATION OF 2, 2'-DINITROBIPHENYL

Dr. S.C. Mishra*

Heterocyclic compound widely occur in biological systems and are of wide importance. They make important contribution in biological systems particularly in alkaloid chemistry.¹⁻³ A successful attempt to synthesize indoles via electroreductive cyclisation has been made⁴. Taking inspiration from this, an attempt is made to synthesize carbazole by electroreductive cyclisation of 2, 2'-dinitrobiphenyl using different electrode materials.

Experimental

Material : 2, 2-dinitrobiphenyl m.p. 125⁰C (reported^{5,6} 124-126⁰C) (Sigma-Aldrich) was used without further purification. Melting points were determined using a Büchi apparatus (capillary method) and are uncorrected. IR spectra were recorded on a perkin-Elmer 783 spectrophotometer as KBr pellet and PMR Spectra on a JEOL FX-90Q FT-NMR Spectrometer using TMS as internal standard. Elemental analysis were obtained using Perkin - Elmer 240C, C H N analyser.

Cell assembly : A 250 ml beaker with a provision to hold electrodes, magnetic stirrer, thermometer and porous pot diaphragm served as a divided electrolytic cell. The catholyte was purged with nitrogen gas before electrolysis.

Result and discussion

The electrolysis of 2, 2'-dinitrobiphenyl was carried out in a 10% solution of sulphuric acid containing about 25 ml of ethanol (used to dissolve the compound) at different electrodes. A constant current (0.2A; 6F/mole) was passed at room temperature (~25⁰C). Details of electrolysis and yield of the product formed are given in Table 1. After the electrolysis the Catholyte was filtered off and ethanol was removed by distillation. The remaining aqueous phase was extracted with solvent ether and dried over anhydrous sodium sulphate. After filtering and removing the solvent, a viscous solid mass isolated. A comparison of TLC with that of the standard sample of carbazole confirmed the formation of the desired product. The product, carbazole, was isolated from the crude mass by eluting it over a column of silica gel first with petroleum ether (40-60⁰C) and then with a mixture of petroleum ether and benzene (4 : 1 v/v) which afforded pure product. Finally, it was recrystallised with Ethanol. The m.p. of Carbazole was 245⁰C (reported^{7,8} m.p. 245⁰C) and shows no depression in melting point when mixed with authentic sample.

Found : %C, 86.15; H, 5.40 C₁₂H₉N requires %C, 86.23; H, 5.39.

IR (γ_{max} KBr) in cm⁻¹ : 500 (s) 580 (w), 610 (s) 740 (vs) 860, 900, 1060, 1090(s), 1120 (m), 1245 (s), 1275 (m), 1275 (m), 1350 (m), 1400 (w), 1550-1600 (wb), and 3400-3475 (m).

PMR (CCl₄ : 90 MHZ, δ ppm, TMS) : 6.9-7.2 (m 8 Ar H) 8.5 (b.s/NH).

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Table 1 : Reductive Cyclisation
Temperature 25⁰c, Current 0.2 A

Cathode / Anode	2, 2'-dinitrobiphenyl		
	C.D.	Cell Voltage	% Yield
Hg / C	0.01	3-4	trace
Pt / C	0.02	5-6	15 %
Pb / Pb	0.017	3-4	25 %
Cu / Cu	0.0178	3	58 %

The polarization study with the substrate was investigated at different Cathode materials. Consideration depolarisation was observed in all cases. However it was maximum with copper and this explains the higher yield (58 %) at Copper Cathode.

Ross et-al.^{9,10} have reported the formulation of benzole (c) cinnoline in reduction process, however we were unable to isolate it.

References

1. "Alkoalioids as important scaffolds in therapeutic drugs for the treatment of cancer, tuberculosis and smoking cessation". Curr. Top. Med. Chem. 14 (2) pp. 239-252 (2014) in Chemical Encyclopedia : Alkaloids. Kittakoop P., Mahidol C. and Ruchiraat S. (2014).
2. "Heterocyclic compound with Indole and Carbazole system" (Ed. A. Weissen-berger), Wiley Interscience, New York (1954).
3. "A text book of Organic Chemistry" 4th edition, R.K. Bansal, New Age international 644 (2004). ISBN 81-224-1459-1.
4. "Electro-reductive cyclisation to indoles". Sharad C. Mishra and Ram A. Mishra; J. Electrochem. Soc. India, 39 (1), 51, (1990).
5. 2436-96-6 CAS database reference.
6. Preparation of 2, 2'-dinitrobiphenyl" Reynold C. Fuson and E.A. Cleveland Org. Synth, 20, 45 (1940).
7. The Merck index-Encyclopedia of Chemical, Drugs and Biological [Budavari S. (ed.)]. Rahway N.J.; Merck and Co. Inc. 270, (1989) 8. Lide, David R. (2007) CRC Handbook of Chemistry and Physics 88th edition CRC Press pp.3-86. ISBN 978-0-8493-0488-0.
8. "The Chemical, Catalytic and Polarographic reduction of 2, 2'-dinitrobiphenyl and its Reduction products". Sidney D. Ross, Geroge J. Kahan and William A. Leach. J. Amer. Chem. Soc., 74 (16), pp 4122-26 (1952).
9. "Electroreduction of 2, 2'-dinitrobiphenyl in Anionic, Cationic and non-ionic Micellar system". Avranas A. and Sazou D.; J. Colloid Interface Sci. 164 (2), pp 307-317 (1994).

SAVITRI : A LEGEND AND A SYMBOL BY SRI AUROBINDO

Dr. Seema Singh*

Savitri is the masterpiece epic of Sri Aurobindo published in two parts in 1950 and 1951. He revised the book eighteen times before publishing it and it took nearly fifty years for completion. It consists of 12 books, and there are 49 cantos in it which further consist of about 24,000 lines. Sri Aurobindo had intended to write a lengthy introduction to Savitri, which never occurred. He did, however, write an author's note which functions as an effective summary that appears at the beginning of the poem in all its published versions. It reads:

"The tale of Satyavan and Savitri is recited in the Mahabharata as a story of conjugal love conquering death. But this legend is, as shown by many features of the human tale, one of the many symbolic myths of the Vedic cycle. Satyavan is the soul carrying the divine truth of being within itself but descended into the grip of death and ignorance; Savitri is the Divine Word, daughter of the Sun, goddess of the supreme Truth who comes down and is born to save; Aswapati, the Lord of the Horse, her human father, is the Lord of Tapasya, the concentrated energy of spiritual endeavour that helps us to rise from the mortal to the immortal planes; Dyumatsena, Lord of the Shining Hosts, father of Satyavan, is the Divine Mind here fallen blind, losing its celestial kingdom of vision, and through that loss its kingdom of glory. Still this is not a mere allegory, the characters are not personified qualities, but incarnations or emanations of living and conscious Forces with whom we can enter into concrete touch and they take human bodies in order to help man and show him the way from his mortal state to a divine consciousness and immortal life."

Sri Aurobindo's Savitri is an epic poem of high spiritual challenge in the Yoga or Divine Union or Goal of Self-Realisation it presents. Its spiritual conception is so all-embracing, so integral that it gives birth to a power which transforms life on earth to a life of divine activity rather than leading to an escape from life. The epic is a mantric expression of this great Seer-sage's inner findings and conquests, leading to his vision of an age of truth-consciousness and immortality. It portrays in living drama the daring climb within of a king-soul through progressive states of consciousness to Nirvanic heights and beyond to summits never reached before. The poet reveals how at meditation's peaks at one with God, where many cease their search, he becomes aware of a Presence, God's Consciousness, Power and Bliss, which he calls the Divine Mother. He relates how this Creatrix of boundless Love and Wisdom-Splendor comes down to transform Darkness into Light, the Unreal into the Real, and Death into Immortality.

Sri Aurobindo started writing epic Savitri when he was in Baroda and worked upon for nearly fifty years, working upon it from the different levels of consciousness which he scaled during his long career of the Spirit. And what is Savitri? I do not need to tell you that the original story as it appears in our epic Mahabharata is repeated in most of the Puranas.

The story of "Love Conquers Death" is made the basic symbol of this mystic scripture of "Divine Life on Earth", the story concerns King Aswapathy who has no issue. And in keeping with the traditions of those times, he goes to the forest and performs penance for eighteen years. The

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legend tells of the noble and virtuous King Aswapati performing all kinds of austerities in order that God might be pleased and grant him a child to uphold his kingdom, at the end of which the Divine Mother Gayatri appears to him and gives him a boon that she would be born to him. He comes back to his kingdom and the daughter is duly born and is named Savitri. She grows up "like unto the Goddess of Beauty" herself in embodied form and is blessed with godlike qualities. As you know, Savitri and Gayatri are the same Deity. The divine child grows up with such a divine afflatus that no suitor, no prince dares to claim her hand.

When she reaches maturity, kings and princes, overwhelmed by her divine character, dare not ask her hand. The father is obliged to ask her to go round the world – the small world of those times – and choose her own companion. Her heart finds Satyavan, the faithful son of Raja Dyumatsena, a blind and exiled king who lives in a forest hermitage, it takes her two years to choose Satyavan – a prince in exile, the son of a blind king driven out of his kingdom. When Savitri comes to declare her love to her father, she finds him in a conversation with Narada, the great heavenly sage. When Narada hears Savitri's words, he warns that Satyavan, though endowed with all high qualities and honor constant as the Pole Star, is destined to die in a year, Narada asks her not to choose him because Satyavan is fated to die within twelve months. The parents try to persuade their daughter to choose another, but in vain. She refuses to take back her word and marries the chosen prince. Narada advises the father, however, to allow Savitri to marry Satyavan. So the princess is married and lives a simple, quiet life in the forest. She pleases all with her tender service, self-denial, evenness of temper, her skill and gentle speech and her love for Satyavan.

But night and day Narada's prophetic words are present in her mind, but she speaks of them to no one. Savitri practices certain religious austerities like fasting, prayers etc. When the appointed day for Satyavan's death approaches, Savitri begs permission to follow her husband into the forest in order to see the blossoming woods through which he passes daily. Never having petitioned anything previous to this day, she is granted her request and soon comes to where he stops to cut wood for the home fire.

After a few strokes, Satyavan falls smitten with pain and Savitri, stricken with grief, sits and holds his head in her lap. Suddenly she beholds Yama the God of Death, standing before her with noose in hand. She rises and asks why he had come himself instead of sending one of his emissaries as was his custom. Yama tells her that this prince is endowed with such a sea of virtue and accomplishment and beauty that he is too worthy to be borne away by anyone but the God of Death himself.

Then Yama takes the soul of Satyavan and proceeds southward. Savitri, undaunted, follows him. Yama does not like it very much, time and again Yama turns to stop her, but with wise and appealing words, she moves him to grant one boon after another, save the life within his hand knows that there is the river Vaitarini separating heaven from earth and no mortal can cross it. But by the strength of her penance, Savitri follows the God of Death across the river and engages him in conversation, she continues to follow him, right into his dark cave, until finally her devotion and unparalleled love and wisdom move Yama to return the soul of Satyavan. He marvels at her capacities, admires her skill and gives her boons one of which is to return her husband.

Savitri hastens to the woods where her lord's body lay and woos the soul back into consciousness, and together they return to their home, and all the boons promised by Yama are fulfilled. Adapting this legend as a symbol for a great living spiritual experience, Sri Aurobindo changes King Aswapathy's sacrificial asceticism into the Tapasya, or conscious spiritualization, of an aspiring soul of humanity. Savitri is not only the incarnation of a goddess, but Divine Grace born in answer to Aswapathy's longing for help in bringing some living form of God on earth to relieve it of its burden of conscience. The marriage of Savitri and Satyavan is the divine linking of their lives for the raising of the world and man to God and the bringing of God to earth to transform it into an abode of Divine Delight.

Sri Aurobindo first gives a panoramic vision of the character and might events of the momentous day of Divine Conquest (book 1, canto 1). Dramatically he opens the epic with a description of the dawn of the day destined for Satyavan's death and makes it the symbol of the dawn of the spiritual tomorrow which is to usher in an age of Truth-Consciousness and immortality. How this wondrous dawn appears to humans with "time-born eyes" and how it affects Savitri awaiting her mighty struggle with Death is compared. Telling verses give the key to the source of Savitri's power to rise above her lone grief and the thoughts oppressing her mind. Her godlike character and sensitive nature are set forth and reveal the source of her power and will in the battle of Death.

The word "Savitri" is derived from the word "Savitru" which in turn is derived from the root "su"—"to give birth to". The word "Soma" which indicates an "exhilarating drink", symbolising spiritual ecstasy or delight, is also derived from the same root "su". It links therefore the creation and the delight of creation. Savitru, therefore, means the Divine Creator, One who gives birth to, or brings forth from himself into existence, the creation. In the Veda, Savita is the God of illumination, the God of creation.

Usually, he is represented by the material sun which also illuminates the solar system and is its creator and sustainer in the material sense. Savitri therefore would mean etymologically "some one descended from the Sun", "one belonging to the Sun", "an energy derived from the Sun, the Divine Creator". In our poem, Savitri is the princess who embodies Divine Grace descended in human birth to work out with the aspiring soul of humanity his divine destiny. The word "Satyavan" means etymologically "one who possesses,—or wants to possess,—the Truth", or "one who has the Truth". Sri Aurobindo considered the story to be originally "one of the many symbolic myths of the Vedic cycle". Bringing out its symbolism and charging it progressively with his own spiritual vision, he turned Savitri into the epic it is today. By the time it was published, some passages had gone through dozens of drafts. Sri Aurobindo explained how he wrote the poem: "I used Savitri as a means of ascension. I began with it on a certain mental level, each time I could reach a higher level I rewrote from that level... In fact Savitri has not been regarded by me as a poem to be written and finished, but as a field of experimentation to see how far poetry could be written from one's own yogic consciousness and how that could be made creative".

Savitri is symbolic and the poetic genius of Sri Aurobindo has been saturated not only with English, Greek and Latin poetry but it has dived deep into the earliest poetry of humanity, the Rig Veda. How the Veda is living poetry and how Sri Aurobindo makes it live again in his translations of the hymns of the Veda is well known to those who have seen his epoch-making researches in the realm of Vedic interpretation embodied in his published book Hymns to the Mystic Fire and the still unpublished work Secret of the Veda. His thesis is that the Rig Veda is symbolic poetry embodying the spiritual wisdom of the early mystics. He himself has been a mystic all along his life and because of his affinity with the spirit of mystic expression it is natural that in Savitri there are passages and lines which echo in their proper setting some of the poetic forms of the Vedic symbolists.

The writing of Savitri extended over much of the later part of Sri Aurobindo's life. The earliest known manuscript is dated 1916. The original narrative poem was recast several times in the first phase of composition. By around 1930, Sri Aurobindo had begun to turn it into an epic with a larger scope and deeper significance.

Transformed into "A Legend and a Symbol", Savitri became his major literary work which he continued to expand and perfect until his last days. In the late 1940s, when his eyesight was failing, he took the help of a scribe and dictated the extensive final stages of revision.

SAVITRI began as a narrative poem of moderate length based on a legend told in the Mahabharata. Sri Aurobindo considered the story to be originally "one of the many symbolic myths of the Vedic cycle". Bringing out its symbolism and charging it progressively with his own spiritual vision, he turned *Savitri* into the epic it is today.

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ELECTRO CHEMICAL TECHNIQUE : AN ECO-FRIENDLY TOOL FOR SYNTHESIS AND ANALYSIS

Dr. S.C.Mishra*

An electrochemical technique is passing electricity and studying the chemical changes in the solution. The electricity is passed either at constant current (using current regulated D.C. supply) or at constant potential (using a potentiostate, in three electrode cell system).¹

A beaker, with provision to hold the anode, (and sometimes a reference electrode in addition), a thermometer and a magnetic stirrer, serves as electrolytic cell.

The principal behind the electrolysis is that the substances (in the form of ions) are diffused towards electrodes under electrical field; and are, either oxidized (at anode) or reduced (at cathode) due to electron transfer between electrodes and substance (called substrate). In this way, the electrical energy is utilized to convert the reactant to product.¹

Apart from the preparative uses, the electrochemical technique is used in the metallurgy of sodium, aluminum etc.²

A part from extraction of metals (viz Na, Al) from their ores, electrolytic refining of the extracted metals (viz Al, Cu, etc.) is also an important application. Here the crude metals (along with added impurity like karyolite) is subjected to electrolysis in molten state, and metals ions are deposited (by reduction) at cathode.²

Anodizing is another technique in which gold (or silver) salts are used as electrolyte, Gold is used as anode and utensil of any other metals is used as cathode. Thus, the gold or silver is electrodeposited on the cathode metals.³

Electrophoresis and other analytical technique⁴ are used to determine the composition of the sample qualitatively as well as quantitatively. Electrophoresis is basically a chromatographic technique in which the component moves under the influence of electrical field. Computer-aided analysis provide the accurate composition of samples like food and beverages, rock minerals and ore etc.

References

1. (a) "Introduction to Organic Electrochemistry", M.R. Rifi and F.H. Covitz, Marcel-Dekker, New York (1974). (b) "Organic Electrochemistry", (M.M. Baizer, ed.) Marcel-Dekker, New York (1973). (c) "Technique of Electro-organic Synthesis", Part-I and II (N.L. Weinberg, ed.) Wiley, New York (1974 and 1975). (d) "Electrochemical substitution : A Review", A chapter in Ph.D. Thesis, S.C. Mishra (1985).
2. "Principals of Inorganic chemistry" 31st edition B.R. Puri, L.R.Sharma and K.C.Kalia, Milestone Publisher & Distributors, Delhi 2011-12.
3. "Back to Basic : Electroplating and Electropolishing of Jewellry", Dr. Cris Corti, Gold Technology, 35 (2002).
4. "Electrophoresis" pp.1125-1133 in "Instrumental methods of Chemical Analysis", 5th edition H.Kaur, Pragati Prakshan (Educational Publishers) (2009) ISBN 978-81-8398-668-7.

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SRI AUROBINDO : AS YOGI, POET AND PHILOSOPHER

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Sri Aurobindo Ghose (1872-1950) has been one of the finest thinkers and philosophers of modern India. He was also a popular leader of the freedom movement who went on to become a yogi and a mystic.

Aurobindo was born in Konnanagar (West Bengal) on August 15, 1872. Soon after completing his education from Loreto Convent at Darjeeling, he was sent to England to pursue further studies. He studied in St. Paul's School in London from 1884. After securing a senior classical scholarship, he joined King's College, Cambridge in 1890. After returning to India, he studied Sanskrit and Indian culture, religion and philosophy. And then till 1910, he devoted himself to the freedom cause by introducing radical programmes for the Bengal Congress while urging Indians to boycott all foreign-made goods and programmes of the British Government. He was arrested for his pro-swaraj activities in 1910 and jailed in Alipore for a year.

It was during his imprisonment that he underwent an intense mystical experience that was to have a profound impact on him. From then onwards, he assumed the life of a yogi and went to reside at Pondicherry in Tamil Nadu where he also founded an ashram. The town of Auroville in Pondicherry, the 'universal town', was later conceived by one of his chief disciples, known as 'the Mother', to bear out Kurobindo's philosophical principles. Auroville, symbolising the universal spirit, was then opened in 1968. Aurobindo also published *The Arya*, a philosophical journal that included his well-known writings namely, *The Ideal of Human Unity*, *The Synthesis of Yoga* and *The Life Divine*.

Sri Aurobindo argues in *The Life Divine* that it appears *prime facie* unlikely that our present mental consciousness, with all its limitations, confusions and obvious defects, would be the final end product of this huge, aeonic process of biological evolution. There should be further steps in the evolution of consciousness, steps that ought to bring us closer to the consciousness, in which, according to the Vedic tradition, the entire manifestation has its origin. According to Sri Aurobindo, the next stage of this process should be a cosmic truthconsciousness in which the ego and the division between self and other will disappear. He holds that the evolutionary process will continue at least till there will be embodied individuals living in the perfect harmony of the divine consciousness of *Brahman*.

Aurobindo was at the same time a yogi and an embodiment of a highest order of creativity. He took an *evolutionary* view of both reality and creativity, and looked at creativity in the context of the transformation of consciousness to higher and higher levels. Creativity is then not seen primarily as tied with productivity in the material sense, but as arising out of spiritual experience, out of purity in thought and action, out of the process of becoming fully liberated. The focus is neither on the creator nor on the product, but on the possibility of overcoming the limitations of one's individuality in order to achieve an increasingly direct, unmediated experience, and expression, of the truth-consciousness from which reality itself arises.

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He thinks our yoga is not for ourselves but humanity. Aurobindo experimented with yoga, read extensively, and meditated on the *Veda* and *Bhagavad Gita*. In 1910 he openly abandoned active politics and went to the French settlement at Pondicherry, where he established the Aurobindo Ashram (retreat) to develop and promote his teaching, though he did not give up his interest in the political affairs of India. He was joined by his wife and a number of his friends including several suspected revolutionaries and remained continually under the surveillance of the English secret service. In 1914 he founded the magazine *Arya*, designed to promote his philosophical and religious teachings.

His basic spiritual goal was "to make the truth dynamic in the soul of man." For this he proposed an "integral Yoga" designed not for spiritual withdrawal from the world but for the purpose of transforming earthly human life "here in the individual and the community." Man must be opened to a supramental divine consciousness which can create a spiritual "superman" and a new order of life in the world, transforming moribund human institutions into "free forms" of strength, love, and justice. The emphasis of his teaching was on the spiritualization of the phenomenal world and all human activity through the emergence of a disciplined religious elite, extending widely to touch all mankind.

Sri Aurobindo was a rare combination of poet, philosopher, writer and spiritual master. During his time in Pondicherry he wrote several books explaining his view on Yoga and spirituality. His most notable exposition was perhaps in 'The Life Divine' which is a comprehensive explanation of his integral yoga. Sri Aurobindo was also a noted poet. Many of his poems are vivid and soulful portrayals of his supramental experiences. For example :

*Only the illimitable Permanent
Is here, A Peace stupendous, featureless, still.
Replaces all, – what once was I, in It
A silent unnamed emptiness content
Either to fade in the Unknowable
Or thrill with the luminous seas of the Infinite.*

(Last verse of Nirvana by Sri Aurobindo)

He offered a new vision of yoga and a spiritual path that could be followed by sincere seekers. However Sri Aurobindo never desired to have a large number of disciples or followers. He admitted his path was not always easy and could be quite arduous. But to attain a real transformation of one's nature was not possible without maintaining certain spiritual standards and spiritual discipline.

Sri Aurobindo taught that the different world religions were right in their own way. However Sri Aurobindo also stated that there was no need to repeat what had happened in the past. The world is in continuous evolution and there is a need to bring down a higher truth with each age. Continuing the vision of Swami Vivekananda, Sri Aurobindo sought to combine the best from Eastern spirituality and Western materialism.

*"I saw them cross the twilight of an age
The sun-eyed children of a marvelous dawn...
The massive barrier-breakers of the world..
The architects of immortality...
Bodies made beautiful by the Spirit's light,
Carrying the magic word, the mystic fire,
Carrying the Dionysian cup of joy.. "*

(From : Savitri –Sri Aurobindo)

Sri Aurobindo's yoga points the way towards the kind of transformative practice we need to realize our greatest potentials. No philosopher or contemplative of modern times has done more to

reveal our possibilities for extraordinary life, his treatises are among the most important works of our time in philosophy, ethics and humanities. Sri Aurobindo himself was one of the greatest living sages of our time, and a most eminent moral leader. After a short illness Sri Aurobindo entered his mahasamadhi on 5th December 1950.

During his last illness Sri Aurobindo refused any major surgery or even to heal himself. He said by leaving his body he would be most effective in continuing his spiritual mission. For three to four days Sri Aurobindo's body did not show any sign of decomposition. His body was finally laid to rest on 9th December in the 12 courtyard just below his room. Sri Aurobindo honors the contribution of each of these divergent streams of human activity. His writings help us reconcile the apparent conflicts of two diverse societies and at the same time develop a new, wider, embracing viewpoint which vibrates with spiritual force, mental clarity and a heart of love and compassion for the efforts of humanity. His unique contribution to human potential and growth developed through his integration of Western and Eastern cultures. He brought the energy and vision of the West, with its focus on the perfection of the physical, material and mental areas of human life together with the spiritual development and philosophical directions developed over thousands of years in the East.

Sri Aurobindo has been considered one of the foremost philosophers of the 20th Century, but he was far more than just a philosopher. He was a political activist, a mystic, a spiritual leader, and a poet, a yogi and a teacher. Sri Aurobindo experienced the range of human activity and used that experience to communicate his insight in a way that we can appreciate and understand. He was not only the most original philosopher of modern India--he was also an accomplished yogi who based his metaphysical vision on his own inner discoveries.

Aurobindo was of the opinion that individuals must be ready to lay down their lives in their nation's interests. Only by identifying himself with the national will can an individual achieve fulfillment. But the nation itself was not simply a group of individuals, as Aurobindo saw it. It was an organism just as the individual is one, and a nation has its own personality as well. The function of a society is to help an individual achieve the human ideals and so, a society's ideals have to be based on accurate understanding of human existence. Man needs to realise that his essential being does not rely on scientific and technological advancements as those made in the West but is a result of living in the spirit.

The revolution conceived by Aurobindo was spiritual in nature. It involved a realization based on the concepts of the Supreme Reality (Sachchidananda), Supermind (the Truth Consciousness) and Evolution. The basic idea of humanity was Brahma—whose freedom is equally shared by humans who have an organic relationship with one another. The Brahma (super-consciousness) is related to the Mind (consciousness) through the supermind, the most complete spiritual consciousness. And spiritual evolution was a process that spread over the whole of reality itself.

CHALLENGES OF HIGHER EDUCATION IN INDIA

Dhananjay Kumar*

Abstract : This paper aims at studying both the future and the maladies that afflict higher education system in India. The paper makes a sincere effort to trace the trajectory of reforms in the sphere of higher education in India and also go deep in to causes that can give a push to it. It also tries to study the pros and cons of privatization of higher education. The paper raises certain relevant questions. These include : autonomy to universities, professional development of teachers, use of IT ,research etal.

Key words : Knowledge economy, Privatization, inclusive growth etc.

Introduction : India has seen a consistently high rate of economic growth in the recent years. It has now become a major player in the global knowledge economy. Skillbased activities have made significant contribution to this growth. Such activities depend on the large pool of qualified manpower that is fed by its large higher education system. It is now widely accepted that higher education has been critical to India's emergence in the global knowledge economy. Yet, it is believed that a crisis is plaguing the Indian higher education system. There appear to be endless problems with the Indian higher education system. The higher education system produces graduates that are unemployable, though there are mounting skill shortages in a number of sectors. The standards of academic research are low and declining. An unwieldy affiliating system, inflexible academic structure, uneven capacity across subjects, eroding autonomy of academic institutions, low level of public funding, archaic and dysfunctional regulatory environment are some of its many problems. Finally, it is widely held that it suffers from several systemic deficiencies and is driven by populism, and in the absence of reliable data, there is little informed public debate.

According to a recent forecast, by 2020 35% of jobs in the India will require a higher education qualification. Today, however, only 26% of the workforce has a degree, a percentage much lower than the U.S., Japan and Canada. A new strategy to modernize the higher education reforms illustrates that national governments must realize to goal; is to have a sufficient number of graduates with skills to contribute to innovation, economic growth and creating jobs global open university. Higher education has received a lot of attention in India over the past few years.

There are four reasons for this recent focus. First, country's weak higher education system is being blamed for skill shortages in several sectors of economy. Second, reservations quotas in higher education institutions, particularly the more reputed ones that provide access to high status and bestpaid jobs became a highly divisive issue, central to the policy of inclusive growth and distributive justice, and hence politically very important. Third, in the backdrop of the first two developments, it began to be argued that the country would not be able to sustain its growth momentum and maintain competitiveness unless problems with higher education are fixed. Last, demand for higher education continues to outpace the supply due to growing population of young people, gains in school education, the growing middle class and their rising aspirations.

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Higher Education in India reforms needed : At the start of the twentyfirst century, India still has to meet the basic needs and aspirations of its one billion people. Despite being one of the largest economies of the world, over one third of its population is facing poverty. It has been recognized that only by competing successfully in the globally interdependent world economy can living standards be raised. For such competitiveness, every sector of economy in India requires major restructuring to enhance effectiveness and efficiency through intensive and judicious use of science and technology.

This will trigger increased productivity, which should lead to expanded opportunities for employment, and thus a better quality of life. While India has one the world's largest stock of scientists, engineers and technicians, it has not derived full economic benefit from this skill base because of the mismatch and inadequacy of education and training and the limited employment capacity of the labor market. The main problems facing the higher science and technology (S&T) education system today are quite well known over centralization and lack of autonomy and accountability (most institutions have little authority even in the area of faculty appointments, student admissions, structure of programs and financial management), resource constraints and wastage (heavy subsidies, lack of resource sharing among institutions, high drop out rates); poor quality and relevance (outdated programs leading to skill shortages in various industries); difficulties in attracting and retaining high quality teaching professional (industry salaries are higher so many students get a job or go abroad for higher studies than enter teaching); poor technology and infrastructure support (limited use of IT, poor quality of libraries, nonexistent laboratory facilities); limited access and regional disparity (the four southern states alone account for over 70 percent of engineering seats in the country). Despite all our hype of a knowledge superpower, we lag behind all global majors in practically every key area of scientific and technical education. We rank 56th in the world in terms of patents granted per million capita, 91st in the world in terms of gross tertiary enrolment, 27th in the world in terms of research spending, 55th in the world in terms of quality of math and science education, there is no Indian university in the global top 25 and so on.

Privatisation of Higher Education : The Government has been concentrating more on primary education than on higher education. Due to various constraints, the Government cannot take up the responsibility to provide higher education all by itself and a part of the responsibility has to be delegated to the private sector, subject to certain conditions in order to prevent commercialization. The private sector making its foray into higher education is not new to India. A large number of Educational institutions have been set up in India without the financial assistance of the Government. The Privatisation of higher education would reduce the amount spent on higher education by the Government. During the 1990's with the gradual privatization of higher education, the budgetary allocation for higher education decreased. There are number of positive aspects of privatization of higher education :-

- The increasing demand for better quality higher education in India can be met only by Private Institutions complementing the Universities established by the State. The proportion of students opting for higher education in India is increasing at a rapid rate and the only feasible way out is the privatization of the educational system. The Government, with the Constitutional obligation to provide free and compulsory Primary Education, has increased the investment in Primary Education, as a result of which, the investment in higher education has proportionately decreased. In order to meet the growing needs of the student population for higher education in the country, it is an imperative for the Government to privatize higher education.
- In case of Private Universities, there would be minimal or practically no political intervention. This would be beneficial for the Universities in terms of being independent. The Hon'ble Supreme Court held that 'in professional institutions, as they are unaided, there will be full autonomy in their administration, but the principle of merit cannot be sacrificed, as excellence

in education is in national interest.' The Universities would try and implement new techniques, which would have otherwise been impossible without the permission of the state.

- Private Colleges that are affiliated to the Universities are independent as far administration is concerned. In case of Colleges established by the State, there may be unethical practices. There are innumerable cases which involve unethical practices in Government Colleges in India and many of them in the recent past. Private Colleges affiliated to Universities would run the risk of being stripped of their affiliation if they are caught engaging in such unethical practices by the relevant authorities. The following are some of the drawbacks of Privatization of Higher Education in India:
- With the advent of privatization, there has been an enormous growth in the number of Private professional colleges. This rapid growth has no doubt contributed to a quantitative increase in the number of colleges providing higher education but this has been at the cost of quality, as the Government does not exercise sufficient control over 'unaided colleges.'
- Most Private colleges although adhering to standard admission procedures like conducting entrance tests, interviews, etc. tend to admit students by charging an exorbitant amount as capitation fee. Merit invariably takes a backseat and those with the ability to shell out more money often tend to get admitted, without fulfilling the admission requirements.
- The State has been supporting the higher education sector by means of providing funds, establishing colleges, etc. since independence. The question that arises is what is the need to so rapidly change the policy, when for such a long time the State funding has carried on without any impediment?
- With privatization, there is the risk of commercialization of education. Although a competitive atmosphere would be created, some college would concentrate on profit making rather than on improving the standard of education.
- Colleges which are privately owned and administered would exploit the teachers, professor, etc. by paying them amounts which are not in consonance with the amount specified by various regulating agencies of the State which regulate higher education, like the University Grants Commission, etc. This may lead to a slackening in the efforts of the aggrieved and may ultimately result in a fall in the standard of education.
- There have been a couple of cases in the recent past wherein colleges which received aid from the Government employed illegal and unethical practices, due to which the Government was forced to take over those colleges. The purpose for which those colleges were started seems to be profit making and not to ease the burden of the Government or improve the quality of higher education.
- Foreign Institutions which have been allowed to enter into franchise with their counterparts in India have begun offering degrees, etc. These Foreign Universities may or may not be recognized in their parent countries due to which there is no control or restriction on the standard of education provided by these Universities.
- A large number of students continue to go abroad for higher education. Only a very small percentage of the student population opts for higher education in India. This may be due to several factors which inter alia include the high fee payable, the capitation fee, the standard of higher education which is not as good as it ought to be, etc.
- With the advent of privatization, there seems to be an emphasis on correspondence mode of education. This may not be conducive for a sound understanding of subjects.

Recent Developments in Indian Higher Education : Higher education has received a lot of attention in India over the past few years. There are four reasons for this recent focus. First, country's weak higher education system is being blamed for skill shortages in several sectors of economy. Second, reservation quotas in higher education institutions, particularly the more reputed ones that provide access to high status and best paid jobs became a highly divisive issue, central to the policy of

inclusive growth and distributive justice, and hence politically very important. Third, in the backdrop of the first two developments, it began to be argued that the country would not be able to sustain its growth momentum and maintain competitiveness unless problems with higher education are fixed. Last demand for higher education continues to outpace the supply due to growing population of young people, gains in school education, the growing middle class and their rising aspirations.

It is widely believed that technological advances and a shift in demographic provide India with a window of opportunity to productively engage its huge pool of human resources and become a leader in both the rapidly expanding sectors of services and highly skilled manufacturing. This would, however, require revamping the higher education sector. Hence many steps have been taken to augment supply, improve quality and fix many of the problems faced by higher education. The National Knowledge Commission (NKC) that was set up to examine the higher education sector (amongst other things) made several useful and important recommendations.

The Government of India has increased funding significantly during the Eleventh Five Year Plan. Many new institutions have been planned and some of them are already operational. There are many good ideas in the plan document. All these efforts, however, appear to be somewhat disconnected. Some even appear to be at crosspurposes with each other. Several suggestions appear to be merely impressionistic views of individuals, rather than being supported by data and research. Overall, these efforts do not give a sense of an integrated reform agenda for Indian higher education. And in absence of credible data and good analysis, the media continues to perpetuate and exacerbate certain fallacies and inconsistencies. With ambiguity in defining its purpose and vagueness about its quality, debate on higher education is usually full of rhetoric.

For the higher education ‘sector whose main purpose is to train people with strong analytical skills, it is ironical that its own selfanalysis is replete with homilies and platitudes, rather than strong evidence.’ Institutions of higher education today are an integral organ of the state and economy. They are embedded in the history and culture of a nation and are shaped by itsn contemporary realities, ideologies and vested interests. India’s large size, long history and diverse culture and the complicated nature of Indian polity and policy process make Indian higher education a very complex enterprise.

Conclusion : It is rather obvious that there is a definite trend towards privatization of higher education in India. The Government in order to fulfill its obligation of providing free and compulsory primary education is investing more and more for the development of the Primary Education. A direct outcome of this has been the decrease in the investment in higher education by the Government. Private enterprises could be encouraged to start professional institutions but it must be ensured that the entry of private enterprises into the sense does not lead to commercialization. The entry of Private enterprises would ease the burden of the State in providing higher education to its citizens. Regulatory arrangement must be put in place before the private sector is allowed to enter the educational sector.

References

- Higher Education in India: Critical Issues and Trends, George P. Alexander1988.
- Higher Education in India: Development and Problems, Birendra Deka2000.
- Higher Education in India: Issues and Perspective, Atma Ram, Satya Bhushan, V. Natarajan1990.
- Higher Education in India: Quality Perspectives, Prasad V S2006.

SRIPADA IN ENGLISH TRANSLATION

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The linguistic scenario of our country presents a wide spectrum of beauty, diversity and amplitude. Every major language is endowed with rich literary heritage. There is an amazing undercurrent of Indianess in the writings of all our Indian languages. However, quite surprisingly, these individual heritages have all along remained isolated for many reasons. Given our linguistic diversity English is perhaps the only language commonly known by at least some people in such far-from-each-other regions as Kashmir, Kanyakumari, Udupi or Uttaranchal. As such, it is high time for making the great classics of one region available to people of other regions through translation.

Sri Sripada Subrahmanyam Sastry (1891-1961) popularly known as 'Sripada' in Telugu literature is one of the most illustrious and pioneering Telugu writers. He was equally renowned as a poet, playwright, essayist, editor, novelist and writer of short stories. A pragmatist and a realist, Sripada upheld freedom, dignity and the pursuit of happiness and opposed class, caste and gender discrimination. He was greatly inspired by the architects of modern Andhra, Sri Gurajada Appa Rao and Sri Kandukuri Veeresalingam Panthulu. Sripada was the first among Telugu short story writers to be honoured with a shower of gold coins, *Kanakabhishekam*.

Deeply immersed himself in the Vedic lore for more than twenty-five years, and untouched by the formal western education, there is a kind of native genius in Sripada. His stories are more about the language and expression and the ideas. Of course, the ideas were big and revolutionary in those times. He wrote about sixty-five stories based on a plenty of themes, like the generation gap, social evils like dowry, gender and caste discrimination etc. The present paper is based on Prof. T. Padma's translation of selected short stories of Sripada.

The first story in this book is 'The Grains of Paddy'. Acclaimed as one of the classics of Telugu fiction, this story shows the author's genius. It is about a chess genius called Tangirala Sankarappa who is devoted to the game, plays with Peddapuram maharaja and defeats him. Through the characters of the aggressive Security Officer and the pompous Diwanjee, Sripada sketches the vanity of officialdom and the gradations in their meanness and envy. These are counterbalanced by positive traits like love, fellow feeling, and right appreciation of talent as evidenced in the characters of Peddamma, Ramasodemma, Shastri, Yajulu, Appala Narasiha Raju, Ranganayika and Rao Bahadur Ranga Rao, the king of Peddapuram. Sankarappa's extraordinary skill in playing chess is perfectly matched by his intellectual innocence when he asks for a seemingly trivial gift i.e., grains of paddy that present ultimately a mind-boggling figure. On the request of Sankarappa, the grains are multiplied according to geometric progression consecutively in each of the sixty-four squares on the chess board. What makes this story as one of the memorable ones in Telugu fiction is this mathematical adumbration.

Sripada's first historical story is, 'About to Board a Plane'. The story depicts Mallamma, the queen of Bobbili, on the eve of the king's defeat. It is presented in the form of a dialogue between Mallamma and the envoy Sardar Venkayya, who is being sent by the Rajah of Bobbili to kill all the

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Velama ladies in the palace lest they may be molested by the enemy king. Mallamma argues that the royal Velama women must be given a chance to participate in the war to protect themselves. When Venkayya says, "After their ladies are seen by outsiders, what honour will there be left for our Velama men?" Mallama cries, 'What a wretched life is given to us! From the lowest caste to the Brahmins, ladies of all castes are allowed to come out whenever necessary. Why is it that coming out is considered a slur on our chastity?' Though at first she refuses to obey her husband's order and declares her freedom, finally she commits suicide, showing loyalty of a wife to her husband.

The author portrays the queen as a strong character, questioning the very authority of not only the king but also the tradition. For non-native speakers, the use of relational terminology throws light on the complexities of the hierarchy, woven into the story. At times she is the queen and Venkayya is an underling. At other times he is the older brother and protector, and she is the younger sister who willingly accepts his role as older brother. Their story can be said to have feminist overtones.

The problem of unemployment is discussed in the story, 'Head Mason Rama Deekshithulu, B.A.'. In this story, the writer advises the upper caste young men that they should learn to appreciate the dignity of labour. They should take up any small job that comes their way without any false prestige. It is evident in the life of Deekshithulu that sincerity and hard work pay more. One can also observe Deekshithulu's commitment and integrity in his profession.

The story 'A New Glimpse' as in the words of the translator "is a literary plea for the eradication of gender discrimination". One wonders at the progressive views expressed by Sripada in this story. The unlawful custom of dowry, the need for learning martial arts by young people- both boys and girls alike, so that they can protect themselves and their home land in difficult times, and other similar views explain the author's great vision.

Sripada excels himself in the graphic rendering of the sudden snapping of interpersonal relationships when simmering tensions come to a head for the flimsiest of reasons. This is best illustrated in the story, 'Situations that Require Caution' where the story revolves round the storms that can be created in outwardly placid middle class traditional, conservative families by deep-rooted rivalry between a mother-in-law and a daughter-in-law. The alternating points of view- first of the mother-in-law followed by that of the daughter-in-law is dramatically wound up by the long overdue assertion of authority by the man of the house, the docile son.

The story 'Weeds' very powerfully portrays the havoc wrought in the lives of ordinary people by the venality of officials. The very end of the story, the so-called fallen woman's emerging as the only good human being capable of sacrifice and selflessness is proof of the author's conviction that the so-called high caste is never an automatic guarantee of high-mindedness and that one's worth is to be judged only by sterling qualities of head and heart and not by one's caste or position in society.

'The Exemplar' is undoubtedly one of the best stories of Sripada. It stands the best in terms of the subject matter and diction. It is also a landmark in narrative technique, in the sense that the entire story is in the form of an elaborate sermon of advice given by the successful business tycoon Sambhu Sastri to an unemployed young man who comes to him with the request for a recommendation for a job. Sambhu Sastri suggests the young man not to go after jobs but to start a small business of his own- like selling cigars, matchboxes, etc., He also offers him some money as capital. At the end he says, "If, after all I have said to you, you cannot get over your craze for a job, then, go away. Don't stand before me. Get lost." It is a lengthy, but, great story having a minor theme. The piquant style of the story makes the readers read it and re-read it.

The wretched conditions of the young widows and their trials for remarriage are powerfully shown in the story, 'The Burning Sensation in the Soles'. In this story, we find a young widow of seventeen, Rukmini, who runs away from home to the ashram of Veeresalingam Pantulu, for, she cannot bear the unending chores she is asked to attend by her grand mother, her three sisters and

brother. The kindness shown by the old driver of a horse-drawn cart moves the reader's to tears. Sripada's concern and sympathy for the plight of hapless young widows is clearly evident here.

We find in Sripada's stories minimum explanation of the writer and the maximum dialogues of the characters. Some of his stories, like 'About to Board a Plane' and 'The Exemplar', are full of dialogues. In fact, Sripada stands unrivalled in his deft use of dialogue for exposition, character interpretation, and furtherance of narrative action. It can be said that with his superb mastery of style, effective use of dialogue, involved interest in the uplift of the helpless, particularly women, Sripada has given a new dimension to the short stories in Telugu.

As the translator rightly remarks, "Built on the firm foundation of a holistic approach to life combined with liberal humanism, Sripada's stories easily surpass the appeal of 'the ethnic' to encompass timeless human values that have universal relevance.

A word about translation: Sripada's penchant for long-winded expression and his use of language specific to one region of Andhra, the East Godavari district, make translating his stories a difficult task. But, being a scholar deeply rooted in Indian ethos, Prof. Padma is best fitted to translate the stories of another illustrious scholar like Sripada.

Prof. K.R. Srinivasa Iyengar says, "Good translation can create trust and it can stimulate interest". The translation of these stories is a laudable effort indeed. It is simple, elegant, delectable and delightful. Felicity of phrase and suppleness of sensibility have provided charm to the English translation. Very easy to follow, it sustains the reader's interest throughout. As the translator mentions, "maximum readability is a better goal for a translator than mere scrupulous faithful adherence to the text", she achieves her goal in faithfully rendering these Telugu short stories into English. Her effort stimulates interest in the other works of Sripada for non-Telugu readers. One must be thankful to Prof. Padma for making it possible to read Sripada in English.

References

- A NEW GLIMPSE: Short Stories from South India; Sri Sripada Subrahmanyam Sastry, Translated by Prof. T. Padma, Sterling Publishers, New Delhi, 1999.
- SRIPADA SUBRAHMANYA SASTRY KATHALU, Visalandhra Publications, Hyderabad, 2001.

ADOLESCENTS AT RISK FOR SUICIDE : AN ANALYTICAL STUDY

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After moving vehicle accidents and homicide, suicide is the third major threat to the survival of adolescents. While the media sensationalizes teen suicide, the actual rate is much lower than believed, about 10 in 100,000. Even so, suicidal ideation and threats of self harm should not be ignored. The loss of even one life is tragic. So, is it possible to identify adolescents at risk for suicide and help them? This is a simple question with a complicated answer. Years of scientific research have focused on this question without definitive results. While there is no clear profile of the suicidal adolescent, epidemiological studies have identified variables correlated with suicide risk. They are :-

Depression : Some million peoples struggle with depression every year, an illness that comes in many forms from major depression and seasonal affective disorder, to dysthymia and bipolar disorder. Depression is an illness that increasingly afflicts people worldwide, interfering with concentration, motivation and many other aspects of everyday functioning. It is a complex disorder, involving many systems of the body, including the immune system, either as cause or effect. It disrupts sleep, and it interferes with appetite, in some cases causing weight loss, in others weight gain. Because of its complexity, a full understanding of depression has been elusive. Scientists have some evidence that the condition is related to diet, both directly through the nutrients we consume, such as omega-3 fats and indirectly, through the composition of the bacteria in the gut. Of course, depression involves mood and thoughts as well as the body, and it causes pain for both those with the disorder and those who care about them. Depression is increasingly common in children. Everyone experiences an occasional blue mood; depression is a more pervasive experience of repetitive negative rumination, bleak outlook, and lack of energy. It is not a sign of personal weakness or a condition that can be willed or wished away. People with depression cannot merely "pull themselves together" and get better. There is some evidence that, painful as depression is, it serves a positive purpose, bringing with it ways of thinking that force people to focus on problems as a prelude to solving them.

Even in the most severe cases, depression is highly treatable. The condition is often cyclical, and early treatment may prevent or forestall recurrent episodes. Many studies show that the most effective treatment is cognitive behavioral therapy, which addresses problematic thought patterns, with or without the use of antidepressant drugs. In addition, evidence is quickly accumulating that regular mindfulness meditation, on its own or combined with cognitive therapy, can stop depression before it starts by effectively disengaging attention from the repetitive negative thoughts that often set in motion the downward spiral of mood.

Anti-social behaviors, rage and aggressiveness : Seizures associated with temporal lobe tumors may rarely manifest as episodic aggressive behavior. We describe two cases involving pediatric patients who presented with histories of unusually aggressive and antisocial behavior. Magnetic resonance imaging identified right mesial temporal lobe masses in both patients. After craniotomy for

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tumor removal, both patients were seizure - free and had marked reductions in their aggressive behavior. Tumors in the temporal lobe may be associated with behavioral problems, including aggression and rage attacks, which can be alleviated with surgical intervention. It is important to distinguish this subgroup of pediatric patients from those with alternative diagnoses such as attention-deficit/hyperactivity disorder or oppositional defiant disorder. People who cannot contain their urges to harm (or kill) people repeatedly for no apparent reason are assumed to suffer from some mental illness. However, they may be more cruel than crazy, they may be choosing not to control their urges, they know right from wrong, they know exactly what they're doing, and they are definitely not insane, at least according to the consensus of most scholars. In such cases, they usually fall into one of three types that are typically considered aggravating circumstances in addition to their legal guilt antisocial personality disorder (APD), sociopath, or psychopath none of which are the same as insanity or psychosis. APD is the most common type, afflicting about 4% of the general population. Sociopaths are the second most common type, with the American Psychiatric Association estimating that 3% of all males in our society are sociopaths and Stout (2005) estimating 4% of the population. Psychopaths are rare, found in perhaps 1% of the population.

Antisocial Personality Disorder (APD) is practically synonymous with criminal behavior, but as with all distributions of a disease or whatever in a population, it is probable that the majority of people with this particular affliction are law-abiding. Aging, over involvements, and/or relationships might hold sway over the control (or lack of control) in these kind of people, and although approaching the study of offenders from a relationship & personality disorders point of view may or may not be productive, Dr. Drew is probably an adequate source of information on such matters. Dr. Drew's theory (and one with wide ramifications since he pretty much defines an antisocial tendency as thinking about one's self first) is that women with certain kinds of disorders, like borderline personality disorders, tend to be attracted to and hook up with men who manifest symptoms of psychopathic personality disorder and that such match - ups may or may not be dysfunctional.

Addiction of alcohol and substance abuse : Addiction is a condition that results when a person ingests a substance (e.g. alcohol, cocaine, nicotine) or engages in an activity (e.g. gambling, sex, shopping) that can be pleasurable but the continued use/act of which becomes compulsive and interferes with ordinary life responsibilities, such as work, relationships, or health. Users may not be aware that their behavior is out of control and causing problems for themselves and others. For many, beer, wine, and spirits conjure up thoughts of social gatherings and tipsy fun. But alcohol, a depressant, is also associated with damaging behavior and the emotional pain and physical ruin of addiction. Experts debate the benefits and risks of drinking and passionately argue over whether moderation or abstinence is the best option for alcoholics.

The word *addiction* is used in several different ways. One definition describes physical addiction. This is a biological state in which the body adapts to the presence of a drug so that drug no longer has the same effect, otherwise known as a tolerance. Another form of physical addiction is the phenomenon of overreaction by the brain to drugs (or to cues associated with the drugs). An alcoholic walking into a bar, for instance, will feel an extra pull to have a drink because of these cues.

However, most addictive behavior is not related to either physical tolerance or exposure to cues. People compulsively use drugs, gamble, or shop nearly always in reaction to being emotionally stressed, whether or not they have a physical addiction. Since these psychologically based addictions are not based on drug or brain effects, they can account for why people frequently switch addictive actions from one drug to a completely different kind of drug, or even to a non-drug behavior. The focus of the addiction isn't what matters; it's the need to take action under certain kinds of stress. Treating this kind of addiction requires an understanding of how it works psychologically.

When referring to any kind of addiction, it is important to recognize that its cause is not simply a search for pleasure and that addiction has nothing to do with one's morality or strength of

character. Experts debate whether addiction is a "disease" or a true mental illness, whether drug dependence and addiction mean the same thing, and many other aspects of addiction. Such debates are not likely to be resolved soon. But the lack of resolution does not preclude effective treatment.

Suicidal Ideation : Suicide, or the act of taking one's own life, is an all-too-common and tragic public health crisis, often done in response to overwhelming, unbearable emotional pain. Suicide is especially tragic as it is a preventable death and leaves behind many loved ones and family members, also called "suicide survivors," who must grieve this terrible loss. Suicidal Ideation or suicidal thoughts are a lot more common than most people let on – in fact, most people have thought about suicide at one point or another. These thoughts are quite troubling, especially as they're usually accompanied by a mental illness such as depression or bipolar disorder. Suicidal ideation is broken down into two forms: active and passive. Active suicidal ideation involves an existing wish to die accompanied by a plan for how to carry out the death. Passive suicidal ideation involves a desire to die, but without a specific plan for carrying out the death.

A person with suicidal ideation may not ask for help. However, that does not mean help is not needed or wanted. Many people who die by suicide do not actually wish for death – they only want the pain to go away. Prevention of suicide begins with recognizing the warning signs of suicidal behaviors and taking action.

Nearly 40,000 people in the United States die by suicide each year; more than those who die by homicide. Men are more likely than women to die by suicide, as they tend to use more lethal means to complete the suicide. Suicide is a major preventable public health crisis in the U.S. and worldwide. In 2007, suicide was the tenth leading cause of death in the United States at an overall rate of 11.3 suicide deaths per 100,000 people. It's estimated that 11 suicide attempts occur for every death by suicide.

It's believed that the causes and risk factors for suicidal ideation are a combination of genetic, physical, and environmental risk factors that work together. Common causes and risk factors for suicidal ideation include Genetic, Physical and Environmental.

Most people who are experiencing suicidal ideations do give off warning signs that they're intending to die by suicide. The best way to prevent this tragedy is to recognize and act upon any warning signs that a loved one or family member is considering death by suicide. The most common warning symptoms and signs of suicidal thoughts and behaviors include giving away prized possessions, Talking about death, Using phrases such as - I am going to kill myself, Getting affairs in order, Saying goodbye to loved ones, Obtaining items needed for suicide attempt, Decreased social contact, Increasing drug and alcohol usage, Withdrawing from once-pleasurable activities and Increased risky behaviors.

The long-term effects of suicidal thoughts and behaviors are tremendously challenging, often devastating, and may include Severe injury, Damage to all organ systems, Brain damage, Brain death, Seizures, Coma and Death too.

Impulsivity : Impulsivity is a multifactorial construct that involves a tendency to act on a whim, displaying behavior characterized by little or no forethought, reflection, or consideration of the consequences. Impulsive actions are typically "poorly conceived, prematurely expressed, unduly risky, or inappropriate to the situation that often result in undesirable consequences," which imperil long-term goals and strategies for success. A functional variety of impulsivity has also been suggested, which involves action without much forethought in appropriate situations that can and does result in desirable consequences. "When such actions have positive outcomes, they tend not to be seen as signs of impulsivity, but as indicators of boldness, quickness, spontaneity, courageousness, or unconventionality". Thus, the construct of impulsivity includes at least two independent components: first, acting without an appropriate amount of deliberation, which may or may not be functional; and second, choosing short-term gains over long-term ones.

Hopelessness : In life, we can feel like that dry, cracked soil. Everything goes wrong; we face a long, dry season, hoping to experience something that brings hope and joy. But you can move from hopelessness to joy. You may owe so much money that you think you would need to win the lottery just to breathe again. You may be in a relationship that has become difficult and that drains you of your hope. Like that drought-dried soil, You feel like you will never be able to grow again. Perhaps you have lied to yourself and said that you can go on with things the way they are now, but inside, you know that something must change. Maybe you placed your hope on someone and were disappointed. Sometimes, we can be fooled by things that appear real but really rob us of joy and hope. At some point, you will discover that false hope has made your life dry and difficult. You may want to give up. You may feel that there is no way forward and that you will die in that dry place of hopelessness. There is hope. There is genuine hope that can bring joy back to you! Like rain on a drought-ridden desert, hope refreshes your life and brings you lasting peace.

Loneliness : What makes us happiest in life ? Some people may point to fabulous fame and fortune. Yet hands down, surveys show that friends and family is the real prize. Even though our need to connect is innate, some of us always go home alone. You could have people around you throughout the day or even be in a lifelong marriage, and still experience a deep, pervasive loneliness. Unsurprisingly, isolation can have a serious detrimental effect on one's mental and physical health.

Family history of suicide : According to the National Institute of Mental Health, family history of suicide and mental or substance abuse disorder are among the most prevalent risk factors for suicide in the United States. Although only a small proportion of people have such a family history, mental health care professionals should be aware of their strong influence and should be attentive to relevant signs while dealing with suicidal people, particularly adolescents and young adults.

Evidence that suicide can run in families has been found in both case reports and epidemiological studies. A well-known case is the novelist Ernest Hemingway's family, in which five members over four generations died from completed suicides. Epidemiological studies, based on clinical patients or community samples, have consistently demonstrated a significantly higher risk for suicidal behavior among family members of suicide victims and attempters. Studies of twins have shown that monozygotic twin pairs have significantly greater concordance for both completed and attempted suicide than dizygotic twin pairs, while one adoption study indicated that suicide is more common among biological relatives of adopted suicides than among biological relatives of adopted controls. A study, which included all 21,168 suicides during a 17-year period in Denmark and used data from Danish longitudinal registers, on the general population level, demonstrated that suicide mortality in the first-degree relatives of suicide victims is about 3.5 times that in the first-degree relatives of live controls who are matched for age, sex and date of suicide. It was also found that people with a family history of completed suicide, as compared with those without such a family history, are at a 2.1-fold increased risk of committing suicide even after adjusting for differences in individual socioeconomic status and psychiatric history. These findings suggest that suicidality clusters in families, to some extent, may be genetically transmitted.

At the same time, suicide tends to occur in families with psychiatric history. With respect to the Hemingway family, a number of the family members, including the novelist himself, suffered mental and/or substance abuse disorders. Previous studies have demonstrated that psychiatric disorders are more prevalent among kinsfolk of people who are suicidal, and people with a family history of psychiatric illness are at an increased risk for completed or attempted suicide. It was showed that, in the context of other risk factors, there is an approximately 1.3 relative risk for completed suicide associated with a family history of psychiatric illness leading to hospitalization. One study consistently demonstrated that an increased risk was associated with a parent's psychiatric history but that the relative risk was not significantly different according to the parent's diagnosis of psychiatric illness.

Stressful or anticipated stressful events : Stressful life events have often been associated with impulsive suicide attempts. Effective coping may act as a deterrent from suicidal behaviors in certain individuals by helping them to deal well with stress in life. On the other hand, certain types of coping like avoidance may predispose a person to suicidal behaviors. Apart from coping, interplay of other factors such as hopelessness and impulsivity may also contribute toward suicidal behaviors. Understanding how these factors influence the suicidal behaviors may help devise strategies to counteract them.

What can be done to prevent adolescent suicide ? Here are some preventative suggestions based on the combined work of an in-depth government study (Alcohol, Drug Abuse and Mental Health Administration, 1989), the Centers for Disease Control (Centers for Disease Control and Prevention, 2001) and Gould and Kramer (2001) :-

- Adults can restrict access to lethal means such as guns and pills.
- Teach help seeking behavior.
- Teach positive coping skills.
- Increase access to telephone counseling and drop-in centers.
- Educate teens, teachers, counselors, and parents to the warning signs.
- Link schools with community services.

Finally, if you are worried that someone you know is at risk for suicide, get help immediately. If you are a teen, tell trusted adults like a parent, teacher, school counselor, or family doctor. If you are a parent, seek professional help through your doctor and local mental health community. If these alternatives are not available to you, contact a suicide hotline in your area. Here are some places to start: SuicideHotlines.com and Suicidepreventionlifeline.org.

References

- Alcohol, Drug Abuse, and Mental Health Administration. (1989). Report of the Secretary's Task Force on Youth Suicide: Volumes 1-4. (DHHS Publication No. DM 89-1621).
- Bergeman CS & Seroczynski AD (1998), Genetic and environmental influences on aggression and impulsivity. In: Maes M, Coccaro EF, eds. Neurobiology and Clinical Views on Aggression and Impulsivity. New York : John Wiley & Sons.
- Skounti, Maria; Philalithis, Anastas; Galanakis, Emmanouil (2006). "Variations in prevalence of attention deficit hyperactivity disorder worldwide". European Journal of Pediatrics **166** (2): 117–23.
- Oldham, J.M.; Hollander, E.; Skodol, A.E. (1996). Impulsivity and Compulsivity. Washington D.C.: American Psychiatric Press.
- Corsini, Raymond Joseph (1999). The Dictionary of Psychology. Psychology Press.
- Evenden, J. L. (1999). "Varieties of impulsivity". Psychopharmacology.
- Kernberg, (1992), Aggression in Personality Disorders and Perversions. New Haven: Yale University Press.
- Pandey GN & Pandey SC (1990), Platelet serotonin - 2 receptor binding sites in depression and suicide. Biol Psychiatry 23(3) : 215-222.
- Coccaro EF, Kavoussi RJ (1997), Fluoxetine and impulsive aggressive behavior in personality-disordered subjects. Arch Gen Psychiatry 54 (12) : 1081-1088.

AN ANALYSIS OF INDIA - CHINA RELATIONS

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According to a 2014 BBC World Service Poll, 33% of Indians view China positively, with 35% expressing a negative view, whereas 27% of Chinese people view India positively, with 35% expressing a negative view. A 2014 survey conducted by the Pew Research Center showed 72% of Indians were concerned that territorial disputes between China and neighbouring countries could lead to a military conflict.

China-India relations, also called **Sino-Indian relations** or **Indo-China relations**, refers to the bilateral relationship between the People's Republic of China and the Republic of India. Historically, India and China have had relations for more than 2,000 years, but the modern relationship began in 1950 when India was among the first countries to end formal ties with the Republic of China (Taiwan) and recognize the PRC as the legitimate government of Mainland China. China and India are the two most populous countries and fastest growing major economies in the world. The resultant growth in China and India's international diplomatic and economic influence has also increased the significance of their bilateral relationship.

China and India are two of the world's oldest civilisations and have co-existed in peace for millennia. Cultural and economic relations between China and India date back to ancient times. The Silk Road not only served as a major trade route between India and China but is also credited for facilitating the spread of Buddhism from India to East Asia. During the 19th century, China's growing opium trade with the British Raj triggered the First and Second Opium Wars. During World War II, India and China played a crucial role in halting the progress of Imperial Japan.

Relations between contemporary China and India have been characterised by border disputes, resulting in three major military conflicts — the Sino-Indian War of 1962, the Chola incident in 1967, and the 1987 Sino-Indian skirmish. However, since the late 1980s, both countries have successfully attempted to reignite diplomatic and economic ties. In 2008, China emerged as India's largest trading partner and the two countries have also attempted to extend their strategic and military relations.

Despite growing economic and strategic ties, there are several hurdles for India and the PRC to overcome in order to establish favourable relations. Though bilateral trade has continuously grown, India faces massive trade imbalance heavily in favour of China. The two countries have failed to resolve their long-standing border dispute and Indian, the Prime Minister of India set a goal to increase bilateral trade between the two countries to US\$100 billion by 2015. In November 2012, the bilateral trade was estimated to be \$73.9 billion.

China and India are separated by the formidable geographical obstacles of the Himalayas. China and India today share a border along the Himalayas with Nepal and Bhutan acting as buffer states. Parts of the disputed Kashmir region claimed by India are claimed and administered by either

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Pakistan (Azad Kashmir and Gilgit and Baltistan) or by the PRC (Aksai Chin). The Government of Pakistan on its maps shows the Aksai Chin area as mostly within China and labels the boundary "Frontier Undefined" while India holds that Aksai Chin is illegally occupied by the PRC.

China and India also dispute most of Arunachal Pradesh at the far eastern end of the Himalayas. However, both countries have agreed to respect the Line of Actual Control here; the area just north of Tawang is seen as a potential flashpoint.

INDIA-CHINA RELATIONS BEFORE BUDDHA

India and China had relatively little modern political contact before the 1950s. The first records of contact between China and India were written during the 2nd century BCE. The religion of Buddhism was transmitted from India to China in the 1st century CE. Trade relations via the Silk Road acted as economic contact between the two regions. China and India have also had some contact before the transmission of Buddhism. References to a people called the *Chinas*, now believed to be the Chinese, are found in ancient Indian literature. The Indian epic *Mahabharata* (c. 5th century BCE) contains references to "China", which may have been referring to the Qin state which later became the Qin Dynasty. Chanakya (c. 350-283 BCE), the prime minister of the Maurya Empire and a professor at Takshashila University, refers to Chinese silk as "cinamsuka" (Chinese silk dress) and "cinapatta" (Chinese silk bundle) in his *Arthashastra*. In the *Records of the Grand Historian*, Zhang Qian (d. 113 BCE) and Sima Qian (145-90 BCE) make references to "Shendu", which may have been referring to the Indus Valley (the Sindh province in modern Pakistan), originally known as "Sindhu" in Sanskrit. When Yunnan was annexed by the Han Dynasty in the 1st century, Chinese authorities reported an Indian "Shendu" community living there.

INDIA-CHINA RELATIONS AFTER BUDDHA

After the transmission of Buddhism from India to China from the 1st century onwards, many Indian scholars and monks travelled to China, such as Batuo (fl. 464-495 CE)—first abbot of the Shaolin Monastery—and Bodhidharma—founder of Chan/Zen Buddhism—while many Chinese scholars and monks also travelled to India, such as Xuanzang (b. 604) and I Ching (635-713), both of whom were students at Nalanda University in Bihar. Xuanzang wrote the *Great Tang Records on the Western Regions*, an account of his journey to India, which later inspired Wu Cheng'en's Ming Dynasty novel *Journey to the West*, one of the Four Great Classical Novels of Chinese literature.

The Cholas maintained a very good relationship with the Chinese. Arrays of ancient Chinese coins have been found in recent years at the place which is considered to be the homeland of the Cholas (i.e. the present Thanjavur, Tiruvarur and Pudukkottai districts of Tamil Nadu, India), which confirms the trade and the commercial relationship which existed between the Cholas and the Chinese. Under Rajaraja Chola and his son Rajendra Chola, the Cholas had strong trading links with Chinese Song Dynasty. The Chola navy conquered the Sri Vijaya Empire of Indonesia and Malaysia and secured the sea trade route to China. Many sources describe Bodhidharma, the founder of the Zen school of Buddhism in China, as a prince of the Pallava dynasty.

During the 7th century, Tang dynasty China gained control over large portions of the Silk Road and Central Asia. Wang Xuance had sent a diplomatic mission to northern India, which was embroiled by civil war just following the death of Emperor Harsha (590–647). After the murder of 30 members of this mission by usurper claimants to the throne, Wang fled, and returned with allied Nepali and Tibetan troops to back the opposing claimant. With his forces, Wang besieged and captured the capital, while his deputy Jiang Shiren captured the usurper and sent him back to Emperor Taizong (599-649) in Chang'an as a prisoner with 2,000 other captives.

During the 8th century, the astronomical table of sines by the Indian astronomer and mathematician, Aryabhatta (476-550), were translated into the Chinese astronomical and mathematical book of the *Treatise on Astrology of the Kaiyuan Era* (*Kaiyuan Zhanjing*), compiled in 718 CE during the Tang Dynasty. The *Kaiyuan Zhanjing* was compiled by Gautama Siddha, an

astronomer and astrologer born in Chang'an, and whose family was originally from India. He was also notable for his translation of the Navagraha calendar into Chinese.

A rich merchant from the Ma'bar Sultanate, Abu Ali, was associated closely with the Ma'bar royal family. After falling out with them, he moved to Yuan dynasty China and received a Korean woman as his wife and a job from the Mongol Emperor. Tamil Hindu Indian merchants traded in Quanzhou during the Yuan dynasty Indian Hindu statues were found in Quanzhou dating to this period.

Between 1405 and 1433, Ming dynasty China sponsored a series of seven naval expeditions. Yongle Emperor designed them to establish a Chinese presence, impose imperial control over trade, and impress foreign people in the Indian Ocean basin. He also might have wanted to extend the tributary system, by which Chinese dynasties traditionally recognised foreign peoples.

Admiral Zheng He was dispatched to lead a series of huge naval expeditions to explore these regions. The largest of his voyages included over 317 ships and 28,000 men, and the largest of his treasure ships were over 126.73 m in length. During his voyages, he visited numerous Indian kingdoms and ports. On the first three voyages, Zheng He visited Southeast Asia, India, Bengal, and Ceylon. The fourth expedition went to the Persian Gulf and Arabia, and later expeditions ventured down the east African coast, as far as Malindi in what is now Kenya. Throughout his travels, Zheng He liberally dispensed Chinese gifts of silk, porcelain, and other goods. In return, he received rich and unusual presents from his hosts, including African zebras and giraffes that ended their days in the Ming imperial zoo. Zheng He and his company paid respects to local deities and customs, and in Ceylon they erected a monument (Galle Trilingual Inscription) honouring Buddha, Allah, and Vishnu.

In the 18th to 19th centuries, the Sikh Confederacy of the Punjab region in India was expanding into neighbouring lands. It had annexed Ladakh into the state of Jammu in 1834. In 1841, they invaded Tibet with an army and overran parts of western Tibet. Chinese forces defeated the Sikh army in December 1841, forcing the Sikh army to withdraw from Tibet, and in turn entered Ladakh and besieged Leh, where they were in turn defeated by the Sikh Army. At this point, neither side wished to continue the conflict, as the Sikhs were embroiled in tensions with the British that would lead up to the First Anglo-Sikh War, while the Chinese was in the midst of the First Opium War with the British East India Company. The Chinese and the Sikhs signed a treaty in September 1842, which stipulated no transgressions or interference in the other country's frontiers.

INDIA-CHINA RELATIONS IN BRITISH PERIOD

British India was suggested as a potential target by Wei Yuan after the Opium War. The Qing Emperors were aware of the existence of India and its colonization by Britain. The British East India Company used a variety of Indian opium grown in India to export to China. Britain used their Indian sepoys and the British Indian Army in the Opium Wars and Boxer Rebellion against China. The Congreve rocket which derived from the Indian Mysorean rockets was used by the British during the Opium wars. The British used Indian soldiers to guard the Foreign concessions in areas like Shanghai. The Chinese slur "Yindu A San" (Indian number three) was used to describe Indian soldiers in British service.

INDIA-CHINA RELATIONS AFTER INDEPENDENCE

After independence Jawaharlal Nehru based his vision of "resurgent Asia" on friendship between the two largest states of Asia; his vision of an internationalist foreign policy governed by the ethics of the Panchsheel, which he initially believed was shared by China, came to grief when it became clear that the two countries had a conflict of interest in Tibet, which had traditionally served as a geographical and political buffer zone, and where India believed it had inherited special privileges from the British Raj. However, the initial focus of the leaders of both countries was not the foreign policy, but the internal development of their respective states. When they did concentrate on the foreign policies, their concern wasn't one another, but rather the United States and the Soviet Union and the alliance systems which were dominated by the two superpowers.

On 1 October 1949 the People's Liberation Army defeated the Kuomintang (Nationalist Party) of China in a civil war and established the People's Republic of China. On 15 August 1947, India became an independent dominion under British Commonwealth and became a federal, democratic republic after its constitution came into effect on 26 January 1950. Mao Zedong, the Commander of the Liberation Army and the Chairman of the Communist Party of China viewed Tibet as an integral part of the Chinese State. Mao was determined to bring Tibet under direct administrative and military control of People's Republic of China and saw Indian concern over Tibet as a manifestation of the Indian Government's interference in the internal affairs of the People's Republic of China. The PRC sought to reassert control over Tibet and to end Lamaism (Tibetan Buddhism) and feudalism, which it did by force of arms in 1950. To avoid antagonising the People's Republic of China, Nehru informed Chinese leaders that India had neither political nor territorial ambitions, nor did it seek special privileges in Tibet, but that traditional trading rights must continue. With Indian support, Tibetan delegates signed an agreement in May 1951 recognising PRC sovereignty but guaranteeing that the existing political and social system of Tibet would continue. Direct negotiations between India and the PRC commenced in an atmosphere improved by India's mediation efforts in bringing about a ceasefire to the Korean War (1950–1953). Founding of the Sino-Indian Friendship Association on May 16, 1952 in Beijing. India established diplomatic relations with the PRC on 1 January 1950, the second non-communist nation to do so.

In April 1954, India and the PRC signed an eight-year agreement on Tibet that set forth the basis of their relationship in the form of the Five Principles of Peaceful Coexistence (or *Panch Sheel*). Although critics called the Panch Shila naive, Nehru calculated that in the absence of either the wherewithal or a policy for defence of the Himalayan region, India's best guarantee of security was to establish a psychological buffer zone in place of the lost physical buffer of Tibet. It is the popular perception that the catch phrase of India's diplomacy with China in the 1950s was *Hindi-Chini bhai-bhai*, which means, in Hindi, "Indians and Chinese are brothers" but in 1958, Nehru had privately told G. Parthasarathi, the Indian envoy to China not to trust the Chinese at all and send all communications directly to him, bypassing the Defence Minister VK Krishna Menon since his communist background clouded his thinking about China. Therefore, in unison with diplomacy, Nehru sought to initiate a more direct dialogue between the peoples of China and India in various ways, including culture and literature. Around that time, the famous Indian artist (painter) Beohar Rammanohar Sinha from Visva-Bharati Santiniketan, who had earlier decorated the pages of the original Constitution of India, was sent to China in 1957 on a Government of India fellowship to establish a direct cross-cultural and inter-civilisation bridge. Noted Indian scholar Rahul Sankrityayan and diplomat Natwar Singh were also there, and Sarvapalli Radhakrishnan paid a visit to PRC.

Between 1957 and 1959, Beohar Rammanohar Sinha not only disseminated Indian art in PRC but also became skilled in Chinese painting and lacquer-work. He also spent time with great masters Qi Baishi, Li Keran, Li Kuchan as well as some moments with Mao Zedong and Zhou Enlai. Consequently, up until 1959, despite border skirmishes and discrepancies between Indian and Chinese maps, Chinese leaders amicably had assured India that there was no territorial controversy on the border though there is some evidence that India avoided bringing up the border issue in high-level meetings. In 1954, India published new maps that included the Aksai Chin region within the boundaries of India (maps published at the time of India's independence did not clearly indicate whether the region was in India or Tibet). When India discovered that China built a road through the region, border clashes and Indian protests became more frequent and serious. In January 1959, PRC premier Zhou Enlai wrote to Nehru, rejecting Nehru's contention that the border was based on treaty and custom and pointing out that no government in China had accepted as legal the McMahon Line, which in the 1914 Simla Convention defined the eastern section of the border between India and Tibet. The Dalai Lama, spiritual and temporal head of the Tibetan people, sought sanctuary in Dharamsala, Himachal Pradesh, in March 1959, and thousands of Tibetan refugees settled in

northwestern India, particularly in Himachal Pradesh. The People's Republic of China accused India of expansionism and imperialism in Tibet and throughout the Himalayan region. China claimed 104,000 km² of territory over which India's maps showed clear sovereignty, and demanded "rectification" of the entire border. Zhou proposed that China relinquish its claim to Arunachal Pradesh in exchange for India's abandonment of its claim to Aksai Chin. The Indian government, constrained by domestic public opinion, rejected the idea of a settlement.

INDIA-CHINA RELATIONS AND INDIA - CHINA WAR

India-China Border Conflict was a war between China and India that occurred in 1962. A disputed Himalayan border was the main pretext for war, but other issues played a role. There had been a series of violent border incidents after the 1959 Tibetan uprising, when India had granted asylum to the Dalai Lama. India initiated a Forward Policy in which it placed outposts along the border, including several north of the McMahon Line, the eastern portion of a Line of Actual Control proclaimed by Chinese Premier Zhou Enlai in 1959. Unable to reach political accommodation on disputed territory along the 3,225-kilometre-long Himalayan border, the Chinese launched simultaneous offensives in Ladakh and across the McMahon Line on 20 October 1962. Chinese troops advanced over Indian forces in both theatres, capturing Rezang La in Chushul in the western theatre, as well as Tawang in the eastern theatre. The war ended when the Chinese declared a ceasefire on 20 November 1962, and simultaneously announced its withdrawal from the disputed area.

The Sino-Indian War is notable for the harsh mountain conditions under which much of the fighting took place, entailing large-scale combat at altitudes of over 4,000 metres (14,000 feet). The Sino-Indian War was also noted for the non-deployment of the navy or air force by either the Chinese or Indian side. China and India shared a long border, sectioned into three stretches by Nepal, Sikkim (then an Indian protectorate), and Bhutan, which follows the Himalayas between Burma and what was then West Pakistan. A number of disputed regions lie along this border. At its western end is the Aksai Chin region, an area the size of Switzerland, that sits between the Chinese autonomous region of Xinjiang and Tibet (which China declared as an autonomous region in 1965). The eastern border, between Burma and Bhutan, comprises the present Indian state of Arunachal Pradesh (formerly the North East Frontier Agency). Both of these regions were overrun by China in the 1962 conflict.

The cause of the war was a dispute over the sovereignty of the widely separated Aksai Chin and Arunachal Pradesh border regions. Aksai Chin, claimed by India to belong to Kashmir and by China to be part of Xinjiang, contains an important road link that connects the Chinese regions of Tibet and Xinjiang. China's construction of this road was one of the triggers of the conflict. Various border conflicts and "military incidents" between India and China flared up throughout the summer and autumn of 1962. In May, the Indian Air Force was told not to plan for close air support, although it was assessed as being a feasible way to counter the unfavourable ratio of Chinese to Indian troops. In June, a skirmish caused the deaths of dozens of Chinese troops. The Indian Intelligence Bureau received information about a Chinese buildup along the border which could be a precursor to war.

On the eastern theatre during June–July 1962, Indian military planners began advocating "probing actions" against the Chinese, and accordingly, moved mountain troops forward to cut off Chinese supply lines.

On 10 July 1962, 350 Chinese troops surrounded an Indian occupied post in Chushul (north of the McMahon Line) but withdrew after a heated argument via loudspeaker.

On 22 July, the Forward Policy was extended to allow Indian troops to push back Chinese troops already established in disputed territory. Whereas Indian troops were previously ordered to fire only in self-defence, all post commanders were now given discretion to open fire upon Chinese forces if threatened. In August, the Chinese military improved its combat readiness along the McMahon Line and began stockpiling. In June 1962, Indian forces established an outpost at Dhola, on the southern slopes of the Thag La Ridge. Dhola lay north of the McMahon Line but south of the ridges along

which India interpreted the McMahon Line to run. In August, China issued diplomatic protests and began occupying positions at the top of Thag La.

On 8 September, a 60-strong PLA unit descended to the south side of the ridge and occupied positions that dominated one of the Indian posts at Dhola. Fire was not exchanged, but Nehru said to the media that the Indian Army had instructions to "free our territory" and the troops had been given discretion to use force.

On 11 September, it was decided that "all forward posts and patrols were given permission to fire on any armed Chinese who entered Indian territory". However, the operation to occupy Thag La was flawed in that Nehru's directives were unclear and it got underway very slowly because of this. In addition to this, each man had to carry 35 kilograms (77 lb) over the long trek and this severely slowed down the reaction. By the time the Indian battalion reached the point of conflict, Chinese units controlled both banks of the Namka Chu River.

On 20 September, Chinese troops threw grenades at Indian troops and a firefight developed, triggering a long series of skirmishes for the rest of September. Some Indian troops, including Brigadier Dalvi who commanded the forces at Thag La, were also concerned that the territory they were fighting for was not strictly territory that "we should have been convinced was ours". According to Neville Maxwell, even members of the Indian defence ministry were categorically concerned with the validity of the fighting in Thag La.

On 3 October, a week before the start of the war, Zhou Enlai visited Nehru in New Delhi promising there would be no war. On 4 October, Kaul assigned some troops to secure regions south of the Thag La Ridge. Kaul decided to first secure Yumtso La, a strategically important position, before re-entering the lost Dhola post. Kaul had then realised that the attack would be desperate and the Indian government tried to stop an escalation into all-out war. Indian troops marching to Thag La had suffered in the previously unexperienced conditions; two Gurkha soldiers died of pulmonary edema.

On 10 October, an Indian Punjabi patrol of 50 troops to Yumtso La were met by an emplaced Chinese position of some 1,000 soldiers. Indian troops were in no position for battle, as Yumtso La was 16,000 feet (4,900 m) above sea level and Kaul did not plan on having artillery support for the troops. The Chinese troops opened fire on the Indians under their belief that they were north of the McMahon Line. The Indians were surrounded by Chinese positions which used mortar fire. However, they managed to hold off the first Chinese assault, inflicting heavy casualties. At this point, the Indian troops were in a position to push the Chinese back with mortar and machine gun fire. However, Brigadier Dalvi opted not to fire, as it would mean decimating the Rajput who were still in the area of the Chinese regrouping. They helplessly watched the Chinese ready themselves for a second assault. In the second Chinese assault, the Indians began their retreat, realising the situation was hopeless. The Indian patrol suffered 25 casualties, and the Chinese 33. The Chinese troops held their fire as the Indians retreated, and then buried the Indian dead with military honours, as witnessed by the retreating soldiers. This was the first occurrence of heavy fighting in the war.

This attack had grave implications for India and Nehru tried to solve the issue, but by 18 October, it was clear that the Chinese were preparing for an attack on India, with massive troop buildups on the border. A long line of mules and porters had also been observed supporting the buildup and reinforcement of positions south of the Thag La Ridge.

On 20 October 1962, the Chinese People's Liberation Army launched two attacks, 1000 kilometres apart. In the western theatre, the PLA sought to expel Indian forces from the Chip Chap valley in Aksai Chin while in the eastern theatre, the PLA sought to capture both banks of the Namka Chu river. Some skirmishes also took place at the Nathula Pass, which is in the Indian state of Sikkim (an Indian protectorate at that time). Gurkha rifles travelling north were targeted by Chinese artillery fire. After four days of fierce fighting, the three regiments of Chinese troops succeeded in securing a substantial portion of the disputed territory. Chinese troops launched an attack on the southern banks of the Namka Chu River on 20 October. The Indian forces were undermanned, with only an

understrength battalion to support them, while the Chinese troops had three regiments positioned on the north side of the river. The Indians expected Chinese forces to cross via one of five bridges over the river and defended those crossings. However, the PLA bypassed the defenders by crossing the shallow October river instead. They formed up into battalions on the Indian-held south side of the river under cover of darkness, with each battalion assigned against a separate group of Rajputs. At 5:14 am, Chinese mortar fire began attacking the Indian positions. Simultaneously, the Chinese cut the Indian telephone lines, preventing the defenders from making contact with their headquarters. At about 6:30 am, the Chinese infantry launched a surprise attack from the rear and forced the Indians to leave their trenches. The Chinese troops overwhelmed the Indians in a series of flanking manoeuvres south of the McMahon Line and prompted their withdrawal from Namka Chu. Fearful of continued losses, Indian troops escaped into Bhutan. Chinese forces respected the border and did not pursue. Chinese forces now held all of the territory that was under dispute at the time of the Thag La confrontation, but they continued to advance into the rest of NEFA.

On 22 October, at 12:15 am, PLA mortars fired on Walong, on the McMahon line. Flares launched by Indian troops the next day revealed numerous Chinese milling around the valley. The Indians tried to use their mortars against the Chinese but the PLA responded by lighting a bushfire, causing confusion amongst the Indians. Some 400 Chinese troops attacked the Indian position. The initial Chinese assault was halted by accurate Indian mortar fire. The Chinese were then reinforced and launched a second assault. The Indians managed to hold them back for four hours, but the Chinese used sheer weight of numbers to break through. Most Indian forces to withdraw to established positions in Walong, while a company supported by mortars and medium machine guns remained to cover the retreat.

On the morning 23 October, the Indians discovered a Chinese force gathered in a cramped pass and opened fire with mortars and machine guns, leading to heavy fighting. About 200 Chinese soldiers were killed and wounded in this action. Nine Indian soldiers were also killed. The fighting continued well into the afternoon, until the company was ordered to withdraw. Meanwhile, the 4th Sikhs made contact with the Chinese and subjected them to withering mortar and machine gun fire as the Chinese set off a brushfire and attempted to sneak forward. Sepoy Piara Singh tried to douse the fire while fighting the enemy, but died after he was wounded and refused to be evacuated.

On 25 October, the Chinese made a probe, which was met with resistance from the 4th Sikhs. As some Chinese soldiers began to close in, Sepoy Kewal Singh charged them with his bayonet and killed a few of them in hand-to-hand combat, but he himself was killed. The following day, a patrol from the 4th Sikhs was encircled, and after being unable to break the encirclement, an Indian unit sneaked in and attacked the Chinese flank, allowing the Sikhs to break free.

On the western theatre the map shows the Indian and Chinese claims of the border in the Aksai Chin region, the Macartney-MacDonald line, the Foreign Office Line, as well as the progress of Chinese forces as they occupied areas during the Sino-Indian War. On the Aksai Chin front, China already controlled most of the disputed territory. Chinese forces quickly swept the region of any remaining Indian troops. Late on 19 October, Chinese troops launched a number of attacks throughout the western theatre. By 22 October, all posts north of Chushul had been cleared. On 20 October, the Chinese easily took the Chip Chap Valley, Galwan Valley, and Pangong Lake. Many outposts and garrisons along the Western front were unable to defend against the surrounding Chinese troops. Most Indian troops positioned in these posts offered resistance but were either killed or taken prisoner. Indian support for these outposts was not forthcoming, as evidenced by the Galwan post, which had been surrounded by enemy forces in August, but no attempt made to relieve the besieged garrison. Following the 20 October attack, nothing was heard from Galwan. On 24 October, Indian forces fought hard hold the Rezang La Ridge, in order to prevent a nearby airstrip from falling to the Chinese.

By 24 October, the PLA had entered territory previously administered by India to give the PRC a diplomatically strong position over India. The majority of Chinese forces had advanced sixteen kilometres south of the control line prior to the conflict. **Four days of fighting were followed by a three-week lull.** Zhou ordered the troops to stop advancing as he attempted to negotiate with Nehru. The Indian forces had retreated into more heavily fortified positions around Se La and Bomdi La which would be difficult to assault. Zhou sent Nehru a letter, proposing - A negotiated settlement of the boundary, That both sides disengage and withdraw twenty kilometres from present lines of actual control, A Chinese withdrawal north in NEFA and that China and India not cross lines of present control in Aksai Chin.

Nehru's 27 October reply expressed interest in the restoration of peace and friendly relations and suggested a return to the "boundary prior to 8 September 1962". He was categorically concerned about a mutual twenty kilometre withdrawal after "40 or 60 kilometres of blatant military aggression". He wanted the creation of a larger immediate buffer zone and thus resist the possibility of a repeat offensive. Zhou's 4 November reply repeated his 1959 offer to return to the McMahon Line in NEFA and the Chinese traditionally claimed MacDonald Line in Aksai Chin. Facing Chinese forces maintaining themselves on Indian soil and trying to avoid political pressure, the Indian parliament announced a national emergency and passed a resolution which stated their intent to "drive out the aggressors from the sacred soil of India". The United States and the United Kingdom supported India's response. However, the Soviet Union was preoccupied with the Cuban Missile Crisis and did not offer the support it had provided in previous years. With the backing of other great powers, a 14 November letter by Nehru to Zhou once again rejected his proposal. After Zhou received Nehru's letter (rejecting Zhou's proposal), the fighting resumed on the eastern theatre on 14 November (Nehru's birthday), with an Indian attack on Walong, claimed by China, launched from the defensive position of Se La and inflicting heavy casualties on the Chinese. The Chinese resumed military activity on Aksai Chin and NEFA hours after the Walong battle.

On the eastern theatre, the PLA attacked Indian forces near Se La and Bomdi La on 17 November. These positions were defended by the Indian 4th Infantry Division. Instead of attacking by road as expected, PLA forces approached via a mountain trail, and their attack cut off a main road and isolated 10,000 Indian troops. Se La occupied high ground, and rather than assault this commanding position, the Chinese captured Thembang, which was a supply route to Se La.

On the western theatre, PLA forces launched a heavy infantry attack on 18 November near Chushul. Their attack started at 4:35 am, despite a mist surrounding most of the areas in the region. At 5:45 the Chinese troops advanced to attack two platoons of Indian troops at Gurung Hill. The Indians did not know what was happening, as communications were dead. As a patrol was sent, China attacked with greater numbers. Indian artillery could not hold off against superior Chinese forces. By 9:00 am, Chinese forces attacked Gurung Hill directly and Indian commanders withdrew from the area and also from the connecting Spangur Gap. The Chinese had been simultaneously attacking Rezang La which was held by 123 Indian troops. At 5:05 am, Chinese troops launched their attack audaciously. Chinese medium machine gun fire pierced through the Indian tactical defences. At 6:55 am the sun rose and the Chinese attack on the 8th platoon began in waves. Fighting continued for the next hour, until the Chinese signaled that they had destroyed the 7th platoon. Indians tried to use light machine guns on the medium machine guns from the Chinese but after 10 minutes the battle was over. Logistical inadequacy once again hurt the Indian troops. The Chinese gave the Indian troops a respectful military funeral. The battles also saw the death of Major Shaitan Singh of the Kumaon Regiment, who had been instrumental in the first battle of Rezang La. The Indian troops were forced to withdraw to high mountain positions. Indian sources believed that their troops were just coming to grips with the mountain combat and finally called for more troops. However, the Chinese declared a ceasefire, ending the bloodshed. Indians suffered heavy casualties, with dead Indian troops' bodies being found in the ice, frozen with weapons in hand. Chinese forces also suffered heavy casualties,

especially at Rezang La. This signalled the end of the war in Aksai Chin as China had reached their claim line – many Indian troops were ordered to withdraw from the area. China claimed that the Indian troops wanted to fight on until the bitter end. However, the war ended with their withdrawal, so as to limit the amount of casualties. The PLA penetrated close to the outskirts of Tezpur, Assam, a major frontier town nearly fifty kilometres from the Assam-North-East Frontier Agency border. The local government ordered the evacuation of the civilians in Tezpur to the south of the Brahmaputra River, all prisons were thrown open, and government officials who stayed behind destroyed Tezpur's currency reserves in anticipation of a Chinese advance.

China had reached its claim lines so the PLA did not advance farther, and on 19 November, it declared a unilateral **CEASE-FIRE**. Zhou Enlai declared a unilateral ceasefire to start on midnight, 21 November. Beginning from 1 December 1962, the Chinese frontier guards will withdraw to positions 20 kilometres behind the line of actual control which existed between China and India on 7 November 1959. In the eastern sector, although the Chinese frontier guards have so far been fighting on Chinese territory north of the traditional customary line, they are prepared to withdraw from their present positions to the north of the illegal McMahon Line, and to withdraw twenty kilometres back from that line. In the middle and western sectors, the Chinese frontier guards will withdraw twenty kilometres from the line of actual control. After the war, India abandoned the Forward Policy, and the de facto borders stabilised along the Line of Actual Control.

INDO-CHINA RELATIONS AFTER INDIA - CHINA WAR

In August 1971, India signed its Treaty of Peace, Friendship, and Co-operation with the Soviet Union, and the United States and the PRC sided with Pakistan in its December 1971 war with India. Although China strongly condemned India, it did not carry out its veiled threat to intervene on Pakistan's behalf. By this time, the PRC had just replaced the Republic of China in the UN where its representatives denounced India as being a "tool of Soviet expansionism." India and the PRC renewed efforts to improve relations after Indian Prime Minister Indira Gandhi's Congress party lost the 1977 elections to Morarji Desai's Janata Party. The new Desai government sought to improve long-strained relations with India and the PRC. In 1978, the Indian Minister of External Affairs Atal Bihari Vajpayee made a landmark visit to Beijing, and both countries officially re-established diplomatic relations in 1979. The PRC modified its pro-Pakistan stand on Kashmir and appeared willing to remain silent on India's absorption of Sikkim and its special advisory relationship with Bhutan. The PRC's leaders agreed to discuss the boundary issue, India's priority, as the first step to a broadening of relations. The two countries hosted each other's news agencies, and Mount Kailash and Mansarovar Lake in Tibet, the mythological home of the Hindu pantheon, were opened to annual pilgrimages.

In 1981, the Minister of Foreign Affairs of the People's Republic of China, Huang Hua, was invited to India, where he made complimentary remarks about India's role in South Asia. PRC Premier Zhao Ziyang concurrently toured Pakistan, Nepal, and Bangladesh. In 1980, Indian Prime Minister Indira Gandhi approved a plan to upgrade the deployment of forces around the Line of Actual Control to avoid unilateral redefinitions of the line. India also increased funds for infrastructural development in these areas. In 1984, squads of Indian soldiers began actively patrolling the Sumdorong Chu Valley in Arunachal Pradesh (formerly NEFA), which is north of the McMahon Line as drawn on the Simla Treaty map but south of the ridge which Indian claims is meant to delineate the McMahon Line. The Sumdorong Chu valley "seemed to lie to the north of the McMahon line; but is south of the highest ridge in the area, and the McMahon line is meant to follow the highest points" according to the Indian claims, whilst the Chinese did not recognise the McMahon Line as legitimate and were not prepared to accept an Indian claim line even further north than that. The Indian team left the area before the winter. In the winter of 1986, the Chinese deployed their troops to the Sumdorong Chu before the Indian team could arrive in the summer and built a Helipad at Wandung. Surprised by the Chinese occupation, India's then Chief of Army Staff, General K.Sundarji, airlifted a brigade to the region. After the Huang visit, India and the PRC held eight rounds of border

negotiations between December 1981 and November 1987. These talks initially raised hopes that progress could be made on the border issue. However, in 1985 the PRC stiffened its position on the border and insisted on mutual concessions without defining the exact terms of its "package proposal" or where the actual line of control lay. In 1986 and 1987, the negotiations achieved nothing, given the charges exchanged between the two countries of military encroachment in the Sumdorung Chu Valley of the Tawang tract on the eastern sector of the border. China's construction of a military post and helicopter pad in the area in 1986 and India's grant of statehood to Arunachal Pradesh (formerly the North-East Frontier Agency) in February 1987 caused both sides to deploy new troops to the area, raising tensions and fears of a new border war. The PRC relayed warnings that it would "teach India a lesson" if it did not cease "nibbling" at Chinese territory. By the summer of 1987, however, both sides had backed away from conflict and denied that military clashes had taken place. A warming trend in relations was facilitated by Rajiv Gandhi's visit to China in December 1988. The two sides issued a joint communiqué that stressed the need to restore friendly relations on the basis of the Panch Shila and noted the importance of the first visit by an Indian prime minister to China since Nehru's 1954 visit. India and the People's Republic of China agreed to broaden bilateral ties in various areas, working to achieve a "fair and reasonable settlement while seeking a mutually acceptable solution" to the border dispute. The communiqué also expressed China's concern about agitation by Tibetan separatists in India and reiterated China's position that Tibet was an integral part of China and that anti-China political activities by expatriate Tibetans was not to be tolerated. Rajiv Gandhi signed bilateral agreements on science and technology co-operation, on civil aviation to establish direct air links, and on cultural exchanges. The two sides also agreed to hold annual diplomatic consultations between foreign ministers, and to set up a joint ministerial committee on economic and scientific co-operation and a joint working group on the boundary issue. The latter group was to be led by the Indian foreign secretary and the Chinese vice minister of foreign affairs.

As the mid-1990s approached, slow but steady improvement in relations with China was visible. Top-level dialogue continued with the December 1991 visit of PRC premier Li Peng to India and the May 1992 visit to China of Indian president R. Venkataraman. Six rounds of talks of the Indian-Chinese Joint Working Group on the Border Issue were held between December 1988 and June 1993. Progress was also made in reducing tensions on the border via confidence-building measures, including mutual troop reductions, regular meetings of local military commanders, and advance notification of military exercises. Border trade resumed in July 1992 after a hiatus of more than thirty years, consulates reopened in Bombay (Mumbai) and Shanghai in December 1992, and, in June 1993, the two sides agreed to open an additional border trading post. During Sharad Pawar's July 1992 visit to Beijing, the first ever by an Indian minister of defence, the two defence establishments agreed to develop academic, military, scientific, and technological exchanges and to schedule an Indian port call by a Chinese naval vessel. Substantial movement in relations continued in 1993. The sixth-round joint working group talks were held in June in New Delhi but resulted in only minor developments. However, as the year progressed the long-standing border dispute was eased as a result of bilateral pledges to reduce troop levels and to respect the cease-fire line along the India-China border. Prime Minister Narasimha Rao and Premier Li Peng signed the border agreement and three other agreements, primarily dealing with cross-border trade, and on increased cooperation on environmental issues (e.g. Pollution, Animal extinction, Global Warming, etc.) and in radio and television broadcasting during the former's visit to Beijing in September. A senior-level Chinese military delegation made a six-day goodwill visit to India in December 1993 aimed at "fostering confidence-building measures between the defence forces of the two countries." The visit, however, came at a time when press reports revealed that, as a result of improved relations between the PRC and Burma, China was exporting greater amounts of military matériel to Burma's army, navy, and air force and sending an increasing number of technicians to Burma. Of concern to Indian security officials was the presence of Chinese radar technicians in Burma's Coco Islands, which border India's

Union Territory of the Andaman and Nicobar Islands. Nevertheless, movement continued in 1994 on troop reductions along the Himalayan frontier. Moreover, in January 1994 Beijing announced that it not only favored a negotiated solution on Kashmir, but also opposed any form of independence for the region. Talks were held in New Delhi in February 1994 aimed at confirming established "confidence-building measures" and discussing clarification of the "line of actual control", reduction of armed forces along the line, and prior information about forthcoming military exercises. China's hope for settlement of the boundary issue was reiterated. The 1993 Chinese military visit to India was reciprocated by Indian army chief of staff General B. C. Joshi. During talks in Beijing in July 1994, the two sides agreed that border problems should be resolved peacefully through "mutual understanding and concessions." The border issue was raised in September 1994 when PRC minister of national defence Chi Haotian visited New Delhi for extensive talks with high-level Indian trade and defence officials. Further talks in New Delhi in March 1995 by the India-China Expert Group led to an agreement to set up two additional points of contact along the 4,000 km border to facilitate meetings between military personnel. The two sides also were reported as "seriously engaged" in defining the McMahon Line and the line of actual control vis-à-vis military exercises and prevention of air intrusion. Talks in Beijing in July 1995 aimed at better border security and combating cross-border crimes and in New Delhi in August 1995 on additional troop withdrawals from the border made further progress in reducing tensions. Possibly indicative of the further relaxation of India-China relations, at least there was little notice taken in Beijing, was the April 1995 announcement, after a year of consultation, of the opening of the Taipei Economic and Cultural Centre in New Delhi. The centre serves as the representative office of the Republic of China (Taiwan) and is the counterpart of the India-Taipei Association in Taiwan; both institutions have the goal of improving relations between the two sides, which have been strained since New Delhi's recognition of Beijing in 1950. Sino-Indian relations hit a low point in 1998 following India's nuclear tests in May. Indian Defence Minister George Fernandes declared that "China is India's number one threat", hinting that India developed nuclear weapons in defence against China's nuclear arsenal. In 1998, China was one of the strongest international critics of India's nuclear tests and entry into the nuclear club. During the 1999 Kargil War China voiced support for Pakistan, but also counseled Pakistan to withdraw its forces.

INDO-CHINA RELATIONS IN PRESENT 21ST CENTURY

Indian and Chinese officers at Nathu La. Nathu La was re-opened in 2006 following numerous bilateral trade agreements. The opening of the pass is expected to bolster the economy of the region and play a key role in the growing Sino-Indian trade. With Indian President K. R. Narayanan's visit to China, 2000 marked a gradual re-engagement of Indian and Chinese diplomacy. In a major embarrassment for China, the 17th Karmapa, Urgyen Trinley Dorje, who was proclaimed by China, made a dramatic escape from Tibet to the Rumtek Monastery in Sikkim. Chinese officials were in a quandary on this issue as any protest to India on the issue would mean an explicit endorsement on India's governance of Sikkim, which the Chinese still hadn't recognised. In 2002, Chinese Premier Zhu Rongji reciprocated by visiting India, with a focus on economic issues. 2003 ushered in a marked improvement in Sino-Indian relations following Indian Prime Minister Atal Bihari Vajpayee's landmark June 2003 visit to China. China officially recognised Indian sovereignty over Sikkim as the two countries moved towards resolving their border disputes.

2004 also witnessed a gradual improvement in the international area when the two countries proposed opening up the Nathula and Jelepla Passes in Sikkim which would be mutually beneficial to both countries. 2004 was a milestone in Sino-Indian bilateral trade, surpassing the US\$10 billion mark for the first time. In April 2005, Chinese Premier Wen Jiabao visited Bangalore to push for increased Sino-Indian cooperation in high-tech industries. In a speech, Wen stated "Cooperation is just like two pagodas (temples), one hardware and one software. Combined, we can take the leadership position in the world." Wen stated that the 21st century will be "the Asian century of the IT industry." The high-level visit was also expected to produce several agreements to deepen political, cultural and economic

ties between the two countries. Regarding the issue of India gaining a permanent seat on the UN Security Council, on his visit, Wen Jiabao initially seemed to support the idea, but had returned to a neutral position on the subject by the time he returned to China. In the South Asian Association for Regional Cooperation (SAARC) Summit (2005) China was granted an observer status. While other countries in the region are ready to consider China for permanent membership in the SAARC, India seems reluctant.

On 20 November 2006 Indian politicians from Arunachal Pradesh expressed their concern over Chinese military modernization and appealed to parliament to take a harder stance on the PRC following a military buildup on the border similar to that in 1962. Additionally, China's military aid to Pakistan as well is a matter of concern to the Indian public, as the two sides have engaged in various wars.

On 6 July 2006, China and India re-opened Nathula, an ancient trade route which was part of the Silk Road. Nathula is a pass through the Himalayas and it was closed 44 years prior to 2006 when the Sino-Indian War broke out in 1962. The initial agreement for the re-opening of the trade route was reached in 2003, and a final agreement was formalised on 18 June 2006. Officials say that the re-opening of border trade will help ease the economic isolation of the region. In November 2006, China and India had a verbal spat over claim of the north-east Indian state of Arunachal Pradesh. India claimed that China was occupying 38,000 square kilometres of its territory in Kashmir, while China claimed the whole of Arunachal Pradesh as its own. In May 2007, China denied the application for visa from an Indian Administrative Service officer in Arunachal Pradesh. According to China, since Arunachal Pradesh is a territory of China, he would not need a visa to visit his own country. Later in December 2007, China appeared to have reversed its policy by granting a visa to Marpe Sora, an Arunachal born professor in computer science. In January 2008, Prime Minister Manmohan Singh visited China and met with President Hu Jintao and Premier Wen Jiabao and had bilateral discussions related to trade, commerce, defence, military, and various other issues. Until 2008 the British Government's position remained the same as had been since the Simla Accord of 1913: that China held suzerainty over Tibet but not sovereignty. Britain revised this view on 29 October 2008, when it recognised Chinese sovereignty over Tibet by issuing a statement on its website. The Economist stated that although the British Foreign Office's website does not use the word sovereignty, officials at the Foreign Office said "it means that, as far as Britain is concerned, 'Tibet is part of China. Full stop.'" This change in Britain's position affects India's claim to its North Eastern territories which rely on the same Simla Accord that Britain's prior position on Tibet's sovereignty was based upon.

In October 2009, Asian Development Bank formally acknowledging Arunachal Pradesh as part of India, approved a loan to India for a development project there. Earlier China had exercised pressure on the bank to cease the loan, however India succeeded in securing the loan with the help of the United States and Japan. China expressed displeasure at ADB for the same.

In April 2011, during the BRICS summit in Sanya, Hainan, China the two countries agreed to restore defence co-operation and China had hinted that it may reverse its policy of administering stapled visas to residents of Jammu and Kashmir. This practice was later stopped, and as a result, defence ties were resumed between the two countries and joint military drills were expected.

It was reported in February 2012 that India will reach US\$100 billion trade with China by 2015. Bilateral trade between the two countries reached US\$73 billion in 2011, making China India's largest trade partner, but slipped to US\$66 billion in 2012. In the 2012 BRICS summit in New Delhi, India, Chinese President Hu Jintao told Indian Prime Minister Manmohan Singh that "it is China's unwavering policy to develop Sino-Indian friendship, deepen strategic cooperation and seek common development" and "China hopes to see a peaceful, prosperous and continually developing India and is committed to building more dynamic China-India relationship". Other topics were discussed, including border dispute problems and a unified BRICS central bank.

In response to India's test of a missile capable of carrying a nuclear warhead to Beijing, the PRC called for the two countries to "cherish the hard-earned momentum of co-operation". A three-week standoff between Indian and Chinese troops in close proximity to each other and the Line of Actual Control between Jammu and Kashmir's Ladakh region and Aksai Chin was defused on 5 May 2013,^[79] days before a trip by Indian Foreign Minister Salman Khurshid to China; Khurshid said that both countries had a shared interest in not having the border issue exacerbate or "destroy" long-term progress in relations. The Chinese agreed to withdraw their troops in exchange for an Indian agreement to demolish several "live-in bunkers" 250 km to the south in the disputed Chumar sector. Chinese Premier Li Keqiang made his first foreign visit to India on 18 May 2013 in a bid to resolve border disputes and to stimulate economic relations. According to Mr. Li, there were three main reasons for his visit. First was to increase diplomatic co-operation. Second was to cement relations in trade and other areas and finally to formulate strategy for common prosperous future. Indian President Pranab Mukherjee's visit to Arunachal Pradesh, a northeast Indian state that China recognizes as "South Tibet", in late November, 2013 and in his speech calling the area an "integral and important part of India" generated an angry response from Beijing. Foreign ministry spokesman Qin Gang's statement in response to Mukherjee's two-day visit to Arunachal Pradesh was "China's stance on the disputed area on the eastern part of the China-India border is consistent and clear.

In September, 2014 the relationship took a sting as troops of the People's Liberation Army (PLA) have reportedly entered two kilometres inside the Line of Actual Control (LAC) in Chumar sector. The next month, V. K. Singh said that China and India had come to a "convergence of views" on the threat of terrorism emanating from Pakistan.

Prime Minister Narendra Modi visit to China in 14 – 16 May 2015 and meeting with the President, Prime Minister and General Public too. He was accompanied by 400 Chinese business leaders, who wished to sign business deals with Indian companies. To take the early movers advantage China was first to send its envoy to India after Modi govt came into power, Chinese Foreign Minister Wang Yi visited new Delhi on 8 June and held bilateral talks in with his counterpart and also called on PM Modi. In other reactions, China indicated a willingness to reach a final settlement over the contested border disputes.

References

- Janin, Hunt. The India-China opium trade in the nineteenth century. McFarland, 1999.
- Williams, Barbara. World War Two. Twenty-First Century Books, 2004.
- Henry Davidson, A Short History of Chess, p. 6.
- Angela Schottenhammer (2008). The East Asian Mediterranean: Maritime Crossroads of Culture, Commerce and Human Migration. Otto Harrassowitz Verlag. pp. 138.
- Gopal Ji Malaviya in "Indian and Chinese Foreign Policies in Perspective", edited by Surjit Man Singh, 1998, Radian Publishers, N.Delhi.
- The Militarisation of Mother India, Ravi Rikhye, 1990, Chanakya Publishers. N.Delhi.
- Krishnan, Ananth (31 October 2014). "Delhi, Kabul warn China: Pak maybe your ally but it exports terror". intoday.in (Living Media India Limited). Retrieved 1 November 2014.
- Fisher, Margaret W.; Rose, Leo E.; Huttonback, Robert A. (1963). Himalayan Battleground: Sino-Indian Rivalry in Ladakh. Praeger – via Questia. (subscription required (help)). War at the Top of the World: The Struggle for Afghanistan, Kashmir, and Tibet by Eric S. Margolis, p. 234.
- Maxwell, Neville (9 September 2006). "Settlements and Disputes: China's Approach to Territorial Issues" (PDF). Economic and Political Weekly 41 (36): 3876. Archived from the original (PDF) on 2006-10-01. Retrieved 2006-09-29.

- Younghusband, Francis E. (1896). *The Heart of a Continent*. John Murray, London. Facsimile reprint: (2005) Elbiron Classics, pp. 223-224.
- Grenard, Fernand (1904). *Tibet: The Country and its Inhabitants*. Fernand Grenard. Translated by A. Teixeira de Mattos. Originally published by Hutchison and Co., London. 1904. Reprint: Cosmo Publications. Delhi. 1974, pp. 28-30.
- History of the Conflict with China, 1962. P.B. Sinha, A.A. Athale, with S.N. Prasad, chief editor, History Division, Ministry of Defence, Govt. of India, 1992.
- CIA Journals 1962 India-China War and Kargil 1999: Restrictions on Air Power by R. Sukumaran.

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Hkjrhj dh vktknh ds oDr fl QZ rhu nf{k.k&i wZ , f"k; kbZ nsk vktkn Fkk&ceki b.Mksf"k; k vks FkkbySM eyk; k vks fl akij] fcV"k mifuosk Fks vks ijk fgln&phu ykvld] dEckSM; k rFkk fo; ruke xg&; q) dh yi Vka ea Qd k Fkk vks ijk rjQ vktkn ugha l e>k tk l drk FkkA fQfyi HUJ f}rh; egk; q) ea tkiku dcts eajgs ds ckn vefjd k jkjk vktkn djk fy; k x; k Fkk i j og cjh rjg vefjd k i j gh vkfJr FkkA eyk; k ea fcV"k gDejkuk ds f[kykQ I kE; oknh phu; ka us cxkor dj Mkyh Fkk vks buds neu ds fy, fcVu dks vki krdk dh ?kks. k dju k Mkyh FkkA eyk; k vks fl akij dh dly vktknh dk cjkj&rjg ifr"kr fgLk Hkjrhj; eny ds ykska dk Fkk vks budh I q&n{q dh fpurk Hkjrhj; jk'Vh; dkad dks vktknh ds i gys Is jgh FkkA eyk; k fl akij gks ; k fgln&phu] ; gka dkbZ l fØ; I kfkZ Hkkedk fulkkus dh mrkoyh Hkjrhj ugha dj l drk FkkA f}rh; fo'o ; q) ds nkku urkth I Hkkp plae ckl us nf{k.k&i wZ , f"k; k eagh vktkn fgln Qkst dk xBu fd; k Fkk vks tki kf; k dh enn Is vkska ds fo:) I akjZ tkjh j [kk FkkA ; q) ea tkiku dh ijk; ds ckn Hkjrhj ds fy, mu ; knka dks rktk djuk dfBu Fkk fd nf{k.k&i wZ , f"k; k ds vf/kdkak nska ea tki kf; k dh Nfo cc] vr; kfpkj; k dh gh FkkA Lo; a vktknh ds ckn Hkjrhj jk'Vdly dh I nL; rk Lohdkj dh Fkk vks og eyk; k vFkok fl akij dh vktknh ds l oky i j fcVu Is Vdjkuk ugha pkgrk FkkA ; g Hkj j[kkdr fd; k tkuk pkfg, fd Hkjrhj dh I jdkj fgLd eDr I aketka ds ifr [kk I gkutkif ugha j [krh Fkk vks bl h dkj.k eyk; k dh bejtih vks fgln&phu ds l akjZ ea ml us os h fnypLih ugha fn[kk; h tS h b.Mksf"k; k ea izdV gß FkkA

xtfuj i sk vklvksu dh xfrfot/k; k ds vUrxi ml us nf{k.k&i wZ , f"k; k ea "khr ; q) tfur ruko dks ?Vkus dk Hkj l d i z Ru fd; k vks vYhdh&, f"k; kbZ Hkkbpkj s dks c<kok nsus ds fy, nf{k.k&i wZ , f"k; k ea l kfkZ jktuf; d i gy dhA I u-1954 eftuok f"k[kj I Eesyu vks 1955 eack.Mk I Eesyu dk vk; kstu bl h bjkn Is

* 'KDruxj dkykij nsdkyh jMM] Qskkn] m0 i0-

fd; k x; kA fo; ruke vks eyk; k fl akiij ea Hkkjr dh jktuf; d xfrfot/k; ka 1960 ds n"kd ds e/; rd I dpr gh jghA x/fui i{k vklkyu ds nlku bl ds i gys pj.k ea cekl dEckM; k vks b.Mksf"k; k ds l kfk l gdkj l HkkjgkA n{k; l s 1962 ea Qkst cxkor ds ckn cekl ea ubz l jdkj cuh ft l ea ,dkrok dk Qs yk fd; kA blgha fnuk b.Mksf"k; k ds l kfk Hkkjr dk eueyko c<kA phuh vks i kfdLrkuh i HkkjgkA ea b.Mksf"k; k Øe"k%Hkkjr l s nj gks x; kA l u-1962 ea ,d vks cxkor us l pl.kl dk r[rk iyV fn; k vks b.Mksf"k; k ea phuh fojksh l kankf; d naks HkMs ts us ubz Qkst l jdkj l keus vkbz ml us x/fui i{k dk ekxz NkM+ vefj dh [ka ea tkus dk Qs yk fd; kA

eyk; k vks fl akiij 1963 ea ,d l aDr jkt; cus vks 1965 eagh vyx gks x; A l u-1965 eagh l pl.kl us eyf"k; k dks dipy Mkyus okys vflk; ku dk ,yku fd; k ft l l sLFkfr vks ruko i wkl gpkA bl h o'k fo; ruke ;Ø ea rsth vklz vks Hkkjr dks HkkjgkA i kfdLrku ds l kfk ,d ;Ø yMuk i MIA l u-1962 ea phu ds gkfka i jkftr gksus ds ckn Hkkjr dh Nfo /ney gpk vks nf{k.k&iDZ,f"k; k dh utj ea ml dk dn phu dh ryuk ea cgr NkA/k gks x; kA

1968 ea vefj dk dh ij .kk l s nf{k.k&iDZ,f"k; kbz {ks-h; l gdkj l aBu 1/kf1; ku z dh Lfkki uk dh xbA Hkys gh dgus dks bl dk mnas; {ks-h; l gdkj Fkk bl dk vi yh edl n fo; ruke vks fgln&phu ea vll; =rkdroj l kE; okn dks jk dus ds fy; s ,d etar nhokj [kM+ djuk Fkk]

vkt vDI j {ks-h; l gdkj ds l Qy i{k; kst dks es vklf; ku dk ft Ø gksk gsrks bl s ,d l qkn l aks gh l e>k tkuk pkfg; A l kMkM; o"k b.Mksf"k; k [kfut ry ds fu; k l s tYn gh eky&eky gks x; k vks cubz dh n"kk Hkkjy id >i drs cny xbA eyf"k; k ea MkdVj egkn vks fl akiij ea yh dlyku ;wdh tufrdkjh rukukkgh us bu nks n{k dh vklfkl i xfr dh xfr rsth dhA [kqkghy c<us ds l kfk bu n{kka ea l kekftd&jktufrd ruko ?Vs vks l gdkj dh ckr l kph tkus yxhA ; g ckr HkkjgkA ugha tk l drh fd fo; ruke ;Ø ds vrt ds ckn vklf; ku ds fy; s ,d ubz Hkkedk <uk t: jh gpk ft l ea l kE; okn fojksh dh txg ugha cph FkkA vklf; ku ds xBu vks ml ds fodkl dk ,d urhtk ; g gpk fd Hkkjr ds fy, nf{k.k&iDZ,f"k; k ea de txg cph jghA yEcs l e; rd Hkkjr ; gh fourth djirk utj vk; k fd ml s vklf; ku ea de l s de fo"ksk l nL; rk gh ns nh tk, A rsth l s vklfkl i xfr dj jgs nf{k.k&iDZ,f"k; kbz n{kka dks xjhc Hkkjr dks vi uh fcjknjh ea "kkfey djuk xokjk u FkkA bl ijs nks ea 1965 l s yd j 1984 rd deksk Hkkjr dh fonkskfr vks nf{k.k&iDZ,f"k; kbz n{kka dh l kp us nks dks gkf"k; s i j gh j [kkA

bl fLFkfr ea cnyko rc vk; k tc Hkkjr; i zkkueah ujfl g jko us i jic dh rjQ n{kks okyh ufr dk ,yku fd; kA mudk ekuuk Fkk fd Hkkjr nf{k.k&iDZ,f"k; k dk mi ;ks] tkiu rFkk dksj; k rd igpus ds fy, i dsk }kj ds : i ea c[kh dj l drk gsvks ykkh n 0; ki kj HkkjgkA dj l drk gA fl akiij l l kj ds 0; Lrre-iRruka ea ,d gsvks bl }hi ea vrjkzVh; Lrj dh foRrh; l ok,a 0; ki kfj; k dks l ykk gA dkQh vI l s Hkkjr; l skoj odhy] ,dkm.VsVj MkdVj] i kQj j vksn fl akiij ea dke djrs jgs gsvks fl akiij ds ukxfjd Hkkjr; k us vi us i fje vks ;kk; rk ds vkkj i j ifrBk dh i th vftl dh gA Hkys gh ; s fl akiij fglnfrkuh ckj&cjk ; g nkqjkr s jgs fd mudks dksz HkkoukRed yxko vc vius i j [kk dh ekrHkkie l s ugha jgk] i j mudh mi fLFkfr HkkjgkA; k dk eukcy c<us ds fy, dkQh jgh gA

nk&rhu n"kd i gys fl Qz Hkkjr; gh ugha ey; oakt eyf"k; kbz HkkjgkA mRrj i skoj f"kk ds fy, Hkkjr vkkuk i l n djrs FkkA vc ry ds fu; k l sc< l ef) ds dkj.k muds fy, vklVsfy; k dksMk blyM ; k vefj dk tkdj i <uk vI HkkjgkA ugha jg x; kA bl l s Hkkjr ds l kfk fj"rk dk voeV; u gpk gA vktknh ds ckn ds o'k ea rhu [kkuk vks clxkuksa eadke djus okys xjhc Hkkjr; etnj vius l qk&nqk dh ?M+ ea ekrHkkie Hkkjr vks n{kks Fkk nk&rhu i h< k ckn budh l rkuvc u rks vf"kfkr gsvks u gh i gys tsh vHkkoxLrA "kkn&c; kg ds fy, Hkk os i kqjfd cdkuka l s eDr gks pph gsvks eyf"k; k ds cnys jktufrd ekgly ea vius mlufr dh l dpr l Hkkoukvks n{kks i j [kus ds ckn vklVsfy; k ; k if"pe ds n{kks ea vkozu ds fy, mRl pl gA vud vrjkzVh; epkaij vud ckj eyf"k; k vks Hkkjr ds chp erHkkie l keus vk; k gA

Jherh bflujk xlkh ds dk; dkj ea vDI j bl l Hkkoukvks n{kks i j l e>k tkrk Fkk fd l kekU; l kp vks l kefjd fgrk dh l k>nkjh ds dkj.k fo; ruke ds l kfk Hkkjr] vklfkl vks rduhdh l gdkj dh njxkeh vks i j Lij ykkh i egRokdkj i jf; kst ukvks dks ykxw dj l drk gA ,d k l kpuk cefu; kn HkkjgkA ugha Fkk D; kfd l l kuka ds vHkkjgkA fo; ruke fd l h i f"peh nsk l s [kplys rduhdh ; k mi HkkDrk l kexh dk vk; kr djus dh ckr l kp l drk FkkA ; g HkkjgkA fo; k tk l drk Fkk fd Hkkjr dh e>ys ntsh vHkkoxLrA "kkn&c; kg ds fy, mi HkkDrk l kexh fo; ruke dh t: jrk ds cgn vudh vks mi ;Dr fl) gks l drh gA l kbfdy] i {k fl ykbz e"khuj jfYtjVj] Vytotu ds l kfk&l kfk yEcs ;Ø ea rckg l Mdkj cdkuk dy dkj [kkuk ds i yfuEkk vksn dk mYy{k bl fl yfI yseafd; k tkrk Fkk

fpfdRI k rFkk LokLF; I okv[k] df'k , oa i "kjkyu] [kkn; I kexh ds i dldj.k v[ks] vaxth Hkk'kk ds i f"k{k.k ds fy, Hkh Hkkjr ds I g; kx dks I oUkB fodYi ds : i e i sk fd; k x; kA ; s l c ckr fgUn&phu ds n[j s ns[kka dEckSM; k v[ks] ykv[k] ds I unHkZ ea Hkh ckj&ckj nkqjkBz tkrh jgh gA ns[k ds ,dhdj.k ds ckn fo; ruke us vklf; ku dh I nL; rk Lohdkj dj yh v[ks] ml us; g Hkh Li 'V dj fn; k fd jk'Vh; iqfu[elk v[ks] vlfFk[kl fodkl ds fy, i f"peh i nthoknh ns[kka l s ; k cgjk'Vh; I dFkkvka l s l gk; rk Lohdkj djus ea ml s dkBz fpd ughA bl cnyh i BHkfe ea Hkkjr dh Hkfedk fujrj I dFkpr gksh jgh gA Hkkjr dh; m l kxi fr; k v[ks] fuoskdka us Hkh fo; ruke] dEckSM; k v[ks] ykv[k] dh vi{kk bMksf"k; k eyf"k; k t[s l qkn vf/kd ykkkin v[ks] vi{kkdr fujin ns[kka dks gh i kFkfedrk nh gA ; g ckr Hkkjr I jdkj dh ulfr; k ij gh ugha cfy'd I hVkbzVkbz v[ks] fQDdh t[s 0; kol kf; d I aBuk ij Hkh ylxwglsh gA tc jk'Vh; turk=d ekp[dh I jdkj dk xBu gyk rks, frgkfl d&l kdfrd I kE; ds dkj.k , d ckj fQj nf{k.k&i[0], f"k; k ds I kFk Hkkjr dsfj 'rk dks egRoi wkl I e>k tkus yxkA

bl ckj vrjkVh; ?kVukOe ea viR; k"kr cnyko us Hkkjr dk /; ku nf{k.k&i[0], f"k; k l s vU; = gVk fn; kA Lo; a bLyke ds I cl s cM& v[ks] l k/ku I Ei Uu ns[k bMksf"k; k dks bLykeh vkradokn dk okj >syuk i Mka ckyh ds ukbVDyc ea ce /kekdkls us v[ks] cknqpyj Lri ds ifj l j ea dVvj i Fkh bLykeh rkm&Qkm+ us ; g ckr txtkgj dj nh fd bMksf"k; k dHkh Hkh folQk/d v[ks] I 0ked jktufrd vflFkjrk dk f"kdjk cu I drk gA l ykeh dh ikdfrd iy; dkjh vki nk ds i gys l p[k= k ea vPNs i ns[k Hkh fpktud : i l s xg; Ø ds fudV igp ppds FKA i[0] bjkj ea v[ks] mRrjh ckyhekurku ea Hkh tutkrh; oeuL;] vi rksk v[ks] vkrOsk l kankf; d : i ys ppds gA mRrjh eyf"k; k v[ks] nf{k.k Hkkb[SM Hkh dVvj i Fkh bLykeh vkradokn l s vNirk ugha jgk gA nf{k.k fQfyi HU rksn"kdka l s vyxkooknh bLykeh vkradokn dk f"kdjk jgk gA

dy feykaj Hkkjr ds I kFk I gdkj ; k l g; kx fdI h Hkh ns[k ds i kFkfedrk I ph es I cl s Aij ughA ; fn Hkkjr us E; kekj ea turk=d vknkyu dks I eFkU ughafn; k gS rksf QZ bl h dkj.k fd i[0]rj eaminoxtr fLFkfr dks ns[krs gq og E; kekj dh I jdkj dk I kefjd I eFkU xekuk ugha pkgrk v[ks] u gh og dkBz , k jktuf; d Ø; kdyki dk t[ke mBkus dks r\$ kj g\$ ft I dk yHkh phu dks vuk; kl fey tk,A

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- Ahmad, Ishtiaq, Nuclear Non-Proliferation Issues in South Asia, Islamabad: Islamabad Council of World Affairs, 1996.
- Ahmad, Q. K., "SAARC: Envisioning the Future", South Asian Survey, Vol. 9, 2, July/December 2002, pp. 187-200.
- Ahsan, Abul,"The Evolving Context of Regional Cooperation in South Asia, " South Asian Survey, Vol.3, no. 1&2, January/ December, 1996, pp. 47-52.
- Alagh, Yoginder K., "Technology and Development in South Asia: Some Perspectives" South Asian Survey, Vol. 2, no. 1 January/June 1995, pp. 1-24.
- Ali, Karamat," Labour Movement in South Asia: Implications for SAARC", South Asian Survey, Vol.2, no. 1, January/June 1995, pp. 25-32.
- Babu, B Ramesh (ed). Globalization and the South Asian State, New Delhi: South Asian Publishers. 1998.
- Bajpai, Kanti,"Security and SAARC", South Asian Survey, Vol. 3, nos. 1& 2, January/December 1996 pp. 295-308.
- Benerjee, Dipankar."Southern Asia after the Cold War" South Asian Survey, Vol, 2, no.2, July/December, 1995 pp. 163-72.
- Baral, Lok Raj, Reconstruction of South Asia: APrecondition for SAARC", South Asian Survey Vol. 10, no. 1 Janaury/June 2003, pp. 71-84.

i lk+f"k{kk %, d voykdu

"Wuk f=ijkl*

Hkkjr nšk lñf viuh Kku rFkk f"kk{kk ds fy, tkuk tkrk jgk gA ; fn ikphu f"kk{kk dh ckr dñarks okLro egekjs nšk dk dkbz lkuh ugha gS ijUrq/khj&/khj{fLFkr cnyrh x; hA tkx: drk dh deh ds dkj.k fo"o eal okz/kd vf"kf{kr i k&+Hkkjr eagh gA ; g gekjs nšk dk nHkk; gh gA

; | fi l e; & l e; ij dbz vk; kx t s & dkbkjh vk; kx jkVh; f'k{kk uhfr vlfn i k&k dh f'k{kk ij fopkj djrs jgs g vu ; kstukvka ea i k&k dsfy; sf'k{kk dh 0; oLFkk dh x; h g bl l e; Hkkjr ea i k&+ f'k{kk viusfodkl ds mPp Lrj dks i klr dj jgh g a i k&k dks I k{kj cukus dsfy, vu ; kstuk,j cuk; h tk jgh g a ; gk rd fd i Eke i po'kh ; kstuk l s yd j ckj goha i po'kh ; kstuk rd i k&k dh f'k{kk dsfy; scMk l q; k ea /kujkf'k j jkh x; h g a

i&+f"k{kk I s vFk yxk; k tkrk gS, d fo"ksk vk; qds ckn dh f"k{kk dk ikjEHk b] kbz fe"ku fj ; ka
I s gyKA¹ ml l e; fuj{kj i&k dks l k{kj cukuk gh bl dk , dek= mnas; Fk ijUrq l e; ds l kFk gh bl dk : lk
cny x; kA LorU=rk ds l e; ulxfjdrk dh f"k{kk LokLF; l EclU/kh tkudkjh vlg df'k dh tkudkjh Hkh bl es
l fefyrr gls x; hA b] kbz fe"ku fj ; ka ua enkl i&ur ea gfj tuk ds fy; s dfri; jkf= fo|ky; ka dh LFkki uk dhA dN
l e; ckn fdI ku Hkh ml ea f"k{kk i kus yxk² bl s ckn ea l ekt f"k{kk dk tkus yxka

dkBljh vk; kx 14964&66½us l oř Eke i kš+f"k{k* "kcn ; je dk i z kx fd; kA bl ea dk; i jd l k{kjrk dk i z kx fd; k x; k ftl ea thou lrj dks Åpk mBkus dh Hkh ckr FkA 2 vDVicj 1978 dks dñhz l jdkj us j'k'Vñ; i kš+f"k{k dk; Øe* dh ?kksk.kk dh ftl dk rkri; l 15&35 o'kz dh vk; q ds mu 0; fDr; ka dks f"kf{kr cukuk Fkk tks vks plkj d f"k{k ugħa i klr dj l ds għ 1986 dh jk'Vñ; f"k{k uhfr ea Hkh 15&35 o'kz ds os l c i kš+tk s i kFkfed f"k{k ugħa i klr dj ik; sgħ; k ftUgħus i kFkfed f"k{k i kjEhk ea gh NkM+nħ għ mudks l k{kj cukuk vlgħ 0; kol kf; d f"ksk l sifisfor dikuk i eż-żgħi

i k+f"kk dsmnrs; %Hkkjr earls i k+f"kk tks, dek= mnrs; ydj vk; h og Fkk i k+turk dks i <uk&fy [kuk fl [kk; k tk; s i jlrq 1939 ea i k+f"kk I fefr ftI dk xBu MKD I \$ n egen us fd; k] ml ea I k[kj djuk rks vko"; d ekuk gh x; k rFkk I kfk gh I kfk thouki ; kxh Kku vkj vPNs ukxfjd cuus dh Hkh f"kk Hkh I feefyr dh x; ha³ 1978 dh jk'Vh; i k+f"kk dk; Øe dh ?kkk.kk ea I k[kjrk i k] LokLF; dh tkudkjh i k+s ds 0; ol k; dh tkudkjh .oaLoLF; eukatu dh tkudkjh nus dks i ejfk mnrs; crk; k x; ka

Hkjr ea i⁸+f⁹k¹⁰ dh vlo"; drk %f¹¹k¹² euq; dk fodkl djrh gA ; g euq; rFkk i "kqeasvUrj crkrh gA ; g euq; dks euq; cukrh gA vf"kf{kr 0; fDr fdI h nsk] I ekt ; k jkV^a dks cIN ughans l drk vkj u rks vi uk i wkz fodkl gh dj l drk gA tc 0; fDr vkJkHkr f"kfkk ugha i klr dj ikrs gfrks vf"kf{kr i k+ +dgs tkrsgA vf"kf{kr i k+ +dks f"kf{kr i k+ +cukdj gh jkV^a dk fodkl fd; k tk l drk gA⁴ bl dsfy, fuufyf[kr ckra vko"; d gS & 1- fuj{jkjrk l ekr djuk %vusl l ocrkrsgfd ftrusfuj{kj 0; fDr gekjs ns'k easgsmrus i jjsfo"o easdgha ugha gA bl dk dkj.k gSogn tul E; k vkj l ffer l kkuA vf"kf{kr i k+ +dk gj LFku ij "kksk.k gkrk gA xkjh th us rksfui skirk dks l cI scMk vFH"KKi dk gSbl fy. Hkjir ea i k+ +f⁹k¹⁰ dh vfuok; k l o; fl) gA

2- LokLF; dsifr I txrk %vf"kf(kr 0; fdr LokLF; dh j{kk I Ecl/kh fu; ekadks ugha tkurs gA os jkxka l s ijh rjg ifjfpr ugha jgrs gA muga jkxka l s cpko djuk ugha irk gkxk gA muga f"kf(kr djds jkxka dh tkudkjh nh tk I drh gA

* ,dMfed dkMll yj] bXu\jk; cjsyH m0 i0-

3- I ekt ea l Eeku ikr djuk %f"kk l kekftd ifjorzu rFkk 0; fDr ds fodkl dk cgr cM+ l kr gA f"kk dh l gk; rk l s : f<okn fopkj/kkjvka vkJ ijEijkvka rFkk vdkfo'okl ka dks nj fd; k tk l drk gA gekjs l ekt ea vkt Hkh cgr l h dijkFkk, i pfyr gA bl dk dkj.k ; g gS fd vf'kf{kr i k+bl s cnyuk gh ugha pkgrs bl fy, f"kf{kr djds i k+bls buds i fr tkx: d cuk; k tk l drk gA

4- vKFkd fodkl djuk %f"kk dls }kjk i k+bls dks 0; o l k; dk if"kk fn; k tk l drk gA mlga mudh : fp dk 0; o l k; fl [kk; k tk l drk gA ft l s mudh vKFFkd fLFkfr l dA uxjka ea 0; kol kf; d , oa ikof/kd f"kk dh rFkk xteka ea df'k , oadlyhj m | kx /kdkka dh 0; oLFkk dh tkuh pkfg; s vlg bl {k= ea fujUrj dke Hkh fd; k tk jgk gA⁴

5- ykdra= dsfy, f"kk %f"kk ykdra= dh jh+gA ykdra= rHkh l Qy gksk gS tc l eLr tu ft l e i k+Hkh 'kkfey gA f"kf{kr gks gA Hkkjr ea T; knkrj i k+bls vft'kf{kr gks ds dkj.k os vi us vf/kdkjka rFkk drD; ka dks i jh rjg ugh l e> i krs bl fy, Hkkjr ea i k+bls dks f'kf{kr djuk cgr gh t: jh gA

6- jkV^a dsy; kdk Khu %jkVh; y{; k t s & tul {; k fu; a. k} i; kbj.k l j{k.k} l ekt okn] /kez fuj i {krk dh tkudkjh f"kf{kr gks i j gh gks gA tgkaf'kf{kr 0; fDr /kfezd l dA. Hkh l s nj gks gS ogi i; kbj.k ds i fr Hkh muevi {kdkdr T; knk tkx: drk gk gA

7- jkV^a dk fodkl djuk %vf'kf{kr 0; fDr dh vi {kk f"kf{kr 0; fDr dh dk; Zdikyrk vf/kd gk gS bl fy, Hkkjr ea i k+bls f"kk ndj mudh dk; Zdikyrk es of} fd; k tkuk t: jh gS rfd os jkV^a dh l eL; kvka dks tku l dA Lora: Hkj r ea i k+bls vFlok l ekt f"kk dk fodkl %Lora rk ds ckn dlnz l jdkj us i k+bls f"kk ds ckjs ea fopkj fd; k ft l s l ekt f"kk dk dgk x; kA 1949 ea bykgckn ea dlnh; f"kk l ykgdkj cM+ dk 15ok vf/ko{ku gyk ft l eav/; {krk aj jgs dlnh; f"kk ea=h elgyuk vcy dyke vktkn us i k+bls f"kk ds LFkku i j l ekt f"kk dk i z kx fd; kA l ekt f"kk dk rkri; Z i k+bls f"kk l s gh yxk; k tkuk gA bl dk rkri; Z gS l ekt ds gj 0; fDr ds i k l f"kk igpkbZ tk; s pkgs ml dh dN Hkh vk; q gkA 1949 ea ; u dks ds l g; kx l s f"kk i j , d vUrjkVh; xlkBh dk vk; kstu fd; k x; kA bl ds rgr xteh.k i k+bls ds fy; s xteh.k {k= ea "turk dkyst" cuk; s x; A mRrj i nsk ea f"kk dk rFkk fo | kFkZ nkuk i k+bls f"kk ds i d kj ea yxs FkA bl dk i d kj Hktu] ykdxhr l s fd; k x; kA

bl dk i d kj bruk gyk fd 1951 ea i Eke ipo'k; kstu ea 30% ykska dks l k(kj cukus i j cy fn; k x; kA ijUrqcg r i z kl ds ckn Hkh 20% y{; gh ikr gks i k; kA i gyh ipo'k; kstu ea l ekt f"kk ds fy; s 76 djkm+: lk; s dk i k/o/kku Fkk

tc f}rh; ipo'k; kstu ykxw gpo rks bl {k= ea vud "kkk gq] vud l puk, WbdVBh dh x; ha vkJ jkT; ka ds i k+ , oa l ekt f"kk dk; Deka ea l eL; LFkfir fd; k x; kA ipo'k; kstu vka ea i k+ f"kk l s l Ecfl/kr tks Hkh dk; Deka gks l ds mudk foLrkj FkM+ cgr gksk jgk rFkk bl ds fy; s cpr dk Hkh fu/kj.k fd; k x; kA eyr% fd l ku rFkk efgyk, Wl ok/kd fuj{kj Fks D; kfd xkka ea fo|ky; u gks ds dkj.k rFkk [krk ea yxs gks ds dkj.k , d k gq/kA : f<okn fopkj/kkjvka ds dkj.k efgyk, Wvf'kf{kr jg x; Hnij"lu i j 1960 ea df'k n'lu dk; Deka dk i kEhk fd; k x; kA efgyk vka dh l eL; kvka ds l eki u ds fy; s dlnh; l ekt dY; k.k i fj'kn dh LFkki uk dh x; ha bruh 0; oLFkk ds ckn Hkh bl dh i xfr 1961 ea 24% gh igpik; ha

rrh; ipo'k; kstu ea bl s l Qy cukus ds fy; s dN dkyst vkJ [kkyus x; A pfid gekjs nsk ds l Hkh i k+urka ea i k+ turk vf'kf{kr Fkh vr% foFkukk Hkkvka ea i k+bls ds fy; s i k+rdka dk yksku fd; k x; kA "Kku l jkoy" uke l s i k+bls ds fy; s , d fo"odkks Hkh i dkf"kr fd; k x; kA i k+bls dks f"kf{kr djus ds fy; s vud dk; Deka cuk; s x; sft l eaf"kk rFkk fo | kFk; kausfcuk /ku fy; s l g; kx fn; kA

prkz ipo'k; kstu ea l ekt f"kk dks i p i k+bls f"kk dk uke fn; k x; kA bl l e; dk; l jd ; k; rk i j cy fn; k x; k ft l eai <u&fy [kus ds l kFk 0; kogkjfd Kku vfuok; Z dj fn; k x; kA 1969 ea jkVh; i k+bls f"kk i fj'kn* cuk; h x; h ft l us i k+bls f"kk fd fy, dk; Deka cuk; k j uhfr; k j cuk; h j mudk l e; & l e; i j ev; kdu vko"; d crk; kA pfid i k+bls +vf/kd"kr% xkoka ea Fk j ku Fk j [krk djrs Fks vkJ [krk ea vud nokvka ds FNMecko rFkk QI y ds fdLek dh tkudkjh dh vko"; drk Fkh bl fy, mlga oKlfud tkudkjh nh x; h rFkk mRi knu cokus ds rjhds Hkh crk; s x; A bl ; kstu ea u; s dkyst [kkyus ds fy,] i k+rdky; [kkyus ds fy, rFkk i k+bls f"kk dh vkJ; vko'; drk vka ds fy, 64 djkm+: l; s dh Lohdfr nh x; h FkA

i kpo'k ipo'k; kstu ea i k+bls f"kk ds fy; s 35 djkm+: i; s dh /kujkf"k j [kh x; ha bl ; kstu ea 15 l s 25 vk; qoxZ ds fuj{kj i k+bls ds fy; s vuk pkfjd f"kk rFkk ml l s vf/kd vk; q ds fuj{kj i k+bls ds fy; s i k+bls f"kk dk; Deka i j cy fn; k x; kA i k+bls ds fy, "Vdkd"k ds f"kf{kd* (Teacher in the Sky) dk i z kx gq/kA ebz 1974 ea vejfdk us , d "k{kdk mi xg vdkd"k ea LFkfir fd; k ml s vdkd"k ea f"kf{kd dh l Kk nh xbA bl dk; Deka ds }kjk LokLF;] ifjokj fu; kstu rFkk df'k l EcU/kh tkudkjh nh x; ha

NBh ipo'khz ; kstuk eal jdkj us iks+f"k{kk dksf}rh; ojh; rk nhA xlkh th ds tlefnu 2 vDVcj 1978 dks jk'Vh; iks+f"k{kk dk; Øe* dk "k{kjEHk fd; k x; kA iks eal kekftd pruk mRiu djus dh ij. k nh x; hA 15&35 vk; pxz ds fuj{kj iks eal ds fy; s fujk pkfjd f"k{kk dh 0; oLFkk djus dks i kFkfedrk nh xbA muds fy; s tul pkj ds l k/kk ds iks kx ij cy fn; k x; kA bl ; kstuk ds nkku l k{kj cuku§ l kekftd pruk tkxr djus vks mudh dk; Bqkyrk c<kus ij cy fn; k x; kA

I kroha ipo'khz ; kstuk eal u~1986 dh jk'Vh; f"k{kk ulfr eal iks eal dh f"k{kk ds l Ecl/k eafuEufyf[kr fcUnq'kkfey fd; s x; s %

- iks+f"k{kk dks jk'Vh; y{; k al s tkMk tk; srkfd ml ij fo"ks /; ku fn; k tk l dA
- fuj{kj rk gVkus ds fy; s f"k{kk l kFkvl} f"k{kkdl} f"k{kkfkl} l kFkvl} LoSPNd l kFkvl} vks ; pk oxz dk l g; kx fy; k tk; kA
- iks+f"k{kk dk; Øek ds fØ; klo; u ds fy; s tul pkj ds ek/; ek dk iks kx fd; k tk; sk rFkk njLFk f"k{kk dk; Øe pyk; s tk; kA
- xkoka eal rr-f"k{kk dñka dh LFkki uk dh x; hA 1988 eajk'Vh; l k{kj rk fe"ku dh LFkki uk dh x; h ftl us iks eal ds eu ea vuñ rkRdkfyd dk; Øek ds fy; s tkx; drk iks dh iks+f"k{kk ds fy; s tu l k/kk.k dks dk; Øek dh tkudkjh nh x; hA
- bl ; kstuk dks vf/kdrj ftyea l fØ; rk l s ykxw fd; s tkus ds fy; s uPdM+ukVdk} l ekpkj i=k jSM; k Vyhfoto i k j.k dk l gkjk fy; s tkus rFkk l k; dkhyu iks+f"k{kk dh d{k, i pyk; s tkus dks c<ok fn; k x; kA
- 1991 eajk'Vh; f"k{kk l kFkku dh LFkki uk dh x; hA bl l kFkku }kjk "k{kj , oarduhdh l g; kx nus dh l ykg nh x; h rFkk iks ds fy; s vuñ dkku dk; Z dks c<ok fn; k x; kA bl ; kstuk eahkjr l jdkj us 360 djM+; l; s dh /kujkf"k fu/kkj r dhA
bl h vkBhia ipo'khz ; kstuk uoha ipo'khz ; kstuk nl oha ipo'khz ; kstuk Xokjgoha ipo'khz ; kstuk ckjgoha ipo'khz ; kstuk eahk iks eal ds fy; s dñ u dñ; kstuk, i cuk; h vks pyk; h x; h gA bl ; kstuk dk e{; y{; "kr&ifr"kr dk; l jd l k{kjrk ds y{; dks iks dk djuk gA bl y{; dh iks dk ds fy; s l k{kj Hkkjr dk; Øe* pyk; k tk jgk gA bl iks dk ge n[ks gfd iks dk ds fy; s fdruh gh ; kstuk, i cuk; h vks pyk l gA ; x; h g&fQj Hkkjr iks dk ge "kr&ifr"kr y{; iks dk ds dkj.k iks eal tkx; drk vhus yxh gA ; fn fujUrj , s gh fodkl gkjk rks ge "kr&ifr"kr y{; iks dk ds dkj.k iks eal jgkA

I aHz

- 1- i hOMhO i kBd] Hkkjr rh; f"k{kk rFkk ml dh l eL;k,] vxoky ifcyskui] vlxjk] i'B 359] l u~2015-
- 2- Jh/kjukFk Ek{kks k/; k,] Hkkjr rh; f"k{kk dk bfrgkI] vlxkjud dk] i'B 209-
- 3- Ykky fcgkjh jeu] Hkkjr rh; f"k{kk dk bfrgkI %fodkl , oal eL;k,] yky cd fMi k ejB] i'B 520] l u~2012-
- 4- i hOMhO i kBd] Hkkjr rh; f"k{kk rFkk ml dh l eL;k,] vxoky ifcyskui] vlxjk] i'B 36] l u~2015-

udyh enk dk c<fk ipyu %Hkjrh; vFk; oLFkk ,oal j{k ds l e{k puksh

estj 1MMWd".lk ulh ik.Ms *
vfer dekj 'Hjk**

fdI h jk"V" dh I j{k eal cl s cMk ; kxnu ml jk"V" dh vFk; oLFkk dk gkrk gA vlfkld #i l s l EiUu vkj rduhdh #i l s l p< jk"V" geskk 'kfDr l EiUu gkrs gA dgk tkrk gSfd , d jk"V" rkh rd l jf{kr ekuk tk l drk gB tc rd fd ml s vius fgrk dk cfynku u djuk iMA 1947 eal tc Hkjrh vktkn gyk rknsk ds l e{k l cl s cMk l dV vFk; oLFkk dk FkA ge Hkjrh; vius ifjJe df"k mRiknu] mRikndrk] rduhdh Kku vkj dMs ifjJe ds }kjk viuh vFk; oLFkk dks , d etar lrj ij ykuseal Qy gq gfdUrqfi Nys , d n'kd l s tkyh enk (Fake Currency) ds }kjk ns k dskgj cBk gyk njeu gekjh vFk; oLFkk dks [k{klyk dj ds gekjh jk"V"; l j{k dks detkj djuk pkgrk gA fopkj .kh; fcUnqgSfd uk; d deth dh , d fjk l kZ ds vuq kj o"kl 2000 eal 1]69]000 djkm #i ; ka dh tkyh enk crk; h x; h Fk1 yfdu orku vklMk ds vuq kj ; g yxHkx 12]00]000 djkm i gp pdh gA Hkjrh l jdkj us l d n eal 2006&2009 ds chp 7-34 yk[k 100 #0 ds ukV] 5-76 yk[k 500 #0 ds ukV rFk 1-09 yk[k 1]000 #0 ds ukV dks l ht fd; kA dly yxHkx 46-07 yk[k djkm #i ; k l ht gks pdk gA ; g tkyh enk i kfdLrku l sfoHklu exkx l s Hkjrh eavk jgh gA rLdjh djus okys ykx bl enk dks l hks Vt] 0; ki kfjd okgu , oa nul js vku&tkus ds ek/; eka l s Hkjrh eayk jgs gA ; g udyh ukV l aDr vjc vehjkr] us ky , oackyknk l s l hks Hkjrh vk jgs gA ncbz l s rks ; g ukV gokbz exkx l s osk& ; kf=; eka l s Hkjrh jgs gA bl ds vfrfjDr FkkykSM] eyf'k; kJ E; kekj , oa Jhydk , d VlVtV ldk.V ds : i eal iz Dr fd; s tk jgs gA fonk l s ; g udyh ukV vUrjkV; gokbz vMMk tS s clykj] ptub] dkyhdV] dkfpp] gbjkckn] Elykj] ejcbz rFk ubz fnYyh ij yk; s tkus ds fy; se[; : i l s fpfllgr gA detkj l eph l j{k okys fcUnqk yjklrks ds }kjk ; g udyh ukV l eph exkz l s Hkjrh Ldjh fd; s tk jgs gA egroiwlk ckr ; g gfd ; s ukV 2% ds vuqkr eahkjrh i gp; s tk jgs gA vkj bu udyh ukV ka dh [ki i kfdLrku l uk rFk i zkl u ds }kjk Nne ;) (Proxy War) ds vUrjkV gfFk; kj ds : lk eal iz kx dh tk jgh gA¹

i kfdLrku ; g Hkjrh&Hkjfr l e>rk gSfd ge Hkjrh l s i jEijkxr ;) ughayM+ l dks gA bl fy , ml us Nne ;) ds : i eahkjrh; vFk; oLFkk dks cckh djus ds mnas ; l s Economic Wepon ds : i eal tkyh enk dh rLdjh (FICN-Fake Indian Currency Note) dks iz kx dj jgk gA tks Hkjrh gB tkyh enk dh rLdjh orku ifjn'; eahkjrh ds fy, xHkjrh puksh gA

Hkjrh dh vFk; oLFkk vkj l j{k i fDr dks u"V djus ds mnas ; l s i kfdLrku us cklyknk ealSI dk tky fcNk j[kk gA i kfdLrku us cklyknk eal vkbD , l ovkbD dk tky fcNk j[kk gA i kfdLrku us cklyknk dh xjhch vkj foo'krk dk Qk; nk mBkrs gq Hkjrh; vFk; oLFkk dks djkjh plV i gpuk ds fy, tkyh Hkjrh; enk dgh ij 2% vkj dN ykska dks 3% ds fgl kc l s ns k gA ; s vkbD , l ovkbD ds }kjk if'kr fd; s x; s cklyknk rLdjh vius dfj ; j , tsVl ds ek/; e l sf=i jk] caky vkj fcgkj ds jkLrs tkyh ukV dh [ki Hkjrh i gbjkrs gA ; gkWij i gys l s gh ekstnk vkbD , l ovkbD ds , tsV bu dfj ; j , tsVl l s viuk /ku yrs gfvkj bl ds cnys eal blga eal blga Hkjrh; l keku l kifraga Hkjrh vkj cklyknk ds chp l hek ij cl s gq , d s dbz Hkjrh; xkb gS tks i 'kqrLdjh] eknd n0; ka dh rLdjh rFk tkyh ukV ds dkjkskj eal fylr gA ge ; gkWfo'k k #i l smYyek djuk pkgrs gfd bu l hekorh bykdk eal rLdjh jkdlus ds mnas ; l s dlnh; l j{k cy rFk dlnz jkT; dh xtrpj l ok, a24 ?k. Vs l fdz jgrh gS fdUrqvQI kd bl ckr dk gSfd tc Hkjrh l j{k cy ds vf/kdkjh vkj toku , d s rLdjh dks i dMrs gars i jk xkb

* , l ksl , V iQs j] j{k , oal=krftd v/; ; u foHkx yky cglnj 'M=h LukrdlRj egfko|ky] xksMh m0 i0-

** 'Mk Nk=] j{k , oal=krftd v/; ; u foHkx ntu n;ky miV;k; xkj [kj fo'ofo|ky] xkj [kj] m0 i0-

meM i Mrk gS vkg I j{kk cyka ds vf/kdkfj; kds Åij mlgas Nmks dñ ncko cuk; k tkrk gS vkg tc bl fn'kk es vR; f/kd dñkñg gksh gS rks bu vf/kdkfj; kds Ldkuh; usk ds l kfk feydj] mlgas Qthz egnkka ea QW kdj mudk mRi hMu fd; k tkrk gA fcgkj vkg ckyknk dh I hek I s yxk gyk fa'kuxat, d egroiwl txg gS tgkwI s, s rLdjh ds dbz ekeys I keus vkg; s vkg dñh; I j{kk cyka us rLdjk dñks i dñk fdñrqb1 dñ cnys I hek I j{kk cy ds reke tokuka vkg vf/kdkfj; kds Hkkjrh upl ku mBuk i MKA, s h ?Vuk, ajk"V fojk dh Roka dñks mRi kfgr rks djrh gh gS gekjs tokuka vkg vQI jk dk euky Hkh fxjrk gA bl h rjg I s ikfdLrku] I Ånh vjc ds jkLrs gokbz ekxZ I s tkyh ukh ka dh [ki Hkkjrh Hkstus dk iZ Ru djrk gS vkg; nk&dnk I Qy Hkh gks tkrk gS D; kfd, s vUjklzVh; gokbz vMMs tgkwI s I Ånh vjc dh I h/kh mBuk feyrh gS ogkw gekjs dñh; I j{kk cy ds toku] xlrpj vkg jktLo I ok ds deþkjrh vf/kdkfj mlgas i dñk Hkh yss gA

, s dbz mnkgj.k gS tc i kfdLrku ds tkwI eknd nñ; k udhyh ukh, oafFk; kjk foLQk/d i nkFk dñks ydij I epz ekxZ I s Hkkjrh ds foHklu rVh; {kska I s vkbD, l 0vkbD, tsVka ds ek/; e I s ipk dñrs gA bu tkyh ukh ka ds ek/; e I s os vi us l kfk yk; s gq eknd nñ; k gffk; kjk dk iZ kx vi us fbdku dñks etcr dñrs I ekt ea vkradokn xfrfot/k; kds l pkfyr dñrs rFk d'ehj ea vkradokn QSYkse I fu; kstr rjhds I s dñrs gA

n bdku[led VkbEI] 5 vxLr 2009 dsC; jks us i kfd, tSUI; kds }jkj Hkkjrh ea, s fØ; kdyki ka dk C; kjk fn; k gA, d l jdkjh l puk ds vuq kj l jdkj us I a n e4 vxLr] 2009 dñks; g crk; k fd y'dj&, &rks ck o i kfdLrku [kQ; k, tU h ds }jkj Hkkjrh; vFk; oLFk dñks u"V dñrs ds mnras; I s Hkkjrh ek=k ea udhyh epk dh [ki Hkkjrh Hkstus tk jgh gA

nkuk I nuk ea bl crk dk mYqk fd; k x; k fd i kfd }jkj Hkstus tk jgh; g udhyh epk dh [ki Hkkjrh ea vkradokn xfrfot/k; kds l pkfyr dñrs ds fy, Hkstus tk jgh gA; gk rd dh 26@11 ds efcbz geys ea Hkh bl rjg dh xfrfot/k; kds vatk neus dk dk; z fd; k x; k FkKA rrRdkyhu xgjkt; ea h vt; ekdu us ykdl Hkh ea crk; k fd y'dj&, &rks ck (LeT), oal afBr vijkf/k; kdk fxjkg bl dk; Zeal fylr gA rRdkyhu foRr jkt; ea h uekujk; u ehuk us jkt; I Hkh ea fpjlk 0; fDr dñrs gq; g dgk Fk fd i kfdLrku ds }jkj [kQ; k rjhds I s udhyh ukh ka dh [ki dñks Hkkjrh ea Hkstus dj Hkkjrh; vFk; oLFk dñks, d u; srjhds dh puksh nh tk jgh gA Hkkjrh l jdkj us rrRdkyhu dñh; xg I fop dh v/; {krk e], d mPp Lrjh; devh cuk; h tks dñh; I j{kk, oal puk rll= ds I kfk feydj bl udhyh epk dñksfurØ; dñrs ds mnras; I s, d j.kuhfr r; dñk Hkkjrh l jdkj us bl I el; k dñks vR; Ur xHkkj ekurs gq bl dh tkp djkus ds fy, NIA dñks I kus dk fu. kq fy; k vkg I kfk gh CBI (dñh); vloSk.k 0; jkds bl dh ukMy, tU h ds : i eaj[kk rkfd bl rjg dh I el; kvk I s futkr iks ds fy, dñh vkg jkt; kds chp ea l ello; LFkkfir gks I dñk l jdkj us mPp I nu ea bl crk dñks Lohdkj fd; k fd vUk jk"Vh; vijk/vfHkyek (NCRB) ds vuq kj xg ea ky; dh, d fji k/l ds vuq kj tuoqjrh 2007&2008 rFk 2009 ds chp 10-54 djkm+: 0] 21-45 djkm+rFk 4-09 djkm+udhyh ukv dñks ds }jkj tcr fd; s x; A²

foRr ea ky; ds v/khu dk; JFIU(Financial Intelligence Unit) dh, d fji k/l ds vuq kj foRrh; o"K 2010&11 ds ekp] 2011 rd udhyh ukh ka dñks voHk rjhds I s Hkkjrh ea cmh rsth ds l kfk QSYk; k tk jgk gA, d l jdkjh fji k/l ds vuq kj bl dk ipkj yxHkx 400% rd gyk gA FIU, tU h us 4]23]539 ?Vukvka ea tkyh Hkkjrh; epk ukh (FICN-Fake Indian Currency Note) ds 35 djkm+l s Åij dh /kukf'k cjken dh x; h mI nkku fnYyh ifyl ds fo'kñ nLrs us 2-24 djkm+eV; dh udhyh epk dñks l ht fd; k vkg nks 0; fDr fxj¶rkj fd; s x; A³ FIU ds vuq kj udhyh epk dh [ki ka ea 500 : 0 ds ukh l ok/kd gks gA FIU yxkrkj dñh; vloSk.k 0; jkds i orzu funskky;] I hek 'kñd vkg ukj dñVDI fu; U=.k 0; jks, oa ifyl dh fo'kñ bdkb; kds prkouh nrh jgh fd osforr vloSk.k bdkb; kds fy, l jdkj }jkj vf/kfu; fer dñks dñks ds rgr bl rjg ds ekeyka ea dk; bkgh dñk⁴

Hkkjrh&i kfdLrku I hek i j pkdkl h cñts ds dkj.k rLdjk us [kgk I hek dk ykHk mbkdj us ky, ockyknk dñks voHk 0; kikj ds vklkj ds : i ea fodfl r dj fy; k gA i ockyknk dk ekynk ftvk udhyh ukh dh rLdjh dh /kj cu x; k gA fl rEcj 2012 dñks ADG (East), BSF Jh chOMh0'kelZ ds vuq kj] I hek I j{kk cy }jkj o"K 2011 ea udhyh ukh dh rLdjh ds nkku 44 Hkkjrh; rFk 13 ckyknk vkg o"K 2012 ds vxLr rd Hkkjrh vkg ckyknk ds dy feykdj 46 ykx idm x; A bu yksx ds l kfk yxHkx 15-83 yk[k : i; k dh udhyh epk cjken dh x; h Fk⁵

tkyh ukh ka dh bl rLdjh ea vc phu dh xfrfot/k; k Hkh I finX/k i k; h tk jgh gA nks o"K i vZ rd rks Hkkjrh; I j{kk, tSUI; k FkbbzSM] eyf'k; k ncbj us ky] ckyknk rFk i kfdLrku dñks gh I Øe.k fcnyka (Transit Points) ds : i ea n[k jgh Fk yfdu tkyb] 2013 dñks Hkkjrh&usky I hek ds jkLrs idm x; s 37 yk[k ds udhyh ukh ka dh [ki dñks rkj phu I s tMs i k; s x; A, s h ?Vuk i gyh ckj gk Fk fd tkyh Hkkjrh; epk dh rLdjh ds i[rs I k; bl voHk 0; kikj dh tMs phu I s tM+jgs FkA Hkkjrh; I j{kk 0; oLFk ds fy, ; g , d cmh puksh ds : i ea

n^gkk tk jgk gS D; kfd bl l s i^oz es phu tkyh epk dh xrfot/k es fytr ugha ik; k x; k gA Hkkjr; I j{kk , t^ul ; ka dks l^ug gSfd phu vlg i kfdLrku dh ISI feydj ftu ft; kx (Xinjiang) i k^ur dsjkLrs tkyh Hkkjr; epk dsrlDjh dk d^unz cuk l drk gA phu vlg i kd dk ; g xBtkM+Hkkjr; I j{kk , t^ul ; ka dksfy, pukhi w^uk gS D; kfd phu es Hkkjr dh I j{kk , t^ul ; ka dk l atky cgr gh l hfer gA l^uka ds gokys l s ; g Hkh [kcj feyh gS fd ; g [k i kfdLrku l s gk&dkx dsjkLrs Fkkbz, vjost l s gkrs gq usky igph tgk l sbl seksgqj dh dsjkLrs fcgkj es igpkus dh ; kstuk Fkk⁶ 22 tu] 2015 dks jktLo l puk funskky; us Hkh voxr djk; k fd 30 yk[k : i ; s ds tkyh u^uka dk , d dksj; j t^ul fnYh ds , d j^uVtV ds i rs ij Hkstx; k Fkk i dMk x; kA okLro es ; g dksj; j phu dsftuft; kx (Xinjiang) i k^ur l s Hkstx; k Fkk⁷ ftuft; kx i k^ur l s bl i dkj dh xrfot/k; k fplurk dk fo"; gA bl fy, Hkh cuh g^ub gS D; kfd ; g i k^ur tEe&d'eij ds yg l s feyus ds l kFk gh phu x^udkuuh <k l s bl h jkLrs l s i kfdLrku l s dkkjdje ekxz l s tM+jgk gA

15 t^ukb] 2013 dks n bdkufed VkbEl ds vuq kj] I j{kk 0; oLFkk l s tM⁸, d vf/kdkjh }kjk crk; k x; k fd "ftuft; kx i k^ur l s phu i gyhs gh , d mHkjrh g^ub v^uk/nok cktkj LFkkfir dj jgk gA fplurh; fo"; g gS fd bl l eLr {k es i kfdLrku v.MjoYMZ dk 0; kid i Hkko fo | eku gA vHkh gky gh es ge bl {k es i kfdLrku dh ISI dk i Hkko Hkh n^gkk p^uds gA phu Hkh bl epns ij [kydj dg p^upk gSfd i kfdLrku rRo bl {k es vkrad dks c<kok ns jgs gS vlg ; gh i kfdLrku rRo tkyh Hkkjr; epk dks Hkkjr dks igpkus ds fy, Hkh mi ; kx fd; s tk l dks g^u⁹

j^uVh; t^up , t^ul h (NIA) dh ^vkrad forri kh , oa tkyh epk bdkbz }kjk nks ekeyka dks l Kku es y^urs gq t^up 'kq dh xbz gS y^udu vf/kdkjh dgrs gS fd ^ge tkyh epk 0; kikj ds cgr l s jkLrs l tks dbz o"kl l s i z kx fd; s tk jgs g^u ij igys l s dk; zkfg; ka dks vatk ns jgs gS vlg vU; m^uka es mu l ksrka dks l ekr Hkh dj jgs gS y^udu ; g dk; zkgh phu es l Hkko ugha g^u⁹

Hkkjr , d mHkjrh g^ub v^uk rho xfreku vFk; oLFkk gS vlg bl fy, phu dkQh fplurh Hkh gS vlg ; gh og dkj.k Hkh gS fd phu Hkkjr; vFk; oLFkk dks detkj djus ds fy, tkyh epk ds dkjckj }kjk bl s rkmus ds fy, i z Ru'khy fn[k jgk gA d^unb; t^up , t^ul ; k^u bl crk dh i^uV Hkh dj p^udh gA phu i kfdLrku v^uk/fjr tkyh epk Hkkjr ea i^ukr dj jgk gA , t^ul ; ka us crk; k gS fd i kfdLrku v^uk/fjr rLdjh l pkyd bu tkyh Hkkjr; epk ds c^u dks fo[; kr dfj; j l fo[dEiuh ds }kjk Hkh i^ukr dj jgs gA vi^u] 2014 es rRdkyhu foRreah i hOpnEcje dh v/; {krk ea vkkfkd l puk ifj"kn (EIC) dh , d C^uBd es crk; k x; k fd tkyh Hkkjr; epk ds uk^u (FICN) d^uutfrd c^u ds }kjk dkyEcksFLkr i kfdLrku mPpk; Dr rd igp jgs gS vlg ; g tkyh epk i kfdLrku }kjk Hkkjr vlg usky es phu }kjk Fed Ex vlg DHL dfj; j l^uk dsek; e l s i k^uly ds : i es Hkstx tk jgh g^u¹⁰

, d fopkj.kh; fcunq dk mYy^ukk djuk vko'; d gS fd foxr , d&nks o"kl l s i^oh , oa i^oklrj Hkkjr ds vyxkooknh l^uBuk ds ek/; e l s ISI }kjk tkyh epk i^ukr djus ds dbz ekeys l keus v^u; s gA 26 eb] 2014 dks tkyh epk ds vUrjkVh; fxjkg dk , d 0; fDr vI e ifyl rFkk vU; I j{kk l^uBuk }kjk x^upkglVh es i dMk x; kA l j{kk cyka ds ek/; e l s crk; k x; k fd vkrfd; k^u kjk tkyh epk fxjkg dk etar l atky l hek ds vlg&ikj] LFkkuh; okgakd dh enn l s pyk; k tk jgk gA¹¹ bl vo^u 0; kikj es ULFA(I)United Liberation Front of Assam-Independent ds l kFk dbz vU; l e^u Hkh 'kkfey gSft l dh tkudkjh dkdkj>kj ftys l sfxj^urkj nks rLdjh l ds i kl l s i k^ul r g^u l kFk gh 25 eb] 2015 dks fcgkj ds i Vuk l s nks rLdjh l ds 100: 0 ds u^uka ds yxHkh 2 yk[k : i ; k^u ds l kFk fxj^urkj fd; k x; k^u rFkk if'pe c^uky ds e^ukhkcn ftys ds nks rLdjh i^ul l s 80]000: 0 ds l kFk fxj^urkj fd; s x; s tks fd or^uku es e^ucbz es jgs Fkk¹³ STF }kjk , d vU; Nki ekjh es dkydkrk dk , d 50 o"kl L^uS M^uyj 10 djkM+ds Hkkjr; epk 4G b.Vjuv ds 20 M^uky rFkk viz Dr fl e dkMz ds l kFk fxj^urkj fd; k x; k g^u¹⁴

tkyh epk dh bl l eL; k l s fuivus ds fy, Hkkjr }kjk fd; s tk jgs i z kl ka es Hkkjr vlg vejfdk dh l k> ; kstuk , d egRoiw^u dne cu l drh gA Hkkjr }kjk o"kl 2012 l s gh vejfdk l s epk rduhd ij ; kstuk cokus dh i gy py jgh gA Hkkjr vejfdk LVftd Mk; yk¹⁵] 2012 es bl fcunq i j ppk g^ug l Ekkouk, aryk'kh tk jgh Fkk ft l e^uvc l Qyrk feyrd fn[k jgh gA bl rduhd ds vUrjk vlg vejfdk ds i kl i R; d tkyh USD dk M^urkcd gA t^us Qk^utkyhenk dk mnxe Fky] bl dk vki frZekxz vlg bl ds i hNs dk; Z dj jgs ylkA¹⁵ Hkkjr Hkh , l h ; kstuk dk; kfkor djuk pkgrk gA

Hkkjr vlg vejfdk , l h l k> dk; Z kstuk (MoU) cokus dks l ger gks x; s gS ft l ds vUrjk MoU ; g vf/kdkj nks fd Hkkjr vlg vejfdk nks n^gkk feydj tkyh epk dk l keku cokus okys n^gkk ft l es tkyh epk Nkbz e'ku] l keku] l fo^ukk tkyh epk Nki us dh tkudkjh j [kus okys n^gkk dks dkyh l ph es Mky l dksA MoU ds

vñrxñ tkyh epk dh bñd] dñfedy dEiksth'ku bñ; lfn dh l puk l k>k djuk 'ñkfeý gñ tkyh epk dkjkckj dks fdñ h nsk dh epk l Ecl/kh vñs foRrh; fLfkjrk i j pkv i gñpuk ekuk tk; skA¹⁶

mi; Dr rF; ka dk fo' ySk.k dju's ij ge bl fu" d" kZ ij igprs gS fd Hkjrh; I j{k ds l e{k udyh epk
dk nSk ea bl rjg yxkrkj vkk , d xEhkj pukf h gA gekjs l keus vFk; oLFkk dk l adV mRi lu gks l drk gS vLj
jk" V vFk; oLFkk ds ekp{ i j l adVxLr gks l drk gA gekjs l e{k , l s dbz mnkgj .k gS ft l ea [kjkc vFk; oLFkk ds
dkj .k mu jk" V dh l kekftd , oa vklFkzd 0; oLFkk [krj ea iM x; hA ges , l h Bkd 0; oLFkk , oa iHkoi wLz vf/kfu; eka
ds rgr LeT , oa ikfdLrku xljpj l fLk vkbD , l OvkBD dks fu' rsukc{ dju's ds fy , vi us nSk ea iui jga jk" V
fojkskh rRok i j dMk vdkj yxkuk gksk rFkk mlga gj i fJfLkfr; ka ij l ektr djuk gkskA ges ; g ugta Hkayuk
pkfg, fd tc ; g nSk vktkn gyk Fkk rks gekjh vFk; oLFkk cgr detkj FkA gekjs nSk ds uk{ okukj fal kuj
oKkfu{ qf) thfo; ka vLj nSk ds gkugkj ; pk oxZ us dMk i fJ Je djds vi us ?kj & i fJ okj dks NkMedj l npj l epk
}hi dks i kj dj n{ j s nSk ea uk{ jh d{j ds nSk dh vFk; oLFkk dks etc{ fd; ka vkt nSk tks ixfr dj jgk gS
vLj vks Hk dh jsk ml ea egRoi wLz ; kxnu gekjh vFk; oLFkk dk gS vLj 'kk; n bl h dkj .k ikfdLrku ck{kykgV
gMcMkgV vLj ?kjkgV ea vkdj gekjh vFk; oLFkk dks pk{ V dju's ds mnns ; l s vLj gekjs l j{k rU= dks detkj
dju's ds fy , fo{Hklu vkradoknh l xBuk ds l kf feyaj ; g dpaz jp jgk gA ges gj Lrj ij 'k=q ds ed uka dks
u"V dju's gkukA

| UnHkz

1. Dr. M N Buch, Counterfeit Currency: Threat to India's Internal Security, <http://www.vifindia.org/article/2012/march/05/Counterfeit-currency-threat-to-india's-internal-security>.
 2. Pak agencies, LeT pumping fake currency, The economic Times, Aug 5,2009, <http://articles.economictimes.indiatimes.com/2009-08-05/news/28460686-1-fake-india-currency-notes-fake-currency-ficns>.
 3. 400percent rise in fake currency, ciruculation, <http://articles.economictimes. indiatimes.com/2012-01-15/news/30629765-1-fake-indian-currency-notes-suspicious-transaction-reports>.
 4. ibid
 5. Malda has become hub for fake currency notes smuggling: BSF, <http://articles.economictimes.indiatimes.com /2012-09-30/news/34177512-1-currency-notes-bsf.jawans-malda-district>.
 6. China new route to smuggle fake currency into India,http://articles.economictimes.indiatimes.com/2013-07-15/news/40590438_1_xinjiang-ficn-fake-currency.
 7. ibid
 8. ibid
 9. ibid
 10. China new transit hub for Pakistan operations to smuggle fake India Currency Notes, http://articles.economictimes.indiatimes.com/2014-04-21/news/49290887_1_fake_india_currency-ficn-fake-currency.
 11. Fake currency racket linkman arrested, The Time of India, May 27, 2014.
 12. Joy Sengupta, Cops bust fake notes racket-----counterfeit currency, The Telegraph, epaper, May 26, 2015.
 13. The Indian Express, June 6, 2015.
 14. Kolkata fake currency racket uncovered, www.dnaindia.com/india/report-kolkata-fake-currency-racket-uncovered-one-arrested-2065622
 15. India looks at the US to check fake currency notes, <http://articles.economictimes. indiatimes.com/2012-06-03/news/32006532-1-fake-indian-currency-notes-ficn>
 16. India, US plan MoU to crack down on fake note network, <http://economictimes.indiatimes.com/news/economy/policy/india-us-plan-mou-to-crackdown-on-fake-note-network>.

* * * * *

okYehfd jkek; .k dk jktuhfrd I Unsk

MW efgek f}osn*

okYehfd jkek; .k ea jke dFkk ds ek/; e I s rRdkyhu I Ldfr dk I okh.k I Unj vlg vkn'k fp=.k gyk gA , d vkn'k I Ldfr ds I Hkh i {kka & I keftd] jktuhfrd] vlfFd] I Ldfrd vkn dk Hkh; fun'k bl vkn egkdk0; ea i klr gksk gA dfo ØkfUrn'k; ; k n"Vk vlg I ekt&mlluk; d gksk gA vkn dfo okYehfd us Hkh rnud kj jkek; .dkyhu I Ldfr ds I Hkh i {kka ds I kFk gh jktuhfrd i {k dk cMk gh I Unj vlg vkn'k fp=.k I Lr fd; k gA jktk jkt; vlg jkt&iclk bu I cdak vkn'k o.ku i Lr djrs gq vkn dfo us u doy Hkkjro"k vfirg I eLr fo'o&I Ldfr ds I e{k tks jktuhfrd vkn'k i Lr fd; k og , k ifreku cudj LFkkfir gyk fd ; k;& ; kkljka dsfy; svuoj.kh; cu x; k vlg 'jke&jkt; * ds : i ea l okire 'kkl u&izkkyh ifrf"Br gpa

okYehfd I exz jk"V ds fgr&fpplrd vlg fopkj dfo ds : i ea geljs I Ee{k vkr gA vius dF; dk I Ei kck dtrs gq vkn dfo us v; & thou dks /keZljkf.kr vlg /keZlku I s c/kk gyk crk; k gA I eLr ekuo I ekt /keZlku I s c/kk gyk gksu ds dkj.k gh , d nlljs ea l yXu jgrk gA jktk Hkh vius dr; ds ifr bl h clku I s vuijekf.kr gksk gA

jktk % jktk ds fcuk u rks I ekt dh I Rrk gks I drh gsvlg u gh jk"V dha jktk jk"V dk dhn gSA jktk dh egRrk CRkkus okys ^vjktd&tuin* dh ftI nj.; oLFkk dk o.ku jkek; .k ea gsmi ds vuq kj vjktd tuin ea dfk vlg xlj {k I s thou& kiu djus okys /kuh 0; fDr nL; q vlg nkuo ds Hk; I s vius }kj [kkydj dHkh ugha I krs Fks %

"uljkt ds tuins/kuolr%I jf{krkA

'ljsfoor }kj%dfk xlj{k tksou%1**

; fn jkt; ea jktk dk vHko gksk gS rks og jkt; u"V gks tkrk gA tyjfgr ufn; k r.k jfgr ouka rFkk xlj & foghu xk; kds I n'k gh jktk jfgr jkt; 'kikk ugha i krk %

~; Fkk °; umdk u | ls ; Fkk oM; r.kaoueA

vxlikyk ; Fkk xloLrFkk jk"V e jkt deA2**

jkek; .k dh , d dFkk ds vuq kj I Hkh ykolikyka ds vakk ds ydj jktk dh mRifr gpa jktk ds bl nsh&mRifr fo"k; d fl) klr dk I dr bl vlg gsf d, d vkn'k jktk d k gksk pkfg; s rFkk ml ea dks&dku I s xqk&/keZlku pkfg; A bl dk foLrkj i D mY{ k dfo us ckydk.M ds i kke I xl egh vius pfj= uk; d dsp; u&i kx eaf; k gA jktk ea 'kijfjd vlg ekuf d nkuo i dkj ds xqkka dk , d= I fluosk gksk pkfg; A ml su doy I q'ku vlg i Hkk'kkyh 0; fDrRo okyk vfiq /keK pfj=oku] itk dk 'kHkN ftrfln; vlg i jkOeh Hkh gksk pkfg; A bl h idkj v; k; kdk.M ds f}rh; I xl eajke dks gh ; qjkt cuk; s tks ds i {k ea vkspr; & in'k u djrs gq s jktkpr xqkka dk foLrkj i D mY{ k fd; k x; k gS%

~ne% 'ke%jkek /ke% /kr%I R; aijkOe%

i kFlbuk xqk%jktu-n.M'pk; i dkj'ka3**

uhfr] fou;] n.M vlg vuqg ; sjkt/keZg fdUrqjktk dks LoPNpkjh dnkfi ugha gksk pkfg; s %

~u; 'p fou; 'pkfusfxgkukgkofiA

jkt ofrj I dh. k u ui%ckeorr; %A4**

jkek; .k ea vuq vol jk i jktk ds jktkpr /keZdk i kx% mY{ k gyk gA jktk ogi gS tks f=ox] /keZ vFkk vlg dke dk I ejpr foHkktu djds; Fkkol j mudk I ou djrk gA fdUrqbu I cea/keZ gh JkB gA tks jktk /keZ dk ikyu ugha djrk ml dk 'kkl=&Kku fujFkd gS%

* vfl LVsV i^ho^h j] I h^hdr] I h^h r^h l^hnk^h i^ho^h d^hky^h] d^hnh^hg^h] I v^hl^hui^hg^h] m^ho^h-

^hf="l^hq^hp^hs^hq^h; P^hN^hS^hB^haJ^hpk^h r^hl^huk^ho^h; r^hA

j^hkt^h k^h ok^h j^htek=ks^hok^h 0; f^hl^hAr^hL; c^hg^hd^heAA**5

i Foh Hkh vius ifr ds: i e^h, d^h l^hnk^hjk^h i^hjk^heh^h] I Eek^h ; h^h; v^hg^h I p^h'k^h i Foh ifr dh dkeuk djrh g^h pk^hng^h fo/k^hkv^h e^h fu". l^hkr v^hg^h uhfreku j^hkt^h gh vius 'k^hl u e^h LF^hkk; Ro i^hl^hr djrh g^h j^hkt^h e^h v^hfu dh m". krk v^hirk^h ½ b^hlnz dk i^hjk^h0e] I ke dh I h^h; r^hk^h; e^h dk n.M r^hF^hkk o#.^hk dh i^hl^hurk bu i^hpn^hok^h dk n^hhxq^h I ekfgr g^huk pk^hg; A i^htzk dh j{^hkk djuk^h] o.^hkkUe dh e^h; khk cuk^h; s^hj [kuk^h] v^hkr^hrk; k^h dk neu djuk^h uhfr; D^hr 'k^hl u djrs g^hs i^htzk&i^hkyu djuk r^hF^hkk i^hfor~i^htzk dk I j{^hkk djus oky^h j^hkt^h gh okLro e^h; 'k dk H^hkhxh g^hrk g^h; fn j^hkt^h Lo; a/ek^hpk^h.k I s; D^hr g^hrk g^hsr^hksog i^htzk ds i^hq; del^h dk NBk H^hkhx xg.k djrh g^h dj ds: i e^h NBk v^hl xg.k djrs g^hs H^hkh i^htzk dh j{^hkk v^hg^h i^hkyu u djus oky^h j^hkt^h v^h/ek^hz g^hrk g^hA i^htzk&i^hkyu ds dBk^h or dk i^hkyu djrs g^hs gh j^hke us i^htzkujatu gr^hg xH^hbrh I h^hrk d^hks fu"i^hki ekurs g^hs H^hkh mudk R; k^hx dj fn; k F^hkk i^htzk dh i^hM^h I p^had^h v^hfoyEc ml ds d"V d^hks nj^h djuk H^hkh, d v^hkn'k^h j^hkt^h dk dr^h; g^hA I k^hfk gh n^hku ; K^h foog r^hF^hkk v^hl; mR^h ok^h i^h j^hkt^h; k ml dk i^hfrfuf^h Lo; ami f^hLF^hkr g^hkdj i^htzk dk I Eek^h c<k; A j^hkek; .k e^hvud , s i^hl^h x i^hl^hr g^hrs g^hs tg^h j^hkt^h us v^hkd^hkr 0; f^hDr I s^hfe^hyus e^hfoyEc fd; k QyLo: i ml s'kki dk H^hkhxh cuuk i M^hA v^hkt^h ux v^hg^h fufe dh dF^hkk; s I H^hkh i^hl^h x v^hkn'k^h 'k^hl u v^hg^h tkx: d j^hkt^h ds J^hSB xq^hkk^hdk i^hn'k^h d^hrs g^hA j^hT; dh j{^hkk, oa i^hkyu djus ds fy; s^hjkt^h I f^hU^hk foxg^h] ; ku v^hkl u }^hkkH^hko r^hF^hkk I ek^hJ; bu Ng ; f^hDr; k^h dk v^hl^h; fy; k djrh F^hkkA I ke] n^hke] n.M v^hg^h H^hkn bu pk^huhfr; k^h dk i^hkyu djrs g^hs gh j^hkt^h m^hufr'k^hy g^hrk F^hkkA⁶ gu^hku ds }^hjk^h I q^hbo d^hks I d^hrs fn; k x; k g^hsf^h d^hks k^h n.M ¼ s^hlk^h fe= r^hF^hkk Lo'k^hhj d^hks I eek^h : i I so'k e^h j^h[kus oky^h j^hkt^h gh okLro e^h I Qy g^hs i^hkrk g^hA⁷ v^hijk^hh d^hks n.M ns^huk v^hg^h ml dk neu djuk H^hkh j^hkt^h/ke^h ds v^hl^hkr v^hrk g^hA⁸

e^hh % , d I Qy j^hkt^h dk I cl s cM^h I g^h; d ml dk ; h^h; e^hh g^hrk g^hA j^hkt^h dh gh H^hkhfr e^hh e^hH^hh dN v^hfuok; Z xq^hk v^hff^hkr g^hrs g^hA bl egkdk^h; ds i^hEke dk.M e^hgh j^hkt^h n'k^hfk ds e^hfU=; k^hds i^hl^h x I e^h, d i^hjs I x^hle^h gh e^hfU=; k^hds xq^hkk^hdk o.k^h fd; k x; k g^hA e^h= 'k^hL=K^hkrk^h foue] tkx#d] x^hrpj&0; oLF^hkk e^hfxuxq^h j^hkt^hk&l p; v^hg^h I s^hlk&l a^hg.k e^harRij r^hF^hkk j^hkt^h dk fgr^hsh g^huk pk^h; s%&

^hijL; oh; hLocyap c^hok {k; ap^h r^hF^ho} eA

rik Loi{ksl; ue"; c^hok ons-{lealLofefgraI eU=hAA**

x^hrpj&0; oLF^hkk % j^hkek; .k e^hx^hrpj ds egRo ij H^hkh i ; h^hr i^hdk^h k M^hkyk x; k g^hA x^hrpj dh I g^h; rk I s^hgh j^hkt^h j^hT; ds n^hLF^hkk I ekplj d^hks t^hku I drk g^h bl fy; s^hjkt^h d^hks p^hpkj p{^hq^h dgk x; k g^hA x^hrpj ds fy; s^hjek^h; .k e^h pkj^h pj^h d^hvkfn 'k^hhn^hdk i^hz k^hx i^hl^hr g^hrk g^hA x^hrpj fo'oLr] 'k^hj^h v^hg^h fu"i^h{k g^huk pk^h; A n^hW&0; oLF^hkk % fe= v^hfkok 'k=q j^hkt^hkv^h ds i^hkl vi^huk I ns^hk H^hst us dh i^hf^h; k v^hr i^hphu&dky I s^hgh i^hpfyr j^hgh g^h t^hks n^hW&0; oLF^hkk ds v^hl^hrx^h v^hrk^h g^hA n^hW d^hks H^hkh f^hukH^hld] i^hjk^heh^h] v^hg^h foodh g^huk pk^h; A n^hW j^hkt^h dk e^hek^h ekuk t^hrk g^hs v^hg^h ml h dk I ns^hk d^hku djrh g^hA I k^hfk gh ; Ø 0; oLF^hkk I s^hlk I s^hlk i^hcl^h k v^hkn dh Ø; oLF^hkk djrs g^hs, d j^hkt^h vi^hus i^htzk i^hkyu ds dk; Z e^h I Qy g^hs I drk g^hA

bl i^hdkj j^hkek; .k e^hof. h^hr j^hkt^h ds vf/kd^hljk v^hg^h dr^h; k^hl s^hvkt dh j^hktuhfr ds fy; s^hgea i ; h^hr I ns^hk i^hl^hr g^hrk g^hA , d v^hkn'k^h j^hkt^h d^hks i^hdf^hrfjat^h d^h v^hg^h fgrfp^hlfr d^h g^huk pk^h; A j^hkt^h j^hl^hV^h ds /ke^h v^hg^h I R; dk mn^hko&LF^hky g^hA , d ; h^h; j^hkt^h ds v^hhkko e^hjk^hV^h dk dY; k k v^hg^h e^hxy I Ei^hlu g^hs gh ugh^h I drkA okYehfd ds v^hkn'k^h j^hkt^h j^hke F^hks t^hks j^hktuhfr ds fu; e^hdk d^hBk^hrk I s^hkyu djrs F^hkk i^htzkujatu gr^hg^htkudh dk R; k^hx djuse^h H^hkh rfud I d^hkp muds }^hjk^h ughaf^hd; k x; k %

^hLugan; h^hap I h^h ; ap ; fn ok t^hku^hhefia

v^hl^hg^huk; y^hl^hL; e^hq pr^hlsf^hlr u es0; F^hhAA**9

j^hke ds I eek^h uhfreku j^hkt^h v^hl; d^hkp^h ughaf^hyk &

^hu j^hle I n'k^hsj^hkt^h i^hFF^h0; lauhfrekuH^hAA**10

bl fy, v^hkt ds ; k e^hj^hle }^hjk^h v^hkp^hfjr uhfr gh v^hkn'k^h&Lo: i g^hA , d v^hkn'k^h j^hke&j^hT; * dh LF^hki uk j^hkek; .k dh gh egku ns^h g^h

I UnHkz

- 1- jkek; .k v; kdk.M& 68&19
- 2- jkek; .k & 2] 67] 29
- 3- jkek; .k & 4] 17] 19]
- 4- jkek; .k & 4] 38] 20&22]
- 5- jkek; .k & 6] 63] 10]
- 6- jkek; .k & 6] 63] 7&8]
- 7- jkek; .k & 4] 29] 11]
- 8- jkek; .k & 4] 18] 33&34]
- 9- jkek; .k & 2] 67] 33&34]
- 10- 'kPuhfr & 4] 6] 1346]

gMhik ; ꝓ I s i k j f E k d j k t i r d k y r d e f r d y k % , d I f (k r v / ; ; u

MW T; Kr "Myk"

dyk us i k j E h k I s g h I e k t d k i f r f c E c i L r q f d ; k g f t l e s l e k t d s f o f o / k i { k s d k f p = k d u f e y r k g A I k e k f t d] / k f e z d] v k f F k d f o ; k f d l x f r I s f d l : i e a f o d f l r , o a i f j o f r z g k r h j g h g b l d k H k y h i d k j I s f p = . k d y k d s f h k u k & f h k u u L o : i k a I s i k l r g k r k j g k g b i z k u r % * e f r d y k * I A L V s y k O f e ' k u s H k j r h ; / k e z , o a n ' k u d h v f h k o ; f d r d k s H k j r h ; e f r d y k e a l e k f g r d j r s g q e k k d k L = k r d g k g A g M h i k I s j k t i r d k y r d f o f h k u u e p t v k a e a f u f e r z e f r z k a L o ; a g h b l d f k u d h i f V d j r h g A e f r z k a d s f o d k l e a / k e z d k e g R o i w k L F k u g s i j U r q v F k z , o a d k e d k s H k h u t j v n k t u g h a f d ; k t k I d r k A v F k z I s g h d Y i u k , a l k d k j g k r h g s b l h d k j . k j k t d k s k d k s j k T ; d k v f u o k ; Z v a k e k u k x ; k g A e f r z d s m R i k n u f ' K y i h d s H k j . k & i k k . k d s I k f k & I k F k e f r z k a d s v k ; k r , o a f u ; k r d s f y , i ; k l r / k u d h v k o ' d ; r k g k r h F k h b l h d k j . k l e) j k T ; e a e f r d y k d k I o k l d " B m n k g j . k i k l r g k r k g A g M h i k ; ꝓ I s i k j f E k d j k t i r d k y r d e f r d y k d k I f (k r f o o j . k f u E u f y f [k r g S %

gMhik dky % gMhik dkyhu I e k t d s f o f o / k : i k a d k v / ; u o g k I s i k l r f o f h k u u i z d k j d h e f r z k a I s g h I E h k o g k s i k ; k g A ; g e f r z k a b l d k y d h / k f e z d f L F k r] n o r k v k a d k I e g i n t k v p u k d j u s d h f o f / k d s I k F k & g h & I k F k I e k f t d L r j i j i z D r g k u s o k y s v k H k k . k j o l = & f o l l ; k l] e u k j a t u d s I k / k u r F k k v U ; : f p ; k a d k L i " V K l u i k l r d j u s e s v R ; U r e g R o i w k L F k u j [k r s g A I s k o I L d f r d h e f r z k i o r z u t h o u d h v i { k k i k p h u m i ; k f x r k o k n h n f V d k s k d k s i z V d j r h g A b l ; ꝓ e a u k j h d k s f o ' k k I E e k u i k l r F k k f t l d s i f j p k ; d c g i d ; d : i e a f e y u s o k y h e k r n o h d h e f r z f o f o / k : i k a e a u k j h d h e f r z f ' k o v k j ' k f D r d h , d l k F k i f r e k f y a & ; k u h i f r e k v k f n g A b l d s v y k o k ; g k a I s e u k j a t u d s I k / k u d s : i e a i ' k q i { k h d s f [k y k s] d . B g k j] d / k u h g d y h p f M + k i k ; y] H k p t c l n] v a x B ; k j d . k Q y b R ; k f n v k H k k . k H k h i k l r g k r g A ; g k I s i k l r e f r z k a I s K k r g k r g f d o h , o a i q " k n k u k g h y E c s d s k / k j . k d j r s F k A L o . k j t r] r k e t d k l ; i h r y t s h / k r y k a d h e f r z k i b l d k y d h v k f F k d I E i U r k d h I p d g A

ofnd dky % b l d k y e a r k c s r F k k y k g s d s i z k x d k i e k . k i k l r g k r k g A b l ; ꝓ e a d y k d k d k Q h f o d k l g k p p k F k A c p d j] f ' K y i d k j t s s f o f ' k " V o x k b d k m Y s k i k l r g k r k g A g k F k e a d M j f l j d k V k s] f u " d t s s v k H k k . k k a d k f u e k z k o h v k j i q " k n k u k a d s f y , g k r k F k A b l d k y e a e k u o u s v i u s I q ; o f L F k r t h o u ; k i u d s f y , o k L r f ' K y i d k h i z k x d j u k ' k q d j f n ; k F k A b l ; ꝓ e a e f r d y k d k s i s k s d s : i e a v i u k ; s t k u s d s i e k . k H k h i k l r g k r g A

e g k t u i n d k y % ofnd dkyhu i j E i j k d k s e g k t u i n d k y d s f ' K y i d k j k a u s v k x s c < k r s g q o k L r q f ' K y i d k s , d u ; k v k ; k e i n k u f d ; k F k A c k k ; u / k e z f d s v u k l j e g k t u i n d k y h u j k t k f ' K y i d k j k a I s ; K d s f y , N k k & c M s H k k . M c u o k r s F k A

u h d k y % b l ; ꝓ e a d y k u s f o d k l d h u b z i j E i j k d h ' k q v k r d h a b l d k y e a f e v V h d k L r i r r k s i k l r g k r g f d u r q i j U r q b l d k y d h d k b z H k h e f r z i k l r u g h a g p z g A

e k s z d k y % e k s z d k y e a d y k u , : i e a m n k l r g k r h g A b l d k y e a d y k d k s i z k k l d h ; I g k ; r k i k l r g k r h g s f t l d s d k j . k d y k d k H k j i j , o a i w k f o d k l g k r k g A b l ; ꝓ e a e f r d y k , d I E i U u m | k x d s : i e a i Y f o r g k r h g A b l d k y e a g f l r n l r d f H k d k j] i k k . k d f V V d J s . k ; k a d s e f r d y k d k j k a d s l e g d h I p u k i k l r g k r h g A

*vfl LVsV i k o j x k ; k p y e f g y k f o | k i B] x x k i j l e x k j h o k j . k l h m o i o -

ek\$ Z dky ea Hkkj rh; dyk ,oa ; wkuh] bjkuh dky dk I effor : i I oI Eke n\$kus dks feyrk gA ykd dky ds vUrxr el\$ Z dky dh I kekfd fLkrfr dk fp=.k ij [ke] cM\$nk rFkk nhnkj xat dh ; {k&} f{k.kh efrz ka s l gt gh Kkr gks tkrk gA mnkj .k Lo: i] ij [ke] ; {k efrz ea dejcl/k vij dM} I kekU; tu dh os kHkk dk Kku djkrk gA ; f{k.kh efrz ka ea , M rd yEch /kkr gkrk Fkk tks dfV rFkk taks I s fpidh jgrh Fkk rFkk uhp\$ <hyh><kyh jgrh Fkk deej ea e[ky c/kk gkrk Fkk dkuks ea dMy] xys ea gkj] ckgka ea Hkot cl/k rFkk fl j ds fi Nys Hkkx ij tM c/kk jgrk g\$ bl I s Kkr gkrk g\$fd I kekU; efgyk ,j bl h i dkj dh os kHkk dk jgrh gkA

'k dky %'k dky ea dyk I kekU; tu ds gkFkk ea vk xbA vf/kdak dykdfUk; ka dk fuelzk bl ; q ds /kud oxz }jkf fufel djk; k x; k Fkk bl dky ea dyk I kekfd fp=.k dks iwlz : i I s vfhkO; Dr djrh gA bl dky ea tgk ck) irhdk ds I kfk Lrks ij tkrd dFkkvka dk fp=.k fd; k x; k gSogh ; {k} ; {k} ukx] norkvli o{kka rFkk nsud thou ea eukjatu ds vud n'; Hkh mRdh.k fd, x, gA bl ; q ds efrzdyk dks jktufrd] I kekfd rFkk dkYifud ea foHkDr fd; k tk I drk gA ; fn jkt dh; fp=.k dks n\$kk tk; s rks iwlz vtrk'k=q rFkk 'k) ksku }jkf c) ds ikl tkus dk n'; }ckx; k rFkk I kph dh HkO; rk mYs[uh; gA I kekfd fp=.k ea Jkkj] OhkMkj r] odkhoknu I xkr , o ur; ea I sylr oh efrz k rRdkyhu I ekt ds vfr eukjatd i{k dks 0; Dr djrh gA I ekt ea 0; klr vdkfo'okl dk fp=.k tkn&Vks I s efrz djkrks vkk ds fp=.k I s Kkr gkrk gA dkYifud n'; ka ea i{k; Dr i 'k) eR; iPN; Dr gkFkk dYio{k bR; kfn dk fp=.k gA bl ; q ea oh&iq "k nksuagh ?Wus ds uhp\$ rd /kkr i gurs Fks ft I ea oh efrz ka ea , M ds uhp\$ rd /kkr g\$ rFkk dejcn ij yVdrs vud iVV fufel gA oh , oa iq "k nksuagh m".kh; /kjk.k djrs Fk\$ iq "k eN ughaj[krs Fks rFkk iq "k ds mij dk Hkkx ik; %uXu g\$ft I ij mUkj; /kjk.k fd, gq fn[kk; k x; k gA

dikk k dky % dikk.ka ds I e; Hkkj r ds jktufrd ,oa vkkFk dk ekgk\$ ea vud i fioru fn[kkbz i Mfs gA dikk.k 'kki d dfu"d i Eke us Hkkj r I s foHkUu I kdf; ka dk I hks I Ecl/k LFkfr fd; kA bl dky I s iklr I k{; ka I s Kkr gkrk g\$fd dikk.k dky ea m/kk mllur volFkk ea FkkA dfu"d ds dky ea I oI e[k dk; z c) ifrek dk fufel gkuk FkkA dfu"d us c) &efrZ }jkf bl /keZ dks tu I kjk.k ea vr; Ur ykdfiz cuk; ka

bl ; q ea eFkj k dikk I s ckA.k t\$,oa ck) rhuka/ekd dh i frek, a iklr gkrk g\$ ijUrq xlkkj dky dikk I s fl QZ ck) i frek gh iklr gkrk gA eFkj dh i kfjEHkd efrz ka iwlz : i I s Hkkj rh; osk&Hkkk ea g\$ ijUrq ckn dh efrz ka ckn ea xkU/kj dky dk iHko i fyyfkr gkrk gA iq "k efrz ka us /kkr i guh g\$ft dk ,d fl jk dej I s ck\$ g\$ g\$ rFkk mij mUkj; /kjk.k fd, gq gA oh efrz ka ds ol= i kjn'kd g\$ tks, M rd iwlz : i I s <dk g\$ dej ea vydr fp=.k eptvka dh Hkkfr fd; k x; k gA bl dky I s Jxkj&iwlku ea jr] fofo/k eptvka ea d's k I Ttk djrh oh nizk ea Lo; adks n\$kk ea e/k gkrk oh Luku djrh gbj oh rFkk vU; I yHk OhkMk djrh gbj oh dk fp=.k ; gk I s iklr gkrk gA dikk.k 'kki dks dh efrz ka I ; osk&Hkkk ea dU/ks I s, M rd iwlz% <dh gbj gA ijk ea Hkkj h oV g\$ yEch dks/ pfr ik; tkek rFkk dej I s yVdrh ryokj dk fp=.k g\$ tks iwlz% bjkuh ,o ; wkuh i fj/kku gA

xir dky %xir dky rd foHkUu : i ea I kekfd jktufrd] /kfebd ,oa vkkFk dk ijeijk, i iwlz : i I s ifr"Br gks pph FkkA ft I ds dkj.k {k-h; ijeijkvka dks iwlz : i I s fodfl r gksu dk vol j feykA bl dky ea eFkj k I kjkFk xM vofur] e/; i n\$kk nf{k.kki Fk rFkk nfoM+t\$ h vud i dkj dh dyk Li"V : i I s fn[kkbz i Mfs gA xirdkyhu efrzdyk ea I kbn; z : i rFkk Hkkfo; fDr vf}rh; gA bl dky dh efrz ka ds e[k Hkkj i j vklrfjd Hkkj dh I Qy vfhkO; atuk n\$kus dks feyrh gA c) efrz ek; i ea fo".k rFkk vU; norkvka dh /; kuLFk : i ea efrz k nk'kud ,oa ,dkfurd Hkkj dks idV djrh gA xir dkyhu dykdkj ka us 'kjhj ea vr; r us fxz I kbn; z dk fp=.k djrs gq foHkUu idkj ds vydkjks I s I kbn; z : i dks vr; Ur mTtoy : i ea ifj"dr fd; k gA rRdkyhu I ekt ea tks ol=kHkk.k ipfyr Fk\$ dykdkj ka us efrz ka ea mUgagh mdjk gA /kfebd efrz ka ea vydr iHke. My i kjn'kd ol=ka ea 'kjhj d I kSBo dk in'k u vr; Ur I t\$nj gA L=h efrz ka ea I kM pky] dku ea dMy ea xys ea gkj rFkk cktqeaktu ij ea ik; t\$ dk vdu gA

i jktoak jkti r dky %xir dky ds i 'pkr Hkkj rh; jktufr ea fo{k.Mrk dk dky vk x; k FkkA Hkkj r ea vud jkT; ka rFkk oaks dk mUkj ki Fk ,oa n\$kk.kki Fk ea mn; gks pph Fkk ftues mUkj ki Fk ea jkti r jktoak rFkk nf{k.kki Fk ea y?kjktoak ds dk mn; gvkA bl ; q ea I kekU; oxz I kekU; itk dks mRi hfM dj I EiUu gks jgk FkkA bl fy, jkti r dky ea tks efrz ka iklr gbj g\$og I kclr oxz dk i frfuf/Ro djrh g\$uk fd tu I kjk.k dhA efrz ka ds fuelzk ea ftl idkj dk ve; klnr fp=.k g\$og ml ; q ds foylek h I kekUr oxz ds iHkk dks n'kdk gSA efrz ka ea dke'kkL= dh foHkUu dykvka rFkk dkestd n'; ml oDr ds I ekt ea 0; klr djkfr; ka ds i ek.k gA tcfd efunjk ds fuelzk ds fy, ; g dky Lo.k q Fkk A ijUrqefunjk ds xHkkj ea f'kofyx vfkok I w\$frz gksu ds i 'pkr Hkh fnokjks ij dke dykvka dk fp=.k g\$ tks, d n\$js ds fojkHkkk h gA bl dky ds efrzdyk ,oa I kfgR; nksu g

dkekFHk0; fDr eafylr gA l kfgR; fdI h Hk h I ekt dk nizk gk gS tc l kfgR; gh Jakkj jI l svkr&ikr gks rks
efrDyk dS sbl Hkko l sofjDr gks l drh gS ijUrqreke rF; kads l kFk ; g Lej.k j [ukuk plfg, fd bl dky ds
efrDyk okLrfod Hkko dks l ekfgr fd, gq l kbn; Zxr fo'kskrk l syf{kr gA

bl i dkJ l s ,d yEcs v/; ; u l s LoRk% Kkr gk gS fd efrDyk l ekt dk ,d vflklu vA gS tks
rRdkyhu l ekt ds ; FkkFkZ fp=.k dks ijh rjg l svflk0; Dr djrk gA

I aHz

- Hkjrh; dyk & : ny i k kn ; kno
- Hkjrh; dyk & ch0 ,y0 vxoky
- Hkjrh; efrDyk & jk; d".knkl
- ikphu Hkjrh; dyk & vkj0 d0 ep thz , oal l dfr

egkdf o dkfynkl ,oaf'ko rRo

MW n; k'kdj feJ *

I Ldr I kfgR; ds i jkskk ,oaj?kpdk egkdk0; dsjpf; rk egkdf o dkfynkl dh jpu, af'ko I svNirk ugha gA dkfynkl dk I Eiwk nk'kud foKku f'ko ds Lo: lk ds i hNs fNik gyk gA f'ko] i kojh vkg dEjk dks gS\ bl dk I fe voykdu cju skj dby dkfynkl ds gh ugha oju I Eiwk fo'o I kfgR; dks f'ko I svNirk ugha dgk tk I drk gA i Mrka dh nf'V eae knir dk0; dk I UnHk dN Hkh gk ij Lo; adkfynkl us eknir eacM dksky I s f'ko ds xqkka dk muds uhy dB ds xqk dk f'ko th ds ur; dk I tnj I dr fn; k gA¹ bl ea pMh Hkokuh vkg xkjh ds uke Hkh gA f'ko th ds vVAgkl dk mudh tVkvka ea dYky djrh gpl xk dk rFk i kojh ds I kf muds fogkj dk Hkh o.ku gA

egkdf o dkfynkl ds vuq kj eSk rks dke : lk iq "k gS vkg gj us vi us dkikuy I s dke dks HkLe dj fn; k FkA bl fy, Hkh f'ko vkg o"KRed eSk dk /fu"B I Ecl/k gA dkfynkl mRd"V dkfV ds v) sokin dks ekuus okys gA onkkr ifrikfnr cEjk dks gh os f'ko dgrs gA cEjk dh f'ko I Kk onka ij dbz LFkku ij vkbz gA² dkfynkl us f'ko dh v[k.M I Rrk dk cjk cjxku fd; k gA tks cEjk I c ykdk dk vf/k/Bkrk gB ft I dh vkrEk 'kfDr vi us xqkka I s; Dr gkdj idfr dh jpu rFk ml ds fol tlu dk dk; djk rh jgrh gB ogah v/; Rek vt Lo; Hkw v"VefirZ egsk gA³ f"ko% fo"o xjks xq % dgcdj dkyhnl f'ko dks fo'oxq ekurs gA bl h rjg dEjk I Elhoe~ds NBs I xl ea dkfynkl f'ko dks fo"okRek ds uke I smnoks/kr djrs gA⁴ dkyhnl dgrs gB fd f'ko fd l h dh Lrfr ugha djrk ml dh I c Lrfr djrs gA og fd l h dh olhuk ugha djrk ml dh I c olhuk djrs gA⁵ xhrk ea Hkoku ft I {k= dh ckr vt l s djrs gA dkfynkl us ml h ; kx I k/kuk&ekxZ dk o.ku dEjk I Elhoe-eafd; k gA⁶ dEjk I Elhoe-ea dkyhnl f'ko dk o.ku dj mlg tu ekul I s ifjfpf djks gA mlgus onh ij ck/kEcj fcNkdj cBsgg f'ko dk o.ku fd; k gA eknir ds bl o.ku eafd bgs eSk rwvks c<ej viuk ty Hkrj jkddj f'ko ds ef.krV ij p<us ds fy, I kku cu tkul eafdo us dk0; ds I kf&I kf; kx"kk= ds mPp vutkoka dk Hkh xk+i ello; fd; k gA ØhMk"ky eaefy ukFk us "kHkw jgl; dk vorj.k nsdj fy [k gS%

dSk %dudk n"; elhjksxUkelnu%

ØhMk fufet k% "Hkkaos ØhMk n; kohouAA⁸

mDr o.ku I s Li "V gS fd norkvka us "kHkw dh ØhMk ds fy, dSk j trkfnz dudkfnz gefxfj elhj vkg xl/k eknu ior cuk; s FkA bl I se ior ; k es nM vkg ml h ds I ehi fLFkr ØhMk"ky dSk dk ijLij vVW I Ecl/k irhr gkrk gA dlyhuk I eg% dSy-e-vFkkr-f"ko dh ØhMkvka dk LFkku dSk'k gA ; gh dEjk jgrs gS vkg ; gh ; {k xl/ko} fdlluj] eSk fogkj djrs gA ; gha /; kukofLFkr gkdj ; kx f'ko ri djrs gS fQj i kojh VkfDr% I s foog djds ØhMk djrs gA ; kx I k/kuk eajr I lr_fk ip bflnz k eu] cf] dMfyuh I c feydj mek , oa f'ko ds foog I Ecl/k dks fLFk jrs gA tc f'ko dk i kojh ds I kf foog jpk; k tkrk gsrc ; s I lr_fk foog ; K ds v/o; q curs gA⁹ eSk nrr eaf'ko ds okgu o'k dk vkg dEjk ds okgu e; j dk myyek bflnz k dh "kfDr dks n'klu ds fy, fd; k x; k gA i kf.kfu Hkh bflnz "kfDr dh 0; qifrr bflnz I s gh djrs gA¹⁰ f'ko th ft I le; rhl js us I smri lu vfk I s dkeno dks HkLe dj nrs gsrc ekuls o'k ij vkg gk djrs gA bl o'k ij vkg gk djus ds fy, os dEjkknj fl g dh I gk; rk yrs gA¹¹ ft I le; nfh; ofrr; kavkl jh idfr; k I s nch jgrh gB ml I le; jrs fo'k Lo: lk gkdj I c bflnz k ds rft dks th.kz dj nsk gA ml fo'k dks l guj i pkus vkg /kjk.k cju dh "kfDr fd l h bflnz kf/k/Bkrk nork ea ugha gA tc rd f'ko fo'k dk i ku ugha dj yrs rc rd bflnz : ih nork ml dh yi Vka I s >y l rsjgrs gA

* idRk I kdr] egkdf o ryl hnk iDth dkf] ij ijl xksMk m0 i-

^tjr ldy ljcun fo'k; e xjy tsgiku fd; ¹² ds vuq kj Hkh f"ko gh ; kx l ekf/k ds ckj.k ml fo'k dk iku dj l drs gA i kpkA pOka dks Hknkj tc f"ko fo'k dks fo'k pO vFkkj dB es Lfkfir dj yss gS rHkh l c nor ver dk Hkkx i krs gA f"ko ds fo'kiu dks lk"pkr ogh fo'k; eDr js ver gkdj bflnZ ka ds vkrerst dk l o/ku djrk gA eSkir ea; {k us eSk l s, d vkJ fuonu fd; k fd l k; dky ds l e; uohu t i qj dh ykyh ds l n"k vius e. My dks f"ko dh Hkjkvka ij bl i dkj Mky nsuk fd muaxtkl j dh [kky dh bPNk gh u jgA¹³ l {k} ea r= ds vuq kj bl dk vFkk; g gS fd ftI eyk/kj pO dk i Foh rRo gS ml ea, d l ltr lM xtdkj T; ksr gS ftI dh ihB ij f"ko rst ds plkj vkJ pfyr dqMyh fLfkj jgrh gS vkJ ftI l e; ; kx l k/kuk dh bPNk l s VUR; kJ EHkz f"ko th bl pO dks Hknrs gA rc bl xt dh ekus er; qgks tkrh gA ftI 0; fDr us dke dks o/k ea ugha fd; k gSog bl xt dks ijkLr ugha dj l drk gA

vKk pO ea i o.k gkjk gA ogkVgh plntdkj T; ksr dk n"ku gkjk gA ; gha l w} plnZ vkJ vfxu ds rhu fcInq gS tks ukekUj cgukj fo'. kij egsk ds uke l s r= xBfkk ea ifl) gA ; gkWI k/ku dks plnZ dh fdj. kka l s Vi dus okyh l jk es vLokn dk vkuln feyrk gA bl hfy, f"ko th uo"kf"l¹⁴ vkJ bInq "kjkj¹⁵ gA ; kx "kkl= ea f"ko ds Lo: lk dh cmfoLkj l s ppk dh x; h gA f"ko ijk.k l dln ijk.k rFkk rU=k us bl h dks dFkkvka ds : lk ea i zdV fd; k gA

f"ko ds fy, dkfynkl us dgk gS fd **tv: igk; ZenuL; fuxgkrB** vFkkj~enu dk : lk ; k l k/n; z f"ko ds fpr dks ugha gj l drk gA i gys f"ko enu dks HkLe dj nrs gS **Wleko"lk** enu pdkjzrc i kojh l s foog dj ds [MKuu dks tle nrs gA dEkj dk tle f"ko ds Ldfnr rst l s gkjk gS; g rst i kojh ds l **kk** ea fuokl dj Ngka pOka dks i qV djrs gq s Ldn dks tle nsuk gA¹⁷

f"ko ds Lo: lk dk Bhd&Bhd o.ku dks 0; fDr dj l drk gA oLr% dkfynkl tuekul dks ; g l m's k nsuk pkgrs gS fd o'ki fr f"ko dh l k/kuk vkJ HkfDr i klr djuk iR; d i q'k ds y, vR; Ur vko"; d gA¹⁸ dkfynkl ds vuq kj ; kx ds {kjk i jekRe l Kd i je T; ksr dk n"ku djuk gh thou dh i je fl f) gA

bl i dkj Li"V gS fd dkfynkl dk f"ko ds l Fkk /fku'B l Ecl/k gB l Fkk gh dkfynkl us f"ko dks ; kx dk tud ekuk gA vFkkKu "kkdtrye- ea f"ko dh vkb iR; {k : lk ea olnuk dh x; h gA Li"V gS fd egkdf o dkfynkl Lo; avkJ f'k dh ?fku'Brk dks l ldr l kfgR; ea vFkk0; Dr djds l nk ds fy, vej gks x; A

I kHz

- | | | | |
|-----|---|-------------------------|--|
| 1& | eSkir & 1@40- | | |
| 2& | ue% "kEkkok; p e; kEkkok; p ue% "kdjk; p e; ldkj; p ue% "kok; p f"korjk; pA | 1/4 tpo & 16@41% | |
| 3& | dSYKL xkJ o'kek: : {kjk i knkiZkkurkjir i'BeA
voqelie fcdje'V er kdknja uke fudfkk fe=eAA 1/4/kpdk & 2@35% | | |
| 4& | dEkj l Ekkoe-& 6@82- | | |
| 5& | dEkj l Ekkoe-& 6@88- | | |
| 6& | vLrks% LrjekuL; ol L; kuj; oflunuA
l qk l cl/k fof/kuk Hko fo"oxjksZ AA | 1/dEkj l Ekkoe-& 6@83% | |
| 7& | ; e{ija {k= fonksfonfrelkR; kReu; ykA; ure | 1/dEkj l Ekkoe-& 3@50% | |
| 8& | Øhmk"sy & 1@60- | | |
| 9& | विवाह यज्ञे विततेऽत्र यूयम धर्यवः पूर्ववृत्ता मयोति | 1/eSkir & 7@47% | |
| 10& | bflnZ felnkfyaXfelnZ n'VflnZ l 'VfelnZ nUrfefr oka | 1/4/Vk; ki h & 5@2@93% | |
| 11& | dSYKL xkJ o'kek: : {kks--dFkknja uke fudfkk fe=eA | 1/4 ?kpdk & 2@35% | |
| 12& | jkepfjr ekul | | |
| 13& | eSkir & 1@36- | | |
| 14& | eSkir & 1@47- | | |
| 15& | eSkir & 5@78- | | |
| 16& | u fo"oerj o/k; l soi | 1/dEkj l Ekkoe-& 05@78% | |
| 17& | r= Ldnafu; r ol fr% i qk eSkir Ørkrek A | | |
| 18& | eSkir & 1@59- | | |

cnyrsos'od ifjn'; eafglnh

vuje fl g*

Hkkjrh; I kfgR; eafglnh I kfgR; dL egRoiwz Lfku gA ,d I e; Fkk tc fdI h ,d I puk dks ,d xkø I snijsxkø rd i gpkuk nyk gyk djrk FkkA Hkk"kkvka dh i zfr fdI h xkø ;k dLcsrd gh foLrr FkkA ml {ks- I sckgj ml dh mifLFkr feyuk dfBu FkkA /khs/khs I e; pØ pyrk jgk vks I c dN bruk cny x;k fd vkt gekjh Hkk"kkvka us viuh of'od Nfo LFkkfi r dj yh gA

orèku ifji{; eafHkkjrh; I kfgR; dh ppkldjrs I e; vklkjud ;k ckdk dh ppkldjrs I e; gekjk /; ku cjcl mu vklkjud yks i j dñur gks tkrk gS ftudsfy, vdyki u fu; fr cu x;k gS tks vius Hkkjrh dñ nfu; k eafv/kd th jgs gS tks I ekt vks ifjokj I s dVs gqsgS tks Loa dks I ekt I s ugh tkm+i krA pfidavkt dk I kfgR; vutko dh iekf.kdrk i j cy nsrk gSvr% D;k g vko'; d ugh gks tkrk gSfd vkt dk ckdk i klr djusdsfy, I kfgR; dkj egkuxjks es fuokl dja\ ijUrq D;k okLro ea; g Hkkxkfyd I fo/k&vI fo/kk Hkkjrh; I kfgR; &jpuk dh fo/kk; d RRo ugh cu x; h gS \ D;k I pep vklkjud ;k ckdk vks ;Fkkfz ds i fr os yks vf/kd békunkj gS tks uxjka eajgdj egkuxjka dh thou pruk dh Hkkixek vius yksku eanndj vklkjudrk dk ;'k ywuk pkgrs gA

Dvk/kjudrk dñoy I e; xr ifjorlu ugh gS oju-og ,d eW; Hkh gA vFkkr vkt ds ;k eathou os sgh cnyrk gS tks vud dkyka eacnyrk vk; k gA fdUrqvkt ds thou dk vklkjud gksuk dñoy ubz i fJLffkr; ks vks okrkoj.k ea u; ki u gksuk ugh gS oju~vfuok; Z HkkO I s mu vud fo'okl k j eW; ka vks Hkkouckksa dks Nkmuk gS tks I kelurokn vks e/; dky dh mi t Fks vks ml pruk dh vLohdfr gS tks foKku ;k dh nu gA¹

Dvkt dk ;k foKku dk ;k gA vkt dk fo'o&eko fur u;s i kx dj ifrfnu u;s i k; nku ij tk jgk gS fdUrq'kk; n bl vkkfkd vks oKkjud mUkfr dh jkg eanM&nM ge ek= LokFkZ cudj jg x;s gA ge bl vU/kh nkM+ea I R;] /ke] U; k;] e; kkk] I kgnZ ,o fo'o&dY; k.k dh Hkkouk dks Hkkyrs tk jgagS tks gekjs i oZtks I s gea Fkkhr ds : i ea i klr qh gA vpkp; Z gtlkj i k kn f}onh th dk I kfgR; fo'k; d er gSfd es I kfgR; dks eut; dh nf"V I s nEkus dk i fki krh gM tks ckXtky eut; dks nEkr vks i jefkki fkrk I su cpk I dS tks ml dh vkkrek dks rsknhr u cuk I dS ml s I kfgR; dgus eaeos I dks gksk gA² gekjs I kfgR; us I nk gh bl mnas; dk i kyu fd;k gA bl mnas; dks tu&tu rd i gpkus ea I kfgR; ds I kfk&I kfk i =dkfjrk us Hkh egRoiwz ;ksnku fn;k gA

Hkkjrh; dfork ea og nkj Hkh Fkk tc ok.kh gekjh Fkk & egkojs nlijk dS d.B gekjs Fks & foyki ijnf'k; k dS eu gekjs Fks & ;krkla ijk; h fneks gekjs Fks & I kp&fopkj vk; kfrrA dñkh gkbZdI dk i pyu rks dñkh I ku/ dka vUrfj{k ;ku dgh vks Nkmuk tk rk Fkk vks ml dh i fr/fo; ka xatrh Fkk gekjs vkk'k ea vks ,d nkj og Hkh Fkk tc I kkrZ dk vFkZ gksk Fkk ek= vkkfkd I kkrZ vkt dh Hkkjrh; dfork dh i fjk/k dgha vf/kd nskh vks 0; ki drj gksx; h gA vkt ge ftu I eL; kvks I s tks jgs gS os de I s de viuh rks gA³

tEi eDMksuYM dk i=dkfjrk fo'k; d er gSfd i=dkfjrk j. Hkk I s Hkh vf/kd JSB gS ;g 0; ol k; ugh 0; ol k; I s JSB oLrqgA ;g ,d thou gA⁴ Hkkjrh eaefnr i=dkfjrk dk i kjeHkk I u~1978 bD I s gvkA fglnh i=dkfjrk us viuk i gyk dne 30 ebZ 1826 dks mBk; kA bl fnu fglnh dk i Eke I klrkgd i= mnar ekrZM i dkfkr gyk vks fglnh i=dkfjrk dk ;g mxrk I wZ vkt vius i wZ oks i j gA⁵

;fn ge dN foxr o"kk dks vksdM mBk dj nska rks ges i rk pyrk gS fd fglnh i=dkfjrk dks {ks- eavk'krhr of) gpk gA fiw ehfM; k us vkt fo'o dks dksa& dksa rd viuh i dM+cuk yh gA gekjh cky i hkt dks

* idRk fglnh egkdko ryI hnk iD tD dkyt] ijI ijI xksM m0 iD-

I q'kf{kr} I q; ogkfjd , o I q idr djas ds fy, foftku cky if=dkvla dk i dk'ku fd; k tk jgk gA pUnkekek] ^ijkx] uUnu] ^ckyHkj rht] xM+ k] ^ckyI [kk] ^ckygd 1 jkutfcfV; k vkn if=dk, a ckythou dks JVB fn'kk&funku nsus ea egRoiwkj ggh gA [ky txr ds fdz kdyki ka dks voxr djkus ds fy; s 'Li kV] &ohdyh] ^fdzV I ekV^ 'Li kV] LVkj^ ^[ky f[kykM] egRoiwkj i=& if=dk; s gA ogha dbz nsud I klrkgd o ekfI d i= if=dk; s Hkh bl ij fu; fer dkje i dkf'kr dj ikBdk dk ekjh'ku djrh gA

vkffkd txr ea 0; kikj dS jh] fn0; dS] ^cikd x fpru^ vkn if=dkvla ds I kfk&I kfk nsud i= jktLFku if=dk] ^nsud Hkh'dj^ vkn Hkh vkffkd txr dh xfrfot/k; ka ij fu; fer i dk'ku dj jgs gS vkg bl dk; Z ea fglnh i= viuh 'kkunkj Hkiedk fulkk jgs gA ns k ea vks kfxd , o 0; ol kf; d xfrfot/k; ka dk usRo fnYyh ejcbz vkg dkydkrk tS s egkuxjka l s gh gksk gA tgka fglnh /kMYya l s fy[kh ckyh vkg I e>h tkrh gA bl I UnHkZ ea fglnh i= fo'ksk dj jk"Vh; i=ka dk egRo vkg mi kns rk Loa fl) gA

ek; kijh] fQYe txr] LVkjMLV] fp=y[k] jaHkfe] u; k fl uek vkn fQYe i=dkfjrk I s tMh gDz if=dk, a gA ^ikbI VMS U; w ikbfLV] ^upj] ^ikbfVQd vefjdu^ ds I kfk&I kfk vki dk LokLF;] vkJk;] LokLF; vkg I khn;] /kuolrfjj] vkg; ph fodkl vkn if=dk; s , yki ffkd] vkg; phnd , oa fpfdRI k fo'k; d urru , o fof'k'V tkudkfj; ka i dkf'kr djrh gA

fi/ ehfM; k ds I kfk&I kfk byDVnfud ehfM; k Hkh fdI h i dkj I s derj ugh gA fdI h tekusea, d ek= puy fnYYkh nj&n'ku gyk djrk Fkk fdUrqvkt , s I SMIks puy gS tks fglnh ea viuh ckr u dby Hkkjr Hkj ea cfYd fonkka ea Hkh i gpk jgs gA jSM; ks ij Hkh , Q0 , e0 puyka dk 0; ki d ipyu gyk gA⁶

foKkiuka ds I kfk&I kfk fglnh fl uek us Hkh viuh of'od Nfo cuk; h gA iepun th ds xcu] xknku miU; kI ka ds I kfk&I kfk I nxfr] ghjk ekrtj] 'krjat ds f[kykM] tS h dgkfu; ka Hkh fQYekfdr gks pph gA bl ds vfrfjDr ekgu jkdsk ds ukVd vkk+dk , d fnu rFkk jsk th dh ifl) dgkuh rhI jh dl e vFkk eljs x; s xyQke] Hkk'e I kguh th dh rel] deysoj th dh cnuke clrhj /kebhj Hkkjr th dh I jt dk I kroka ?kkMk vknf i j Hkh fQYeacu pph gA fglnh ds ipkj i dkj ea fglnh fl uek ds xhrka dk ; xknku vd fnX/k gA

deI; Wj ds {ke ea fglnh dk i dkj fdI h tekusea nq g yxrk Fkk fdUrqvkt gekjh rdudhth I e) rk us I jkh dfBukb; h nj dj nh gA fglnh VkbI dh I eL; k dk gy ekboD kIV o xky ds dh&ckMz %/kbD , e0 bD% us I jy dj fn; k gA I kfk gh xky ds ek; e I sge fo'o dh yxHkx 73 Hkk'kkvka dk vunku i kusea {ke gq s gA⁷

bl i dkj fglnh I kfgR; ds yku I s yd] fi/ ehfM; k vkg byDVnfud ehfM; k rd viuh iB cuk pph gA ge fo'okl i dkj dg I drs gS fd fglnh dk Hkfo"; Lof. kE gA og fur; ifr i dkj vkg ekkj gks jgh gS vkg tYn gh ; g fo'o dh vU; Hkk'kkvksij viuk ijpe ygjk; xh bl eadkbl I dk; ugh gA

I UnHkZ

- 1- Hkkjr; I kfgR; ^%ryukRed v/; ; u & Mko I jhnrk; kno , oaMko i jsk dkfj i k.Ms] i"B 24-
- 2- fglnh I kfgR; dk vknndky & Mko gtljh i dk kn f}osn-
- 3- Hkkjr; dfork, a & I 0 ckyLo; lk jkgh] i"B 15
- 4- fglnh i=dkfjrk , o fucu/k yku & Mko fot; dkfj] i"B 221-
- 5- fglnh i=dkfjrk , o fucu/k yku & Mko jke vatkj fl g , oa Mko jke 'kdj f=i kBl] i"B 224]
- 6- ^ i z kst u eyd fglnh & i dk jktUnz i dk kn JhokLro , oaMko _pk I dkfj] i"B 303-
- 7- 10okafo'o fglnh I Eeyu] Hkk'ky] oDr0; & dlnh; xgeah jktukFk fl g-

or̄ku l e; eaefgykvla ds i fr c<rsfunuh; vijk%, d l kelftd fo"yš.k

xNMh fl g*

Hkkjr o'kz , d , d k n'sk g's ft l dh feVvh ea i e] d: .kkj n; k /ks] l gu"khyrk] R; kx vksj l Eku l ek; s gq gA bu l elr xqkka dh ifrefirz gS & ukjhA ; gh dkj.k g's fd ge vius n'sk dks Hkkjr ekrl* dgdj u døy ml ds t; dkjs yxkrs gS cfYd ml ds i fr viuh J) k idV dj ureLrd Hkh gks gA fgUnw l ekt ea fl=; ka dks v) kixuh dkj x; k gS vFkz~i#k rc rd iwlz ugh gS tc rd ml ds i kl L=h ugh gS L+h&i#k nkska feyaj iwlk i nku djrs gA fgUnw l ekt eaekrRo dk vknj djrs gq fl=; ka dks y{eh] nqkz vksj l jLorh ds: i ea i T; ekuk tkkr gA bl i dkj n'sk ea ukjh /ku] "kfDr vksj Kku dk irhd gA vr% ; gk vkn"kz : i ea fl=; ka dks l Ekuuh; fLFkfr iklr jgh gS fdUrqckn ea fo"kskr%e/; dkj ea mudh fLFkfr n; uh; gks x; hA bDdhl oha l nh ds RkFkdfFkr l erkoknh l ekt ea mudh fLFkfr ea dkbz fo"ksk ifjorzu ugh gqk gS ; | fi mUgs l kelftd] vlfkfd] jktufrd {e ea i#kka ds l eku vf/kdkj iklr gA vuod efgyk l xBuka }kjk pyk; s tkus okys vklUnkyu vksj dkum Hkh mudh ifLFkfr ea vf/kd ifjorzu ugh yk l dA Hkkjr gh ugh vU; n'ska ea tks ukjh l ekurk ds i z kl gq] ml ds i fij .kkeLo#i l u-1975 dks ^VlrjkzVh; efgyk o'kz ds: i ea ?kkskr fd; k x; kA l u-1982 ea Hkkjr ea efgyk mRihMu ds fo#) dk; Øe cuk, x, rFk dkedkth efgykvlad sfy, gkVylak fuelz k fd; k x; kA l u-1986 ea ^efgyk fodkl fuxe* dh LFkki uk dh x; hA bu l c i z kl ka dh Jklyk ea l o'kz/kd egRoiwlz i z kl l u-1992 ea *jk'Vh; efgyk vk; kx* dh LFkki uk djds fd; k x; kA efgykvlad pge[kh fodkl ds sfy, fd, x, bu i z kl ka ds vfrfjDr Hkkjr; l d n us Hkh foog] l Ei fUk] rykd] mRihMu] ngst] cykRdkj vlfn l s l Ecfl/kr , d s vuod vf/kfu; e cuk, tks mudh l j{k l s l Ecfl/kr gA

fQj Hkh bl sfoMEcuk gh dgk tk, xk fd brus i z kl ka vksj dkum ds ckotm efgykvlad mRihMu gks jgk gA vk; s fnu l epkj i=k ea ngst ds sfy, vfxu Hkh p<us okyh efgykvlad dh [kcj a Ni rh gA yMeh pkgs 20 o'kz dh gk 12 o'kz dh ; k fQj 6 ekg dh ml ds l kfk cykRdkj tS h f?kulsh ?Vukvlad dks vatk fn; k tk jgk gA fuf"pr : lk l s l H; dgs tkus okys l ekt ds sfy, bl rjg dh ?Vuk, j fd l h dkfy [k l s de ugh gA

"khrz i nk i j i gp dj efgyk, i efgyk "kfDr dk ijpe ygjk jgh gS bl ds ckotm vkt dh efgyk ?kjsy fgk dh f"kdjk gks jgh gS efgykvlad ds i fr vijk/k de gksus dk uke ugh ys jgs gA efgykvlad ij gksus okys vR; kpkj ka ea efgykvlad dh vge Hkh fedk dks udkjk ugh tk l drkA 21ohal nh ds o'kzfud vksj f"kf{kr l ekt ea Hkh efgykvlad ds cV/k tle u nsus ds dkj.k ekjk&i hVk tkkr gA

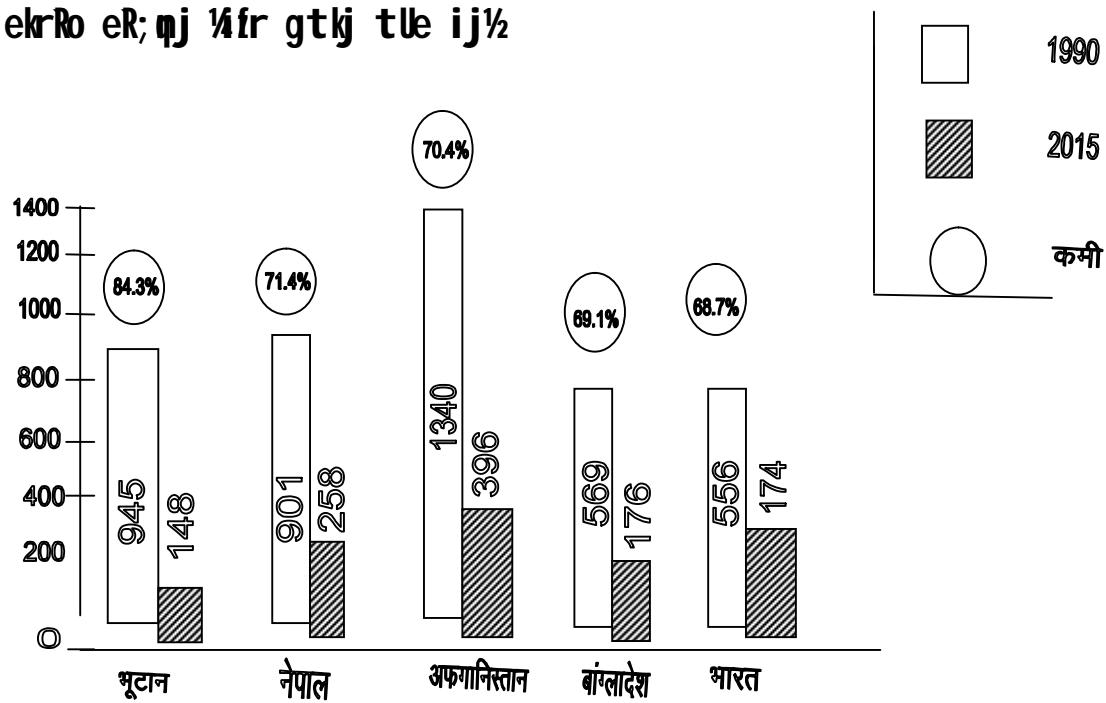
gekjs l ekt ea f"kk dk Lrj c<+jgk gS 2011 dh tux.kuk ds vuq kj i#k l k{kjrk nj 82-14 i fr"kr vksj efgyk l k{kjrk nj 65-46 i fr"kr gS fQj Hkh efgykvlad ds i fr funuh; vijk/kka ea of) gk gA jk'Vh; vijk/k C; yks ds vuq kj & 2014 ea 38467 efgykvlad ds i fr vijk/k ds ekeys mRrj i nsks ea ntz gk gA tks fd n'sk ds dly vijk/k dk 11-4 i fr"kr gA

or̄ku ea i R; d {e ea yMfd; k yMfdka l s dne l s dne feyaj py jgh gS fdUrqnc dh ckr ; g g's fd tgk mudh f"kk ea of) gk gS ogka muds l kfk n; bgkj c< k gA vkl Qe bM; k ds vuq kj & 70 i fr"kr efgyk, i dk; LFk yj ; k "kks.k dk f"kdjk gks gA , d l o'k.k ds urhtka ea rhu Hkkjr; efgykvlad , d us dk; LFk yj Hkh Hkkjr dh ckr LohdkjhA

* iDrk] l ekt "W=] egkdsf o ryI hnk l iHtio dkyt] ij l ij] xksMh mo i-

fQj Hkkjr eaefgykvk dh fLFkfr eaI dkj gksjgk gA mnkgj .k Lo: i Hkkjr eaulejh djusokyh efgyk, i dh I dk; k fo'o eaI cl svf/kd gA Hkkjr eaefejdk I svf/kd iQj vLj oKkfud efgyk; gA vejh ns'ka ea tks I dkj 100 o'kz ea vk; k gS og fuEu vLj e/; e oxZokys ns'ka ea egt 40 o'kz ea vk x; k gAfi Nys M+ n"kd ea ekrRo er; qnj eaHkkjr usvk r of"od nj 1/44 ifr"kr½ I s T; knk deh dh gS yfdu bl ea deh ykus dh nj ea ge dbZ iMh h ns'ka I s i hNs gA Hkkjr usvk; k ds uks [kkl ns'ka ea "lfey gSftl us ekrRo er; qj ea 75% I s T; knk deh dj I gl kChh y{; gkfl y fd; k gA

ekrRo er; qj 1/4fr gtkj tle ij½



; fuI Q dh "LVV vkl n oYMZ fpYMu&2009" dh fj i k/Z ds vuqkj 20&24 I ky dh mez dh 47% Hkkjr; efgykvka dh "kknh 18 I ky dh o'k mez I s i gys dj nh xbZ Fkh ft I ea 56% efgyk, jxkeh.k {ksks I s Fkh fj i k/Z ea ; g fn[kk; k x; k gSfd nfju; k Hkj ea gksjgk gScky foogkak 40% vdys Hkkjr ea gh gk;k gA vr%Li 'V gS fd Hkkjr eaefgykvka ds ifr funuh; vijk/kka ea of) gksjgk gS fdUrqfcuk efgykvka ds fodkl ds ns'k dk fodkl I Ekkho ugh gA

I UnHk

- Sociology, Hirendra Pratap Singh & Naveen Kumar – Agrawal Publication, Agra.
- Indian census report -2011.
- <http://m.bhaskar.com/news/RAJ-BIK->
- <http://hi.m.wikipidia.org>
- Neelanjana Roy –writer –BBC.com

ifjofrž I kektd n"kvk l smRiu pukr; kavš dledkth efgyvkadk iR; Brj

MW T; Kr clyk "Byk *

MW ohjihz cglnj fl g**

ifjorž idfr dk ,d "kk"or ,oa vVy fu; e gA ekuo I ekt Hh ml h idfr dk vx gks ds dkj .k ifjorž "khy gA I ekt dh ifjorž "khy idfr dks Lohdkj djrs gq eBkboj us dgk gSfd] "I ekt ifjorž "khy ,oa xR; kRed gA"

fdXl ys Mfot us ifjorž dh fuf"prrk dks Li 'V djrs gq dgk gSfd] "0; fDr I j{kk vlg LFKf; Ro dk iZ kl dj I drs gq foftkuu I ekt bl Hke dks c<kok ns I drs gSfd os fLFkj jgq fLFkjrk dks fy, [kst fujUrj tkjh jg I drh gSfRkk vejRo dk fopkj fLFkj jg I drk gS ydu I nñ I R; jgq fd vU; rF; kads I eku gh I Hh I ekt fcuk : dks gq fujUrj ifjofrž gksjgrs gA"

ijEijkxr I ekt 0; oLFkk dh vkkjHk bdkbz kads : Ik ea ifjorž gksjgk gA ifjorž dh bl ifØ; k ea ifjofrž I kektd n"kk,a Lohkkfod ugha gq vfirq I kektd o I kldfrd 0; oLFkkvka dh I ello; izkurk ea iLFkkfir vkkfkd fu; ked rRo bl dks fy, vkkj inku djrs gA I ekt ea ifjorž vlfuUgr gks gSfRkk ml es fLFkjrk o 0; oLFkk ijdt I Uryu ds xqk Hh ekst in jgrs gA oLrq% I kektd ifjorž dh ifØ; k I e; dks vuq kj 0; fDr; ks dh thou "khy vlg ifLFkjfr ,oa Hkiedk dks fu/kj.k gqquhu ijkVukvka dks Øec) rk inku djrh gA I kfk gh I kfk buds ek/; e I srdz wkl fu; kstu }jkj 0; oLFkkijd fodkl dh ifØ; k dks xfr inku dh tkrh gA ,e0, u0 Jhfuokl us viuh ijkj *I ksky pbt bu ekMuZ bf.M; k* ea ; g Li 'V fd; k fd oréku Hkjjrh; I ekt dks I e>us ds mu ifØ; kvka dks I e>uk t: jh gA tks ; gka dh tkfr 0; oLFkk I kektd eV; k I kektd vkkfkd fodkl] /kfezd 0; ogkjka rFkk ulxfjd fodkl dh idfr dks Li 'V djrh gA ,e0, u0 Jhfuokl us bu ifØ; kvka dks I kldfrdjk. k if"pehdj. k vkkfudhdj. k yksfddhdj. k rFkk uxjhaj. k ds : Ik ea Li 'V fd; k gA

LoraRk I s igys rd u rks fL=; kads f"kk dh I ejspr I fo/kk, a ikkr Fkk vlg u gha yMfd; kads ekrk&fir k i<kuk fy[kkuk mfpr ekurs Fkk LoraRk dks i"pkr fL=; k dh f"kk ea of) gqz gA viuh "kqf.kd mi yfc/k; k }jkj fL=; k us ; g iekf.kr dj fn; k fd ekufl d Lrj ij os fdI h Hh rjg iq 'kka I s de ugha gA d0, e0 ikf.kDdj us ; g fu'd'k fn; k gSfd] "L=h f"kk us fonks dh ml dlygkMh dh /kj rst dj nh gSft I I s fgUuw I kektd thou dh tayh >kfM+ kads I kQ djuk I kko gks x; k gA* chl oha I nh dks efgyk&tkxj.k dk ; k dgk x; k gA fL=; kads I aFBr vkkUnkyu gj fn"kk ea gq o gks jgs gA vius uxjfjd vf/kdkjka dks fy, os yM+ jgh gA I ekt ftu : f<+ kads i fr fL=; k us gh viuh vf"kk ,oa vKkcurk dks dkj.k vius thou dk vkn"kj cuk j [kk Fkk mu : f<+ kads i fr fL=; k dh mnkI hurk cjkjc c<rh tk jgh gA fL=; k vkt vud ixfr"khy I aksa dh LFkki uk dj jgh gA vlg ,s I aBukdh I nl; rk fnu ifrfnu c<rh tk jgh gA

d0d0, e0 if.kDdj dks vuq kj pdN ekkoh fL=; k us tks mYYkkuh; I Qyrk ikr dh gS og Hkjjrh dks fy, mrusegRo dh ckr ugha gA ftruh dh ; g ckr fd dVWjifkh vlg fi NM; I e>s tks okys 0; fDr; kads fopkj Hh vc djov yus yxs gA ; gka fL=; kNm u I kektd cjkjka I scgr dN eDr gks pph gSft Ulgksa mlga : f<+ k vlg *ckck okD; iek.k dh fopkj/kjk dks }jkj tDM+j [kk FkkA"

vk/kjud ; k ea uohu iks kfxdh dks fodkl dks ifj.kke Lo: ik 0; ol k; dh idfr ea Hh ifjorž gqk gA ijEijkxr I ekt ea 0; fDr dh tkfr dks vkkj ij gh ml dk 0; ol k; fu/kkjrh gks Fkk LoraRk dks ckn Hkjjrh; I fo/kku ea ; g 0; oLFkk dh x; h gS fd 0; fDr pkgs fdI h Hh tkfr] /kez ; k I ejk; I s I Ecflkr gks ml s viuh bPNkuq kj dkBz Hh 0; ol k; djus dh LoraRk gA ,d Nkjk I k vkfo'dkj gekjs thou ea I SMIkuubz ifj fLFkjfr; k

* idRj I ekt 'kL=] egkdofo ryI hmk iD tD dlyt] ij ijk xksMh m0 iD-

** , I kI , V iQI j I ekt 'kL=] jleuxj iD tD dlyt] jleuxj] cjkcaH m0 iD-

mRillu dj nsrk gS vks Hkfo'; ea I sMka nll js vksfo'dkj djus ea I gk; d gksk gA I kelftd eW; ka ea rsth I s ifjorlu gks jgs gA ifjokj vks xteh.k I epk; u; k : lk xg.k dj jgs gB xfr"kyrk ea vHkrinof) gBz gA ; pk i hkt dks u; svf/kdkj i klr gks jgs gA dN I e; igysrd fL=; ka doy ?jywdk; kard I hfer Fkh vkt efgvkva us foHkklu {ks=ea ea i psk fd; k gS vks os vc , d I kfk nkjh Hkfedkvla dk fuoju dj jgh gB vi us ifjokj dks pykus ea vksFkld I gk; rk i gpk jgh gA

vkt efgvkva dh foHkklu {ks=ea ea xfr"kyrk c< k gA I kelftd mRiknu I jpuv ds foHkklu midj.ka ea fodkl] mudh fn"kk,a vks ifjekftl fLFkfr; ka ifjorlu dh foF"V idfr dh vks I dr ajrh gA efgyk,a ijEijkxr : lk I sftu Hkfedkvla dk fuoju dj jgh gSmea vc ifjorlu gks jgk gA igysmugackjh dk; Z{ks= I s dkBz eryc ugha Fkk vks vc os ?kj vks ckj nkukatxgkij I keUtl; LFkkfir dj jgh gA tks efgyk,a doy ?kj ea ,d xg.kh ds : lk ea Fkh vkt mlgksu vksFkld {ks= ea i psk fd; k gA i < k fy[kh efgyk,a f"kf{kdk ds : lk ea C; Whiky] fl ykb&d<kBz dLbz vksn pyk jgh gA bl I s mudh ifLFkfr ea ifjorlu gyk gA os vksRefuHk gBz gS bl ds igys os vksFkld : lk I s i fr o fir k ij fuHk Fkh vc os vksFkld : lk I s i kfj okfjd ftEenkfj; ka dks Hkh fuHk jgh gS rFkk ifjokj ea mudh I Eku Hkh c< k gA

I UnHk

- Kingsley Davis, Human Society, Translated in Hindi by G.K. Agrawal
- d0,e0 if.kDdj] fgUnwI ekt fu.k ds }kj ija
- efgyk Jfed& I jkst jk; jkor ifcydskul t; ij ,oaubzfnYyh & 1999
- L=hkdd & dene "kef i frHk ifr'BkuJ ubzfnYyhA
- vks kxd I ekt "kkL=&MkO xkky d'.k vxoky ,oa MkO eukst Nki fM+k I kfgR; Hkou ifcy"kl Z , .M fMLVhC; WI Z 1/10% fy0] 34 yktir dlt vksjk 1/2007%
- Je I eL; k,a l kelftd dY; k.k ,oa I j{k&vkj0I ho I DI uKA
- ,e0,u0 Jhfuokl & I ksky pbt bu ekMlu bf.M; k'A

oSohdj.k ,oadf'k vFI0; oLFkk %puksr ; kW, oa I EHkouk, a

MW xko deki Jhokro *

o\$ohdj.k, **oaHkjrh;** **df'k vFk;** **oLFkk %Hkjrh** ea **o\$ohdj.k** ^vkkfkl I **dkkjka** dh **uhfr*** ds : lk ea **tykbz** 1991 I s i kjeHk gyk ekuk tkrk gA vi us i kjeHkd volFkk ea bl uhfr dh vkykpuk bl fy, gþfd bl us Hkjrh; df'k vFk; oLFkk dks vi us I **dkkjka** ds i gywea I eþk ughA i kjeHkd pj.k ea **o\$ohdj.k** ds i **kkko** I s tks Hkkj I **dkkj** uhfr; ka ; k ; kst uk ykxw gþog eþyr% "kjjh {kska ea fuokl djus okyh turk ds , d NkVs fgLl s I s I Ecl/k j [krh Fkha fdUrq xkeh.k vFk; oLFkk fo"kskr% df'k vk; I s I Ecfl/kr turk ds , d cgr cMs oxz ds fy, bl ea dkbz fo"ksk ; kst uk ugha Fkha

bl fn'kk esigyk iż kl 1991&93 eaqq vlfkfd l oħġġ ft l dk eiy fo"k; ^DI i kV/ vklD , xbdYpjy i kMD"ku* Fkk ds vlxrxl dflk {ks dls Hkh bl nklM+ es I fefyrf fd; k x; k rFkk l jdkj us bl {ks es Hkh I fu; kftr <x I s fodkl dh uħfr; k dls I fu"pr fd; kA bu I fu; kftr l jdkjh iż kl k dk Li V ifj. kke Fkk& bD vkl ; 1/100 ifr"kr , DI i kV/ vklj , .VM ; fuV/ bDih tMO ¼ DI i kV/ i k fl x tkus A bl ds vfrfjdR dbz dflk mriknka l s U; ure fu; kħr eV; * ½ eobDih ½ dls de djus; k i wkħr gVk; s tkus dk iż kl Hkh I fefyrf FkkA l kFk gh l kFk vkl; kr&fu; kħr uħfr dls Hkh jk'vħdr djus dh ixfr"ħby uħfr l jkgħu; jgħA iż-żgħid rFkk xgħi & iż-żgħid vojkka dls qVkl; k x; kA rkfd dflk mriknka dls fu; kħr dh fn'kk u, ffekkrt dh vklj vxld i qaw tk l da

bu I eLr iż kl ka ds ifj. kkeLo: lk df'k {ks= Hkh o\$ohdj.k dh ifØ; k l s ykHkkflor gþk rFkk xteh.k vFk; oLFkk ds fodkl dh fn"kk ea l dkj(Red of) nf'Vxr gþA l Fk gh l Fk oržku l e; ea o\$ohdj.k ds b1 nkj ea Hkkj rh; df'k rFkk xteh.k vFk; oLFkk dks ijEijkxr rFkk xj&ijEijkxr l eL; kvk dk Hkh l keuk djuk iM+ ijk gA

o\$ohdj.k ds; **¶ eaHkjrh;** **df'k** ds! **e{k** pukl;r; **N%** oržku **o\$ohdj.k** ds ; **¶ ea tgkW**, d vlg | Hkh
{ks-ka ea vkkFkld fodkl dh rhore xfrfot/k; ka i hr gks jgh gfo gh df'k dez i j thfodkktlu djus oky k cgl {; d
d'kd oxz fnuka & fnu fi NMfk tk jgk gSA oržku **Hkjrh;** **vFK;** oLFkk ds ifji {; ea d'kdka dh fLFkfr fpuruh; gA
mBg i jEijkxr | eL; kvk ds vfrfjDr vud uohu | eL; kvk dk Lkkeuk djuk i M+jgk gA bl | nHk ea fuEukfdr
fcUngmYy{kuh; gS%

1- df'k {s e a i t h f u e k d h l e l : k %

nšk ah dy tul ; k dk 70 ifr"kr vHkh xkoka ea cl k gyk g§ yfdu ml ds fodkl ij dy ; kst uk
0 ; dk 20-5 ifr"kr 0 ; diuk dfk {k iij vL/kfir vF0; olfkx ah mi skk dk iR; {k i fi. kke g§

df'k {ks= tks l dy /kjyw mRikn ea 13-9 i fr"kr dk ; kxnu djrk g\$, oa dy Je cy ds yxllx 57
i fr"kr dks i R; {k jkst xlj mi yC/k djkrk g\$ l kfk gh Hkkjr dh nk&frgkbz turk dk lkj.k.&i ks.k djrk g\$
ml ea vFkD; oLFkk dk ek= 7-9 i fr"kr fuošk gkor g\$

dy i nth fuel k e 1970 ds n "kd e df'k dk Hkkx 21 ifr"kr Fkk rFkk ft l e yxkrkj fxjkoV cuh jghA
1980 ds n "kd e 10-82 ifr"kr rFkk 1990 ds n "kd e 7-57 ifr"kr vlg 2010 ds n "kd e ; g ?Vvdj
ek= 7-8 ifr"kr gh jg x;k gA

gjfr Økflr ds ckn 0; ol kf; d QI ykd dh ied[krk l s fl pkb] Mhty fctyh] cht , oamojd] dhVuk"kd
rfkk e"kuh midj.k vkn dk [kpz cgr vf/kd c<+tkrk gsf t l s vf/kdkk fdI kuka dks __.k yu k , d

1- dī'k {ls eal k[k l s l EcflVkr l eL;k %

ck; rk cu tkrh g. k Hkrku l e; lsu dj ikus ds dkj .k fdl ku vkrgr; k ds fy, foo"k gks tkrk g.

* vfl LVW i^hQ^h j] jkt ulfr foKlu foHkx] l sV , .M^a t i^ht h d^hW^h] xkj [kj] m0 i^h-

14% fi Nys dN n"kdka l s __.knkrk I tFkkvls dh n; uh; fLFkr vlg vUrjkVh; forrh; I tFkkvls ds ncko ds QyLo: lk __.k dk I ksr fdI kuka ds fy, de gkrk tk jgk gA bl dk nqifj.kke ; g gvk fd fdI kuka dks i q% l kgndkjka l s AAbh 0; kt njka ij __.k yus ds fy, ck/; gkuk iM+jgk gA
dfrk {s dksfn; k tkusokyk I tFkkxr __.k %djkM+ : lk; setz

st h	2006&2007	2009&2010
Lkgdkjh cld	42]480	63]492
Xkeh.k cld	20]435	35]218
dkf.kT; d cld	1]66]485	2]85]799
dy ; kx	2]29]400	3]84]514

Lk%bdksRed 10] 2010&11] 10 10 &10-

15% tfVy fu; e&dku] f"kk dk vHkkko rFkk cld vf/kdkfj ; ka ds vlg; kx ds dkj.k C; kt njka es fo"ksk NW dk ykk CMs, oa I EiUu fdI ku gh mBkrs gB tcfj y?kq, oa I hekr fdI ku dks egaks vlg pkfjd I ksrka ij fuHkj jguk iM+k gA

16% bu mijkDr rF; ka ds I kFk&I kFk tkrka dk fo[k.Mu] c<frh ykrx] I f"kk o ck<+dk iZki vkn dkj.kka l s df'k vylkkdj 0; ol k; cu pph gB ftI sfdl ku __.k ds tky esmy>rs tk jgsA

3- dfrk 0; ki kj I s I EcflUkr I eL;k,a% vFl; oLFkk ds mnkjhdj.k ds nkj es fo"o 0; ki kj I xBu WHO o {ks-h; 0; ki kj I xBu RTOS l s df'k I EcU/kh I e>kf's fd; s x; A bu I e>kf's ka dk ey mnas; mRiknu , oa fu; ksr I s I EcflUkr ck/kvls dks nj dj ds df'k 0; ki kj dh fodfr; ka dks nj djuk FkkA fdUrq okLrfodrk bl I s dN gVdj gS vlg og ; g gS fd bu I e>kf's ka dk diHkkko df'k 0; ki kj ij fdI h u fdI h : lk ea inf"kr gvk gA

4- vuqjk df'k I stMh I eL;k,a% vuqjk df'k Hkkjrh; df'k vFl; oLFkk I s tMh uohu vo/kj .kk gSbl ds vUrkr df'k {s es Hkje dks i VVs ij nsu] df'k mRiknu dh I h/kh [kjhnkjh dlnka dh LFkk uk bR; kfn uiru idfr; k l feefyr gksh gA bl iZki vuqjk df'k ds ek/; e I s fdI kuka dks ubZ I EHkkouk, a fn [kh gS okLro esml ea, d pednkj vkldk.k gA bl I s df'k I dV vkusoky I e; es vlg vf/kd c<okA

5- 1980 ds n"kd ds ijkEHk I s gh fl pkbZ ij I kozfud fuosk de gkrk x; kA vlfkfd I qkjka ds ckotm df'ktfur ykkkaea 14-2 ifr"kr dh deh vk; h vlg I kFk gh I kFk df'k {s es fuoth fuosk dk Lrj Hkh fxj x; kA

6- , d vlg tgkVl kqjud mllur rduhdh , oa iks kfxdh us fo"o ds vU; nska es df'k mRikndrk dks c<k; k gS ogha Hkkjrh; fdI ku vlg kqk , oa tks: drk ds vHkkko ds dkj.k bu ubZ rduhdh , oa i fof/k; ka I s vNirk jgk gS rFkk I e; & e; ij I jdkj }jk nh tkusokyh rduhdh I pukvls , oa vlfkfd NWka dh tkudkjh ds vHkkko ds dkj.k Hkh ml dk ykk mBkusea vlg eFk jgk gA

dfrk I dV dksnj djus rFkk oSohaj.k dh ifO; k I smRiUu puk; ka I s I keuk djusdsmk; % oSohaj.k dh ifO; k fo"kskr% mnkjhdj.k dh ulfr ds ckn df'k {s es mRiUu puk; ka , oa orZku LFkk; h xfrghurk dks nj djus ds fy, fuEukdr I pko iLrp g%

1- bl u; h 0; ki kj vklkfjr uohu 0; oLFkk ds fy, iHkkoh mi k; ka es u doy ijkuh fo"ol uh; ykrx eV; xBcku okyh ulfr; ka ij fuHkjrk dh vko"; drk gS vfi rqrV djk __.k ulfr; h I kozfud fuosk ij d I keplf; d iZki ka vlg cgn~rFkk cktkj <ks tS s I k/kuka dh vko"; drk gksh rkfd u; h puk; ka dk I keuk fd; k tk I dA

2- bl ds okLrfod ulfrxr fodYi gA cktkj dk fuelk] viyC/k vlfkfd vol jka dh I puk iZkjrh dk fodkl vlg I pjk] iZkjrh dk ekudhaj.k xqkOrRk mllu; u vlg 0; ki kj ds fy, dke djus vlg vlfkfd I gk; rk nsu] oksysegrOiwk I xBukRed <ks rFkk forrh; I tFkkuka dh : lkjEkk rskj djukA

2- fdI kuka dks mRikndrk es I qkj vlg fofo?khaj.k ds fy, cgrj mtk vlg ty vki firZ dh vko"; drk gA

3- df'k ds fy, vko"; d I kfxz ka ds vnk; rFkk I okvls ds I kFk&I kFk Hkkje fodkl I EcU/kh ifof/k; kwdI kuka dks I jyrikvld mi yC/k gksh puk; A

4- fo"o cktkj dh n"krk, oa LFkkh; I jpukvls dks /; ku es j[krs gq ges iZk QI yka dh , h : ijEkk rskj djuh gksh tks, frgkfl d ykrk ij ughafYd vol jxr ykrk ij vklkfjr gksh rkfd iks kfxd ixfr ds I kFk&I kFk Hkkjrh ds vuply ekS e vlg I Lrs Je tS s Li/kRed dkj.kka dks [ksyus dk eDr vol j fey I dA

- 5- fdI kuka dks eV; r; djus vkg ugha djus] nkuks iZdkj ds iHk kgu nsus pkfg, ftI I s og I qfj Hkkf'kr vkg I hfer vof/k eaI Øe.k dh ykxr dks vkrEl kr~dj I dA
- 6- I eFkL dI mPp Lrjh; uhfr; ka dks iHkkoh cukuk vko"; d gsrkfd rhu I s iHk o'k dh vof/k eaLi /kred df'k dh ykxr dk [kpZfudkyk tk I dA
- 7- df'k dks Li /kred : lk nsus dsfy, rFkk mRre [krh dsfy, mRiknu ykxr dsen esI eFkL nuk gkxkA ; sykxr orZku dk; Zi)fr; ka dks epi ds : lk eacny nsugA
- 8- Hkkjr; df'k ds I nHkZea vukt dh vunqkh djuk , d ijeijk jgh gA xj vukt dh [krh vkg vukt dh [krh ds mRikndrk eaI Hkkj, d gh fl Dds ds nks i gywga vr% vf/kd Qy mRiknu HkYhYpj½ ds I eFkL ; g ugha l e> ij jgs gfd , d dh vunqkh I s Lor%gh nujjs dks Hkk glfu igbpxhA
- 9- Hkkjr dks of"od vlu&eV; u pØ I s ckgj fudkyk gkxkA lkFk gh nsk dks viuh "kfDr bl {ks ds Rkdhuhdh fodkl dsfy, yxkuh pkfg,A okLro eaI adj chtkaI fgr u; h ifof/k; ka dks vuqdkku ds pj.k I s vlxsc<ej I Qyrk fnykuh gkxkA
 bu I c mijkDr izklka, oa I qkoka ds vfrfjDr osohdj.k dh ifØ; k I s mRiUu u; h I eL; kvk dks I ek/ku dsfy, 'b&df'k* rFkk vuqL/k df'k* I s tMh u; h uhfr; ka, oa fØ; kfof/k; ka dks viukuk gkxkA 0; ol kf; d , oa I puk izku ; g Hkk vko"; d g\$ fd fdI ku uohure rduhd] cht] mojd ds I kfk cktkj rFkk cfdx dh I fo/kk I s voxr gkxkfd og u doy mRiknu eaI Hkkj yk I da vfirq mi t dk I gh eV; Hkk ik I dA fdI kuka dks , d h I fo/kk, Hmi yC/k djkus okyh uohure i)fr b&, xhdYpj* ds uke I s I keus vk; h gA bl h iZdkj vuqL/k df'k dh ifØ; k us mnkjhdj.k , oa osohdj.k ds ek/; e I s df'k mRiknu dsfy, , d cMk cktkj mi yC/k djk; k g\$ i jUrq I kfk gh I kfk ifr; kfcrk dks Hkk c<ok fn; k gA vuqL/k df'k dk I cl s cMk yHkk ; g g\$ fd bl ea dPps eky dh mi yC/krk fujUrj cuh jgrh g\$ rFkk mRiknu ds tkf[ke dk mRrjnkd; Ro fdI ku vkg QeZ ds chp cVdj de gks tkrk g\$ I kfk gh bl ds vUrufu gr nkksa I s Hkk I ko/ku jgus dh vko"; drk gA bl fn"kk ea fdI kuka dks cpkus dsfy, I kfkL I jdkjh dne mBk; k tkuk vko"; d gA

I nHz

- Aghion,Phillippe and Williamson,Jeffrey : Growth, Inquality and Globalisation : Theory,History and Policy; Cambridge University Press, Reprint-2000.
- Gupta, K.R. :Liberalisation and Globalisation of India Economy, Atlantic Publishers and Distributers , New Delhi. 2002.
- Batra, G.S. and Dangwal, R.C.: Globalisation and Liberalisation : New Developments, Deep and Deep publication, New Delhi, 2000.
- Economic Survey- 2010-11, Government of India New Delhi.
- Annual Report of Agricultural and Co-operation Department 2013-14.

xksMk tuin dsekw; fed Lrj dh "k{kd I eL; kvka dk v/; ; u

v#.k irki fl g *

iLrj "k{kd i = **xksMk tuin ds ek/; fed Lrj dh "k{kd I eL; kvka dk v/; ; u** mRrj i ns k }jk
I pkfyr ek/; fed fo|ky; ka dh "k{kd I eL; kvka ij dflnr gA ; g v/; ; u xksMk tuin ea fLFkr ek/; fed
fo|ky; ka ea l s; knfPNd fof/k I s l kyg fo|ky; ka dk puk x; k fd; k x; k gA ft l e10 vuqfur fo|ky;
oa 6 LofoRkk i k{kr fo|ky; gA bu ek/; fed fo|ky; ka ea v/; ; ujr 500 Nk=@Nk=kvk 140 v/; ki dka rFkk 16
izkukpk; k{dk ; knfPNd : i I s U; kn"l ds : i ea puk x; k gA i'ukoyh ds fofHkk i nk ea buds }jk i fijr dh
x; h vuqO; kvka ds vkkj ij budh I eL; kvka dks tkuus, oam I s dN fu'd'l fudkyus dk ik; I fd; k x; k gA
Ekk/; fed f"k{k fd l h Hkh I ekt dh jh<+gA ; fn og xqkoRkk ; Dr gks rks mPp f"k{k ea Hkh cPps mRre mi yfc/k; k
dj i krs gA ; fn ek/; fed f"k{k Lrjghu gB rks nsk ds fodkl ea ck/kk i Mfr gB vkg mi ; Dr ekuo I d kku
fodfl r ugha gks i krA

Hkkjr ea ek/; fed f"k{k ds fy, mi ; Dr cPPkk dk doy 24% gh ek/; fed d{kkvka ea i ns k i krk gA ; g
fLFkr cgj mRrj kgtud ugha gA f"k{k"kkL+h ik; % ; g dgrs gB fd ek/; fed f"k{k I Hkh dks mi yC/k gkuh pkfg, A
bl nf'V I sngkk tk; srks vHkh 76% cPps ek/; fed f"k{k ea ukekdu ugha ik jgagA

mRrj i ns k Hkh "k{kd nf'V I scgj vks ugha gA mRrj i ns k dh I k{krk nj vf[ky Hkkjr; I k{krk nj
I scgj de gA tgk i j I Eiwz Hkkjr dh I k{krk nj 2001 dh tux.kuk ds vuq kj 65-38% gS ogha mRrj i ns k
dh I k{krk nj ek= 57-36% gh gA

orEku "k{kk I eL; k dk v/; ; u {k xksMk tuin I s I Ecfl/kr gB tks Hkkjr ds mRrj h Hkkx ea mRrj i ns k
jKT; ds nohi kVu e. My ea fLFkr gA ; g tuin Pkkj rgl hyka rFkk 16 fodkl [k. Mka ea c/k gSA tuin ea 166
U; k; i pk; rs rFkk 1054 xte i pk; rs gA bl tuin ds 16 fodkl [k. Mka >aj] i Mjhdi ky] #ibMhg] bfV; kFkkd]
etguk] djuSyxat gy/kjeA] ij i j] dVjk] rjcxat] cyl j] othj xat] uckxat] eudkj] Nfi; k] Ckkutkr es
I Hkh i dkj ds ek/; fed fo|ky; I pkfyr fd; s tks gA I = 2006&07 es budh I {; k fuEu i dkj Fkh %&
mRrj i ns k I jdkj }jk ekU; rk i klr ek/; fed fo|ky; & 132
mRrj i ns k I jdkj }jk ekU; rk i klr I kdr fo|ky; & 25
vkje i |fr fo|ky; & 01
enj I s & 08

Hkkjr I jdkj }jk ekU; rk i klr dsh; fo|ky; & 06

Hkkjr I jdkj }jk ekU; rk i klr uokn; fo|ky; & 01

iLrj v/; ; u ea doy mRrj i ns k I jdkj }jk ekU; rk i klr v"kk dh; vuqfur , oa LofoRrikfkr
ek/; fed fo|ky; ka dk p; u fd; k x; k gA bu ek/; fed fo|ky; ka ea v/; ; ujr Nk=@Nk=kvka dh "k{kd
I eL; kvka dks uks folhuyks ds ek/; e I s 0; Dr fd; k x; k gA ; s folhugS & voLFkk iuk I fo/k, } ukekdu fLFkr , oa
vi0; ; v/; ki dks dh mi yC/krk] I ok "krz , oa "fjyfc/k; k] dyk f"k{k.k] ikB; Oe ds fodYi] ijh{k k i fj. kke]
Nk=ofRr , oa vU; I fo/k, } xqkoRkk I k{krk dh ; kst uk, j rFkk f"k{k.k ds vokb/kd rRoA

iLrj v/; ; u ea bu 10 vuqfur , oa 6 LofoRrikfkr dy 16 ek?; fed fo|ky; ka dk p; u fd; k x; kA
bu 16 ek/; fed fo|ky; ka ea v/; ; ujr~500 Nk=@Nk=kvka dks ; knfPNd fof/k I s U; kn"l ds #i ea puk x; k gA
140 v/; ki dka rFkk 16 i k{krkpk; k{dk Hkh ; knfPNd fof/k I s U; kn"l gq puk x; k gA iLrj v/; ; u ea "k{kd
I eL; kvka dks vkkdu grwi'ukoyh] I k{krkpk] i ; b{k.k, o Hkkfrd I R; kiu midj.k dk i z kx fd; k x; k gA

* idRj f"k{k kml= egldfo ryI hnk iD tD dlyt] ij i j] xksMk m0 id-

"**kkkFkz** }kj k Lofufeñ rhu i dkj dh i'ukoyf; k dk i z kx fd; k x; k gA i'ukoyh ^v* fo | ky; I Ecfl/kh fofo/k I pukvka o i tpk; Z vflker] i'ukoyh ^c*& Nk= vflker ,oa i'ukoyh ^l * v/; ki d vflker ij dflnr gA bu i'ukoyf; k dls 500 Nk=@Nk=kvka]140 v/; ki dka ,oa 16 ek/; fed fo | ky; ds i'kkukpk; k l s i fjr djok; k x; kA vklMk dk I dkyu dj mudk I kf[; dh; mi pkj fd; k x; k A i'ukoyf; k l s i klr vflker dk voLfkki uk I fo/kk,] ukekdu fLFkr ,oa vi 0;] v/; ki dka dh mi yC/krk] l ok "krz ,oa i fjr yfC/k; k d{k f"k(k.k) i kB; Øe ds fodYi] i jh{k i fjk.kke] Nk=oFr ,oa vU; I fo/kk,] xqkoRrk I dkj dh ; kstuk,] f"k(k.k ds vojkld rRo ds I UnHkZ efo"yfkr fd; k x; k gA i'ukoyh ^v ^ dk fo"ysh.k f"k(k.i fjk.kn~}kj fu/kkjr ekudks ds I UnHkZ e} i'ukoyh ^c^ ds Nk= vflker ds 26 i nka dk fo"ysh.k d{k f"k(kd) voLfkki uk I fo/kk,] Nk=oFr ,oa vU; I fo/kvks ds I UnHkZ eafRkk i'ukoyh ^l ^ ds v/; ki d vflker I Ecflh 27 i nka dk fo"ysh.k i Bu&ikBu l s I Ecfl/kr I eL; kvka dks nj djus ds I fko ds I UnHkZ eafd; k x; k gA

v/; u es i klr vufØ; kvka dk ifr"kr I # dh I gk; rk l s l eL; kvks ds uks folhnyk i j vklkfr i nka ds i fji{; es vkydu djus ij tks ifj.kke fudyk g§ og fuEor~g§%

W ekll; rk yss l e; i i = es Hkje] Hkou dk ekudku kj n"kk k x; k gS fdUrq v/; u es mlgs l R; kfir ugha fd; k tk l dkA

W 75% Nk=k us i z kx"kyk dh I eL; k 63-8% Nk=k us i s ty dh I eL; k ,oa i trdky; dk vHko crk; k gA Nk= vflker l s i klr gsk gS fd f"k(k.k l kexh] [kydm ds l keku o i trdky; es i trdk ds vHko gSA

W vks r ukekdu ekudka l s dgh vf/kd gA vuplfur ek/; fed fo | ky; k dh l [ak vR; Ur vYi gS ,oa Lo&foRrikfkr fo | ky; k es "kdf vf/kd gks ds dkj.k xjhch jekk ds uhps thou ;ki u djus okys vf/kdrj vflkkkod vi us cPpk dk ukekdu ugh djk i krsA

W xjhch ,oa v"kfkk ds dkj.k Mki vkmV vf/kd gA

W v/; ki dka dh mi yC/krk vuplfur fo | ky; k es ekudka l s cgr de ik; h x; kA gkbLdy Lrj ij 161% rFkk b.Vj ehfM; V Lrj ij 185% Nk=&v/; ki d vuqkr i k; k x; kA

W Loforr i kfkr fo | ky; k dks v/; ki dka dh l ok "krz fu/kkfr ugh gA

W Loforr i kfkr fo | ky; k es i oDrk in ds fy, 3000 #0 rd] if"kfkr Lukrdks dks 2500 #0 rd ,oa vif"kfkr Lukrdks dks 1500 #0 rd orsu ns g§ tsekud l scgr de gA

W Loforr i kfkr fo | ky; k es ; k; rk/kjh v?; ki dka dk vHko i k; k x; kA vuplfur ek/; fed fo | ky; k es v/; ki dka dh ; k; rk osueku ,oa l ok "krz ekudka ds vu#i gA

W v/; uk es i k; k x; k fd ekud ds vu#i i ; klr fnol f"k(k.k dk; Z ugh gsk gA

W v/; ki dka es V; lku i oFr c<+jgh gft l s os d{k vka es f"k(k.k i ; klr fnol es ugh djrs gA

W v/; uk es i k; k x; k fd fo | ky; k es ik; klr i kB; Øe fodYi mi yC/k ugh gA df'k@okf.kT;] 0; koi kf; d] i kof/kd i kB; Øe dk i wkr% vHko gA

W Nk=k ,oa v/; ki dka dh i frfØ; kvka l s ; g l dr feyrk gS fd i jh{k, a fu'i {k i kjn"kk ,oa i fo=rki wD ugh gsk gA

(xiii) i jh{k i fjk.kke gkbLdy Lrj ij ,oa b.Vj ehfM; V Lrj ij cgr vPNk ugh gA

W Nk=oFr ,oa vU; I fo/kk, a Nk=ks dks i k; % nj l s i klr gsk g§ ft l s os mudk mi ; kx i <k; h es ugh dj i krs gA

W f"k(k.k ds vu#i vojkld rRo i k; s x; } t l s voLfkki uk I fo/kk,] ukekdu fLFkr ,oa vi 0;] v/; ki dka dh mi yC/krk d{k f"k(k.k l Ecfl/kh] i jh{k ds i fjk.kke l s l Ecfl/kr] Nk=oFr ,oa vU; I fo/kvks l s I Ecfl/kr xqkoRrk I dkj l s l Ecfl/kr vlfna

I HkZ

- Hkjr 2003] i dk"ku foHkx] l puk vks i dkj.k el+kky; Hkjr l jdkj-
- m0i0 esek/; fed fo | ky; k dh l {; k bf.M; k ,V ,0 Xykd o'k&2004-
- l ksr ftyk fo | ky; fujh{k dk; kly; &xksMk-
- xksMk tuin dh l k{jrk nj bf.M; k ,V , Xykd -
- l kf[; dh; if=dk o'k&2004&05-

I kfgR; ea irhd dh vo/kj.kk

MWiwoudekj fl g *

i rhda dk i z kx vlfnedky I s gk rk v k jgk gA fo fklu ylksa ds uke irhd gh rk gA fxurh@vd 1] 2] 3 vlfn irhd gh gA oLrp% ekuoh; pruk ds fodkl ds l kfk irhdka dk i z kx c<rk x; kA bl hfy, Kku&foKku dh i R; d 'kk[k@fo/kk ea irhdka dk i z kx i; klr% gyk g&gk rk v k; k gA vlfndkyhu Hkkjrh; I kfgR; & oskijjk.kk Lefr; k vlfn&BR; kfn ea Hkh ^irhd* 'kcn dk i z kx pk#r% feyrk gA _Xon ea bl 'kcn dk i z kx g& 'fo I kuuk i Foh I I z moh i Fkq irhd e/; sks vfxu%*1 bl dk Hkk"; djrs gq I k; .kkpk; Z us fy[kk gB TFKfXu% i Fkq folrh.kz irhdka i ffk0; k vo; o%* ; fn vfxu dk folrkj dj* i Fkq us i Foh dk irhd vo; o dks cuk; k& rks irhd ml s dgk; tks fd l h dk v k gB vo; o gkA Hkkjrh; 'kkL=dkjka dk er gS fd 200 djkM+ l s Hkh i wZ l s i Foh cuhA ^irhd uked fo | v kdk'k&xak I s study dj i Foh dks ?kjs gq gA i Foh I wZ l s 1200 xph Nk/h gS v k 18½ ehy ifr I d.M dh xfr I s I wZ dh ifj0ek dj jgh gA vr, o i Foh I wZ dk v3x gB vo; o gB irhd gA vejdsk ea ^irhd* dk vfkz gB v3x&irhdks vo; o%* vfkz/kku&jRuekyk* ea irhd dks i fYak&okpd 'kcn& 'irh; rs i R; fr ok bfr*&, d ns k% v3x] vo; o% vfkz fn; k x; k gA

I Ldir I kfgR; ea bl 'kcn dk i z kx i kJElk I s gk rk v k; k gA dlfynkl] ek?k] ck. HkVv vlfn us vi us dk0; k ea bl 'kcn dk i z kx ; FkLFkku [k fd; k gA fgUnh&l kfgR; ea vlfndky I s yd] HkfDrdrky] jtfdrdky] v k/kfud dky ds dfo; k us bl 'kcn dk I Bq i z kx fd; k gA gks u D; tgk Hkk"kk gB ogk irhd gkks gha Hkk"kk ea fp= v k j irhd nksa gkrs gA pkgs dkbz Hkh I kfgR; @dk0; gks fcuk irhd ds py ugha I drkA HkfDr&dky gks; k Nk; kkn@jgL; okn gk tglk ylksd i e dks vylksd i e dh vfk0; fDr inku dh x; h gB fouk irhd ds mi ; kx ds ; g dFkefi I EHkk0; ugha oLrp% dyk ft l I R; dk mn?kkVu djrh gB og bfUnz kuktik ; k cf) xtak I R; I s cmk v k xgjk gk rk gA I R; dk , k mn?kkVu dfo }kjk irhdka dh fonXk; kstuk I s gh I EHko gks i krk gB² vfk0; atuk&fI)kUr ds ifriknd Økps dk dguk gS fd cPpk eackiyu I s Hkk"kk&fodkl ds l kfk gh irhd dk mi ; kx 'kq gks tkrk gA if'pe ea xhd o b kbz I kfgR; ea Hkh bl 'kcn dk i z kx gyk gA irhd dk v k; kfRed v k fo'0; kih : i ik'pkR; nk'kudka eal cl s igys dfl jjs us i Lrp fd; kA orEku ifji; ea 1885 ea Ykd ea ; FkLFkfn; k dh dfork ea uXu fp=.k dh ifrf0; k&Lo: i ,d dk0; klnkyu dk i kmtikk gvk ft l s jgL; okn; k dk ny dgk x; kA bu dfo; k us vi uh dforkvka ea irhd ds ek/; e I s yksd i e dks vylksd i e dh vfk0; fDr inku dh rFk /kfezd eV; k ds egUo dks j[kkdr fd; kA irhdka ds l gkjs i R; {k Hkkdrd txr~dks i jk k v k; kfRed txr-ea: i kUrfr djus dh dks'k'k dh tkrk gA dfo tc fd l h 'kcn ; k dfork I s 0; Dr vfkz I s Åij ; k vf/kd dN dguk pkgrk gB rc irhd dk I gkjk ysk gA irhd Hkk"kk dks vf/kd vfkz v k; fDr&I efkz cuk nrs gk irhd ey ; k 'kq I oonuk ; k Hkko&xkEHkh; Z o vutk&jgL; dks I Eit; cuk nrs gA feFk ; k dF; dks irhd I 'kDr cuk nrs gk i PNuu ; k nfer I oonukvka dks tkxr dj nrs gk³

bel zu dgrs gk ge Lo; a irhd gB v k j irhdka ds mRi knd Hkh dk/fjt us Hkh irhd ds vfuok; Z egUo dks j[kkdr fd; k gA b/t us dfo] I xhrK ; k dydkj dh prsu&vprsu dh vfk0; fDr ds fy, irhd dks I oJSB ek/; e dgk gA mlgk; gk rd dgk fd irhd ds ek/; e I s tks ckr i kkhoh <k o i wkrk ds l kfk dgh tk I drh gB og fd l h v k; rjg I s EHko ugha gA⁴ fjecks dh ek0; rk gS fd dfo i 'k j txr-v k idfr ea pruk dk vutk dk gk rk gA⁵

* vfl LVsV i kQ4 j] fgUnh&fodkl] I kds i hth dmyt] v; k; k&Q&tkkn] m0 i0-

'irhd* 'kCh dh 0; qifuk ds I Ecl/k es dgk tk I drk g& 'irhd; rs iR; fr ok bfr'A vFlk} ftI I s irhd gkrk gk& igpkuk tkrk gk& og irhd gA irhd ds fy, vxjst' Hkk"kk eafl Ecy %symbol% 'kCh dk iz kx gkrk gk& fl Ecy %symbol% 'kCh dh 0; qifuk xhd ds f0; k'kCh %symbollein* I s gpoz gk& ftI dk vFlk gk& , d I kfk j [kuka bl f0; k'kCh I s I Kk 'kCh curk gk& %symbolon] ftI dk vFlk gkrk gk& vldfr %mark% fp^u ; k fu'kku %sign% vks Token] tks fdI h pht+; k oLrq dk ifrfuf/Ro djrk gk& bl h vFlk es %symbol* 'kCh dk iz kx gksus yxkA dN fopkj dks us ifrek dks irhd dgk gk& ij] ifrek irhd ugha gk& nkuk es vUrj gk& ifrPNk; k) ifrdfr] ifrfcEc] ifr: i] ifrfuf/k vlfn ifrek ds i; k) okph dgs x; s gk& vr% ifrek irhd ugha gk& I k/kj.k vki[k I s u fn[kk; h i Mus okyh rFkk v/; u o vutko I s ckdkxE; oLrq ds vax vks vo; o dks bfixr djus okyh& I dks djus okyh oLrq 'irhd* gk& fdUrq I dks Hkh irhd ugha gk& fdI h dks fdI h dk; Z ds djus ds fy, vFkok fdI h dk; Z dks u djus ds fy, vki[k I s b'kkjk djuk& I dks gk& ij irhd ugha gk& 'kChdkk es irhd dk vFlk I dks] y{k.k fp& vlfn feyrk gk& ij irhd u rks I dks gk& u y{k.k gk& vks u gh fp&A ; fn irhd dk vFlk ml fu'kkuh I s fy; k tk;] tks fdI h vn'; & I keus u fn[kk; h i Mus okys n';] oLrq no&nokh ds vkkhkk I s fy; k tk;] rks; g Hkh I gh ugha gk& D; kdk vkkhkk dk vFlk 'feF; k* Hkh gkrk gk& tks s gRokhkk * vFlk'feF; k U; k; A

I dks o fp& ea Hkh vUrj gk& fp& , d fLFkfr dk | krd gk& gjh cUkh dk vFlk gk% 'jkLrs es #dkoV ugha gk& fp& rRdkyhu fLFkfr dks crk nsrk gk& 'M& Hkhxh gk& dk vFlk gk& ikuh cjI k gkxkA ij I dks igys ds vutko I s curk gk& dq; ij cuk xM< k bl ckr dk I dks djrk gk& fd ml LFku ij ?M& j [kr&j [krs xM< k gks x; k gk& ; g I dks ?M& j [kus ds LFku dk vax ; k vo; o cu x; k gk& vr% irhd gk& ; gk; g mYy]; gk& fd cgr& I s fp&k dks feyk dj Hkk"kk curh gk& ; s fp& Hkk"kkxr% vki I es I Ecl/u kr gks gk& Hkk"kk ea fp& vks irhd nkuk gks gk& Hkk"kk fp&k dk I epp; gk& ; gk; , d ftKKI k mRiu gkrk gk& fd D; k Hkk"kk ds fp& I dks o irhd ds dke djrs gk& bl I Ecl/k es ekjI dk fopkj gk& fd ckys gq 'kCh ckys okys vks I quis oky&nkuk ds fy, I dks rFkk irhd dk dke djrs gk& ehM dk ekuuk gk& fd igys I s gh fuf'pr I h&I kns fp&k I s Hkk"kk ds I dks cu tkrs gk& /; kr0; gk& fd i 'kqfp& I e> I drk gk& ij cuk ugha I drkA og I dks I e> I drk gk& ij I dks dj ugha I drkA eut; ds fy, fp& I gtfo; k gks I drh gk& ij I dks ds I kfk cf) dk I a kx gkrk gk& bl hfy, fcy us dgk gk& fd fdI h vU; oLrq dks 0; Dr djus oky I dks gkrk gk& ij fdI h vU; oLrq dks tks geljs I keus ugha gk& 0; Dr djus oky irhd gkrk gk&

dN 'kChdkk es irhd ds vFlk dks 0; Dr djus okys 'kCh&fp&k I dks] y{k.k ifrek vks dk mYy[k feyrk gk& ij bu I c es i; k) vUrj gk& ftI dk I dks Aij fd; k x; k gk& bl hfy, dksfuk cdZ us bl s vutko dk I akr dgk gk& i jUrq; g 0; k[; k vLi "V vks vi; k) gk& pfcI Z vxjst' 'kChdkk es irhd dk vFlk fn; k x; k gk& 'irhd og fp& gk& tks i Ekk ; k jfr&fjokt+; k ifji kVh }jkj fdI h nli jh oLrqdk ifrfuf/Ro djrk gk& *; g ifjHkk"kk Hkked gk& bl es irhd dks fp& ds : i es fy; k x; k gk& tcfd nkuk es vUrj gk& ftI dk mYy[k igys fd; k tk pipl gk& vks Q&M vxjst' 'kChdkk ds vuq kj , d oLrq tks fdI h nli jh oLrqdk ifrfuf/Ro djrh gk& [k] rk I s fdI h Hkked oLrq I s I e dk ifrfuf/Ro djrh gk& irhd gk% A thing that represents or stands for something else, specially a material object representing something abstract/A⁹

M& gjn& ckgjh ds vxjst'&fgUrh 'kChdkk* es irhd dh vf/kd Li "V 0; k[; k nh x; h gk&^; g vFlk0; atukRed iz kkyh gk& ftI ds vuq kj irhd dks vkkj ij Hkkok, oao"k; k) vlfn dk Kku djk; k tkrk gk& vekz rUoka dks i= ekudj , oa'kjhj/kjh ekuo dk : i ndj vpkj.k djus dh i dfuk gk& ; gk& xkMuj dh 0; k[; k dN vf/kd Li "V gk& 'irhd ml s dgrs gk& tks n[ku&I quis es fdI h fopkj] Hkkouk ; k vutko dks 0; Dr djrk gk& tks pht+ doy dYiuk ; k cf) I s xk& gk& ml dh , s h 0; k[; k dj nsuk fd vki[k ds I keus vks tk; A*11 b/U dk dguk gk& fd irhd dk I Ecl/k fo'okl I s gkrk gk& fo'okl es Hkkouk vks oLrqnsk gk& doy Hkkouk I s gh irhd ugha curA Hkkouk dks tc rdz I sfl) djrs gk& rc fo'okl curk gk& vks irhd fufeZ gks gk& ¹² M& vkJ-, y- ok".k& us fdI h I UnHkk&fo'k& es fdI h I e: i okLrfodrk dk ifrfuf/Ro djus okys 'kCh dks irhd dgk gk& ¹³ bl ds Lo: i dks vks Li "V djrs gq os fy[krs gk& fd ; g , d idkj dk : id gk& ftI es mi ekj y{k.k of ähdj.k] I k; ol ku&: id I fefyr jgrs gk% A symbol is a trope in that simile, metaphor, personification, allegory/A vr%dg I dks gk& fd irhd dks : id mi ek vlfn I kfrg; kydkjk dk iz kx dj fo'k"V vutko; k) 0; Dr dh tkrh gk& vks dfork dks 0; atukRed vks jgL; kRed cuk fn; k tkrk gk& M&cyw ch b/U bl ds Lo: i vks eglo dks jskkdr djrs gq dgrs gk& fd doy ; gh %irhd% og ek/; e gk& ftI I s fdI h vn'; rUo dh vFlk0; fDr dh tk I drh gk% A symbol is indeed the only possible expression of some invisible essence, a transparent lamp about a spiritual flame/A¹⁴ dN bl h vFlk es, e, p-vckge irhd dks og oLrqekurs gk& tks fdI h vU; oLrq dh vks bfixr djrk gk& vr%dgk tk I drk gk& fd irhd 'kCh dk iz kx ml n'; vFkok xkpj oLrq ds fy, fd; k tkrk gk& tks fdI h vn'; %xkpj vFkok vItr% fo'k;

dk i frfo/kku ml ds l kfk vi us l kgp; z ds dkj.k djrk g§ vFkok ; ka Hkh dg l drs g§ fd fdl h vU; Lrj dh l eku i oLrq }jkf fdl h vU; Lrj ds fo"k; dk i frfuf/kRo djus oky k'kn irhd gA l kfgR; es bl dk i z kx dbz rjg l sfd; k tkrk g§ 'gs uHk dh nhikofy; k'ne {k.k Hkj dks cP tkuk ejfiz re dks Hkkkrk g§% re ds inz es vkuk* vFkok 'D; ka og fizi vkrk i kl ugh 'kf'k&nizk es nsk&nzk es l y>k; s frfej&dsk xPks pju rjg&ikfj tkr] voxqBu dj fdj.ka v'ks!*

vr% irhd dk vFk g§ fdl h , d oLrq ds i frfuf/k ; k 0; atd : i eanl jh oLrq dks i Lrj djuk¹⁵ dg l drs g§ fd veHk oLrq kA dks eHk oLrq kA eHk oLrq kA dks veHk oLrq kA ds : i ea 0; ftr djus ds fy, irhd i z Dp grsk gA Mkk uxHn us : <+mi eku dks irhd dgk gA tc mieku LorU= u jgdj i nkFk fo'k k dks ds fy, : <+ gks tkrk g§ rc og irhd cu tkrk gA¹⁶ Mkk dPek foey dk vFkkrk g§ fd l UnHk 0; ftr djus dh 'kfDr vftk dj yus oky dk bZ vItrj 'kn irhd gA¹⁷ , d mnkgj.k }jkf bl dFku dks vkJ Li "V , oai JV fd; k tk l drk g&fujkyk dh 'jke dh 'kfDr&imt k* es 'Nk; k ?ku vU/kdkj* es 'vU/kdkj* doy jkf= ds xgu vU/kdkj dk l krd ugh g§ oju-jke dh fujk'k vkJ okrkoj.k ds l usi u tS s vFk&l UnHk dh Hkh , d l kfk 0; atuk djrk gA

vLrj vi us : i] xqk] dk; z ; k fo'k skrkvA dh l ekurk ; k iR; {krk ds vkJ ij tc dkbz oLrq ; k dk; z fdl h viLrj oLrq Hkk] fopkj] fØ; k&dyki] nsk&tkfr] l dfr vkn dk l dfr ; k i frfuf/kRo djrk gyk idV fd; k tkrk g§ rc og irhd dgykrk gA¹⁸ tS s jk'V dk irhd /ot gA fl Dds vkn dk 0; ki d : i ea irhd gh gA irhd okrko es vLkrfjd ?kuHk vutHk dks fof'k'V Hkkexk ds l kfk vFkRo; Dr djus dk l kku@ek/; e gA vpkp; Zjkepln 'kpy ekurs g§ fd fp=Hkk'kk&'ksy h ; k i) fr ds vLrxk ftl izdkj opd i nk dks LFkku ij y{k d i nk dk 0; ogkj vkrk g§ ml h izdkj iLrj ds LFkku ij ml dh 0; atuk djus okys viLrj fp=ka dk fo'kku gA¹⁹ iLrj vkJ viLrj es l ekurk gksh gA ; g l ekurk rhu izdkj dh gksh g§ & 1- l kn'; % i ; k vdkdj dh l ekurk 2- l kE; %qk ; k fØ; k dh l ekurk 3- doy 'kn dh l ekurk& nsk Hkk dks oLrq kA dks pjs g§ dks LFkku ij u; sirkha dh LFkku uk ; k fuelk djrs gA

mi ; Dp foopu ds vkJ ij dgk tk l drk g§ fd Hkk'kk dk , k l kfrd i z kx ftl l s nlijk vFk fudyrk g§ irhd gA bl es fo"k; ; k oLrq dk o.ku vFk/kRed u gkjd 0; atukRed grsk gA 'kn&'kfDr dk l o.ku 'knka dh 0; atukRed ; k /ou; kRed mlu; u l skr g§ ftl ds dkj.k 'kn viuh vFk/kRed ; k olfpd l hekva dk vfrOe.k dj tkrs gA²⁰ bl izdkj] dgk tk l drk g§ fd irhd l nØ fdl h&u&fdl h ek/; LFk izdkj ds 0; ki kj dk i frfuf/k grsk gA

vc rd ds irhd&Lo: i&foopu l s ; g Hkh 0; ftr grsk g§ fd irhd Hkk&i z kku gksh gA budk vFk Hkkokuj kj] l dfr vkJ fopkj ds vuq kj xg.k fd; k tkrk gA tS s l kj dgk eR; q dk irhd g§ dgk 'k'k dk irhd ekuk tkrk gA vr% nsk&dky ds vuq kj irhd curs g§ vkJ mudk vFk&xg.k ; k mudk 0; k[; k Hkkouk ; k fopkj ds vuq kj gksh gA bl hfy, gj /kez es fHkk dks iLrj rU= ds irhd] mikl uk ds irhd vyx&vyx gA tS s cks dkyhu efrz ka es ikp e[k oky l i z ikp rUok&f{kfr] ty] ikod xxu] l ejh k dk irhd gA l kr e[k oky l i z l kr fodkj& jkx] dke] Øksk en] yHk ekg] eRi j dk irhd gA

irhd vkJ vU/kfo'okl kaeHk l EcJ/k feyrk gA vufxur irhd vU/kfo'okl k l s l Ec) g§ ftudk l kfgR; es Hkh mi ; kx feyrk gA dN mnkgj.k iLrj g& ?kj l sfudrys l e; ; fn ry&ryh dkuk vkn feys ; k [khyh ?Mk feys rks ; s vi 'kdu ds irhd g§ vkJ /kks] eNyh ; k ngh dk feyuk 'k'k dk irhd g& l Qyrk dk irhd gA vU/kfo'okl Hkh l ekt@nsk l ki{k gA jkf= es mYw i{kh dk ckyuk] eR; q dk irhd] dlos dk ckyuk egoku vkus dk irhdA nf{k.k vYhdk es xgpyu l kj dk nsk tkuk ; k ml ds }jkf dkV tkuk e[k&itfr dk irhd g§ ejus viuh iLrj ^symbolism of the East and West* ds ist 139 i j utj yxu tks fglh yk&ek yekuk&nkska es g§ dks vU/kfo'okl dgk gA tkn] Vksk&Vks/dk l c vU/kfo'okl gh gA , d s vI { ; & irhd fofHkk dks nsk& l ektka vkJ l dfr; k es gA budk Lo; a dh dkbz l Ükk ugh i jEjikvA vkJ : f<ka l s i u rs vkJ ih<h&nj&i h<h pyrs jgrs gA l pjkj vkJ lySks us vU/kfo'okl k dks fo#) fontg fd; kA l pjkj dks it.kn.M feykA bZoj dh dYiuk cgr ijkuk gA bZ k l syxHkx , d gtlj o"k i gys dfo gkej usfy [k k Fk] 'gj 0; fDr dks bZoj dh vko'; drk gksh gA bl h vko'; drk dh ifrZ dh ifØ; k es vU/kfo'okl i sk grsk gA* irhd dk fo'okl ds l kfk ?fu"B l EcJ/k gA fo'okl doy Hkkouk gh ugh gA fo'okl es Hkkouk rFk oLrq dh l Ükk dk fopkj&nkska l fefyr jgrs gA bl hfy, irhd l gh vkJ xyr nkska gks l drs gA dljh Hkkouk l s irhd ugh curz bl s tc rdz l s fl) djrs g§ rc fo'okl curk gA²¹

I ekt vlg nsk dh I keigd eukofuk I sHkh irhd cursgA ; sogk dh dyk vlg v/; Re ij fuHkj djrs gA 'kdj ds rhu elrd v/ rhu ckrds irhd g& Kku] eukofuk; ka rFkk okRI Y; dA ; sOe' k mRifuk] iky vlg I gkj ds Hkh irhd gA Hkk'kk] dyk /kez I c irhdRed gA irhd ,d ek/; e gs & ; g ik; [k I s ijk dk tkuus dk ek/; e gA

irhd ds Lo: i&foopu I s ; g Kkr gkr gsf fd irhd ds e[; r% ikp dk; z g& 1- fd l h fo"k; dh 0; k[; k djuk] 2- ml dks Lohdr djuk] 3- i yk; u dk iFk iLr djuk] 4- I k[; k nfer vutfir dks tkxr djuk vlg 5- vydj.k ; k in'ku dk I kku gkrkA

irhd dk vflRro I kdkfyd vlg I o[; kih gA fofHkuu Kku&l fjj.k; ka ea ifj0; klr irhdka ds vI {; Hkn&iHkn gA mu I c dk o.ku vi Etko gA ij v/; u dh nf"V I s fHkuu&fHkuu fopkjdk@fplurdka rFkk fo}kuu us dN fo'k'V i ddkjka ; k foknka dk mYy{k fd; k gA ,d ek; rk ds vuq kj irhdka ds nks Hkn g& I UnHkjz irhd vlg I kfud irhdA I UnHkjz & irhd ds vUrxi 'kcn] jk"Vt; /ot vlfn ds irhd vkr gsf rFkk I kfur irhd ds vUrxi /kfezd f0; kvka ds irhd vkr gA ,d nlijs oxhdj.k ds vuq kj irhdka ds nks Hkn crk;s x; g& 1- ijEijkxr irhd vlg 0; fDrxr irhd rFkk 2- I kfgfR; d vlg /kfezd irhdA iky ,yej ekj 1/ Paul Elmer More 1/ us irhdka dks plj oxkkae fokkDr fd; k g& 1- egloiwk&irhd] ft I e ijkxr irhd vkr gA 2- : id&irhd] 3- Lefr&j{kd 1/commemorative 1/ irhd vlg 4- I ddkjka I s I Ec) 1/sacramental 1/ irhdA olr% iEke nks oxkka dks rks I kfgfR; d irhd dh Jskh ej[k tk I drk gA vflre nks oxkka dks /kfezd irhd dh Jskh ej[k I drs gA

i k'pkR; dk0; 'kL=h ,p- QysMI Z us irhd ds fuEufyf[kr oxz ; k Hkn cryk; s g&

- 1- **Hkojd irhd %** bl Jskh ea dk0; ds cgr&l s irhd vkr gA ?kuHkkar Hkkoka ds vkkj ij budk fuelzk gkrk gA
- 2- **O;kijd irhd %**; s l KE; eyd gkr gA irhd vlg irhd s ea l KE; ds vkkj ij budk fuelzk gkrk gA ; g l KE; I kakkak gks I drk gS; k vkk'kdA
- 3- **vlnrVijd irhd %**; g iwlz : i I s HkkolkJr gsf fdUrq bl dh ie{k fo'kkrk ; g gsf fd bl dh if0; k l KE; I s vlxcs c<elj xgjs i Busa gkr gA /kfezd dk0; vlfn ea ,s s irhd ipjy% feyrs gA ; s irhd ,d idkj I s iDsk&}kj dk dk; z djrs gA n'; vFkok xkpj i nkFkk ds ek/; e I s vn'; vFkok vxkpj txr-dh >kdh ,s s irhdka l sfeyrh gA

MKW y{etuljk; .k 1/ qkdkq us nks idkj ds irhdka dk mYy{k fd; k gS2& HkkokRiknd irhd vlg fopkjRiknd irhdA os irhd tks ikBd ea jI &Hkk&fokkko mRiuu djrs gA mUga iEke Jskh ej[k tk I drk gA vlg tks irhd fopkjka dk mnid djrs gA mUga}rh; oxZej[k I drs gA

I kfgR; ea ipfyr irhdka dks fu"k%fuEufyf[kr oxZej[k tk I drk gS3&

- 1- **ijEijkeDr mnHkr vFkok 'kL=h ; k iu&ipfyr irhd %**, s irhd gA ftudk I kfgR; ea cgyr% i z kx gyk gA bu irhdka dk fuelzk dfo; kadh tkx: d nf"V ,oa l kldfrd fojkI r I s gkrk gA
- 2- **ijEijkeDr mnHfor irhd %**; s os irhd gA tks ikphudky I s gh fujUrj i z Dr gkr gus ds dkj.k f?kl &fi V&l s gks tks gsf rFkk bl dkj.k vi uh irhdRedrk [ks nrs gA
- 3- **tkr I es irhd %**; s os irhd gA tks tkfr&l Ei dZ ds dkj.k i jkus gkr gq Hkh vi uh I onu'khyrk cuk; s gq gA tS s% 'LokfLrd* g& ; g vkt Hkh Hkk&xg.k ea vi uh I onu'khyrk dks cuk; s gq gA
- 4- **O;fDr&I es irhd %**; s os irhd gA tks 0; fDr rd gh I hfer gkr gA bllg a^dfo&ifl f)* Hkh dgk tkrk gA ; s dfo&ifl f); k ykdkfDr; kadh rjg tu&ipfyr gks tkrh gA budk vflRro doy dfo; kard gh I hfer jgrk gA
- 5- **I kouRed irhd %**; s os irhd gA tks ik; % ikphu I Ur&dfo; kads irhd gA tks ik; % ykd&thou I s tM gq gkr gA ,s s dfo; kadh I rr I kuk I s ; s irhd vutfirjd gks tks gA

6- **HkouRed irhd %**; s os irhd gA ftudk fuelzk I kuk ; k i z Ru I s ugh gkrk gA Hkkou&l onuuk dh xgurk I s ; s mnHkr gkr gA Lo; a LOjfr gkr gA buds i z kx I s dk0; fp=e; gks tkrk gA bu I s I fe&l &le Hkkoka dh 0; atuk I tr% rFkk rhork ds I kfk gks tkrh gA

irhd dh vlg Hkh 0; k[; k, j rFkk muds vlg Hkh oxhdj.k mi yCk gA mu I c dh foLrr foofr I s iLr vky{k vuko'; d : i I s vf/kd yEck gks tk, xkA gA i i xo'kkr-fcEc vlg irhd ds I qe vUrj dk mn?kkv d jnk I ehphu irhr gkr gA D; kfd dHkk&dHkj irhd vlg fcEc dks, d gh I e> yus dh Hky gks tkrh gA bl dk dkj.k ; g gsf d jpuv vlg iHkk dh nf"V I s nksa l tkrh; gA bl hfy, MKW uxHnz us irhd dks vpy fcEc dgk gA bu nksa dks chp ds vUrj dks fuEufyfdr : i I s 0; Dr fd; k tk I drk gA &

- 1- fcEc dk eHk gkr vko'; d gA tcfd irhd dk eHk gkr vko'; d ugk gA

- 2- fcEc vklfLek gkx g§ irhd iD&fu/kkjr ; k iDzufuf'pr : <+gkx g§
 3- irhd xksk gkx g§ bl dk iHko 0; atukRed gkx g§ tcfE cEc izku gkx g§ bl dk iHko y{k.kRed
 gkx g§
 4- fdI h dk0; ea irhd dh iqjkofuk gkx g§ gks I drh g§ ijUrqfcEc dh ughA
 5- irhd dk iHko fuf'pr vlg I hfer gkx g§ fcEc dk iHko vfuf'pr vlg 0; ki d gkx g§
 6- irhd ik; %ijEijk ds vuq kj gkx g§ bues: f<+kj Hkh fey I drh g§ ijUrqfcEc ea, h ckr ughA
 7- fdI h dk0; ea fcEc dh , dkf/kd vkoFuk gkx i j og irhd dk : i xg.k dj yrk g§ fdUrq irhd dh
 vkoFuk I sfcEc ughacurkj vklfLek : i ls vkus i j gh fcEc gks I drk g§
 8- irhd ik; %ijEijkthoh vlg I ekt&LohdfR&I ki gkx g§ fcEc ijEifjr ughagkxj I kfK gh og iz kDrk
 vlg vklReLohdfR ij fuHkj gkx g§

I UnHk

- 1- _Xon %7 %6 %1
 2- MKW fo'oukFk f=i kBh %fgUnh I kfgR; dk I jy bfrgkI %i: 151
 3. R.L. Varshney : W.B. Yeats- selected poems.
 4. W.B. Yeats : Idea of Good and Evil : p. 64
 5. Symbolism in Encyclopaedia of the Social Sciences.
 6. Morris : Signs, Language and Behaviour, p. 34.
 7. G.H. Mead : Mind, Self and Society, p. 54
 8. A.A. Brill : The Universality of Symbols : The Psychoanalytic Review-30, 1943
 9. Oxford English Dictionary : Edited by Judy Pearsall : p. 139
 10- MKW gjnø ckgjh %jktiky fgUnh kCndkjk i: 536
 11. Gardner : Encyclopaedia of Religion and Ethics : Symbolism : p. 139
 12. Ralph Monroe Eaton : Symbolism and Truth : p. 18
 13. R.L. Varshney : W.B. Yeats- selected poems : p. 70
 14. W.B. Yeats : Idea of Good and Evil, p. 123
 15- MKW jkeplnz frokjh %Hkjrh; , oai k'pkR; dk0; 'kkL= dh : ij[kk] i: 187
 16- MKW uxUnz %dk0; &fcEc] i: 7&8
 17- MKW dEkj feUky %I kOn; Z ds rUo %i: 256
 18- MKW HkxhjFk feJ % i k'pkR; dk0; 'kkL=] i: 221
 19- vpkp; Z jkeplnz 'kDy %fgUnh I kfgR; dk bfrgkI] i: 468
 20- MKW I R; nø feJ % i k'pkR; dk0; 'kkL=] i: 352
 21. Ralph Monroe Eaton : Symbolism and Truth : p. 18
 22. y{ehukjk; .k '1 qkkjk %dk0; ea vfkko; atukokn %i: 227
 23- MKW jkt dEkj 'jatu* %moz kh egkdk0; %i: 194&195
 24- MKW deykdkj i k.Ms %I fe=kullnu iUr dk dk0; &fcEc] i: 9

ijekj dkyhu | kfgR; d fLFkfr

jktho u;u 'ly*

I kfgR; I ekt dk ifrEc gA I kfgR; dk Lo: i I nB ifjofRk gkrk jgrk gA fliké&fliké dkyka ea fliké&fliké vkn"kl dh I f"V gkrh gA ekuo thou ea ge tks osp~; vlg tfVyrk nEkr gB ogh I kfgR; ea Hkh nf"Vxkr gA I kfgR; dh xfr I nB gh méfr ds iFk ij vxl j ugh gkrh gA ekuo I ekt ds I kfk&I kfk ml dk Hkh mRFkk&i ru gkrk jgrk gA bl dk ; g vFkZ dnkfi ugh gSfd fdI h tkfr dh voufr dh fLFkfrk eamI dk I kfgR; Hkh vuér gA ik; %; g nf"Vxr gkrk gSfd tkfr ds v/k% ifrr gksus ij Hkh ml ea JSB I kfgR; dh I f"V gkrh gB vlg tc tkfr xljo ds mppk f"k[kj ij fojkteku gkrh gB rc ml dk I kfgR; Jhgr-gks tkrk gA

ijekj oakh ujsk I kfgR; ds ifr fo"ksk vuujx j [krs FkA ijekj jktk I jLorh ds egku-mikl d Fks vlg oLr%ml dky dh egku-I kfgR; d ixfr ds dLbz FkA mlgks vi uh I kfgR; d dfr; ka ds }kjk I tdr I kfgR; dks I e) fd; kA mues I s vf/kdkrk fo}kuka ds vkJ; nkrik FkA ijekj jktk Hkh ea ftu fo}kuka dks vkJ; vlg i kI kgu i klr gyk mlgks Hkh vucl egUoiwz fo'k; ka ij xlfk fyk[kA frydeTjh dk jPf; Rkk /kuiky] f}rh; I h; d ds dky I s Hkkk ds I e; rd ijekj dk vlfJr jgkA og Lo; aHkh dfo rFkk fo}kuka dk vkJ; nkrik FkA og iffkr nkuk rFkk I jLorh dk i je vki/kd FkA og gyk; dk /kuT;] i ux[R] /fud] vefrxfr vlfk fo}kuka dk vkJ; nkRkk FkA fl U/kgkTk ds vlfJr dfo i ux[R] us ml ds pfj= dks vi uh dfr uol kgI kdpfjr dk0; ds }kjk iffkr fd; kA Hkkst ds i "pk~mn; kfnR; RKFkk ujoezu-nkuka fol k i eh ui FkA¹

ikjtkreTjh vFkok fot; Jh ukVdk dk jPf; rk enu dfo vtjoeE- dk x# FkA vtjoeE- us vel"Rkd ij jfl dI Thohu Vhdk Hkh fy[kh FkA f}rh; Hkkst dks I EHkkRk%ml dh fo}rk ds dkj.k gh vi us iDz Hkkk I smifer fd; k x; k gA

I hvd g'k us vi us Hkkcy I s I keftd in dks i klr fd; k vlg vi us mUkjf/kdkfj; ka dks , d vkn"kl I kct; dk fuelk djus dk ekxz i klr fd; kA ml ds i f okDifrjkt us vi us jkt; ds jktuhfrd fgrk dk /; ku j [k dj vi us jkt dh; in ds ifr i klr; k U; k; fd; k gh I kfk ml us I kfgR; d ixfr ds iFk dk vuq j.k fd; kA mn; ij izkfLR² I s Kkr gkrk gSfd vks i klr Hkkk.k mPp dfork rdz dyk vlg "kk=ka ds fu; ekaij ml dk i klr vlfk/ki R; FkA eTk dfo'o'k dh mi kf/k I s Hkh foHkkfrk FkA³ okDifrjkt useTifrnS⁴; OLFkk uked Hkkky dk xlfk fy[kk FkA⁴ bl xlfk I s rRdkyhu Hkkkfyd fooj.k dh fo"kn tkudkjh i klr gkrh gA i ux[R]⁵ us fy[kk gSfd fodelfnR; ds Pkys Tkkus ij rFkk I krokgu ds vLr gks tkus ij I jLorh us dfo; ka ds fe= eTk ea foJke fd; kA etr⁶ vi us xlfk **icuVPMNEME**.⁶ ea dY; k.kh dh I Melka ij flikkk ekpxrs gq eTk ds eTk I s tks okD; vFkok dfork, i dgykrk gB os I Hkkfrk dh vR; Urk mUke I kefxz k gA okDifr eTk dh jpukvka ds I Ect/k ea tks dN Hkh Tkkkdkjh orEku ea mi yC/k gS og I edkyhu vlg mUkjdkyhu xlfkdkjka ds }kjk vi us xlfkka ea fn; s x; a ds mnAj.kka ds : i es gA

/fud us n"k: i dh vi uh Vhdk ea , d "ykd dks nks ckj mnAkir fd; k gB ftI dk jPf; Rkk ml us , d LFku ij okDifr jkt fy[kk gS vlg , d vU; LFku ij eTk crk; k gA⁷ d"eljh dfo {kEbz us **I qurtryd** dfod.BHkj.k vlg vKPIR; foPMjPk; k uked vi uh i trdkka ea mRi Ykjkt }kjk jfpr foHkké "ykdka dks mnAkir fd; k gA mi ; k of.kk i klrkka ea vFUREk i klrk vydjk fo'k; d xlfk gSftI ea jktk }kjk jfPkr "ykd vgks ok gkjs ok I s vkj Ekk gkrk gA⁸ ; gh "ykd o"kkn dks in -I xg ea gS vlg ml ea bl dk jPf; rk g'kho dk i f okDifr dgk x; k gA **jfl dI Thohu** ea vtjoeE-us , d "ykd mnAkir fd; k gSftI dk jpf; rk ml us eTk dks crk; k ftI dk vi j ukke okDifr Fkk vlg tks vtjoeE-dk i wTk FkA bl jktk ds }kjk jfPkr nks vU; "Ykkd "kjWkj i)fr ea

* dnu"B 'kkk v/; sI Hkjrh; bfrgkI vuq Hkjrh; bfrgkI ,oa ijWyo foHkkjy[luÅ fo'ofo|ky;] y[luÅ] m0i0-

mnkr gA etrk us i **WVWPW** kref.k es dN "ykd mnkr fd; s gftudks ml ds vuq kj jktk us nf{k.k ea vi us ckku dky ea jps FkA okDifrk eTk dh er; q l s rRdkyhu l kfgfR; d xlfrfot/k; ka dks cmk vkr?kr igpkA pkyD; jkt/kkuh ea tc og o/k LFky ij ys tk; k Xk; k rc ml ds ejk l s fuEu mnxkj i LQfVr gq % "y{eh xlfoln ds i kl tk; xh(Jh vkg ohjrk ohj ds ?kj tk; xh(fdUrq ml ; "k% ijk eTk ds ejus ij l jLorh fujkyEck gks tk; xh^A¹⁰

fl Ukjkt us l krl kg ml l kfgfR; d ixfr dh ifV dh tks ml ds i wtk ds l j{k.k ea ekyok ea ik.kor : i l s gks jgh FkA i Ux#¹¹ ds vuq kj okDifrkjkt us ejh ok.kh ij eTk yxk nh tc og LoxZea i wsk dhus dks Fkk %vi uh er; q l s vkg vc ml dfo ckl/ko ds vuqtek fl Ukjkt us ml eTk dks rkM+fn; ka fl Ukjkt ds i Ekkst dh l ok/kd ifl f) fo}ku vkg dfo; ka dksfn; s x; sml dsvk; vkg futh l j{k.k rFkk futh l kfgfR; fuelk l s gAA Hkkst Lo; a dfojkt dh mifk/l s Kkr FkA **dYg.k dh jkt rjxk.lh**¹² ea of.kr gSfd ml l e; fo}ku ea JSB jktk Hkkst vkg d"ehj ds f{kfrifr tks fd vi us nku dh vf/kdrk l s ifl) gks jgs Fk vksa gh dfo; ka dks vkJ; nkrik FkA **fodekdnopfjr**¹³ ds jpf; rk fcYg.k dk dFku gSfd Hkkst dh ryuk ea dka jktk Fkk gh ughA folii V vklkj fLeFk¹⁴ us Hkkst ds l kfgfR; i e dh i'ld k dhus ds l Fkk gh bl dh ryuk Hkkjr ds ifl) irkih ujsk l epxtr l s dh gA muds vuq kj Hkkst Hkh vi us PkkPkk eTk ds l eku l fl/k vkg foxg ds dk; kae cjkjcj Hkkx ysk FkkA ; | fi bl ds vi us l Mksf ; ka dks l Fkk ds ; q dk; k dks ftue egem xtuh dh l uk dks l Fkk dk ; q Hkh l feekfyr gS yks Hkkx x; s gS rFkki bl ds l kfgfR; ds vkJ; nkrik vkg Lo; afo}ku xHkdkj gksa dk ; "k vc rd cjkjcj ped jgk gS vkg fglnyka dserkuq kj ; g , d vkn"l jktk l e>k tkrk gA

i Hkodpfjr¹⁵ ea Hkkst ds dk; k dks v/; u dh fikké&fikké "kk[lkvka ea i Fkd fd; s tksa dk mYy{k i klr gkrk gA dfojkt Hkkst us Lo; a Hkh 0; kdj.k] vk; ph] okLrqkkl= T; ksr'k vkg /keZkkL= tS sfofkké fo'k; ka ij vuq xHkfk fyk[k ftulgakn ea vuqdkus y{kdkka us mnkr fd; k A ; | fi vB; y{kdkka }kjk Hkh fyf[kr xHkfk dks ckn ea Hkkst ds gh uke l s gh tkM+fn; k x; k rFkki dN ds l EkkU/k ea ; g fufobkn : i l s dgk tk l drk gSfd ; g xHkfk Hkkst }kjk fyf[kr gS buel ofl) g¹⁶%
T; **Kr'k** & 1- jktexkV¹⁷dkj.k 2- jktekrZM 3- fo}tuoYyHk i zuKku 4- vklfnR; i Rki fl) kUr 5- Hkcyfucd/k-vydkj & 6- l jLorhd.BkHkj.k 7- Jkkj i dk"k;
; kx"kkL= & 8- jktekrZM ; kxk #ofuk i krkty ; kxk # dh Vhdk-
jktulfr vkg /keZkkL= & 9- i rZkrZM 10- pk.kD; jktulfr"kkL= 11- 0; ogkj l eip; 12- pkLp; k
13- fofo/kfol kfopkj prjk 14- fl) kUr l kj i) fr-
f"Wi & 15- l ejk.kl #/kj 16- ; fDr dyir: -

ukvd vkg dk; & 17- pEijkek; .k ; k Hkkst pEiw ds i kp dk.M 18- egkdkyhfot; 19- fol k foukn 20- Jkkj eTkjh x | dk0; vkg nks deZkrd-
0; **kdj.k** & 22- i kdr 0; kdj.k 23- l jLorhd.BkHkj.k
oS d & 24- foJURk fol kfoukn 25- vk; ph l oLo 26- jktekrZM ; kxk kj l xg-
"k er & 27- rRoizdk"k 28- f"korUojRu dfydk 29- fl) kUr l xg-
I kdr dk & 30- uke ekfydk 31- "kCnkuqkkl u-
vB; & 32- "kfygk= 33- l Hkkfkr i EkkU/k 34- jktekrZM onkUr-

vWjDV¹⁸ ds vuq kj "kyikf.k us(vi us cuk, it; f"pr food e) ck) y{kld n"ky us vkg j?kqnu us vi us xHkfk ea Hkkst dk(/keZkkL= ds y{kld ds : i eamYy{k fd; k gA Hkkoi dk"k vkg ek/ko dr Lxfotu"p; ea bl s vk; ph ds xHkfk dk y{kld ekuk gA {kjLokeh} l k; .k] vkg eghi us Hkkst dk mYy{k 0; kdj.kdkj vkg dksdkj ds : i eafd; k gA dfo fpUki] fnooj] fouk; d) "kdjLokeh vkg dk vkgfegr us Hkkst dh dk0; "kfDr dh i'ld k dh gA jktk Hkkst }kjk fyf[kr xHkfk dk fooj.k fuEufyf[kr gS%&

jktexkV dkj.k

; g jktk Hkkst }kjk jfpr T; ksr'k dk xHkfk gA bl xHkfk ds doy plng gLRkyf[kr i = dly 28 i'B gh i klr gq gA¹⁹ bl i trd ds i kjeHk ds nks i=kae vgxZk ykus dh] l c xgk ds chtku; u dh vkg mn; kUrjku; u dh fof/k; k mnkjg.j.k nqj l e>k xA g²⁰ rrh; i'B ds i kjeHk l sjktxkV ds "ykd fyf[kr : i l s i klr gks gS i jUrq; g i'B e/; ekf/kdkj ds i phl os"ykd ds mUkj/k l s i kjeHk gkrk gA

jktekrZM

jktekrZM i rfy ds ; kx"kkL= ij fy[kh gA Vhdk gA bl xHkfk ea thou l sej.k i; Dr gks okyh yxHkx l eLr gh ?Vukvka ds egwz fn, x, gA bl ds jfrfot/k Qya uked idj.k ea l jkpk; fo"kkykfk vkg fo'.kq ds vkg x.M; kx ea; oukf/ki fr] Hkkxfj] ojkgfegj vklfn dser Hkh fn, gS vkg foog idj.k ea ns kpkj vklfn fyf[kr gA²¹

fo} tuoYyHk

; g jktk Hkkst }jyk jfpr T; kfr'k dk xHfk gA²²; g xHfk l kyg v/; k; ea foHkDr gS ; g i'uKku ij v/k/kfjr gA
HkcyfclVk

Hkcy fclV/k Hkh Hkkst }jyk jfpr T; kfr'k "kkL= dk xHfk gA bl xHfk ea fuEufyf[kr 18 idj.k gS²³%
 1- fjk/; k; %2- L=hkrd{ky.ke~3- ; kxk/; k; %4- fufuHr; kxk/; k; %5- vCKkj "kRko'kh"kkof/l%6- d.kknoHue~7- or
 idj.ke~8- foog eydn"kde 9- foog% 10- iEkej tksu: i.ke~11- xgdei o'skdj.ke~12- I I kofck y{k.k~13- dky"kf) fu.k% 14- ; kx; k=k 15- xg; kxkRikry{k.kl {k% 16- I dklurLuku fof/k% 17- plnd w kg.kfot/k%
 18- }kn'kekI dR; e-

I jLorhd.BHkj.k

I jLorhd.BHkj.k Hkkst }jyk jfpr I Ldr 0; kdj.k dk , d eglooiwz xHfk gA ; g , d nli?ldk; xHfk gS ft l es i kp
 i fPNn vij "ykdk dh I {; k 8316 gA muea dk0; ds xqk vij nk{k] "kCnkydkj] vFklydkj] jI Lo: i vknf n j
 foLrr : i I s i dk"k Mkyk x; k gA²⁴ ifriky HkkFV; k²⁵ dk er gS fd I Ldr 0; kdj.k dh nf"V I s bl xHfk dks
 i kf.kfu dh v"Vv/; k; h ds l erV; j [kk tk I drk gA

Jkj idk'k

; g Hkkst }jyk jfpr I kfgfR; d xHfk gA bl ea fuEufyf[kr Nukhl idk"k gS²⁶%
 1- idR; kfnidk"k% 2- ifri fnd idk"k% 3- idR; kfn"knidk"k% 4- fdz kl Fkprf; idk"k% 5-mi k/; Fkprf; idk"k%
 6-foHké; FkInprf; idk"k% 7- doy"knI ECKU/k"kfDr idk"k% 8- I k{kj "kn"kfDr idk"k% 9- nksgkfuxqkks lknui idk"k%
 10- mHk; kydkj idk"k% 11- jI fo; kxi idk"k% 12- iCl/kkprdfcpri idk"k% 13- jfridk"k% 14- g'klnHkkoi@di idk"k%
 15- jR; kyECKUfokHkkoi idk"k% 16- jR; ghi ufoHkkoi idk"k% 17- /keZJkj idk"k% 18- vutkoi idk"k% 19- vFklydkj idk"k%
 20- dkeJdk idk"k% 21- EkkJdk idk"k% 22- vuqkxLFkki ui idk"k% 23- foiyEHk EHkkx idk"k% 24- foiyEHkkUoFk idk"k%
 25- foiyEHk l/KE; zdk"k% 26- ----- 27- vfk; kxof/k idk"k% 28- niffo"ksnrcde idk"k%
 29- niffo"ksnrcde idk"k% 30- ekuit"k% 31- i okl kio.kue~ 32- dL.kj l fofu.k% 33- I EHkkx "knkFk idk"k%
 34- i Ekekujkx idk"k% 35- ekukUrjkfnidk"kue~ 36- I EHkkxkLoFkki idk"k%

PkkD; jktufr"kkL=

; g Hkkst }jyk jfpr ufr"kkL= dk xHfk gA bl xHfk ds i jEHk ea , d nkr vij rhu us oky\$ vfxu dh Tokyk ds
 I eku rsl Loh] x.kk ds Loke] xt ds l euk eok oky\$ x.kk dks ueLdkj fd; k x; k gA²⁷

pkp; k

; g jktk Hkkst ds }jyk jfpr fuR; deZ I ECKU/kh xHfk gA²⁸ bl xHfk ea mfyf[kr gS fd cf) eku-jktk Hkkst]
 ufr"kkL=kao /keZ'kkL=kas vud kj bl pkp; k uked xHfk dh jruk djrk gA

fl)krlkj i)fr

bl xHfk ea "ykdk dh I {; k 1384 gA²⁹ bl i jRkd ea l vZ i ntk fof/k] fuR; deZof/k] enky{k.kfot/k] ik; f"pr fof/k]
 nh{kfot/k] I k/kdkHk'kdfot/k] vpk; kHk'kdfot/k] fof/k] i kn i fr"bk fof/k] fydk i fr"bk fof/k] }kj i fr"bk fof/k] NRi fr"bk fof/k]
 /otifr"bk fof/k] th.kj fof/k vknf dk mYy{k feyrk gA

fofo/k fol koplj prjk

bl i jrd ea uoxg] ryki t'k vknf cmnkuk dks djs dh fof/k] rkykc] ckyh vij di dks r\$ kj dj okus dh fof/k
 crykA xA gA³⁰

I ejkk.k I w/kj

I ejkk.k I w/kj Hkkst }jyk okLr{kkL= ij jfpr , d xHfk gA³¹ bl xHfk ea 83 v/; k; vij "ykdk dh
 I {; k 7]000 ds yxHkx gA bl xHfk ea uxj fuelz k] Hkou fuelz k] efunj LFkki R; vij i frekvks ds fuelz k I s
 I ECKU/kr fofo/k y{k.kk dk mYy{k fd; k x; k gA bl xHfk ea dgk x; k gS fd okLrq xg fuelz k vFkot f"kyi "kkL= dsfcuk mu i gysfyf[kr phtk ds y{k.k dk fu.k] ughakg l drkA bl dkj.k ykska ij dik djds; g "kkL= dgk
 tkrk gA bl xHfk ds egnkfn l xlz; k; uked prfik v/; k; ea i ksf.kd <k I s I f"V dh mRifuk vij Hkpu
 dks kV/; k; uked i @e v/; k; ea Hkky ij idk"k Mkyk x; k gA v"Ve~ v/; k; ea Hkfe ds i jh{k.k fu; ekas dks
 cryk dj fQj uxj] i k ln vknf ds fuelz k dh fof/k; k crykA xA gA bdrhl oa v/; k; ea vud rjg ds ; aks dks
 fuelz k ds fu; e fn, gA bl xHfk ea ; aks dks fuEu Hkn crk, x; s g&i Eke Lo; apyus oky{k f}rh; , d ckj pyk
 nus I s pyus oky{k rrrh; nj I s x# "kfDr }jyk pyk; k tkus oky{k bu I Eklr ; aks e i Eke idkj ds ; aks vU;
 I c ; aks I s JSB cryk; k x; k gA

; DrdYir#

bl xHfk ea "ykdka dh I [; k 2016 gA³² bl xHfk ea veR; kfn cy] ; ku] ; k=k foxg] nr&y{k.k} }&kn.M efl=&ulfr&; fDr] }U}&; fDr] uxjh&; fDr] okLr&; fDr] jktxg&; fDr] xg&; fDr] vkl u&; fDr] N=&; fDr] /ot&; fDr] mi dj.k&; fDr] ghj d&i jh{k} fon&i jh{k} i oky&i jh{k} osh&i jh{k} bluhuhy&i jh{k} ejdr&i jh{k} df=ekdf=e&i jh{k} ddru&i jh{k} Hkh'eef.k&i jh{k} #f/kjk[; &i jh{k} LQVd&i jh{k} [k&i jh{k} xtfn&i jh{k} vfn vu& fo'k; of.kr gA

pEijkek; .k

pEijkek; .k Hkst pEiws lkke Is Hk ifl) gA bl xHfk ds iEke ikp dk.M jktk Hkst }kjk jfpr gS vlg 'k'B dk.M y{e.knol fij us jpk FkA 'k'B dk.M dh I ekflr ij y{e.knol fij us fy[kk Hkst ds }kjk jfpr fo}ku dks vklun nsus okys vlg ikp dk.M okys bl xHfk ea 'k'B dk.M cuk; k A ; g Hk fpjdky rd vklun nsrk jgA³³

JkjeTjhdFLk

; g iJrd C; nTj dks tS yej iJrd Hk.Mkj Is feyh FkA bl iJrd dh I Ekkflr ea mfYyf[kr "ykd }kjk bl s Hkst }kjk jfpr ekuk tkrk gA³⁴

dZkrd

dZkrd uke ds nks i kdr dk0; Äl oh I u~1903 ds uoHk ekg ea/kj I s feys FkA³⁵ buea Is iR; d dk0; ea 109 vlg; kZ Nm gA nkuk ds i kjeHk ea Å; ue%f"kok; rFk i gys dk0; dh I ekflr vlg nTj ds dk0; ds i kjeHk ds e/; ea bfr Jh egkjk{k/kjkt iješoj Jh Hkst no fojfpravofu dZkrdekyagkjh mRdh.kZ gA ; s nkuk ds dk0; f"kykk ij frjkl h ifDr ka ea mRdh.kZ gA budh Ncchl I s ydj vMfhl rd dh ifDr; ka ds vlxds dN v{kjk dks NkMaj "ksk LkeLr iDr; k jfkr gA bu dk0; ka ds i kjeHk ea Hkxoku-f"ko dh Lrfr dh xÄ gA

I jLorh d.BWkj.k

; g Hkst }kjk jfpr 0; kdj.k dk xHfk gA³⁶ bl xHfk ea vbm.k-l sgy~rd ds 0; kdj.k ds 14 I # egknø ds Me# I smrié cryk; s x; sgA³⁷

jktekrzM

jktekrzM irfy ds; kxI # ij fy[kh xÄ Vhdk gA bl ea vu& idjk dh rSv vksf/k dk fu: i.k fd; k x; k gA bl dh "ykd I [; k 560 gA bl ea mfYyf[kr gS fd I SMTk jktkvka }kjk vknj.kh; vkk okys vlg "k=yk dk uk"k djus ea prj jktk Hkst us I k kfd thok dks I eLr jkxka I s ihfMf vlg foo"k n{kdkj rFk mu ij n;k dj I tñj NUnka okyk jktekrzM uked ; kxka dk I xg fy[kkA³⁸

rRoizdk'k

rRoizdk'k vktod I Eink; I s I Eckfu/kr iJrd gA bl dk mnas; "kóxek ea mfYyf[kr "k n"ku dks I jy Hk'kk ea crykdj bul s I Eckfu/kr ifr] i "k i k'k vlfn oxk dk Hkh mYy{k djuk gA bl xHfk ea of.kr gS fd ft I jktk Hkst no ds fpuk ea I eLr txr~dh ckrs gkfk ea fLfk vloys dh rjg idV jgrh gS ml h us "k I Eink; I s I Eckfu/kr jkus okys bl rRoizdk'k uked viDz xHfk dks ckuk; k gA³⁹ bl xHfk ij v?kj f"kokPkk; Z }kjk jfpr Vhdk Hkh i klr gkxh gA⁴⁰

nØ; kuq kxrdZkHdk

; g Hkst }kjk fyf[kr "oskEcj & tS I Eink; ds nØ; kuq kxrdZkHdk uked xHfk dh Vhdk gA⁴¹ bl ea "ykdka dh I [; k 2]181 gA

Hkst ds i "pkr~dfo; ka dks I j{k.k iku djus okyk "kkl d I pfocu/q ujoeL~gkA ujoEku~Lo; a, d dfo FkA ml us ukxi j ijkfLr dh jpuk dh FkA ml dh jkt I Hkh ea vu& fo}ku FkA mTTkGj ds egkdkysoj eflnj ea mRdh.kZ I iZL/k vflky{k Hkh ujoeL~I s I Ecfl/kr gA i jEkj jktk vtjoeL~ds mRdh.kZ y{kka I s Kkr gkxk gS fd og dk0; vlg I xkr dk fuf/k Fkjk vlg ml us noh I jLorh dks iJrd vlg oh.kk ds Hkjk I seDr dj fn; kA⁴²

ekyok ds mi ; Dr ; "kLoh dfo; ka vlg xHfkdkjk dh I ekyokuk I s Li "V gkxk gS fd i jekjk ds I qkn jkT; dky ea ekyok us iR; d nf"Vdksk I s vR; Ur ; "k i klr fd; kA I kdr I kfgR; Hk.Mkj dks ekyok us veV; I kfgR; I s I qkxHkr fd; k gS ml dky ea ekyok ea ftrus idk.M fo}ku gq gS mrus ml I e; fdI h Hkh vU; i klr ea ughgqA ekyok dk I kfgR; u doy ipj Fk cfYd eV; oku rFk foHké fo'k; d FkA

I UhHz

- 1- i hovh0 Jlfuokl] vkl; akj] HkstjkTkk] enkl %vkeyk; fo"ofo | ky;] 1931] i "B I [; k 98&99-
- 2- tktz C; u[j] fn mn; ij i[kLr vkl~fn fdxj vkl~ekyok , fi xkfQ; k bf.Mdk] ftYn 1(1892] uA fnYyh %vklfdz kylHtdy l o[vkl~bf.M; k] 1983] i 0 235-
- 3- fo"kd kuUn i kBD] mUkj Hkjr dk jktuhfrd bfrgkl] l lre-l Ldj.k] y[kuÅ %mUkj i nsk fgUnh l Lfku] 2007] i 0 575] i kn fVli .kh
- 4- ,f"k; kfVd fjl p[} ftYn 9] dkfj; k , f"k; kfVd fjl p[l Vj dkfj; k fo"ofo | ky;] 1966] i 0 176-
- 5- uol kgl kdpfjr] i kx# ifjey] l o[okeu "kL=h bLykeijdj] e[ca] ckecs l Ldr fl jht] l [; k 53] 1895] l xZ X; kjgl "ykd l [; k 93(ftrUnplnz Hkjrh;] okjk.kl h] pk[Ek fo | Hkoku] 1963] i 0 175 % vrhrs fodekfnr; s xrsLral krokgusA dfofe=sfo"kUke~; fLeu-noh l jLorhA
- 6- i clu/kfpUrkef.k] e#r[k] e[stu fot;] "kLfUrfudk] l gk tS xUfkekyk] 1924] i 0 25 % y{ehL; k; fr xksolns ohj JhojOs[efuA xrs e[ts "% i qLfuokyEck l jLorhA i clu/kfpUrkef.k dk fgUnh vuofkn] gtkjh i l kn f}onh (dydUkk %fl gk tS xUfkekyk] 1940] i "B I [; k 30&31-
- 7- /kjhUnz plnz xbxgyh] i jekj jktoak dk bfrgkl] (y[kuÅ i zdk'ku d[ln] 1971] i 0 198-
- 8- ogh-
- 9- jfl dl tkhouh vt[poel] l o[nqkli l kn , oe-i k.Mjx i jc] e[ca]] 1916] i 0 23-
- 10- /kjhUnz plnz xbxgyh] mifjfor} i 0 199-
- 11- tktz C; u[j] vkl~ fn uol kgl kdpfjr vkl~ i kx# vkl~ ifjey] bf.M; u ,s VhDojh] ftYn 36(1907] fnYyh % LokRk i fcydsku] 1985] i 0 150] i knfVli .kh 4 (uol kgl kdpfjr] l o[ftrUnplnz Hkjrh;] okjk.kl h] pk[Ek fo | Hkoku] 1963] i kfe l x] "ykd l [; k 8] i 0 2] fnof; ; kl q[okfp e[ne-vnUk ; ks okDifrkjtno% rL; kuqUek dfocku/koL; flikUk rke-l Eifr fl U/qjkt%
- 12- jktrj@k.k] dYg.k] l o[,e0,OLVkbu] fnYyh %ekhyky cukj l hnki] 1961] i 0 290] 'ykd l [; k 259] jkerst "kL=h i k.Ms] i qejnr l Ldj.k] okjk.kl h] pk[Ek l Ldr ifr"bku] 1985] i 0 205] "ykd l [; k 259 % l p Hkstujhnp nkukd'k k foJrka l jh rfLeuU{k.k r[; a }koLrkadfo ckU/koA
- 13- fodekdnopfjr] foYg.k] l o[Hkjk }kt] [k.M 3] okjk.kl h % cukj l fglh fo"ofo | ky;] 1964] i 0 294] "ykd l [; k 96 % Hkst{ekHRI [kyqu [ky&rL; l k; aujhUnsrrR; {kafdfefr Hkork ulxragk grkfLeA
- 14- foU l V fLeFk] vytLfgLVh vkl~bf.M; k] pr[k l Ldj.k] vkl QkMz ; fuofl Vh i] 1924] i 0 410&411-
- 15- i Hkkod pfjr] i HkkpUnz l o[e[stu fot;] vgenkckn] fl gk tS xUfkekyk] 1940] i 0 185-
- 16- ifriky Hkfv; k] fn i jekjt uA fnYyh e[khjke euqgj yky] 1970] i "B I [; k 316&320] fo"o[ojukfk] jktk Hkst] bykgkckn %fgUnlruk , d[Me] 1932] i "B I [; k 236&238-
- 17- vkl~dV us vi uh l ph e[stu xkV ds vksfo'k; dk funk djrs q T; kfr'k vlg os d nkukafo'k; k ds uke fn, gA nC;] fo"o[ojukfk] mifjfor} i 0 236] i knfVli .kh 1-
- 18- fo"o[ojukfk] mifjfor} i "B I [; k 237&238-
- 19- ogh] i 0 238] i knfVli .kh 1-
- 20- ogh] i knfVli .kh 2] mnkaj.k e[stu l Eor~1640 vkl "kd l Eor~1506 fn; k x; k gA
- 21- ogh] i 0 241-
- 22- egkegk k; k; d[li[okeh "kL=h }kj k l Eikfnr xouesV vklj; .Vy e[; fLdIV ykbcjh dh l Ldr i[rdka dh l ph] Hkkx 3] [k.M 1^ch] enkl xouesV i] 1907] i "B I [; k 3706&3707-
- 23- Hkkcyc fucUk Hkst] egkegk k; k; d[li[okeh "kL=h }kj k l Eikfnr xouesV vklj; .Vy e[; fLdIV ykbcjh dh l Ldr i[rdka dh l ph] Hkkx 4 [k.M 1^,] enkl % xouesV i] 1907] i 0 l [; k 4562&4563-
- 24- fo"o[ojukfk] mifjfor} i 0 248-
- 25- ifriky Hkfv; k] mifjfor} i 0 317-
- 26- Jkkj i zdk'k] Hkst] egkegk k; k; d[li[okeh "kL=h }kj k l Eikfnr xouesV vklj; .Vy e[; fLdIV ykbcjh dh l Ldr i[rdka dh l ph] Hkkx 4 [k.M 1^ch] enkl xouesV i] 1907] i "B I [; k 4831&4834-
- 27- fo"o[ojukfk] mifjfor} i 0 257 %, d[li[okeh "kL=h }kj k l Eikfnr xouesV vklj; .Vy e[; fLdIV ykbcjh dh l Ldr i[rdka dh l ph] Hkkx 23 [k.M 1^ch] enkl xouesV i] 1918] i "B I [; k 8937&8938-

- 29- fo"o\$ojukFk] mifjfor} i0 263-
- 30- ogh] i0 261-
- 31- I ejkx.k I #/kj] Hkkst] I @ Vh x.ki fr "kkL=h] cMkñk % xk; dokM vksj; .Vy I hfj t] I {; k 25] 1924&25-
- 32- ; OrdYir#] Hkkst] jktñnyky fe=] dydÜkk % ckf fVLV fe"ku id] 1871] Hkkx 2] i0 146-
- 33- fo"o\$ojukFk] mifjfor} i0 283] i kHkkst kfnr i@dk.M efgrkulns icu/ks i pA dk.Mks y{e.kl fij.kk fojfp%odkfi th; kf"kjea
- 34- tktz C; vtj] fn mn; ij i'kfLr vksD- ekyok] ,fi xtfoQ; k bf.Mdk] ftYn 1(1892] uĀ fnYy] vklcdz kyklt dy I oñ vksD- bf.M; k] 1983] i0 232 % bfr egkjktkf/kjktje\$ojJHkkst nñfojfpnk; ka JXkjjeatkjhdFkk; ka i k jkddFkkfudk }kn"kh I ek#ka
- 35- vkj i h"ky] Vw i kdr i ksEl ,V /kj] ,fi xtfoQ; k bf.Mdk] ftYn 8(1905&1906] uĀ fnYy] vklcdz kyklt dy I oñ vksD- bf.M; k] 1981] i0 241-
- 36- I jLkrhd.BkHkj.k] Hkkst] egkegkikv; k; dñiñokeh "kkL=h }jkj I Eikfnr xouësV vksj; .Vy eñ; fLdIV ykbcjh dh I kdr i trdk dh I ph] Hkkx 4 [k.M 1*ch] mifjfor} i"B I {; k 4880&4881-
- 37- fo"o\$ojukFk] mifjfor} i0 292-
- 38- ogh] i0 294-
- 39- ogh] i0 296-
- 40- egkegkikv; k; dñiñokeh "kkL=h }jkj I Eikfnr xouësV vksj; .Vy eñ; fLdIV ykbcjh dh I kdr i trdk dh I ph] Hkkx 4 [k.M 1*ch](enkl % xouësV id] 1907] i"B I {; k 5807&5808-
- 41- nñ; kuq kxraxkVhdk] I @ jktñnyky fe=] Hkkx 7] dydÜkk % ckf fVLV fe"ku id] 1881] i"B I {; k 258&259-
- 42- fQVt &, MoMz gky] Vw bufLdI"kd i jVsuh Vw fn i jekj : yl z vksD- ekyok] tuñ vksD- vesjdu vksj; .Vy I kd k; Vh] Hkkx 7] vesjdu % vesjdu vksj; .Vy I kd k; Vh] 1862] i0 26 % dk0; xku/koñ oLofulk/kuk ; u I kEireA Hkkjkorj.ka nñ; kpds i trdohf.k; kñA

orēku ifjflFkfr; kaeaf"k(kd dh Hkfedk

vUtwf=iBh *

ckyd ds "kkjhfjd] ekufi d] I kekftd] I kldfrd] pkfjf=d ,oa ufrd fodkl e a f"k(kd dh cgr gh egRoiwkz Hkfedk gkrh gA og vius I niz kl ka I s ckyd dk I Qy ekxh"ku dj] ml ds 0; fDrRo dk I rfyd fodkl dj] ml s I Qy ukxfjd cukrk gA bl rjg og u doy ckyd dk dY; k.k djrk gSoju-l eps I ekt ea rFk jkV ds fodkl e a l g; kx nsrk gA ikphu ; kx e a xq vka ds ekxh"ku] R; kx o riL; k I sgekjs nsrk e a dN , h foHk; k r s kj gpo ftUgkus I Eiwkz fo"o ds foftHklu {ks=ka e a vius ; kx; rk dks fl) fd; kA ; fn on0; kl] dchj nk] I jnkl] rgy l hnk] dlfynkl] ehjk ckbz vkn us I kfgR; ds {ks= e a viuk cgev; ; kxnu fn; k rks eskkfrffk uked _f"kk us vud x.kuk dks fodfl r fd; kA T; kfefr ds vud elsyd ifj dYi ukvk dk J s ck; u dks gA pj d vkg I qf r dks Hkjr rh; fpfdRI k i) fr dk tud ekuk tkrk gA ukxktl vkg d.km us n"ku ds I kfk&l kfk dbz oKkfud vo/kkj. kkvk dks tle fn; kA vkg; HkV V ojkg fefgj] egkohjkpk;] Hk'djkpk; z t s i frf'Br xf.krK vkg [kxksy"kk=h gq A Lorarjk ikflr ds dN n"kd i gys ds I e; dks Hkh ns[kk tk; } rks gekjs nsrk us I kfgR;] foKku] /ke] n"ku jktulfr vkn I Hkh {ks=ka e a dhfrzku LFkfr i r fd; kA

; fn egikRek xkllh johunz ukFk Vskj] Ldkh foodkulln] egf'k vjfoln t s f'k(kfon~, oa nk"kkud gq] rks pln/kkj vktkn] Hkxr fl g] I Hk'k plnz ck] jktxq t s segku ns[kkDr gq] ftUgkus jkVfgr e a vius i k.kk dh vkgfir rd ns MkyhA I j vkg"kk skk e[ktk] i k x.kk i l kn] Jhfuokl] jkekutte us xf.kr ds {ks= e a elsyd dk; z fd; k rks t; "kdj i l kn] efskyh "kj.k xtr] efe=k ulnu i Ur] jke/kjh fl g fnudj] egknsh oekj I Hknt djkjh pkjku vkn us I kfgR; ds {ks= e a viuh ikf.MR; i wkz ifrHk dk in"ku fd; kA vpkp; z i Qf y plnz jk;] Mko "kkfur Lo: i HkVukxj] Mko txnh'k plnz cl q vkn us foKku ds {ks= e a vurjkzVh; [; kfr vftz dhA dgus dk rkri; z g gfd os I Hkh egki q 'k fdI h u fdI h xq ds f"k; Fk ftuds mfpr ekxh"ku ds }kjk muds mfpr fn"kk e a fodkl gqk yfdu ; fn ml I e; dsnk&dky] ifjflFkfr; k I kekftd I jpuv vkn us dks ns[kk tk; s rks ml I e; I R;] vfgd k bækunkjh drd; fu'Bk i e] n; k l g; kx] U; k;] I gkukfir t s sekoh; elv; kdk clyccky FkA yks nsk&fgr e a R; kx , oa fu%okFk Hkko I s dk; z djus dks r s kj jgrs FkA bækunkj , oa I R; fu'B ykska dks I ekt e a vknj dh nf'V I s ns[kk tkrk FkA Hkfrd I d kuku ds I a g i j cy ughfn; k tkrk FkA cbeku , oa /kuoku ykska ds LFku i j bækunkj] pfj=oku , oa Kkuoku-dh i nt k dh tkrh FkA pkgs og vkkFk : i I s xjh c gh D; k u gkA ml I e; f"kkd dks , d I Eekuiwkz LFku i klr FkA xq dks , d vkn"kkh i frek ds #i e a ns[kk tkrk FkA xq dks cEgk dk : i ekuk tkrk FkA xq vkn dh i z k d jrs gq gekjs/kezdkFkka e a xq dh onuk bl i dkj dh x; h gA

xq cEgk xq foz.lq xq nöksegsoj%

xq I kMkr-ijcye rLeSJh xq osie%

, h i f j f l F k f r ; k a e a f'k(kd Hkh vius I hfer I d kuku e a I r V j grs gq drd; fu'Bk , oa bækunkjh ds I kfk I eizk dh Hkouk I s vius f"kk.k dk; k a e a l yku jgrs gq rFk ckyd dk I ejpor ekxh"ku dj] muds 0; fDrRo dk I okhak fodkl , oa oKkfud'V fodkl dj mlg, d vkn"kk ukxfjd cukrk FkA QyLo: i ikphu I e; e a gekjs nsrk dk vkkFk jktulfrd] oKkfud] I kfgR; d] fpfdRI k vkn I Hkh {ks=ka e a prfjdh fodkl gqk vkg bl s fo"oxq] I kus dh fpfM+k t s sukel I s I Ecks/kr fd; k x; kA

i f j o r u i d f r dk fu; e gA bl fu; e ds vu l j gh i f j o k j] I ekt , oa jkV ds ns[k&dky , oa i f j f l F k f r ; k a e a i f j o r u gk j grk gA vkt ikphu ekU; rk, i cny pph gA orēku Hkfrdokn; kx e a ekuo ds v/; kfrEd , oa ufrd elv fNju&fHklu gks x; sgA vkt dy /ku&ipth vkg I Ei ffr gh euq; dk nork curk tk jgk

* iDRI vFkzML=] Lokeh djik=h th b.Vj dlyt] jkuhxat] irkix<} m0 i0-

gA I ekt ea 0; fDr ds chp I kjs HkkoukRed I Ecl/k I # rkj&rkj gks x; s gA I ekt ea HkVpkj] vU; k; vufrdrk] /kdk/krk vlg vijk/k c<+ jgs gA vkl/fud I ekt Hkfrdrk dh pdkpdk I s Hkfer gA I ekt ea HkVpkj] vU; k;] feF; k eW; lk cukoVh uk; dks ,oa vufrd ykska dh iwk gks jgh gA feF; k eW; vlg >Bs uk; d ekuork dks I ey u'V dj nsuk pkgrs gA ekuo&l ekt] nyclnh] I Einkf; drk tkfrokh fgk k vlg vkrdrkn ds ?kjs ea gA vkn"l jktuhfrd 0; oLFkk dk iru gks x; k gA jktuhfrd vkn"l ,oa fopkj/kjk dk ik; % yki gkrk tk jgk gA txg&txg ij ukjh dk "kksk.k gks jgk gA vkt I eLr ekuo I ekt foul"k dh vlg vxd j gA

, h ifjflFkfr; ka ea f"k{kdk I s ftUga jk'V" dk ekxh"lku] Hkfo'; &fuelk] I Ldfr dk iksd ,oa f"k{kdk dk j{kdk ekuk tkrk gB I ekt dks cgk I h vi{kdk; gA vlg bu vi{kdk dh iirz grq f"k{kdk dks viuh Lo; a dh LokFljrk dks R; kx dj ekxh"lku djuk gksx] mUga vius I niz kl ka I s, s ukxfj dks dk fuelk djuk gksx tks pfj=oku] fuLokFljrk thou thu okys gA ,d ,s I ekt dh jpuk djuh gksx ft I ea ?k.kk ds LFkku ij ie gk vU; k; ds LFkku ij U; k; gk cbekuh ds LFkku ij biekunkjh gk vlg; kx ds LFkku ij I g; kx gk >B&Qje ds LFkku ij I R; vlg fo"okl dk cksycky gA ,d ,s h yksdk=d dh 0; oLFkk dh LFkki uk djuh gksx ft I ea ekuoh; xfjekj I ekuokj I ektokn] /efujj i{kdk HkkoukRed ,drk rFkk jk'Vh; v[k.Mrk dks egRoiwL LFkku ,oa I Eku feyA bl s emz : i nsus ds fy, f"k{kdk dks egRoiwL Hkfedk vnk djuh gksx A tsk fd MKD ,OihO tD vChy dyke us 550s x.kr= fnol dh iDZ l; k ij jk'V" ds uke I Eku ea vius mnkj 0; Dr djrs gq dgk Fkk fd& "Hkjr ea HkVpkj dh tkcsy c<+ jgh gsmi sekrk&fir k vlg f"k{kdk gh c<+ s jkdk I drs gA**

egku f"k{kdk dh cnkSyr gh gekjh I H; rk ,oa I Ldfr] dks) d fojkl r rFkk rdutfd dksky ,d ihk I s nijh ihk ea gLrkUrfr gksx gA ft I s I H; rk : ih nhid I ns txexkrik jgrk gA vkt dh orku iifjflFkfr; ka ea viuh Hkjr; ijeijk dks cuk; s j [kus grq rFkk nsdk dh ixfr vlg mRFkk grq f"k{kdk dks viuh Hkfedk dk fuokj egRoiwL < I s djuk gksx f"k{kdk ds fy, fo"ksk : i s dN nkf; Ro v/klyf[kr gks I drs gA

1- ekuoh; eW; ka dk ifrLFkki u % vkt tc I ekt ea ekuoh; eW; ka dk gk gks jgk gA >B&Qje dk cksy&ckyk gA ,s h flFkfr ea f"k{kdk dks Lo; a ea mnkj rkj biekunkjh] fu'i {krk} U; k; fi; rkj fo"ol uh; rkj usrd pfj= vkn ekuoh; xqksa dk fodkl djuk gksx D; kdk f"k{kdk fo | kFk dh I Fk gh I ekt dk Hk ekxZ n"l dk gkrk gA fo | kFk f"k{kdk dks gh viuk vkn"l ekurs gA vlg ik; %f"k{kdk ds 0; ogkj] cksycky] gko&Hkko vkn dk vupj.k djrs gA ; fn fo | kFk ka dk iFk&in"l vkn"l xqksa dks vkrE kr-djds vkn"l cu I dksa vlg I ekt ea ekuoh; xqksa dk ifrLFkki u dj I dks ft I s geks I ekt dk Lo: i Hk vkn"l gksx

2- vRe I Urskh %; fDr dh bPNk, j ,oa vko"; drk, j vI he ,oa vufr gkrh gA tsk sgh ,d vko"; drk dh iirz gkrh gsmi jh vko"; drk tle ys ysh gA vkt I ekt Hkfrdrk dh vU/k nkM+ea "lkfey gA ykska ea Hkfrdrk I {k&I fo/kkVka dh ikrdrk grq gkM+yxh gbl gA 0; fDr ; u&du idkjsk viuh u I {k&I fo/kkVka dh oLryka dks tylkus grq vlfkdk miktzu ea 0; Lr gA bl ds fy, ml s pkgs >B cksk iM; pkj dhuj iM; og ,s rPN dk; ka dks djus ea Hk I dkp ughdjrk gA ,s h flFkfr I s f"k{kdk dks Lo; a l scpkuk gksx A ml s vRe&I a eh ,oa vRe I Urskh cuuk gksx A ml s viuh vko"; drkVka dks I hfer djuk gksx A ft I s I hfer I d kuka I s budh iirz gks I dA ml s vius eu ea bl Hkkouk dk fodkl djuk gksx fd 0; fDr dk I Eku ml ds pfj= xqk ,oa l nek; Z I s gksk gsu fd Hkfrdrk I d kuka I A thou ea f"k{kdk cuus ds I Fk gh dchjnkl th dh bu mfDr; ka dks Hk vahdkj djuk gksx &

: [W&I Ekk [k; d] B.Mk ikuh iho A

n{k ijkz pjm er yypkostho AA

rFkk

I kZbruk nft ,] tk; sdyk I ek; A

esHh Hkuk u jgi I kqqu Hkuk tk; AA

3- drB; fu'Bk %orku I e; ea iR; s 0; fDr ea de I s de dk; Z djus ,oa vf/kd I s vf/kd ykdk vftk djus dh iofkr fodkl r gkrh tk jgh gA iR; s nj I s vius dk; Z Lfky ij tkuk pkgrk gA vius dk; Z Lfky ij Hk dh; ka dks I gh < I s u djds [kkukirz dh tkrh gA ,s h flFkfr ea f"k{kdk dks mnkj. k iirz djuk gksx A ml s I e; I s fo jk; tkuk gksx A ml ea ftruh {kerk ,oa ;k; rk gsmi ds vuq i dfBu ifjje djds Nk=ka dks i fr vius drB; ka ,oa mnkjnkf; Ro dks fuHkkuk gksx A Nk=ka dks fodkl ,o ixfr ds fy, gj I kko ijk dhus ds fy, rRij jguk gksx A bl ijk vius drB; ka dks fu'Bk iDZ ijk djds f"k{kdk I ekt ea drB; fu'Bk ds xqk dks i fr Lfkrir dj I drk gA

4- "Kkjfd Je dh egRk ij cy %, d cgk gh ijkuk dgkor gsf fd "LoFk "kjhd ea gh LoFk efLr'd dk fuokj gkrk gA yfd; gnsk dk nkk; gsf fd vkt nsks ea "Kkjfd Je djus okys 0; fDr dks gsf nf"V I s nskk tkrk gA vkt 0; fDr dks Lo; a dk dk; Z djus ea Hk yTtk egl gkrh gA 0; fDr vius nsud thoup; kZ ds

Nk&Nks dks; Z Hkh Lo; aughajuk pkgrk gA ?kj esukdj j [kuk Qsku ,oa ifr'Bk dk fo'k; x; k gA i kphu I e; es fo | kFk fo | k; ; u ds I kFk&I kFk "kkjhfjd Je dh egRrk dks I e>rs Fks ijUrqoréku f"k{kk i z kkyh] tks esdkys dh f"k{kk ufr; kaij vklkfjr gS bl es "kkjhfjd Je dk d{kL Lfku ugha gA ml I s fl QZ ^ckcwfxfjh* dh I Edfr gh fodfl r gks jgh gA i R; d fo | kFk i <kBz djus ds ckn ukBjh djuk pkgrk gS ftl ea de I s de "kkjhfjd Je djuk i MA ,d h I Edfr I s nsk dh ixfr dgk rd I Hkfo gS\ ,d s I e; ea f"k{kdk dks tks Hkfo'; ds fuelkrk gS ,d h dk; Z I Edfr dk fodkl djuk gskj ftl ea "kkjhfjd Je ,oaeufl d Je dks I eku ifr'Bk feyA bl dsfy, f"k{kdk dks vi us ?kj ds dk; kdk ftsUga os I Qyrki wBd dj I drsgj Lo; adjuk gskj

I kFk gh fo | kFk ka ea Hkh bl Hkkouk dk fodkl djuk gskj fd os fo | ky; rFk ?kj ea vi u&vi us dk; kdk dks ftsUga os dj I drs gS Lo; a djkA bl ds I kFk gh "kkjhfjd Je I s gks okys ykHkka I s gh 0; fDr "kkjhfjd ,oa ekufl d : i I s LoLFk jg I drk gS vkg LoLFk jgdj gh og vFk] /ke] dke ,oaejk dh i kflr dj I drk gA

5- uohu Kku dk I E; d fodkl %oréku I e; ea thou ds i R; d {k= ea ifrLi) k; c<fh tk jgh gA ,d h fLFkr; ka ea vkt fo | kFk ka dks bl i dkj I s rs kj djuk gskj fd os vi us thou ds gj (k= dh ifrLi) k; k; aeaHkkx ys I dRfkk mues fot; h gks I dA vkt ckyd ds 0; fDrRo ds I oikh.k fodkl dh vko"; drk gS vkg bl ds fy, f"k{kdk dks vi us fo'k; xr Kku ds I kFk&I kFk gj rjg ds uohu Kku dks pkgs og [ky ,oa LokLF; I s I Ecfl/kr gk dyk ,oa l kfgR; I s I Ecfl/kr gks vFkok foKku ,oarduhdh I s I Ecfl/kr gk i klr djuk gskj ftl I s og fo | kFk ka dh I eL; kvk dk I ek/kku d{klyrk i wBd dj I dA bl ds fy, ml dks Lo; a dks v/; ; u"ky cukuk gskj rHkh og fo | kFk ka dks gj rjg dk Kku i nku dj mudk I oikh.k fodkl dj I dskA

6- Nk=k dh JtuRed "kDr; kdh igpku %ckyd cgj gh I tu"ky gks gA cPks ds I keus tks i tu ; k I eL; k j [k dh tkrh gA mudk os ,d &, d s mRj ,oa gy I pks gS fd dHkh&dHkh cMs Hkh os k ugha dj I drs gA Nk&Nks "kCnka dks tkmelj dfork cuku gkfu; k cuku [ky&[ky ea mnHk fp= cokus vknf ea mudh I tu"kyDr dh vFk0; fDr nf'Vxkpj gksh gA f"k{kdk dks cPpk dkh ,d h {kerkvka dks i gpkdu dj ml ds mfpr fn"kk esodfl r djus dk i z kl djuk gskj D; kdk tc ifrHkh, j dFBr gksh gS rks os fo/od d : i /kkj.k dj yrs gS A I tuRed ,oa i frHkkoku fo | kFk nsk ds jpuRed fodkl ea l g; kx nsrs gA

7- I eizk ,oaR; kx dh Hkkouk %I ekt ,oajk'V ds mRFkk rFk fuelk dk esf"k{kdk dh egRoi wBd Hkiedk gksh gS bl hfy, ml s jk'V fuelk dh dk tk rk gA vr%bl dk; Z dks djus ds fy, ml ea l eizk ,oaR; kx dh Hkkouk gku pkfg, A ml s vi us futh LokFk I s Åij mBdj jk'V fgr ea l kpkuk pkfg, A dN f"k{kdk"kkfL=; ka us f"k{kdk dh ryuk ekecrh I s djrs gq dgk gS fd "f"k{kdk ml nhid ds I eku gA tks Lo; a dks tykdj nli jk dks i dkf"kr djrk gS bl fy, f"k{kdk dks Nk= ds i fr "f"ko* I dYi; Dr cuus dh vko"; drk gA ; fn f"k{kdk okLro ea bl fopk/jkjk ds I kFk dk; Z djk rks ge vi us i jkus xljo dks i klr djus ea cgj vf/kd I e; ughayxska

8- fer0; h %oréku I e; ea "kkuk&"kkfL] fn[kkok vkg ,d&nli js i j kx xkBus ds fy, ftl rjg I s ?ku dk nq i; kx gks jgk gA og fdI h I s fNik gvk ugha gA tle&fnu] "kknh&0; kg] R; kbjk rFk vU; mRj oka i j : lk; ka dh gkyh tyrh gS rFk i s k i uh dh rjg cgk; k tk rk gA bl ds fy, dHkh&dHkh 0; fDr d thk dh gks tks gA rFk dtku pks dh fLFkr us vkrRegR; k dj yrs gS rFk vU; <k I s i s k dekus dh I kpr s gA ,d h fLFkr ea f"k{kdk dks ftl s l ekt dk ekxh"ku dgk tk rk gA bu cjk; k dks nj djus gq qml s Lo; afer0; h cukuk gskjA ml s vi us cPpk dks tle&fnu ; k ?kj ea euk; s tks okys vU; mRj oka dks I knxh ,oa "kyhurk I s eukuk pkfg, A bl ds I kFk "kknh&0; kg ea Hkh vko"; drkuj kj rFk vi us I keF; Z ds vuj kj gh [kpz djuk pkfg, A ml s fn[kkos I s cpuk pkfg, A ,d k djus I s l ekt ea ykska ea vPNk I nsk tk; sk vkg os fQty [kpz djus I s cpks rFk tks /ku cpks ml I s detkj ,oa t: jren ykska dh I ok dh tk I drh gA bl h I s gekjs nsk ea l Ppk I ekt ; kn vk I drk gA

9- 0; I u epr %oréku I e; ea l ekt ea u"kkj dh i pfr c<fh tk jgh gA vkt Nk&Nks cPpk dks Hkh u"kyh olRyka tS &xV [kk iku] REckd] chMh fl xjV vknf dk I ou djrs gq n[kk tk rk gA dN cMs gks i j cPps "kjkc] vQhe] MXI vknf dk I ou djuk Hkh "kj dj nsrs gA f"k{kdk gh fo | kFk dks vkn'k gks gA rks os ; g I kpr s gS fd tc gekjs f"k{kdk bu phtka dks [kk&i hrs gS rks ge ykska dks ,d k djus ea D; k cjkZ gA mudk ckyeu bul s gks okyh gkfu; k dks ugha I e> i krkA 0; I u djus ds dkj.k dHkh&dHkh >B ckyuk pljh djus d{k k I s Hkkx tks vknf tS h dijorR; k Lor% tle yrs yrs gA bu nqkka rFk bul s gks okys nqj Hkkoka I s fo | kFk ka dks cpks gq f"k{kdk dks Lo; a djus I s nj jguk gskj rHkh muds dFkuh ,oa djuh ij fo | kFk fo "okl djks vkg os Hkh 0; I uepr cuks vkg rHkh ,d 0; I u epr LoLFk I ekt ,oajk'V dk fuelk gks I dskA

10- vRe&eV, kdu %vkt i R; d 0; fDr vi us vFkdk jka dks i fr rks I tx ,oa tkx; d jgrk gS fdlrq vi uh vkykpk I ykuk i l Un ugha djrk gA vr% ,d f"k{kdk ea vRe&eV; kdu dh {kerk gku pkfg, A ml s vi uk

eW; kdu Lo; adjuK pkfg, fd D; k og fu"bk iñd, oa bækunkjh ds l kfk vius dk; k dks ijk dj l dsk rFkk l ekt ds l keus, d vkn"kliLrj dj l dskA

vUe ea; g dgk tk l drk gfd ; fn f"k{kd fo | kfFk; ka ea iFkfed Lrj l sgh mi ; Dr vkn"kk, oa dk; k dk chtkjki .k dj nafRkk ek; fed , oamPp Lrj ij mi ; Dr , oamfpr okrkoj.k nñj mUg iYyfor&ifir dj rks ; gh fo | kfkh tks gekjs nsk ds Hkkoh ukxfjd g tgHkh jgks vkj ft l {ks- eaHkh dk; Z djkas ogk ij mPpkn"kk dk u; k dlfrzku LFkkfir djka , d u; sl ekt dh jpuk djks tksorZku ea0; klr cjk; kls sjfgr gkxk vkj ge i% viuh ijkukh xfek dk ikr dj l dks rFkk gekjk nsk i% fo"o xq] l kus dh fpfM+k tS s fo"ksk. kka l s folkrkr gks l dsk A

I aHz

- dksVkj , l OihO , oavU; %Hkkjr vkj foKku] e/; insk fgUnh xHkk vdkneh] e/; insk "kkl u] 1993-
- xkfe] , l O,y0 %f"k{kk dsuru vk; ke] vkykd i dkk"ku] y[kuÅ] bykgkckn] 2003-
- l Qk; k] vkj0,u0 , oachOMhO "kkjn%Ldy , MfefuLVsru , M vlxkbtsku] /kui rjk;] ifcif"kk dEi uh ikbou fyfeVM] ubZfnYy] 1964-
- l DI uk] l jkst %fo|ky; izkkI u ,oa LokLF; f"k{kk l kfgR; i dkk"ku] vlxjk] 1993-
- l q[k; k] , l OihO %fo|ky; izkkI u] vlxjk 1993 LokLF; f"k{kk] founi i[rd etnj] 1965-
- cktish] , y0ch0 %f"k{kk ea uokpkj , oarduhdh] vkykd i dkk"ku] y[kuÅ] bykgkckn] 2003-

Jhe }kYehdh; jkek; .k eal hrk % ,d vkn'kz ukjh

e/kyrk*

Hxorth I hrk rFkk Hxoku-jke ds foey thou dk fp=.k dgk mi yC/k ugha gkA ; g fo'o Hkj ea vi uh fn0; rk rFkk euqjrk ds dkj.k furkUr iQ; kr gA Hxorth I hrk ds ofnd rkflood Lo: i dk o.ku I hrk fu"kn-ea mi yC/k gkA ; g mi fu"kn~vFkobn I s I Ecl/k j[krk gA bl h ofnd Lo: i I s feyr&tysrs Lo: i dk o.ku 'kksidh; rU= eaHk mi yC/k gkA I hrk fu"kn-ds o.ku dh vkj /; ku nus ij Hxorth I hrk dk : i Hxoku-jke ds I kFk I k{kkr~I Ecl/k j[kus okyk ekuk x; k gA iFker%`l hrk* uke ij nf"V Mky,A I hrk th 'kfDr: ik gA izko dh iz-fr Lo: ik gks I sosey iZ-fr vFkZ dks | kfr djsr gSA ^ hrk* vFk/kku earhu v{kjadk ; kx mi yC/k gS ftuds i Fkd~vFkZ crk, tkrs gS& I \$ bz\$ rkA

* * dk vFkZ gS& I R;] ver] i kflr 1/0 o= xeu dh 'kfDr & okpd ,so; Z vFkok fl f) 1/2 rFkk pUnekA

'bz mi fu"kn-fo".kq dks I eLr txr&iip dk cht crykrk gA bl h cht dk bdkj ; kkek; k Lo: ik ekuk tkrk gA

rk dk rkRi ; ZgSegky{eh dk Lo: i tks idk'ke; ,oafolrkjdjkj 1/txr I Vkk cryk; k x; k gA

I hrk ds rhu Lo: i cryk, x, gA iFke Lo: i I s os cae; h gA os cf) : ik gS tks Lok/; k; dky ea id Uu gks ij ckdk dk idk'k djrh gA viusnjs: i ea iFoh ij mRiUu crk; h tkrh gA tks{kj&/ot tudjkt dh ; K Hkfe eagy ds vxHkx I smRiUu gpo FkA os vius rrh; 'bz dkj : fi .kh v0; Dr Lo: ik gA bu rhuka: i k dksfeykdj ^ hrk* uke I s0; oar dh tkrh gA¹

Jhjke dh /keRuh I rh I k/oh I hrk jkek; .k dh og dñnb; ik= gS tks jke ds I eLr dk; k dks i wkl djus ea I ok/kd I gk; d gA jkek; .k ds mUkjd. M ds I =goa I xle I hrk ds tle dh dFkk dks crkrs gq okYehfd th us I hrkth dk ifjp; bl idk jnk; d gS & vxLR; th dgrs gS fd jktut rkri 'pkr~egkckqjko.k Hkry ij fopjrk gyk fgeky; dsou ea vkdj ogk l c vkj pDdj yxkus yxk] ogk ml us, d riflouh dU; k dks nqk tks vius vkkka ea dkys jk dk expeL rFkk fl j ij tVk /kj.k fd; s gq Fk : i&l k0n; Z I s I qkkskr ml dU; k dks nqk jko.k dk fpUk dketfur ekgs ds o'kkkr gks x; k jko.k us ml dU; k I sml dk ifjp; i Nk&

fdfenaorI shnsfo:)a;kouL; rA

bufg ;Dr rofL; : iL; baifrfO; kAA²

dU; k us mUkj fn; k&

dQWotksuke firK cAfYferiHkA cglfrI q%Jheku-cq; k rY; kscglirHkA³

vfer rstLoh cAfYfirK Fk os cglfr ds iF Fks vkj cf) eaHk mu gksds I eku Fk i frfnu onkH; k dks okysmu egkrek firK ok3e; h dU; k dks : i ea ejk i kntk gqkA ejk uke onorh gA tc eS cMh gpo rc I c nork] xl/ko] ; {k} jk{kI vkj ulx Hk firKth I seps ekus yxk] ijUrqfirKth us muds gkFk ea egs ugha fn; k A firKth dh bPNk Fk fd Hxoku-fo".kq gh muds nkekn gk; g tkudj nB; jkt 'KEHkq dfj r gks mBk vkj ml iki h us jkr ea I krs I e; ejk firKth dh gR; k dj MkyhA ftI I sejh egkHkxk ekj dks cgq d"V gyk vkj os firK ds 'ko dks an; I s yxkdj fprk dh vFku ea i oS dj x; h rc I s eus ifrKk yh gS fd eS firKth ds eukj Fk dks i wkl d: pxh bl hfy, eS mu gkha ylkj; kUk dks vius an; ea /kj.k djrh gpo bl egku-or&ri dks i wkl djds ukjk; .k dks ifr: i ea oj.k d: pxh mu iF"kkk ds fl ok nUjk dkBz ejk ifr ugha gks I drkA vr% gs i kylR; ulnu! vki tkb; s i jUrqjko.k ds kjk cykr~pVk fd, tkus ij onorh us dgk fd L=h vius 'kjhfjd

*'kksk Nk=kj i kP; I aNk foHkx] y[kuÅ fo'ofo | ky;] y[kuÅ m0 i d-

cy I sfdlh iki kpkjh i⁷"k dk o/k ughdj I drh v⁸ e⁹'kki ndj viuh riL; k {kh.k ughdj I drhA vr%e¹⁰
vfkx ea i¹¹sk dj i¹²% v; kfutk dU; k ds : i ea i¹³V gk¹⁴xhA n¹⁵js t¹⁶le esog dU; k ,d dey I s i¹⁷V g¹⁸A
jko.k us i gys dh Hkkfr fQj ogk I s Hkh ml dU; k dks i¹⁹kr dj fy; kA ml I t²⁰nj dU; k dks jko.k vi us ?kj ys
vk; k jko.k ds e²¹; ka us dU; k ds y{k.kk dks n²²kdj crk; k fd ; g dU; k vki dh eR; q dk dkj.k cuskA ; g
tkudj jko.k us dU; k dks I epz ea Qdok fn; k rri 'pkr~og Hkk dks i²³kr gkdj jktk tud ds ; Ke.Mi ds
e/; oriz Hkk&Hkkx ea tk i gphA ogk jktk ds gy dsef²⁴k Hkkx I sml Hkk&Hkkx ds t²⁵rs tkus ij og I rh I koh dU; k
fQj I s i²⁶V gks x; hA i Hkkx ogk ; g onorh egkjkt tud dh i²⁷h ds : i ea i²⁸ntkr gks vki dh i Ruh g²⁹z gA
egkckgks vki gh I ukru fo".kqg³⁰

**i³¹Øk³²gr%'k=q z kl kfugrLr; kA
mikJf; Rok 'kyHkLro oh; EkuLleAA³³**

ml onorh us i gys gh vi us jk³⁴tfur 'kki ds }kj k vki ds ml i o³⁵rkdkj 'k=q dks ekj Mkyk Fkk ft I s vc
vki us vko.e.k djdse³⁶ ds ?kkV mrkj k gA i Hkk vki dk ijkoe vyk³⁷dd gA

Hkkxrh tud&uflnuh ds 'khy&I k³⁸; Z dh T; k³⁹Lukf fd I 0; fDr ds ân; dks 'khyrk rFkk 'kkfUr ugha
inhu djrh \ tkudh dk pfj= Hkkjrh; yyuk dsegku-vkn'kZ dk i⁴⁰hd gA jko.k ds ckjEckj i⁴¹krLuk djus ij Hkh
I hrk us tks vogyuk I pcd opu dgk g⁴² og Hkkjrh; ukjh ds xljo dks I nk mn?kk"kr djrk jgsxkA bl fu'kkpj
jko.k I s i e djus dh ckr rks nj jgh esrk bl svi us i⁴³ j ug⁴⁴h&ug⁴⁵h; a i⁴⁶ j s Hkh ughNwI drh&

**pj.k⁴⁷ki I 0; s u Li⁴⁸ks afu'k⁴⁹jeA
jko.kafda i⁵⁰qjgadke; s afoxfgreAA⁵¹**

jko.k dh eR; q ds vuhrj jke us I hrk ds pfj= dh fo'k⁵²) I kekl; turk ds I keus i⁵³V djus ds fy,
vud dVppu dgA mu opuka ds m⁵⁴kj ea I hrk ds opu bruseeLi 'k⁵⁵g fd vkykp⁵⁶ dk ân; vkuUnkfrjd I s
xnxn-gks tkrk gA ej s pfj= ij y⁵⁷Nu yxukf mfpr ugha gA ej s fuc⁵⁸y vâk dks vki us i dM⁵⁹ej vks fd; k g⁶⁰
ijUrqej s I cy vâk dks i hNs <ds y fn; k gA ukjh dk no⁶¹g vâk g⁶²ml dk L=hRo v⁶³ ml dk I cy vâk g⁶⁴ ml dk
i RuhRo v⁶⁵ i kfrorA uj'k⁶⁶ny vki eut; k ea J⁶⁷S g⁶⁸ i jUrq Øk⁶⁹dk ds vko⁷⁰ sk ea vki dk ; g dguk I k/kj.k eut; k ds
I eku gA vki us ej s L=hRo dks n⁷¹kkj k .k djs ds fy, vks fd; k g⁷² i jUrq vki us bl ckr ij FkkM⁷³ Hkh /; ku ugha
fn; k fd ckydiu eagh vki us ejk i kf.kxg.k fd; k vki dh e⁷⁴'kkL=kukf⁷⁵nr /kei Ruh g⁷⁶ es vki dh HkfDr djrh g⁷⁷
rFkk ejk Lohkk fu'Ny v⁷⁸ i fo' gA v⁷⁹ p; Z g⁸⁰ vki t⁸¹s uj&'k⁸²ny us ej s Lohkk dks rFkk i kf.kxg.k
dks i hNs <ds y fn; k dby L=hRo dks vks j [k g⁸³%

**Ro; k rquj'k⁸⁴ny Øk⁸⁵skuor⁸⁶zA
y⁸⁷ks eut; sk L=hRo s i⁸⁸l-reAA
u iek.k-r%ik.kck⁸⁹; sckya i⁹⁰Mr%**

ee HkfDr'p 'kyap I o⁹¹rsi'B⁹²r%-reAA⁹³

fdruh vktfLork Hkjh g⁹⁴bu I h/k&I kns fu'di V 'k⁹⁵nkae⁹⁶ vukn⁹⁷rk Hkkjrh; yyuk dk ; g ân; k⁹⁸kj fdruk
ân; c⁹⁹kd gA I ¹⁰⁰rs gh I ân; eut; dh v¹⁰¹ka ea l gk¹⁰²fr d¹⁰³v¹⁰⁴ Nyd i M¹⁰⁵rs gA

bl i¹⁰⁶dkj I hrk th us 0; fDrxr I ¹⁰⁷dk dh fp¹⁰⁸rk u djrs g¹⁰⁹ Lo; es ouxeu Lohdkj fd; k A eut; tkfr
ds fy, gkfudlkj d jk{kl jkt jko.k ds o/k djus grq Jhjke dks mRl kfgr fd; k A bl rjg I EiwkZ dFkk ea l hrkth
dk pfj= , d vkn'kZ I rh ukjh vkn'kZ i Ruh vkn'kZ ekj dk : i i¹¹⁰kr gksk gA bu I Hkh : i ka ea I hrk th I eLr
ukjh tkfr ds fy, ij.kkL kr gA

I UnHk

1. 'I hrkjke dk v¹¹¹ fu"kfnd Lo: i* & i neHkk.k v¹¹²pk; Z cyno mil/; A2
2. ok0jk0 7&17&4
3. ok0jk0] 7&17&8
4. ok0jk0] 7&17&38
5. ok0jk0] 7&17&40
6. ok0jk0] 7&17&41
7. ok0jk0] 5&26&8
8. I L-r I kfgr; dk bfrgkI] v¹¹³pk; Z cyno mik/; k; A
9. ok0jk0] 6&116] 14] 16

Hkjr&phu | EcWkaea | kekJ; hdj.k ds iz kl

int f=iBh*

'khr; Ø dh I ekfir ds ckn nfu; k dh rLohj dkQh cny x; h gS vlg 'kfDr I ryu dk , d u; k iBuk mHkjg gA dy dh nLjh egk'kfDr I kso; r I ak ds fc[kjko ds cko tñ cgr I EHko gB phu ml f[klurk dks vi us dn I sHkjuk pkj jgk gA ; g rHkh I EHko gS tc ; g if'peh vlfklc cngkyh ds : &c:& vi us rkcmfkm+fdkl I s ; g vefjek dks Hkh i hNs Nkm+NA tki ku vlg dbz if'peh ; jksh; nska dks rks og i hNs Nkm+Hkh pkj gA ; gk ; g /; ku j [kus dh ckr gSfd bl h nkj e vUrjkVh; iBkus i j Hkjr dh vlfklc I ef) e Hkh mYykuh; mHkj ntZfd; k x; k A ; gh otg gSfd dbz fo'kK bI 'krkCnh dks , f'k; k dh 'krkCnh dgrs gA , f'k; k dh bl 'krkCnh e Hkjr vlg phu dh feyh tyh fgLI nkjh gA'

Hkjr vlg phu us dgk fd os vUrjkVh; ifrc) rkvds vuq i vI sud i jek.kq Åt kls {ks= eaf} i {kh; I g; kx dks c<kok nsus ds fy, ifrc) gA phu us i jek.kq bZku dh vki firz djus dh bPNk trk; h gh gS I kfk gh vefjek dks I kfk i Lrkfor i jek.kq I Ek>kso dks Hkh dkBZ vki firz ugh dgdj I eFkZ fd; k gA

okLrfodrk ; g gSfd 1962 ds Hkjr phu ; Ø ds i 'pkr Hkjrh; kads eu eaphu ds ifr vfo'okl iBk gks x; kA ; g fujj/kkj Hkh ugh gA phu us pkj n'kd iD Hkjrh; kads fo'okl ds I kfk f[kyokM+fd; kA rRdkyhu Hkjrh; iBkueah tokgj yky ugh: dks phu ds bl fo'okl ?kkr I s xgjk vlg?kkr i gpkA Hkjrh; kads fnyks e yxs bl t[e I sfujUj Vh mBrh jgh gA ; gh dkj.k gSfd phu ds I kfk cgrj gks I Ecl/k i R; sI Hkjrh; kads xys ugha mrjrs gSfdUrqikjLifjd }k fd I h I el; k dk nh?kdkfyd I ek/ku ugh gks I drkA fQj i Mek h jkVh e eSh nkuk a nska dks fodkl dk ekxz iBkLr djrh gA ; gh dkj.k gSfd Hkjr vlg phu us vi us f} i {kh; I Ecl/kka dks i gys dh vi{kk e/kj , oacgrj cokus gsrq i z kl fd, gA ifj.kker%1962 ds ; Ø ds i 'pkr cUn "ukFl&yk nj" dks 0; ki kj grq [kly fn; k x; kA

, f'k; k e i fjofrz fLFkfr] u, vUrjkVh; n'; i Vy ds vlfotHkk 1971 e Hkjr&i kfdLrku ; Ø e Hkjrh dh fot; ds ifj.kkeLo: i nf{k.k, f'k; k e Hkjrh dk , d e[; 'kfDr ds : i eamHkjuk rrh; fo'o ; Ø ds nska e egRoiwkl usk ds : i eac<rh gpl Hkjrh; Hkfedk rrh; fo'o ds nska dks I kfk I Ecl/k dks I jkhus dh vko'; drk dk phu }jk , gI kI rFk bu I c I sHkh c<dj nkuk a nska dks i jLij I Ecl/kka e vkl; s xfrjk dks I ekir djus dh HkoukA bu I cusfejdj Hkjr&phu I Ecl/kka dks I kekJ; hdj.k djus dh ifdz k vlg Ehk djus dh vlg/kkj Hkfe r\$ kj dj nhA²

; g ckr /; ku nsus ; k; gSfd nkuk a nska dks chp 0; ki kj , oafuo\$k budh {kerk I s dkQh de gA foftklu {ks ka dks m fe; k }jk nkuk a nska dks chp 0; ki kj rFk fuosk dks c<kus ds vusd ijkLifjd mi k; kads ryk'kk tk jgk gSfQj Hkh 0; ki kj rFk fuosk e of) dh ifdz k dkQh /kheh gA nkuk a nska dks mu {ks ka e vlfklc I g; kx c<kus dh vko'; drk gS tgkWmlga , d nLjs dh Lonk dh rdudh dh t: j r gA nkuk a nska vi uh vlg/kkjHk I jpuvk dks fodkl ds fy, rFk m|kx , oal okvka dks fodkl ds fy, vU; if'peh nska I srdudh dh dk vk; kr djrs gB tcf dmlga bl ds fy, , d nLjs dh I e) , oamllur rdudh dh dk vlnku&inku djuk pkfg,A bl ds fy, nkuk a nska dks fo'kKk dks fopkj djuk pkfg,A

20oha 'krkCnh ds vflure n'kd e I puk i kskx dh rdudh I pkj vkgf {ks ka e dfrdkjh ifjorzu gq gA bu ifjorzu us vUrjkVh; 0; ki kj fuosk , oal okvka dks egRoiwkl <x I s iBkfor fd; k gA bu dfrdkjh ifjorzu dk yklik fuf'pr : i I sHkjrh rFk phu nkuk a nska dks I kekftd vlfklc fodkl efn [kkbZ i Mek pkfg,A bl ds fy, I cl si gyh vko'; drk ; g gSfd fo'o ds nkuk a cmnsk , d nLjs ds fy, [kys gkA nkuk a nska e cMs

* 'kHkFk' MNW jk eukj ylg; k vo/k fo'ofo | ky;] QSkckn] m0 iØ

i sekus ij vlfkld lkkj dk; dleks ykxwfd; k x; k gA vko'; drk bl ckr dh gSfd bu lkkj dk ykk nsk dh vf/kl f; turk dks feyj bl h eab1 dh l kfkdrk fufgr gA

21oha 'krkcnh dls i kjeHk es phu dh uskuy ihiYI dkad dh LFkk; h l fefr ds v/; {k yh&iA }jkj dh x; h A Hkkjr; k=k l s nkska nsk dscp l kekU; gks jgs l Ecl/kka dh ifd; k dks cy feyka tuojh 2001 esHkkjr dh uksfnol h; ; k=k ij vk; s yh&iA ds l kfk phu dsofj "B vf/kdkfj; k=0; ki kfj; k=vlj vU; jktuhfrd l gk; dks dk , d cmk f'k"VemMy Hkh vk; kA

bM; k b/lu skuy l Vj ubz fnYh es fn; s x; s vi us Hkk"k.k es yh&iA us dgkj vkt dsofo eank i eek i dtrr; kwl "V gks jgh g% i gyh fo'o jktuhfr dk c<rk gyk cgkphdij .k rFkk nU jh fo'o vFk; oLFkk dk c<rk gyk Hke. Myhdj .kA fo'o 'kfkdr rFkk U; k; kspv vUrjkZVh; jktuhfrd vlfkld 0; oLFkk dh LFkkiuk ds fy, cgkphdij .k dh ifd; k dks c<ruk gh gkckA fo'o dk Hkk; fo'o ds ykska dks gkckka es gksuk pkfg, A fo'o l emk; dks ; g l qfpr djuk pkfg, fd HkeMyhdj .k dh ifd; k l s fo'o &vFk; oLFkk dk l rfypr rFkk LFkk; h fodkl gA fo'o 'kkdr rFkk ekuo dY; k.k gsr Hkkjr rFkk phu ds dakk ij egRoiwk ftEenkjh gA Hkkjr ds l kfk&l kfk vi us l Hkh i Mld h nsk dks l kfk esh i wkz l Ecl/k LFkfir djuk phu dh orkku fonskfr dk egRoiwk f1) kUg gA geus Hkkjr dks dHkh [krjs ds : i es ughans[ka ge Hkkjr ds l kfk vlfkld , oa 0; ki kfj d l g; kx c<kus dks bPNpl gA ge bl ckr l s l ger gSfd Hkkjr rFkk phu dscp vki l h l e> rFkk fo'okl es vHkh Hkh deh gS rFkk geabl s l n< djusdsfy, vlj iz kl djuk gkckA phu , d l e) fodfl r rFkk etar Hkkjr nskuk pkgrk gsrFkk {k=; h , oa vUrjkZVh; ekeyka es Hkkjr dh l fdz Hkkxhknjh dk Lokxr djrk gA ; l fi Hkkjr rFkk phu es vyx&vyx idkj dh jktuhfrd 0; oLFkk, aqfQj Hkh phu dh uskuy ihiYI dkad rFkk Hkkjr dh l dn , d nU js l s cgr dN l h[k l drs gA bl dsvykok nkuka l d nka dscp l Ei dZ LFkfir gksus l s nkska nsk rFkk bl dks ykska dscp esh rFkk l g; kx dks Hkh c<kok feyka Hkkjr rFkk phu dks , f'k; k rFkk fo'o dh 'kkdr , oa fodkl ds fy, l kfk&l kfk feydj dk l djuk pkfg, A³

, f'k; k dh nks i eek rkdrks Hkkjr vlj phu us 21 oha l nh ds vusd i eek vlj egRoiwk epnka ij l eku nf"Vdksk j [kus dk fu.kj fy; k gA dy feyk dj nkuka us f} i {k; l Ecl/kka dks l kfk&l kfk bl ckr ij Hkh cy fn; k gA fd nkuka jk"V ijlj l g; kx dj , f'k; k dh l ef) , oa [k]kgkyh ds fy, D; k dj l drs gS mHkjrh vlfkld egk'kFDRk; k dk ; g jo\$ k , f'k; k dks fodkl ds fy, 'kk l dr gA Hkkjr , oa phu us f} i {k; l Ecl/kka dks fy, ftu X; k jg l e>k l ij glrk{kj fd, gS mues jy] vkokl] Hk&foKku] Hkfe] l d k/ku] i cl/ku vlfn egRoiwk gA nkuka nsk , d nU js dks jyos dks fodkl es l g; kx djxk tcfld vkokl ds {k= es nkuka dks e/; cfu; knh dk; l kst uk mi yC/k djks dk l e>k gyk gA Hkfe l d k/kuks dks i cl/ku] Hkfe izkku u vlj ipokl ds fy, nkuka nsk dks xtek.h k vlj Hkfe l d k/ku esky; dks e/; , evks wHkh fd; k x; kA Hkkjr l s rEckdw dks vU; kr dks vrfj DRk Hk&xHkh l oqk.k vlj Hk&foKku dks {k= es Hkh l g; kx dks ds fy, glrk{kj fd, x, A bl dks vrfj DRk l kldfrd l Ecl/kka dks c<kok nsk , d nU js dh ikjLifjd fpfdRI k i) fr dks fodkl vlj df'k {k= es ikjLifjd l g; kx gsr Hkh l e>k gq gA Hkkjr&phu l Ecl/kka dks fi Nys N% n'kdka ij nf"Vikr dja rks ge ikrs gSfd 1950 dks n'kd es nkuka dks l Ecl/k e/kj jg] ijUrqbl dk i eek dkj.k ug: dh phu dks ifr rVhfdj .k uhfr Fkh bl dks rgr Hkkjr us phu dks l aDrk jk"V es LFkku fnyk; k rFkk frCcr ij vi us fo'kSkf/kdkj dks NkM+fn; kA 1962 l s 1988 dks ckn nkuka nsk l oknghurk cuh jgh ijUrq 1988 dks ckn nkuka dks e/; jpuRed l qkjk fn [kkbZ nsk gSA

Hkkjr rFkk phu nkuka dscp vlfkld , oa l kfktd fodkl dk epnka l cl s egRoiwk gA ; g nkuka dks fy, vko'; d gS fd buds dcp l kqknw okrkoj .k gA phu Hkkjr dk l cl s cmk i Mld h nsk gS rFkk Hkkjr phu dk nU jk cMk i Mld h nsk gA vr% 'kkriwk l gvflrRo doy l j{k dks nf"Vdksk l s ghs egRoiwk ugh gS cfYd ; g bu nkuka dh vlfkld l of) dks ds fy, Hkh egRoiwk gA 'kkriwk l g vflrRo ; g l qfpr djxk dks nkuka vi us vlfkld l d k/kuks dks l j{k rskfj; k i j u [kpz djds vi us vlfkld , oa l kfktd fodkl ij [kpz djxk ; g l R; gS fd nkuka gh nsk dks vi us vlfkld l eL; k; aHkh gA , d h flFkfr es nkuka dks ds fy, ; g vko'; d gks tkrk gS fd og , d nU js dks i fr vPNs i Mld h dh rjg 0; ogkj dks dks ifr vlfkld , oa l 0; 'kFDr esof) dks i fj.lkeLo: i nkuka gh nsk dks ykska es ifrLi/kk Red egRokdk{k Hkh c<sh fdUrq tS & tS s nkuka nsk vi us vlfkld , k dks n<rk l s ykxw djxk os so\$ sb1 ifrLi/kk dk LFkku vki l h l e> rFkk fo'okl ys ykska

euekgu fl g dks i zkkuefi=Rocky es f=fnol h; phu ; k=k f} i {k; l Ecl/kka , oa of'od lrj ij l k{k i z kl k dks nf"Vdksk l s l Qy jghA i zkkuefi=euekgu fl g vlj phu dks i zkkuefi=cs&ft; kckvksus^, 'kS MZ fotu Okj n VehVh QLVZ l spjht vlfQ bf.M; k , M pkbk* 'k"kd l s tks l aDrk ?kksk.kki= tkjh fd; k gB ml l s Li "V gSfd nkuka nsk of'od lrj ij feydj egRoiwk Hkfe dk fuHkkuk pkgrs gA

rRdkyhu izkkueah euekgu fl g us viuh bl ; k=k ds nkku jktuhfrd I Ecl/kka dh vi{kk f} i {kh; vlfkfdl I Ecl/kka ij tkj fn; kA bl ; k=k ds nkku I hek foorn dks vf/kd egRo ugh fn; k x; kA I hek foorn vlfkfdl I Ecl/kka ea dVfjk dk I cl s vge dkj.k gA ; | fi fl fdde dks Hkkjr dk vax eku fy; k x; k gS ysdv i wiz 1/4: .kkpy insk rFkk if'peh 1/4ynk[kh {k= ea I hek foorn ; Fkkor gA euekgu fl g vlg cu&ft; kckvks dh ckrphr ds i'pkr tkjh N% ist ds I k>k nLrkost ea I hek foorn gy djus ds fy, , e0 d0 ukjk; .ku vlg nkbzcxuks dh ve; {krk okyh fo'lk i frfuf/k; k dh devh }kjkr; jktuhfrd ekin.Mka ds rgr 'kh?k gh ckrphr i wkl djus dk vlg'okl u fn; k x; k gSfj I svkt ruko dh jsk, aHkfo"; dh 'kfr vlg fe=rk dh jsk, cu I dA⁴

Hkkjr vlg phu j{kk epnka ij ckrphr dk fl yfl yk vlxsc<kus ij 21 t] 2012 dksfj; k& FM&tufj; ka 1/cthy/ esI ger gqA I kfk gh I kfk nkuka ns kka us 2015 rd 100 vjc Mkyj ds 0; kik y{; dks gkdl y djus ds fy, dne mBks dks ydij Hkh I gefr trk; hA fJ; kyl 20 i ; kik.k f'k[kj I Eeyu ds nkku rRdkyhu izkkueah euekgu fl g rFkk mudsphuh I ed{k cu&ft; kckvks ds chp djhc 40 feuV pyh cBd eankuksurkvks us ckrphr tkjh j[kus dh t: jr ij cy fn; kA izkkueah us Hkkjr ea cju; knh <kpk {k= ea fuosk ds fy, phuh fuosk dks fuell=.k fn; kA phu us ufn; k ds i okg ds I Ecl/k ea I puk Hkkjr dks nsis ij I gefr trk; hA nkuka ns k i gys gh 'kkfUr I ef) ds fy, jktuhfrd ,oa l g; kxkRed I Ecl/k LFkkfir fd, tkus ij I gefr trk ppls gA nkuka ns k fu; fer Lrj ij fujUrj ea h Lrjh; ckrphr rFkk j.kuhfrd okrlz rFkk vU; f}i{kh; ckrphr izkkyh ds i jis mi; kx dks ydij Hkh jtkenh trk ppls gA

Hkkjr vlg phu dsf}i{kh; I Ecl/kka dk , d nlijk i gyw; g Hkh gSfd Hkkjr vlg phu ds chp fi Nyh I nh ds uccs okys n'kd I svki l h 0; kik yk vlg vkoktgh ea vlfkfdl of) gplZ gS vlg vlfkfdl; epka ij fodfl r ns kka ds I ketT; oknh jo's ds f[lykQ dbZ epnka ij vki l h I kstU; c<k gA bl I g; kx ds urhts nkuka ns kka ds fodkl vki l h I kstU; vlg vlfkfdl I ef) ds ueus cus gA tgka muchh yw[kl k/ dks jkdlus ea Hkkjr vlg phu ds chp I g; kx dh , d I dkjkRed vlg vlfkfdl I ketT; okn fojkxk Hkfedk gA bl Hkfedk ea Nk/s&ek/s vojkxk ds ckotm c<kjh dh de : dk ugh gA okLrfodrk rks; g gSfd , d rjQ rks Hkkjr vlg phu ds chp f}i{kh; rukruh fn[kkbz i Mh gS vlg nlijh rjQ ijLij I g; kx dks utkj Hkh dkbl de jkku ughafn [kkbz i Mfjk gA⁵

cnyrs of'od ekglSy ea tcfd vlfkfdl I dV dh vkgV ijs fo'o esI qkbz ns jgh gA I fdz i zkkur {k= of'od I yol jka ds dlnz ds : i ea viuh i gpkuk cuk jgk gS D; kik ogka fo'0; kih emh ds ckotm fodkl dh xfr vi{kkdr de vo:) jgh gS bl fy, ,f'k; k i zkkur 21oha I nh ea i okd djus ds Hkkjr dks viuh i wldedkh ulfr dks vlg rjk'krsjguk gkxk vlg ftI dsfy, bu ns kks ds I kfk fujUrj I g; kx ds u,&u, {k=ka dh i gpkuk Hkh djuh gkxhA

chrs o"kz ds vflure i [kokMs ea Hkkjr i gyl cjk vlgf; ku ns kka ds f'k[kj I Eeyu dk estcuku cuka bl I Eeyu ea phu dh ,f'k; k ea c<rh ncabz ds f[lykQ xgjs vlfkfdl fj'rka dks j.kuhfrd I k>nkjh ea cnyus dk ?kksk. kh dh x; hA bl I Eeyu ea vlfkfdl fgrka I s t] vlg plkfd fo'k; k dh vunqkh ugha dh x; h cfYd bul s t] vlg'kkoknh : ijk Hkh i Lrjh dh x; hA bl ds vuq kj nkuka i{kka us vxys rhu o"kz ea 100 vjc Mkyj ds f}i{kh; 0; kik dk y{; fu/Hkkjr fd; k vlg I ok o fuosk ds {k= ea u, epr 0; kik I e>kf's I s Hkkjr ds i QskuYI ds nsu; k dh rst jQrk vFl; oLFkk okys vlgf; ku ns kka ea i okd dk jkLrk I kQ fd; k x; kA ;s y{; gkfl y Hkh fd, tk I drs gA njvl y vlgf; ku ns k Hkkjr dh vlfkfdl t: jrk dks i gpkurs gS vlg os; g Hkh tkurs gS fd; fn bu t: jrk dks ijk ughafd; k x; k rks Hkkjr dks i kfk j.kuhfrd I k>nkjh QyHkkur ugha gks I drh gA vc , d cjk fQj nkuka ns kka us u, fl js I s viuh vFl; oLFkkvks dks tekuk 'kq fd; kA 21oha I nh ea nkuka ns k nsu; k dh I cl s rst fodkl djus okyh vFl; oLFkk cu ppls gS fygkts of'od 0; kik dk dlnz i wZ dh vlg cnyrk egl I fd; k tk I drk gA⁶

Hkkjr&phu I Ecl/kka fi Nys nk&rhu n'kdk ea dkQh I qkj gyl gS vlg ; g ifdz k vlg vlxsc<kh ysdv ; g eku ysk Hkh Bhd ugha gkxk fd bu I Ecl/kka ea jkrk&jkr tknw dh dkbl NMh ?khe tk; xhA i kfdLrku ds I kfk phu ds mrjrs I Ecl/kka ea fdI h cnyko dh flfkr bl ckr ij fullk djxh fd Hkkjr vlg phu ds chp cuus okyh I e> fdI fn'k k dh tkrh gA bruk t: j gS fd Hkkjr Hkh bl nfV I s vc dgta i hNs ugha gS i jUrq ; g phts jkrk&jkr gks okyh ugha gA bl dk rke&>kej ckrka; k , ykuka dh ctk; bl ckr ij fullk djrk gS fd i xfr dh xfr dS h gS vlg 'kkfUr dk ekglSy fdruk cy'kkjh gA ; s gh fdI h Hkh jk"V ds dN gks ; k u gks ds vkkjHkkur i sekus gA fQyqkty ; gh dgk tk I drk gS fd i xfr dks ydij nkuka ns kka ea , d i dkj dh ifr}flhrk gS tks vxj nktrkuk jgh rks nsu; k dk pgjk cny I drh gA

I nH₂

- 1- nf'Vdksk eFku] *I d{kjkaHkkjr&phu | Ecl/k] 1&15 vDVc{j 2010] ist u@ 18-
- 2- Mk0 ch0, l 0 [kuk] yhi k{kh vjkMk "Hkkjr dh fonkuhfr"] fodkl iCyhf"ka gkml] ubz fnYy] 2000] ist u@ 24-
- 3- yh i& pkuk , .M bfUM;k vkj fLVy yfdx bu E; pvy vUMjLVSUMx] esuLVhe] 1 Qojh 2001] ist u@ 24-
- 4- ifr; kxrk nV t; ij] 23 tuojh 2008-
- 5- nf'Vdksk eFku] I d{kjkaHkkjr&phu | Ecl/k] 1&15 vDVc{j 2010] ist u@ 18-
- 6- jghe fl g] phu dsf[kykQ dop cusk Hkkjr] vej mtky] 9 tm 2012-
- 7- nsud tkxj .k] 30 vDVc{j 2011-

I t̄Nr | kfgR; sukjh. kka egRoe~

vfouk'plhz 'ly*

þ; = uk; l̄q i; l̄s je l̄s r= n̄rkA¹ vu; kDR; k Kk; rs ; r~fd; vlegl̄oefLr ukjh. kka I t̄NrI kfgR; A cgo% xHfk% i k; l̄s ukjh. kka egl̄oa ifrikn; l̄r% vkoñddkykr~ vlegkdk0; dkyeA ukjh. kka fo"k; s I t̄NrI kfgR; s dfofHkcgfuxfnra or̄s l̄oñba ukjh. kka I kñn; zo"k; s rkl̄ kā kelft dI kfjokfjdeV; kula fo"k; s= or̄s cgifri kfñreA

ukjh. kka i #k. kka p I ekueo egl̄oefLr dL; kfi I ektL; jk"VL; okH; p; A fL=fHkfoLk viwkkz, o i #kA i qh&Hkfxuh&Hkk; k&ekf=R; kfñHk : i % fofo/k; i oR; % Hkofur uk; A L=hi #kki es; k% miek i ffkoh | yksdH; kej ekukH; kI g Nrk or̄A osndl kfgR; A

vkfnedkya fogk; frgkI L; Øfed'k3{kyk; kekl hr~ i k; % i #kizku% I ekt% I eñkq nsksA i #kizkuuk , okl hn~ Hkkjrhl ekt i hfrjfiA i ja plfLr Klueko'; de=R; kula ukjh. kka fLFkr% Hkkjrhl; I t̄Nr#nkukLo: i Kkuk; A , 0, 1 0 vYrdj egk; kuñ kjsk %

"One of the best ways to understand the spirit of a civilization and to appreciate its excellences and realise its limitation is to study the history of the position and status of women in it"²

i R; dfLeu- dky [k. Ms i FkxkI hn~ ukjh. kka fLFkrifr'Bk; kK; rk'kDR; kn; % Hkkjrhl; I t̄Nr% I qh?kijEijk; keA dfofHkoi. k̄efLr ukjh. kka egl̄ofo"k; sfofHkudky [k. Mskq jfpr'skq foftk- xHfkskq r'ukdkfydI kelft dn"VÓkA

fofHkduI kelft dkloLFkk% foftHkudky [k. Mskq foftkDrq 'kD; l̄s I t̄NrI kfgR; s ukjh. kka egl̄oa KkrpA rsu I eFk; "; kegs ukjh. kka fLFkr% Kkrp r'skq dky [k. Mskq jfpr'skq xHfkskq

Xoñddky% vfLr I t̄NrI kfgR; s ikphureks xHfk% ^_Xon%A vuuubkoxl̄r 'k{; ke% rkRdkfydI ekts ukjh. kka egl̄oefA JSBkreekI hn~ _Xoñddkys ukjh. kka I kelft dthoueA of. k̄efLr _Xon% ptk; nLrep³ vfkz~ tk; b xgefrA i k; rs o. kua L=h. kkeigj. kL; foØ; L; p _XonL; i fl)s fdroleor⁴ i ja p fu"k) k vfi n'; l̄s I ekts , rk% djhr; A Li "Vh; rs vuu ; nkI hn~ osndl ekts ukjh. kka fLFkr% vknj. k; k I q<k pA I fLØ; l̄s Le ckfydk vl; ju; usu _Xoñddkya vr , okl hn~ rkl̄ kef/kdkj i #l e%f'k{k; ka /kfezdk; kq osndl; Kkfn"kp p&

i #dI kuh fg okenk'k 0; Hkjunk o#. k ueñk%

vfk jktkua=I nL; qL; k o=g. kannfij/knoe⁵

osndl=L="Vh: i s yki kepk&fo'ookjk&?kdk&fl drkfuokojh&I n'khuka fonkhuelysks or̄s _XonA i ek. kfena ukjh. kka I eLrjh; f'k{k; kA rnk LoPN; k Loojoj .ka dphiUr Le ckfydk %

Hkno/Hkfr ; r~I qSM%Lo; al k fe=aourstusfpr⁶

tk; k i R; k I g xglfkJeL; I a Drk Lofell; kI hrA i fjkoks o/kuka fd; n~ egl̄oekI hfnfr n'kee. MykYyf[krsu foogI Drsu kK; rA ijfgr%uo/ok; k'khoHfr Le ; r~ifjokjs I eñka I ekKh Hkofr&

I ekKh 'o'kjsHo I ekKh 'oJokalHo

uukhlij I ekKh Ho I ekKh vf/knoo'kij⁷

/kfezdk; kdkI hn~ L=hi #k; k% vf/kdkj% I e , oA uk; kfi ; Kskq Hkkxa xg.kfLr LeA i eh; rs _XonL; nEirhonk ØrfonkA⁸ vu; k i 3DR; k ; r~Hkk; kI rh fefyRok vfkua i Toky; fLr LeA bRFka kK; rs ; r~ukjh. kka I ekts egn~xkjoekI hn~ _Xoñddkya

* 'MkNk= %of'kVpk; I t̄Nr rFk i t̄Nr Hkk foHkx] y[luÅ fo'ofo|ky;] y[luÅ] m0 i0-

mūkj oñnddky% I fgrkckā. kki fu"knkj . ; dkuka dky% mūkj oñnddky% bR; fHk/kh; rA vkn'kkReddkl hnfLeu-dkysfi ukjh. kka fLFkr% vkl hn~rkl kef/kdkj% f'k{k; ka foogks I Ei R; knks pA ; u Kk; rs ; r~i fr"Bki wkk hr~I ekts rkl ka fLFkr% ukjh. kka rkon-egloekl hnfLeu-dkys ; nkl hr~r; k fouk i#kks iwkA

**^,rkouo i#kks ; Ttk; k·ReI itfr g
foi k%i lgurFk pS | kHrkz I k I erwuk⁹**

ckfydkuka f'k{k; ki pyekl hnjk oñnddkysfi A mPpo. kh% ckyk% I fLØ; Urs Lekiu; usA xgs , okl hn-ckfydkukepk/ ; uL; 0; oLFkA xjo% ckfydkH; ks /keh'kL'kkL=; k% f'k{kka i z PNflr cāokfnU; kthoua rFk p I | k}kgkfookge~ v/; ; ua d#r% LeA dkysfLeu- fL=; % cuh"q dykl q ijkXrk vkl uA dk'pu ifrHkkI Ei Uuk% ell=k. kkepxk%; % vkl uA fontl; kl hn-eS h n'kL'kkL=L; A cgnkj. ; dkis fu"knk Kk; rs %

'1 k glokp eS s HA ; si gaukerk L; le fda rs lgadq Hefr¹⁰

dkysfLeu-ukjh"qfu"Bg0; ogkj% fu"kh% vkl hrA i#k% i frtkulrs Le&

'ek O; fFKBk e; k l g it ; k p /kuu p¹¹

bRFkejkoñnddkys I ektsL=h. kkerho egloekl hrA I oñfi rkl ka I Eekuuadoplur LeA

mi fu"Rdky% dkysfLeuufi ukjh. kka fLFkr% mūkj oñnddky bokl hrA fL=; % f'k{kka xg.kfur Le- i ja p U; uk , okl u- , rkn' ; % uk; kA ; rksg ckyfoog% i kJHkrA fo/koki yfobkgskfLeu- dkys I rhfkk; k% i pyua ukl hrA fL=; % LorU=r; k ; tflr Le dkysfLeuA I kexkuu fL=fLkjøa I Ei Urka ; kfr LeA dkr; k; uJk=I #kuq kjsk Loi R; juqjLFkrLs i#dRl kuuh blnø#. kkh; kgfofvnnrA

vki LrEc/keI #s mfYyf[kra orz; r~i fr i RU; keZ; s dksfi A folkkxs u HkofrA foogullrja I gø Hkofur rs I eSkdeI q %

**^tk; ki R; kzi foHkxksfo | rA i k. kxg. kfu I gRoadeI q
rFk i q; QyS q nØ; ifjxgSqp¹²**

I okj ; kL hr~ I #dkys ekr% i fr"bkA ofl "B/keI #s mDreflr& **Tirpzk'kra ekrk¹³** bfrA ekrk 'kplkk; k% i kkek/kdkfj. k. orzLoiF L; A vki LrEc/keI #fufnZkfr&

'ekrk i#rol; Hk; kL deZ; kJHkrA rL; ka 'kplkk fuR; k bfr¹⁴

bRFka dkysfLeuufi ukjh. kka cgq I Eekuuuel hrA

egkdkO; dky% ,oa Lefrdky % dkysfLeu- ukjh. kka egloa fd; nkl hnL; Kkua jkek; .kegkHkjrkFkZ kL=eulerhR; kfnfH% xtfk% HkofrA egkHkjrs rqL=hi z k; ka of. kka ; r~Hkk; kJJBre% I [k orzA Hkk; b f=oxL; eyafo | rs %

**^V/Hk; kL eut; L; Hk; kJJBre% I [k
Hk; kL eyaf=oxL; Hk; kL eyarfj"; r%¹⁵**

b; esko/kkj .kk orzsegkHkjrl; ; n~Hkk; kL rh fo/kk=k fofgrkHkor%

Hk; kL rh }ksfofgrkSfo/k=k¹⁶

Hkk; kokuo i#k% xgLFkjeh Hkkok /kfeZñR; kula I Ei knf; rk HkofrA I ,o ,s o; z i klufr %

Hk; kLur%fØ; kLur%I Hk; kLgef/ku%

Hk; kLur%ieklurshk; kLur%J; kLur%¹⁷

JJBrek orzsegkHkjrs ekrkA 'kkfur i of. k ekr%efgfEu orz mfYyf[kre&

'ukfLr ekrI ek Nk; k ukfLr ekrI ek xfr%

'ukfLr ekrI ea=k. kaukLr ekrI e%fi, %¹⁸

eupkl; Dra i tuus i kyusp n{k k ekrk i utuh; k bfrA I %L=hu-xgy{E; k%LFkua i nnkfr %

'it uNflegHk% i fkgk xgnHr; %

fL=; %fJ; 'p xgSqu fo'kksflr d'pu¹⁹

fufnZkR; ki LrEcLefr% ; r~I ektsvll; k%L=hj fi ekrion-I Eekuuun | kr-%

'ekron-i jnjk'p²⁰

ekr% LFrku fir% mik%; k; H'p J\$BreLrhfr Hkh'e%; f/kf'Bja mDroku~ jkt/keL; ki nskA , dkdhi ekr%
Loxk'osk I Ei wkkA i Fohe-vfr'ksA vr%vU; % dksfi ekr1 eksx#ukLr %

**h'k rql nkpk; %jk=; kufsfjP; rs
n'kpk; kqkV; k; %mik%; k; kuirk n'k
firln'krqekrslk I okzok iflohefi
x#Rosikhofr ukLr ekr1 eksx#²¹**
ekrk iffk0; k% x#rjsr ; f/kf'Bj% ; {ka iR; qkjfr egkHkjrl; &fLeLutj .ks%
ekrk x#rjk Ho²²

L=hi z kd k; ka dlfynkl ksfi dFk; fr %

'xfg.kh I fpo%l [kh feFl%fi z f'k'; k yfyrdsyfo/Ms²³

mUkj jkepfjrsfi I oLb ukjh. kka egUoanjh'n'; rA Hkohfr% LoukVds Hkk; k xgy{ehfr I Ecksk; fr&
b; axgsy{eh²⁴

dfo%r= jkepfjrs o.k fr ; r~Hkk; k; k% vHko% txTth.kj .; adjfr %
txTth.kj .; ahofr p dy=sg; qjr²⁵

Hkohfr% i Nrksekr: ia ifr"Bki ; frA i Foh&xknkojh&xkk&rel k&ejukn; %vL; knkj. k: .kk% i flrA I %xka
ifr dFk; fr %

1 k RoeEc! LuLk; le#Ukrho I hrk; kaf'kokuq; kuk Ho²⁶

Hkohfr% jpu; k Kk; rs ; r~rfLeu~ I e; s fL=; %v/; ; uk; ns kVua dpoUr LeA v{k=s h onkUrofo | k/; ; uk;
efquofYehdjkJea ifjR; T; vxLR; efquej xPNfr %

**'vleLluxLR; ie#k%instk Hyld mnxtfkonsol flr
rH; lsf/lxLqfxekrfo | kaoWefdi k'okng i ; Vke²⁷**

fL=; %x#i noha/kk; Urh LeA I hrka iR; #UkR; k%b; efDr% f'k'k'qz'f'k'; k ok²⁸ vL; b i ek. ke %
vk/kjudskq I tNrdk0; sofi ukjh. kka egUoas dfofHkqgWYf[kra orzA ^ukjhxhre* br; fleu~dk0; s dfo%o.k fr
dFkauk; k pfj=axh; rs i #kL; usfr&

**,dk fi I R; f[ky I i frj [kewps
tkrl; usd jI Hkohjk ujRoe~
ekrk Loek ruLok nf; rkf i p Roa
ukj Ronh; efgekuegauek²⁹**

dFk ekrkLoi kuttkok&nf; rkfn"q: i skq ukjh. kkeo efgekua xh; rsu i #k. kka fi rkHkkrki qekrkn"q: i skA vL; ka
'kvk; ka onfr dfo% ; Fk on=; h I f"VfpUruifO; k; ka I f"Vfo | ; k fuf[kyfo'oL; 0; f"V&I ef"V: i a fo'oL; I eSkA
I EcL/kukep; %vkh; , o Hkofr %

**'vkd"klkdeg'k Horh i N; k
Loki sk; b i #kaijpk; flr
ykdEi.laijekruq=; ho
I EcL/kek=efpraro cUkua³⁰**

bRFka I exsfi I tNri kfgR; s ukjh. kka egUoa cgdkk i frifnra orzA dfrpr~ 'kfDr: is I k olhuh; k orzA
DofPp tuuh: i %

~,k noh I ollsq'kDr: isk I flFkrk³¹

TrLeSueUkatu; %l qru³²

vr% oDrq 'kDqe% ; r~ uk; % xgy{eh&vf/k'Bk=h&t xhk=h&vUuki wkkn"q : i skq I i frf"Brk orzA
I tNri kfgR; A

I UnHk

1. eulefr%
2. vYrdj] , 0, 1 0] i ksth'ku vklD oheu bu fglnwfl foykbtskuA
3. _xon% 3-53-4
4. fdrol Dre] 10-34
5. _xon% 4-42-9
6. _xon% 10-27-12
7. _xon% 10-85-46
8. _xon% 2-39-2
9. 'k0ct0] 5-2-1-10
10. c0vk0] 2-4@4-5
11. vFkoD] 14-1-48
12. vko/koi @] 2@6-14-16&19
13. oo/koi @] 13-48
14. vko/koi @] 110-28-9
15. egk0 vlfno] 74-70
16. egk0 vlfno] 134-8
17. egk0 vlfno] 68-41
18. egk0 'kk0] 258-25-29
19. eu@] 9-26
20. vkoLe0 10-11
21. egk0 'kk0] 109-15-16
22. egk0 ou0] 113-59
23. j?k@] 8-67
24. m0jk0p0] 138
25. m0jk0p0] 6-28
26. m0jk0p0] 1-23-24
27. m0jk0p0] 2-3
28. m0jk0p0] 4-11
29. ukjhxhre] i wklz 2
30. ukjhxhre] i wklz 3
31. nqkl lr'krh
32. ; tph] 12-34

ykd I Hk puko 2014 eavk/Hk vlcnh dh v/kjh Hkxhnkjh

MNH I fork 'Wgh*

LorU=rk i kflr ds i 'pkr~Hkkjrh; ykska us ,d I Ei Hkj I ektoknh /kefuj i {k} yksdrkf=d vlg I gk; I fo/kku dks vaxhdkj] vf/fu; fer vlg vkrkfif fd; kA Hkkjrh; I fo/kku esefgykvka rFkk iq "kksnksa dks gh I eku elsyd vlg jktulfrd vf/kdkj inku fd; s x; s gS rFkk I kFk gh tkfr] /kef odk] fyak] tueLFku] 'kqf.kd rFkk I Eifrr ds vkkj ij HknHkko ds fcuk gh I Hkh ulxfjdka vFkk L=h rFkk iq "k nksa dks gh I eku vf/kdkj inku fd; s x; s gA Li "V gS fd Hkkjrh; I fo/kku ds }kj k I eLr efgkykvka dh I eku] I fO; rFkk LorU= jktulfrd Hkxhnkjh o I gHkfxrk dks Lohdkj fd; k x; k gA **I fo/kku fuelz k dk; Zegd k egrk] jskpdk j\$ nqkckb] jktulfrd ver dk] I jkstuh uk; Mj vFewLokehukFku] nqkckb] n{kef[k] I psrk -i ykuh yhyk j\$ ifi.kek cuti] deyk pkqkjh ekyrh plqkjh rFkk n{k; kuh osyka qpu**1 t\$ h fontikh LorU=rk I ukuh efgkykvka us Hkx fy; k vlg elsyd vf/kdkj ka dh ?kSk. kk dks ewrZ lk nws ea vi uk I fO; ; bknku o Hkxhnkjh inku dha **Hkkjr dh ; g Li "V ekU; rk jgh gS fd efgkykvka dh mi{k djsd fodkl dh ckr djuk cekuh gSD; kfd efgyk, au dby dly tul {; k dk vk/ik fgL k gS cfYd mI dtnz fcunq dh Hkh I pd gS ft l ds bnZ fxnZ gh I kFk dI kekftd ifjorZ dk rkuk ckuk cjk tk I drk gA**2 Li "V gS fd **L=h iq "k ds chp I ekurk dk fl) kUr Hkkjr ds I fo/kku dh iLrkouk elsyd vf/kdkj rFkk ulfr funkd fl) kUr ea vUrufgr gA I fo/kku u dby efgkykvka dks I eku vol j inku djrk gS cfYd I jdkj dks ; g 'kDr inku djrk gS fd og efgkykvka dks i{k ea I dkjkRed HknHkko ds fy, dne mBk I da**3 Hkkjrh; I fo/kku dh iLrkouk ds vuq kj Hkkjr ds I Ei Hkj I ektoknh /kefuj i {k} yksdrkf=d x.kjKT; gS ft l dk mnns; iq "kka dks I kFk&I kFk efgkykvka dks vFkk ~I Hkh ulxfjdka dks I kekftd] vkkfkd vlg jktulfrd U; k;] fopkj] vfkHk; fDr] fo'okl] J) k vlg mi k uk dh LorU=rk] in o vol jkadh I ekurk mi yC/k djuk gA

n{k ds I fo/kku ea iq "kka o efgkykvka dks I eku vf/kdkj gksus d ckotm Hkh Hkkjrh; efgyk, a ; Fkkfkl o 0; ogfjd thou ea gj ekp{ i j xj cjkjh o HknHkko i wkl ulfr dk n{ak >yrh jgrh gS vlg jktulfr Hkh bl I s vNrh ugla gA bl h dkj.k i Lrj 'kksk i = ds fo"k; dks puk x; k gA bl ea i e{dk : lk I s ykd I Hk puko 2014 ea efgkykvka vlg iq "kka dh pukoh Hkxhnkjh dks rhu egRoiwkl i {kka t\$ sernku] mEhnokjka dh I {; k vlg ykd I Hk ea i frfuf/kRo fo{kkU jktulfrd nyka }jk efgyk ir; k'kh dks fVdV inku fd; k tks dk fo'y{k. k rFkk efgkykvka dks i klr erkd dk fo'y{k. k vlfn i e{dk foLrkj I s v/; ; u fd; k tk; skA v/; ; u ifof/k %

i Lrj 'kksk i = ea v/; ; u ,frgkfl d rFkk i Lrdky; vuq dku ifof/k I s fd; k x; k gA Hkkjrh; jktulfr ea efgkykvka dh Hkxhnkjh I s I Ecfl/kr i Lrdka dks I kFk&I kFk fuokp{ vkl; kx dk ykd I Hk puko 2014 I s I Ecfl/kr vklM] I el kef; d i = if=dkvka rFkk I ekp{ jk i=k dk fo'k : lk I s i z kx fd; k x; k gA i Lrj 'kksk i = ea ykd I Hk puko 2014 ea efgkykvka dh jktulfrd I gHkfxrk dk rhu Lrj ernku] mEhnokjka dh I {; k rFkk fot; h i k; k'kh; k dh I {; k ds I kFk&I kFk efgyk jktulfr I s I Ecfl/kr v/; egRoiwkl fcunyka dk Hkh Øeakj fo'y{k. k Red v/; ; u o I eh{k dk; k tk; skA v/; ; u ifof/k %

- Ykd I Hk puko 2014 ea efgkykvka dh I fer jktulfrd I gHkfxrk dk v/; ; u djukA
- Ykd I Hk puko 2014 ea iq "kka rFkk efgkykvka ds ernku I Ecfl/kr vklM] dk ryukRed v/; ; u rFkk fo'y{k. k djukA

* vfl LVsV iQj j jktulfr 'ML=] Mh, OoDilDth dkyst] Yk[kuÅ] m0 i0-

- ykd I Hkk puko 2014 es jktuhfrd nyka }jkj fVdV forj.k es iR; kkh dh I [; k ds vkkj ij efgyk o iq "k iR; kkh dk ryukRed v/; ; u djukA
- ykd I Hkk es efgykvalo iq "kka i frfuf/k; kds i frfuf/kRo dk ryukRed v/; ; u djukA
- efgyk jktuhfr I s I Ecfl/kr vU; egroiwlz i{kka rFkk HkkHko iwlz uhfr dk v/; ; u djukA
- pukoh jktuhfr ds vU; egroiwlz fcunyka es tekur tcr] I Qyrk vuqkr] efgykvalo dks ikr er ifr'kr jktuhfrd nyka }jkj efgyk iR; kkh cuk;s tkus ij I Qyrk ifr'kr ij iHkk vknf iejk egroiwlz fcunyka dh I ehk k o fo'yk.k fd; k tk; skA

jktuhfr es efgykvalo dh I eku Hkkxhnkjh ds l oky ij **I u-1997 es, d vUrj I d nh; I Eesu fnYyh es vK; kstr fd; k x; k Fkk ft I es 77 nska dh efgyk i frfuf/k; k us Hkkx fy; k FkkA I Eesu esbl rF; dks fo'k : lk I s jekkfdi fd; k x; k fd fo'o Hkj es efgykvalo dk jktuhfr es i frfuf/kRo cgr de gA ; d [krjukd I d gA vr% bl s rRdky cek; s tkus dh vkok'; drk gA**⁴ thou ds gj {k es efgykvalo us vi uh vyx vkJ I 'kDr igpku cukbz gsyfdu jktuhfr ds {k es vHkk Hkk efgyk, avU; nska dh ryuk es dkQh ihNs gA

*jktuhfrd I gHkkfxrk turkfud 'kki u izkhy dh cju; kn gS D; kfd bl dk I pkyu turk ds }jkj fd; k tkrk gA**⁵ jktuhfrd I gHkkfxrk es fofo/k i dklj dh fO; k, al feefyr dh tkrh gA **ikjHkk es puko ifO; k ,aernku es ykka dh I fO; rk dks jktuhfrd I gHkkfxrk ds uke I s i dklj tkrk FkkA bl esernku] puko i pkyj nyh; dk; l nyh; I kfgR; forj.k rFkk nyh; dk; k es /ku dk vknku nuk vknf 'kkfey gA vksxs pydj jktuhfrd I gHkkfxrk pukoh jktuhfr dh ifj/fk I s ckqj ds dk; k es Hkk dh tkus yxhA I jdkjh fu.kz ka dks iHkkfor djsuo ulxfjdks fuokpu I s ijs jktuhfrd dk; k es Hkk ysk ikjHkk fd; k ifj.kke Lo: lk jktuhfrd I gHkkfxrk dh xfrfok/k; k es dkQh foLrkj vkJKA**⁶

Lkcl s i gys ykd I Hkk I u-1952 es xfBr dh x; h vkJ ml I e; ykd I Hkk es dy 489 LFkk Fkk ml i gys puko es dy 22 gh efgyk, a gh ykd I Hkk dh ngiht i k j dj i kbz FkkA NBh ykd I Hkk ds puko I u-1977 es I EiUu gyk Fkk ft I es ek= 18 efgyk, a gh pph xbz FkkA ; g vc rd dh I cl s Nkjh I [; k gA i Ungha ykd I Hkk o"K 2009% es dy 59 efgyk, a ykd I Hkk puko es fot; h gbj rFkk 1608 ykd I Hkk puko tks o"K 2014 es I EiUu gyk Fkk ml es dy 62 efgyk, a ykd I Hkk puko es fot; h gbj FkkA o"K 2014 ds puko es thre ntz djus oky h iejk efgyk mEhnokj I ksu; k xdkh] I [ek Lojkt] mek Hkkj rh] I fe=ek egktu] ehuk{kh y[kh] giek elfyuh] jatrh jatu] fMEiy ; kno] i we egktu] oh.kk noh jek noh vufiqz k i Vsy] gj fl ejr d[gi] I qiz k I yj fdj.k [kj vknf iejk efgyk, Fkk ykd I Hkk f} I nuh; 0; oLFkkfi dk dk fupyk I nu gA ykd I Hkk puko ds fy, 543 I hVagft I es 412 I hVai keku; Jskh dh rFkk 84 I hVavuifpr tkfr ds fy, rFkk 47 I hVavuifpr tutkfr ds fy, I jf{kr gA

i Eke ykd I Hkk dk xBu 1952 dks gyk Fkk rFkk 1952 ds i Eke vke puko I s yd] 2014 rd dy 16 ykd I Hkk puko I EiUu gks pds gA o"K 2014 ds fy, 10 pj. kka esernku gyk FkkA fnukd 7 viy] 9 viy] 10 viy] 11 viy] 12 viy] 17 viy] 24 viy] 30 viy] 7 ebz ,oa 12 ebz 2014 dks ernku gyk rFkk erx.kuk fnukd 16 ebz dks gbj ft I es ekh ds usRo es Hkkj rh; turk i KVz I cl scMs jktuhfrd ny ds: lk es mHkjha

rnkrk ds: lk es efgykvalo iq "kakd ryukRed v/; ; u

	iq "k	efgyk	vU;	dy
dy ernku	437035312	397018915	28547	834082814
Ekrnk dsuokys ernkrk	292826408	260192272	1968	553020648
Ernkrk %	67%	65-54%	7%	66-30%

Ykd I Hkk puko 2014 ds ernku I Ecfl/kh vkdMka dk fo'yk.k djas ge ikr gS fd N% n'kdka I s Hkkj rh; ykdrl= es vi us erkf/kdkj dk i z kx ykdrl= ds Hkkxhnkj cudj ykdrl= dks etar vkkj'kyk i nku djs dh ifO; k es vkt Hkk efgyk, a iq "kka ds epkcy s ihNs jgh gA o"K 2014 ds ykd I Hkk ds vke puko es dy 834082814 ernkrk Fkk ft I es iq "k ernkrk dh I [; k 437035312 Fkk rFkk efgyk ernkrk dh I [; k 397018915 FkkA bl puko es dy 553020648 ernkrkvalo us vi us erkf/kdkj dk i z kx dj ykdrl= dks etar cukus dk dk; l fd; k ft I es iq "k ernkrk ftlgka vi us erkf/kdkj dk i z kx fd; k og I [; k 292826408 Fkk rFkk 260192272 efgyk ernkrkvalo us ernku dh ifO; k es Hkkx fy; kA ; fn ernku ifr'kr dk ryukRed v/; ; u djas o"K 2014 ds ykd I Hkk vke puko es dy 66-30% ernku gyk ft I es iq "k ernku ifr'kr 67-00% jgk tcfd efgyk

ernku i fr'kr 65-54% jgkA vklMks ds fygkt I s nkk tk; s rks jktuhfrd I gHkfxrk ds i Eke Lrj ij efgyk, a iq "kka l s T; knk i hNs ughgA ysdru bl I qkn i gywds i hNs ds dkj. kka dk fl yf yolk v/; u djxarks efgykvka ds ernku I EcU/kh dbZ pklkus okys rF; mtkxj gksA ernku I EcU/kh vklMks dks nkus l s Li "V gSfd foxr dN o"kk l s Hkjh; jktuhfr vkJ bl ds jktusk efgykvka dks , d cMs ok/ cld ds : lk ea ns k jgs gS iR; d jktuhfrd ny bl tdkM+eayxk jgrk gSfd efgykvka ds fgrk dks /; ku ea j [kus oky k fgrk o efgykvka ds LorU=rk o vf/kdkj ldk ikskd gA vc iR; k'kh ifjokj ds iq "k l nl; k l scjkj fuonu djrs gSfd ifjokj dh I Hkh efgykvka dks yd j cik ij t: j vkkuk i MskA dbZ ckj ; g vlxg o fuonu ncko eashh cny tkrsgSfd vki vi us ifjokj dh efgykvka dks ernku djokuk gh gA bl h dkj.k fnuklunu efgyk ernku dh I f; k vkJ ernku i fr'kr ea c<kkrjh gksjgh gA

, d vU; rF; ; g Hkh gSfd elfM; k] fi JV ehfM; k] l ekpkj i=k rFkk VhOohO puyka ij ernku I EcU/kh vklMks dks tlj 'kq l s l ekpkj cukaj i dkfjr fd; k tkrk gS vkJ efgyk ernku I EcU/kh vklMks dks rCctknh tkrh gS vkJ ; fn efgykvka us iq "kka l s T; knk ernku fd; k gksk gS rks; g cfck U; vt cu tkrh gA l ekpkj i=rFk VhOoh puyka ij ernku I EcU/kh vklMks dks bl rjg l s i dkfjr fd; k tkrk gSfd ernku djus l s efgyk, a jktuhfrd : lk l s l 'kDr gks pph gS; k jktuhfr eayfgykvka us iq "kka l s ckth ekj yh gA ; g Hkh iq "k uskvka dh jktuhfrd pky o Ny gSft l eayfgyk ernkrk dk i z kx vi us fgrk ds fy, gh dj jgs gSD; kfd vklMks l s Li "V gSfd jktuhfrd ny fVdV nrss l e; iq "k uskvka dks gh T; knk fVdV nrss gA

Hkjh; jktuhfr dk ; g cMk i zu gSfd D; k efgyk, a Lo; a vi uh bPNk l s vi us ernku dk i z kx djrh gS; k ughA Li "V gSfd ernku I EcU/kh vklMks efgykvka ds LorU= o food I Eer fu. k] ds ifjpk; d ughgA D; kfd **fl=; k l ds jktuhfrd nf"Vdklks muds i fr ds }jkj fu: fir gks gSvFlok os vi us eui l Un iR; k'kh dks ok/ nsus eavl eFk gks gA**⁸ MKD jke vkgutk us vi uh i lrd **bf.M; u l ksky fi LVe 1992* eadgk gSfd erkf/kdkj i klr efgykvka ea l s yxHkx rhu pklkksZ efgyk, a gh ik; % erkf/kdkj dk i z kx djrh gSA jkpd ckr ; g gSfd efgyk, a jktuhfr l s i fjr gksjgk ok/ nsus ugha tkrh gScfYd ?neus ds mnns; l s tkrh gA**⁹ vf/kdrj efgykvka dks ernku ds mnns; rFkk ernku l s l dkj fuelk rd dh i fO; k dk dkZ vnktk ugha gksk gA vf'k{kj i nkZ i Fkk rFkk l kekfd clu/ku ernku I EcU/kh vf/kdkj ds i z kx ea dN gn rd ck/lk Lo: lk gks gA ok/ D; k gS vkJ dks & dks l s i R; k'kh pphko ea [kMs gS jktuhfrd ny vkJ mudk pphko fpplg\ iR; k'kh dh ; k; rk, a o v; k; rk, a vlfk dh fo"k; ea tkudkj dh vlfkko mudser l s vPNh l jdkj dk fuelk dS s gksk gS og bu l c ckrla ds vK/kkj ij u rks ernku djrh gS vkJ u gh bl vkJ /; ku nrsh gA vr%Li "V gSfd efgykvka dk er nsus dk 0; ogkj u rks jktuhfrd xfr'khyrk l s vkJ u gh jktuhfrd l ekthdj.k l s tMk gksk gScfYd vi us i fr ds jktuhfrd fo'okl vkJ vflk: fp l s tMk gksk gA l kekU; r%efgyk, afdl h Hkh ny dh l fO; l nl; ugha gksk gS cfYd dN efgyk, a fdl h jktuhfrd ny dh l eFk vo'; gh gks l drh gA foxr dN o"kk l s efgykvka dks Hkh jktuhfrd ny dh l nl; rk fnykus dk dk; Z dk; ZdrkZ tlj 'kq l s dj jgs gA Hkktik ds l nl; rk vflk; ku ea efgykvka dks T; knk l s T; knk l f; k ea l nl; cukus dh i gy Hkh gpbZ gA

vklMks; g Hkh crykrs gSfd *ernku ea tkj 'kq l s Hkx yus okyh efgykvka eayvf/kdrj e/; e vkJ fuEu oxZ dh efgyk, a gksk gS tcfd mPp oxZ dh efgyk, a ernku ea de fgLk ysh gA**¹⁰ ernku dk fnu efgykvka ds fy, , d R; kqkj o mRl o ds l eku gksk gS vkJ bl dk; De ea efgyk, acgr gh [kqkj gksk jkpd pko l s fglL k ysh gS ?kKV fudkys PKd vkJ HkMehyh l kM+ka i gus ; k cpld ea <elh efgyk, l xHkbrh efgyk, a ; k ykBh Bddj pyus okyh o) k ds eFk xfr l s ernku dLhZ dh vkJ c<us ds n'; dks elfM; k i eFk l s fn[kkrh gA xkeh.k {kka ea vkt Hkh cgr l h , d h efgyk, a fey tk; xh ftuds fy, ernku dk rkRi ; Z, d fnu dh fngkMk l s vf/kd ugha gksk gS vkJ og Hkh ; g fngkMk l t/kt dj tkus ij rFkk fcuk dk; Z fd; s gq feyrh gA pphko ds nljku efgykvka dks cSxkMk VDVj] Vd] cl o Vbi ka ij ykndj ernku LFky rd i gpkus ea l Hkh jktuhfrd nyka ds dk; ZdrkZ xjpij rjhd l s yxs jgrs gA xkeh.k efgyk, a vkJ Hkh [kqkj o i dlu rc gks tkrh gS tc mlga dk; ZdrkZ dkj ea fcBkdj ys tkus vkJ ?kj rd i gpkus dh ckr djrk gA Li "V gSfd efgyk, a vi uh ok/ dh rkdr] jktuhfrd 0; oLFkk dh vPNkbZ cjkZ rFkk jktuskvka ds l gh xyr dkjuke l vlfk dh tkudkj ugha j[krh gA 'kqkj {kka ea >kh >kMk ea jgus okys etnjkj o ?kjka ea dke djus okyh efgykvka dh i N o rheljnjkj rc c< tkrh gS tc mlga xkZ tkdjk ok/ Mkyuk gksk gA ok/ ds, d fnu i MZ dkZ jktuhfrd dk; ZdrkZ ej[k; k ; k i z kku vklMks mlga Mkyuk dj gk yd ys tkrh gA ik; % bu efgykvka dks >kfM+ka ds l f&nMk dh Bdnkj dh djus okys ykska ds ncko ; k i ykdku ij vfJr jguk i Mfk gA ; g jktuhfrd dk; ZdrkZ ; k ok/ka ds Bdnkj xjhc o vf'k{kr efgyk ernkrk dks vklku l s Hkfer dj yrs gA

rkfydk&2**11

i R; k'lh ds : lk eaefgykvkao iq 'Kadl jkt ulfrd Hxlnkjh

	Male	Female	Total	Male%	Female%
Contesting Candidates	7577	668	8251	91.83%	8.10%
Forfeited Deposits	6469	525	7000	85.37%	78.59%

Efkgykvla dks mEehnokj ds : lk ea ykd l Hkk pukoka ea fgLl skjh jktulfrd l gHkfxr , d vU; Lrj gA mijkDr rkfydk ds fo' ySk.k l sLi "V gSfd ernku djus dh dl ksh ij tgkWefgykvla vks iq "kka ea cgn ekenyh vUrj Fkk og puko ea iR; k'kh dks : i ea [kmk gksus ea efgkykvla rFkk iq "kka dks chp dk Okl yk dkQh vf/kd c<+ x; k gA o"l 2014 ds ykd l Hkk puko ea dy 8251 iR; k'kh esku ea Fka ft l ea jktulfrd nyka us 7577 iq "k iR; k'kh dks fVdV inku fd; k rFkk 668 efgyk iR; k'k; k us pukoh esku ea vkdj puko yMKA Li "V gSfd jktulfrd nyka }jkf fVdV inku dj pukoh ofj.kh ijk djus dh ckr vk; h rks mljkws iq "k mEehnokj ka ij T; knk fo'okl fn[kk; k A bl fy, 91-83% iq "kka dks fVdV inku fd; k tcfid 8-10% efgkykvla dks gh mEehnokj cuk; k x; k vFk~Li "V gSfd dy 91-83% iq "k mEehnokj ka us rFkk 8-10% efgyk mEehnokj ka us puko yMKA , k ughg jktulfrd nyka dks Hkhrj efgyk l nL; kao dk; Zdrkvla dh deh gksh tk jgh gScfyd fnu fnu iR; d jktulfrd nyka dks Hkhrj efgyk l nL; kao dk; ZdrkZ dh l {; k eac<krjh gks jgh gA jktulfrd ny teuh vklkj r; djuk gks; k jktulfrd nyka dks efgyk fgrSkh cuus dk fn [kkok djuk gks; k fQj eprns dsl eFkZ ea in'ku djuk gks; k jfy; k ea efgkykvla dh l {; k c<kdj etfM; k dks fn [kkuh gks; k dk; Øe dh : i j{kk r\$kj djuh gks; k fQj ipkj ds : lk ea ?kj & ?kj ea nLrd ndj vlu dks chp tkdj efgkykvla dks ernku dks fy, ifjr djuk gks rks efgkykvla dh Hkxhmkjh mEehn l sT; knk fn [kykbz i Mrh gS yfdi puko jktulfrd nyka mEehnokj dks rks ij mrkjus dk l e; vkrk gS rks efgkykvla dks l kFk gdekjh dk [ky o HkkHkk o iwlz uhfr dk l eFkZ l Hkk jktulfrd nyka }jkf fuiqqrk ds l kFk jktulfrd Ny : ih [ky [kyk tkrk gA vFk~efgyk, a jktulfrd nyka dks jktulfrd Ny ; k jktulfrd dk f'kdj gks tkrk gA **iR; d jktulfrd ny ea efgkykvla dk Lokxr gS fdUrq mudh mi; kfxrk dks l ecu/k ea vkt Hkh iq "k l ekt f}fo/kk ea gA**12 **iHkh jktulfrd ny vi us pukoh ?Msk.kk i = ea efgkykvla dks vf/kdjkjka o fodkl dh ckr rks djs gS yfdi puko ea fVdV iR; % iq "k mEehnokj dks nrs gA**13

foxr dN o"kk̥ I s efgvk̥a dks jktuhfrd I 'kDrhdj.k vkJ efgvk̥a dks T; knk I f; k ea iR; k'kh cukus
dh ckr tk̥j & 'k̥j I s gks jghA rHkh I s I Hkh jktuhfrd ny rFkk iq "k jktuhfrK us vkdMk̥a dks nq Lrhdj.k ds dk; Z
dks Hkh c[kh fuHkkus yxs gS D; k̥d vc ehFM; k ea bI ckr ppkj gks yxh gS fd fdI jktuhfrd ny us fdrus
efgyk iR; k'kh dks FvDv iku fd; k x; k vkJ iR; d jktuhfrd ny Hkh bI vkJ fn[kkoVh ycknk vkJ vius dks
efgyvk̥a dks I jfkd o fgrskh vkJ jktuhfrd I 'kDrhdj.k ds ek/; e cuus dk fn[kkok djus I s pjd ughajgs gA rc
Hkh 8-10 Qhl nh efgvk̥a dks gh FvDv iku fd; k x; k gA ; g cgn 'keLkd vkdMk̥a gA **dkxd I s ydJ Hkk̥tik
vkJ fodYi dh jktuhfr djus okys ckdh I Hkh jktuhfrd nyka us Hkh efgyk vkJ f.k. dks ukjs dk bLreky rks fd; k
ij efgvk̥a dks FvDv fdI h us ughafn; kA**¹⁴ foxr dN o"kk̥ I s; g Hkh n[ks ea vkJ; k gS fd jktuhfrd ny ie[fk
efgyk iR; k'kh ds f[kyQ vDl j efgyk dks gh pukoh eñku ea mrkjrs gA , s ea, d gh efgyk puko ea thr
i krh gS rFkk cgr I s i frHkkoku efgyk I d n; k fo/kku I Hkkvka ea i gibus I s ofpr jg tkrh gS vkJ , d gh I HV ij
dbz efgvk̥a dks mrkj nsus I sefgyk iR; k'kh dh I f; k dh Hkh c[kh o f[kkui f[rz gks tkrh gA

Rkkfydk l s , d vll; ckr tks Li "V gkrh gs og ; g gs fd dly 7000 iR; k'kh viuh tekur jkf'k dks l jffkr ughaj [k l dsftl ea 6469 iq "k mEehnokj rFkk 525 efgyk iR; k'kh dh tekur jkf'k tCr gks x; hA LIk"V gs fd 85-37% iq "k mEehnokj dh rFkk 78-59 Qhl nh efgyk iR; k'kh viuh tekur jkf'k l jffkr ughaj [k ik; hA LIk"V gs fd efgykv dh nyuk ea iq "k iR; k'kh viuh tekur jkf'k dks l jffkr ughaj [k ikrstcfld vke ykska dh rFkk jktulfrd nyka dh ; g ekU; rk gs fd ik; %efgyk, apyko ugha thr ikrh gs ; k efgyk, aftrkA iR; k'kh ugha gkrh gs A

rkydk&3¹⁵

ykd | Hk ea i frfuf/kRo

	iq'k	efgyk	dy
Ykked Hkk ealnL; {; k	481	62	543
Ykked Hkk eaiffruf/Rro ifr'kr	88-58%	11-42%	100%

Ekrnu dh orēku izkkjh ds vuq kj ftl iR; k'kh dks vU; fdI h Hkh iR; k'kh dh viqkk vf/kd er feys rks og iR; k'kh fot; h gkx gS; g vko'; d ughagfd thrs qg mEehnokj dks Mkyx x; s oSk erkdk cgep ikr gkA mijkDr rkfydk ds fo'ySk.k l s Li "V gS fd o"kl 2014 ds ykd l Hkk dks puko ea pukoh ofj.kh dks ikj dj ykd l Hkk dh ngyht rd igbous okyh efgykva dh l f; k 62 gA o"kl 2014 ds puko ea dy 8251 mEehnokj ka us fdler vktelkZ ftl ea 481 iq "k mEehnokj ka us puko thrk tcfid 668 efgykva mEehnokj ka us 2014 ds ykd l Hkk puko ea Hkkx fy; k A ftl ea fl QZ 62 efgyk, agh ykd l Hkk dks Hkhrj igb l dha ykd l Hkk dks Hkhrj iq "k l kd nks dk ifrfuf/kRo 88-59% gS tcfid efgyk l kd nks dk ifrfuf/kRo 11-42 Qhl nh gh gA ; g cgn 'keLkd vkdMk gA ; fn bl h dks efgykva dk jktulfrd l 'KDrhdj.k dh l Kk nh tk jgh gS rks , d ckj iu% fopkj dh vkok'; drk gA o"kl 1952 ds iEke puko l s yd j 2014 ds 16 os puko rd dy 583 efgyk, gh ykd l Hkk ea igp l dh gs tcfid ykd l Hkk dh l nL; l f; k 543 gA gekjk vklfud Hk; Hkhrj iq "k izkkhu jktulfrd l ekt vkt Hkh jktulfr ea efgykva ds l ekru ifrfuf/kRo ds fl) klr dk 0; ogkjd : lk ea viukus ea fgpfdpk rFkk ?kcjk jgk gSA ftl dkj.k l s efgykva dh jktulfrd Hkxhnxjkh viqkkva ds vuq lk ughac<+jgh gA

Ekgokykva dks okV cdk ds : lk ea ernku dh dl ksh lkj iz kx djus dh ckr vrkh gS rks l Hkh jktulfrd ny efgyk iq "k l ekur dh ckr djrs qg l Hkh dks okV Mkyus ds fy, fudyuk plfg, vknf ckr djrs utj vkr gS rFkk jktulfrd ny ds ?kkSk.kk i = ea efgykva ds mRFkk dks cM&cM ok; ns fd; s tkrs gA pukoh l Hkk ea Hkh efgykva ds l kelftd vkj jktulfrd fodkl ds l i us fn[kk; s tkrs gS yfdi tc blg l d n vki fo/kkul Hkk ea igbkdj cjkjh ds l kfk cBkus dh ckr vrkh gS rks l Hkh jktulfrd ny ds ekud cny tkrs gSmUga; g yxrk gS fd efgyk, aftrkA ughagkrh gS; k budh thr dh l Hkkouk de gkrh yfdi puko ea efgykva dks fn; s x; s fVdV ds vuqkr emuds thr dk cgrj in'lu jgk gS tksmijkDr rkfydk l s Li "V gA

rkfydk&4*¹⁶

2014 ds ykd l Hkk puko ea efgykva l g iq "k dk l Qyrk vuqkr

	iq "k	efgyk
iR; k'kh dh l f; k	7577	668
fuokpr l f; k	481	62
l Qyrk vuqkr	6.34	9.28

l Qyrk vuqkr fudkyus ds fy, geus fuEu l # dk iz kx fd; k %

fuokpr efgyk dh l f; k

efgyk iR; k'kh dh l f; k

X 100

mijkDr rkfydk ds fo'ySk.k l s Li "V gS fd o"kl 2014 ds ykd l Hkk puko ea fofHku jktulfrd ny ka us 7477 iq "k mEehnokj ka dks fVdV i nku fd; k ftl ea 481 iq "k iR; k'kh fot; h gq vr% mudh thr dk l Qyrk ifr'kr 6.34 jgkA tcfid bl h puko ea 668 efgykva us puko yMoj vi uh fdler vktelkZ ftl ea 62 efgykva dks l Qyrk ikr gbj vkj mudh l Qyrk vuqkr 9.28 Qhl nh jgk tk fd iq "k l s cgrj jgkA ; g vkdMk fl QZ o"kl 2014 ds ykd l Hkk puko dk ughagScfYd T; knkrj puko ea l Qyrk vuqkr dh nT V l s efgykva dk vkdMk cgrj jgk gA

rkfydk&5*¹⁷

Participation of women in National Party

Party Name	Contestant	Won%	DF%
BJP	38	75.95%	5.26%

BSP	27	00.00%	81.48%
CPI	6	00.00%	100%
CPM	11	9.09%	27.27%
INC	60	6.67%	40.0%
NCP	4	25.00%	25.00%
Total	146	24.66%	39.73%

rifdydk&6**¹⁸

Women performance in state party

Lok Sabha Election 2014	No. & Percentage
Contestant	56
Won Contestant	23
DF	12
Won%	41.07%
DF%	21.43%

rifdydk&7**¹⁹

Participation of women in Registered (Unrecognized) Parties

Lok Sabha Election 2014	No. & Percentage
Contestant	260
Won	3
DF	249
Won%	1.15%
DF%	95.77%

rifdydk&8**²⁰

Participation of women as independent Candidates

Lok Sabha Election 2014	No. & Percentage
Contestant	206
Won	0
DF	206
Won%	00%
DF%	100%

Rifdydk I [; k 5]6]7 rFkk 8 dso'ysk.k l sLi "V gSfd tc Hkh jk"Vh; vifj jkT; Lrjh; jktulfrd nyka us efgyk iR; k'kh dks fVdV inku fd; k gS rks mudh thr dh l Hkkouk dkQh c+<tkrh gA rifdydk 5 dso'ysk.k l sLi "V gSfd Hkkjrh; turk iKVh us 38 efgykvl dks fVdV inku fd; k ftI ea 75-96 Qhl nh efgykvl us thr ntZ dh rFkk tekur jkf'k dby 5-26% efgykvl dh gh tcr gpa cgwu l ekt iKVh us 27 efgykvl dks fVdV inku fd; k ysdv , d Hkh efgyk iR; k'kh fot; h ugha gpa D; kif mRrj insk ea eksh dh yqj FkhA Hkkjrh; jk"Vh; dkxh us dby 60 efgykvl dks fVdV fn; kA Li "V gSfd dkxh us Hkktrik dh ryuk es dkQh vf/kd efgykvl dks fVdV fn; kA 2014 ds ykd l Hkk puko ea jk"Vh; jktulfrd nyka us dby 146 efgykvl dks fVdV inku fd; k ftI ea yxHkk 24-66 Qhl nh efgyk, a fot; h gpa rFkk 39-73% efgykvl dks tekur tcr gpa jkT; ds jktulfrd nyka us 2014 ds ykd l Hkk ds puko esku ea dby 56 mEehnokj dks pukoh esku ea mrkj k ftI ea dby 23 efgykvl us fot; gkfl y dh rFkk 12 efgykvl dh tekur tcr gpa thrusokyh efgykvl dk ifr'kr 41-07 rFkk tekur tcr gks okyh efgykvl dk ifr'kr 21-43% FkhA rifdydk 7 dso'ysk.k l sLi "V gSfd jftLVM 1/2 ekU; rk iklrj jktulfrd nyka us 2014 ds ykd l Hkk puko ea dby 260 efgykvl dks fVdV inku fd; k ftI ea dby 3 gh efgyk, a ykd l Hkk dh ngyit rd igp l dh rFkk 249 efgykvl dh tekur jkf'k tcr gks x; hA efgykvl dks thr dk ifr'kr 1-15 rFkk tekur jkf'k tcr gks dk ifr'kr 95-77% jgkA rifdydk 8 dso'ysk.k l sLi "V gSfd tc fd l Hkh jktulfrd nyka us efgykvl dks mEehnokj ugha cuk; k rks 206 efgykvl us funyih; : lk ea viuh fdLer vktelkbl ysdv , d Hkh efgyk fot; h ugha gpa l eLr funyih; efgyk iR; k'k; k dh tekur jkf'k tcr gks x; hA Li "V gSfd funyih; : lk ea efgykvl dh thr dk ifr'kr 'W; rFkk tekur jkf'k tcr gks dk 100% jgkA mijDr l Hkh rifdydkvl dso'ysk.k l sLi "V gSfd %

- jktuhfrd nyus cgn de I d; k eaefgykvla dks fVdV iku fd; k yfdu tc jktuhfrd nyus mlga vi us puko fpulg lkj puko yMek; k rks mudh thr dk ifr'kr cgrj rFkk tekukr jkf'k Hkh dkQh gn rd I jf{kr jghA
- jktuhfrd nyus rks jktuhfrd nyus dh ryuk ea vks Hkh de efgkykvla dks fVdV iku fd; k yfdu mudh thr dk ifr'kr jktuhfrd nyus dh ryuk ea cgrj jgk rFkk tekur jkf'k Hkh T; knk ifr'kr ea jf{kr jg ik; hA
- I cl s T; knk efgkykvla ij Hkjkd k jftLVMZ vks ekl; rk iHkrh jktuhfrd nyus fn[kk; k vks mlgkua 260 efgkykvla dks esku ea mrjk yfdu mudh thr dk ifr'kr egt 1-15 jgk rFkk 95-77 Qhl nh efgyk, a viuh tekur jkf'k Hkh ughacpk I dha
- funyjh : lk eaefgykvla ds fy, puko yMek fdruk ej'dy gA ; g rkfydk 8 I s Li "V gSA efgyk iR; k'kh u rks puko ea fot; h gpo vks u gh og viuh tekur jkf'k gh cpk I dha 2014 ds yksdI Hkk puko ds vkdMs ds fo' yks.k I s Li "V gfd bl puko ea 78-59% efgkykvla dh tekur jkf'k tcr gpo rFkk 11-42% efgyk, a fot; h gpo 'ksk efgkykvla dks iHkr er ifr'kr 16% I s Aij jgkA ik; % jktuhfrd ny foxr nks n'kdka I s efgyk fgrskh fn[kus dk ukVd c[kch [ky jgs gsvks bl eaog dkQh gn rd I Qy Hkh gks gsvks vks ik; % *I h* vks XM dh I hVka ij ftI ij ik; % muds iq "k iR; k'kh Hkh ugha thr jgs gks gsmu I hVka ij efgkykvla dks fVdV iku dj efgkykvla dh fVdV nus dh I d; k dh [kkukifrl dj yrs gsvks nli jh rjQ mlga; g dgus dks fey tkkrk gfd yxHkx 40&60 % efgyk, a, d ifr'kr er Hkh ugha iHkr dj ikrh gA , d vU; pky tks jktuhfrd ny py jgs gsvks ; g gfd ftI efgyk iR; k'kh ds puko ea thrus dh I Hkkouk gks gsmi h I hV ij vU; efgkykvla dks*, MtLV* djds I d; k dh c[kch dh dk; Z c[kch fd; k tk jgk gsvks ftI dk iHko efgkykvla ds I Qyrk ifr'kr ij iMfk gA 'kq vrkh nkj ds puko eaefgykvla vks iq "kka ds chp I Qyrk vuqkr ds chp dkQh pMk Qkl yk gkrk Fkk tks/khj&/khj s 1990 ds ckn I s tc I s efgyk I 'kDrhdj.k dh ckr tkj 'kq I s dh tkrh gS rc I s I Qyrk vuqkr ds nq Lrhdj.k dk dk; Z iq "k jktuskvla }jkk rFkk jktuhfrd ny }jkk fd; k tk jgk gA

Hkkjr; jktuhfrd ea jktuhfr dks iq "kka dk vf/kdkj {k= vks Qk; nein dfj; j okyk LFku ekuk tkkrk jgk gA iq "k I RrkRed Hkkjr; I ekt dks ijEijk vks I ddkj ds : lk ea tks LFkkfi r elV; fL=; ka ds I UnHkz ea x< jps fojkl r ea feys gA gekjs nsk dh jktuhfrd I kp vks jktuhfrd ny mlgha ds vuqkeh gA*²¹ iq "k iZku jktuhfrd nyak joq k Hkh plkskus okyk gA viuh l oqfj ekufi drk ds rgr L=h ds fi NMi u dks cuk; s j [kadj Aijh rkj ij doy iRhakRed utfr dk fuolq djrs gq yxHkx I Hkh ny L=h dh I qfupr Hkkxhinkjh dh iq oh djrsutj vks gS yfdu okLrfodrk bl I s ddkj ks nj gA **fodkl vks I erk dh ml h Nne vkm+ds rgr-os FkkMh I h efgkykvla dks vuqeliq irod yksd I Hkk jktT; I Hkk vks fo/kku I Hkk] ea Hkst nrs gA*²² foxr dN o"kkI s Hkkjr; jktuhfrd ea , d vks ijEijk nq[kus dks feyh gfd dN ie[k in tS sjk Vifr ds : lk ea iFrHkk noh fl g iFVY] yksd I Hkk v/; {k ds : lk eaehjk djkj rFkk I fie=k egktu ie[k dscu/ ea-h ds : i ea I qek LojkTk Lefr bjk dh rFkk mek Hkkjr; e/; ea-h ds : lk ea ol qjkj jktsfl f/k; kj mek Hkkjr; 'khyk nhf{kr} eerk cuth vlfn dks puk tk jgk gA jktuhfrd nykaeaefgykvla dks ie[k in ij cbkjd jktuhfrd cgl dh fn'kk dks ekMks dk i; kl fd; k tk jgk gSA jktuhfrd ny] ehfM; k rFkk iq "k jktuskvla }jkk foftklu I seukjlo xlkB; k jktuhfrd ep I s Hkk"k. k ds nkku blgha ukeka dk vkm+ ysdj efgkykvla ds jktuhfrd fodkl] I gHkkxrk rFkk jktuhfrd I 'kDrhdj.k dh ckr tkj 'kq I s djrs gA efgyk jktuhfr I s I Ecfl/kr bl HksnHkkO iwlkuhfr ftI dk vuqj.k I Hkh jktuhfrd ny djrs gA bl vks /; ku u rks elfM; k dk tkrh gS vks u gh [kq efgkykvla dk tkrh gA iq "k iZku jktuhfrd 0; oLFkk ea iq "k jktuhfrK rFkk dk; Zlrlk Hkh ijkLifjd iwlkqgkao : f<+ka l s vyx gVdj ugha l kp iks gA mlga Hkh ; g yxrk gS fd ^vlfkfd : lk I s detkj efgyk, a u rks pukoh [kpZ mBk ik; xh u gh jktuhfrd thou ea vDl j feyus okyh fgdk dh /kefd; ka dks I g ik; xh] I kfk gh ml dh pfj= guu dk [krjk Hkh ml dh jktuhfrd I f/; xfrfof/k; ka ds vkm+ vks; xhA*²³

fu"dk% bl 'kki = ds ek/; e I s 2014 ds yksdI Hkk puko I s I Ecfl/kr vkdMs ds fo' yks.k o I eh{kk ds mijkUr dbZ egRo iwlkfcuq vks efgyk jktuhfr I s I Ecfl/kr dbZ egRo iwlkrf; ka ds fo"k; es tkudkjh feyrh gA o"kk 2014 ds yksdI Hkk puko eaefgykvla rFkk iq "kka ds ernku ifr'kr eaek= 1-48% dk vUrj jgk rFkk efgyk, a iq "kka I s ekeiyh vUrj I s i hNs FkhA ernku ifr'kr eaefgykvla fnu c[kch Hkkuk] ernku ifr'kr ds vks kq ij jktuhfrd fodkl vks I 'kDrhdj.k dh ckr foftklu I seukjlo xlkBh rFkk elfM; k ea gksuA efgyk ernku mudh LorU= o food I Eer fu.k dh ijkpk; d ughamijkdr egRo iwlk izu ernku I Ecfl/kr vkdMs ds gdhadr dks crks ds fy, lk; klr gA

efgyk ernkrkvka dh I {; k eac<krjh dk ej; dkj.k fupyh tkfr; ka rFkk fuEu oxk dh efgvk }jk foxr dN o"kkh ea /kukkjk erkf/kdkj ds iz kx ds dkj.k rFkk xkoka ea ?kKV dh vKM+ ea QTh ernku Hkh ernku ds vklMls ea btkQk dj jgk gSA tcfd dN gn rd efgvk ds jktulfrd I 'kDrhdj.k dk tij 'kij I s iz kx rFkk foftku I kekftd vklkkyu rFkk elfM; k I ekplj i=ka I seukj xk"b; ka rFkk iJrdka ea Hkh foxr dN o"kkh I s efgyk egnka dh ppkj l okf/kd gksus ds dkj.k HkhA iR; k'kh ds : lk ea puko ea [kMs gksus ds : lk ea efgvk vkJ iq "kka ds chp dk vUlj dN o"kkh dk : lk ys ysk gA jktulfrd nyk }jk ddy 91-83 Qhl nh iq "kka mEehnokj ka dks fVdV iku fd; k x; k tcfd fl QZ 8-10 Qhl nh efgvk dks fVdV iku fd; kA ; gkW ij , d vU; rF; Hkh mYykuh; gsf d i k; % jktulfrd nyk }jk Lkh rFkk Mh xM dh I hVka ij puko yMekdj efgyk mEehnokj ka dh I {; k dh [kkuk ifrz dj nh tkrh gS; k ftI I hV ij efgyk iR; k'kh fot; h gksus okyh gksu gS ml h ij vU; jktulfrd ny efgvk dks, MTLV dj nrs gA 'kki=ea bl ckr dk Hkh fo'ysk.k fd; k x; k gsf d tc jk"Vh; jktulfrd ny vkJ jkT; jktulfrd ny efgvk dks fVdV nrs gS rks muds thrus dh I Hkkouk c<+tkrh gS rFkk tekur jkf'k tcr gksus dh ifr'kr ea Hkh deh vkrh gA

ykdI Hkk ea ifrfuf/kRo dh ckr dh tk; rks o"kz 2014 ds ykdI Hkk puko ea pukoh eñku ea 481 iq "kka us ckth ejk yh tcfd fl QZ 62 efgyk gh ykdI Hkk ds ngyht rd i gip I dha ykdI Hkk ds Hkhj iq "k ifrfuf/kRo 88-58% rFkk efgvk dks ifrfuf/kRo 11-42% gA tcfd vklMls ds fo'ysk.k I sLi "V gsf d efgvk dks I Qyrk vuqkr iq "kka dh ryuk ea cgrj jgk gA vklh vkcnnh vkJ Hkkxhnkjh ; k ifrfuf/kRo ddy 11-42 Qhl nh rks ; s dS h Hkkxhnkjh vkJ dS k efgvk dks jktulfrd I 'kDrhdj.kA vklh vkcnnh dh v/ih Hkkxhnkjh ds ckotm Hkkjrh; jktulfr ea efgvk us foftkuu inka tS sjk"Vifr] izkkue=H ykdI Hkk v/; {k dScu/ ea=H jkT; iky rFkk ej; ea=jgrsgq vi us jktulfrd mkrjnlf; Ro dk c[kh o I Qyrk iD fuoju djrsqgq ; g fl) fd; k gsf d Hkkjrh; jktulfr ea efgvk dks vkJ vf/kd vol j feyus ij og vi us vutkoka o ifjje ds }jk jktulfrd thou ea iHko'kkyh vkJ nenkj Hkkedk dk fuoju dj vU; efgvk dks jktulfrd I 'kDrhdj.k o fodkl dk ekxz i zklr djxhA

I UnHk

- 1- i k.Ms] th0, I 0 % ikfyfVdy ikfVilkis ku vKD oeu bu bf.M; k U; wjk; y cpd dEi uH y[kuÅ] 2001] i "B&19&20-
- 2- fo'ukb]z vkejkt fl g % I kekftd ifji{; ea efgyk,} vjkoyh cpl b.VjuSkuy] ubz fnYyH] 2000] i "B&39-
- 3- dkNtj uotu dplj %efgyk dks fodkl & ifrc}rk,} ifr; kxrk nizk midkj idk'ku] vlxjkl vDVc] 2007] i "B&486-
- 4- I kjLor Lofluy] Mkd fl g fu'kk % I ekt] jktulfr vkJ efgyk,a & n'kk o fn'kk] jk/kk ifcydsku] ubz fnYyH] 2007] i "B&122-
- 5- jk;] xlkth % jktulfrd I ekt'kkL=] Hkkjrh; Hkou ifcydsku] iVuk] 1989] i "B&105-
- 6- v'kjQ vjh ,.M ,y0, u0'kek% iklyfVdy I kf'k; kykth] ;fuofl Vh iI fyfeVM] gsjkckn] 2001] i "B&142-
- 7- www.cci.nic.in
- 8- yu jkcvDdbD % iklyfVdy ykbQ] Xyu dks 0 byhuksI e Yh iI] 1958] i "B&209-
- 9- Mkd yokfu; k ,e0, e0 % Hkkjrh; efgvk dks I ekt'kkL=] fjl pz ifcydsku] t; ij] 2009] i "B&45-
- 10- Mkd fl g fu'kk %efgyk jktulfr vkJ vkj{k.k] vkesk ifcydsku] ubz fnYyH] 2010] i "B&183-
- 11- www.cci.nic.in
- 12- ekh Mkd egkohj i kn o ekh I jkst % Hkkjrh; jktulfr dh iofrr; k dkyst cpd fm; k t; ij] 2009] i "B&93-
- 13- propbh buk{kh o vxoky I hek %efgyk usRo o jktulfrd I gHkkfxrl] vlfodkj ifcy'kk] t; ij] 2010] i "B&294-
- 14- xjrk uhye %pukoh ukjs dk [kfe; ktk rks Hkkruk iMkd] I Eiknr e. kky i kMs o {kek 'kek %cUn xfy; k dsfo:) %efgyk i=dkfjrk dh ; k=k jktdey idk'ku] ubz fnYyH] 2001] i "B&121-
- 15- www.cci.nic.in
- 16- ogk

- 17- ogh
- 18- ogh
- 19- ogh
- 20- ogh
- 21- enxy fp=k %de gh I gh ekul drk eifjorlu vkl; k] I Eikfnr %e. kky i kMls o {kek 'kek%cln xfy; ka dsfo:) %efgyk i=dkfjrk dh ; k=k jktdey idk'ku] ubzfnYy] 2001] i "B&107-
- 22- ogh
- 23- 'kek dgn %L=h ?kksk] ifrhkk ifr"Bku] ubzfnYy] 2002] i "B&86-

fglhh i=dkfjrk dh tkrh; Lefr %rnHko

MHW I d; k fl g*

bfrgkI fpuru] I kfgR;] vkykpuk vlg budh chp dh Qldka l s i ogeku jI ! fojpu! ful vng ^rnHko* fujijk n^V I s okftc njh ij [kMs gkdj LFkfir ekI; rkvis dks i p% [kakyus %tkfjgj gS l kns; ½ vlg ftKkI q i kBdk dh izukdgyrk dks [kjkd nsus dk dke c[kh vatke nsrk vk jgk gA vBkjg I ky vlg fujUrj ifrc) rkA fujUrj bl fy; sfd ifrc) rk ds [kes cnyus I s okfdQ i kBd txr] ifrc) rk dh fujUrjrk ea vk, fQy bu n tyD I s Hkh okfdQ gA

fglhh I kfgR; d i=dkfjrk ea ^rnHko* ckf) d fpuru] 'kksk vlg foe'kz ds {k= ea yxkrkj viuh I 'kDr miFLFkfr ntZdjrk vk jgk gB Lrj eamRrjkRj of) I Eiknd vf[kyks dh jpusRed Åt kZ vlg cpsh dks'n'kkrk gS l kexh dk I ko/kku p; u muah fo ksk fo kskrk gA I kfk gh og y{kdk dks Lorark Hkh nsrs gA vc vf[kyks l dk i pkjh I s rnHko ds fy, ^dn* fy[kus dk vxkg djrs gA &vi 06 101 24% rks bl fujUrj ifrc) rk dk dkj.k curk tkrk gA i pkjh I kprgs fd D; k fy[k& dkbs fo"k; ugh ncko ugh fpuru vlg Hko dh Lorark@QyLo: i tks fudy dj vkrk gS og vkrEku opkfd bfrgkI] Lefr] I kekfd] I kfdrd i fj?kVukvka dks ckjhcd i Mry I s mi tk gA rnHko ds vaks I s xqjus I s i gys , d n^V fglhh dh I kfgR; d i=dkfjrk ij Mkyrs gA

mna.M ekrzI ds idk'ku ds I kfk fglhh dh i=dkfjrk dk Jhx.ksk gvkA i kjeHk ea nsrk dh i=dkfjrk dks mi ; Dr Hkk"kk dh ryk'k FkA fglhh [kMh ckyh dk x| Lo: i xg.k dj jgk FkA ; g dk; Zdoy i=dkjka ds o'k dk u FkA I kfgR; usmI ea Hkj ij I g; kx fn; kA vtheYk }jk i dkf'kr vlg fetk cnkjodr }jk I Eiknr i= i; kes vktknh dh Hkk"kk dk ; g mnkjg.k nf[k; s fglhtrku ds fglhtrku vlg ej yeukla mBks [kpk us bUJ ku dks ftruh cjdr vnk dh gSbueI cl s dherh cjdr vktknh dh gA ; g tkfyre rkdr] ftI us /kksk nsdj gel s; g cjdr Nhu yh gS D; k geskk ds fy, gesmI I s Ekg#e j[k I drh gA ugh dkh ugh fQjfx; ka us brus tye xqkg fd; s gSfd muds xqkg dk I; kyk yckyc gks pdk gA [kpk ugh pkgrk gSfd re vc [kkek k jgks ; k fQj cskpkj fglhtrkuh cgknj fnYyh vku&vku dj tek gks jgs gA , s ekds ij vxj vki ogkW [kkuk [kk jgs gks rks gkfk ; gkW vkdj /kks; A

Hkj rthq; ; %fglhh ea I kfgR; d i=dkfjrk dk i kjeHk Hkj rthq I s ekuk tkrk gA I u 1868 ea dfo opu&I dkk rFk I u 1873 ea gfj'plnI eS thu dk idk'ku dj mlglas fglhh dh I kfgR; d i=dkfjrk dks Bkd vklkj inku fd; k gA Hkj rthq; ; q dh i=dkfjrk dk ; g roj tgkW, d vlg tkrh; xljo rFk jk"V ie txkus okyk gS ogha x| ds fodkl dh n^V I s Hkh vr; kf/kd egroiwkZ gA Hkj rthq us gfj'plnI eS thu dk uke cnydj tc I s mI s gfj'plnI i=dk dk uohu : i fn; k rc I s mI ds jpusp; u ij Hkh fo'ks /; ku fn; kA bl i=dk ea idkf'kr jpus; aog pkgs Hkj rthqckcwdk i pkp; i SEcj gks; k ekk Tokyk i k kn dh dfyjkt dh I Hkk ; k ckawrkjke dk vnlk vioLolu ; k fQj ekk deyk i k kn dh jsy dk fodV [ky I Hkh I kfgR; d i=dkfjrk ds mRd"V ueus ds : i ea gA Hkj rthq; ; q dh I kfgR; d i=dkfjrk ds vll; i ekk LrHkka ea i Mr ckyd".k HkVV dk uke gA I kfgR; d i=dkfjrk dks i Mr cnjh ukjk; .k pkjkh i eku vlg dkuij ds i Mr irki ukjk; .k feJ dk Hkh vonku fo'ks egroiwkZ gA

f}onh; ; %ukxjh ipkfj.kh I Hkk dk'kh us I @ 1900 I s I jLorh dk idk'ku i kjeHk fd; kA fglhh dh n^V I s ; g Hkk"kk&i fj"dkj rFk I kfgR; &jpus ds fofo/k : i k ds I o/ku dk ; q FkA I u 1903 es tc egkohj i k kn f}onh us

* folkokw; {k fglhh Mh , o olo i M tlo dkyt] y[kuÅ m0 i0-

I jLorh dk I Eiknu Lohdkj fd; k] fgljh dh I kfgR; d i=dkfjk, d egRoiwl Økflurdkj h I dkjkrEd ifjorl ds }kj ij [kmh FkkA oLr% l jLorh us fgljh x | vkj i | dh foftkku : i & fo/kvk vkj 'kfy; ka dks vflk; fDrxr ,d: irk inku dh rFkk fgljh y{kdk vkj dfo; ka dk ,d k I 'kDr eMy r\$ kj fd; k tks I Eiwkz Hkkjrh; I kfgR; ds Åtkz dk v{k; L=kr cukA I u 1904 ea f'ko pUnz Hkjfr; k dks I EikndRo ea izdkf'kr os; ka dkj d dk Hkh f}onh ;k dh I kfgR; d i=dkfjk e fo'k;k; ksnku gA f}onh ;k dh I kfgR; d i=dkfjk e i@ ek[ku yky prphh dk vifre LFkk gA vki us 7 viy I u 1913 dks iHk dk iEke vd izdkf'kr fd; kA f}onh ;k e dkuij I s fudys i=kae irki dks Hkh I kfgR; d vonku fo'k"V gA u 1913 I s ijkEHk bl i= dk ey pfj= jktufrd Fkk] fQj Hkh bl eajk"Vh; Lrj okyh I kfgR; d jpukvadks i; klr LFkk feyrk FkkA I ugh th usf}onh ;k e axkj [kjg I s izdkf'kr gkus okys ^dfo* uked i= dk 10 o"kl rd I Eiknu fd; kA

f}onh ;k ea I fgr; d vonku dh nf"V I s Hkkjrh fe= tss dN i= ,d s Hkh gftudk tle rks HkkjrhNq ;k eayk fdlrq mudh I kfgR; d i=dkfjk f}onh ;k e fu[kkj ij vk; A ckyepth xtr us 16 tuojh] 1899 dks bl i= dk I Eiknu dk Hkkj I Egkyk rFkk bl dh ej; ulfr fgljh dk ipkj vkj jktufrd ppkz ?kkr dhA f'ko 'KEHk dk fpVBk bl i= dk pfpr dklye cukA I u 1919 ea xkfolnnkl [kkuk }kjk dkuij I s izdkf'kr ^m a kj* Hkh f}onh ;k dk ,d k iejk i= Fkk ft I us I kfgR; dh i; klr I ok dhA f}onh ;k ds vflre pj.k ea 'irki* I Eiknd eMy ds l nL; i@ jek'kdj voLFkh us fo | kFkz th I sfalh ckr ij vucu ds ckn I u 1920 I s orZku dk izdk'ku ijkEHk fd; kA

Nk; kohn ;k %Nk; koknh ;k dh i=dkfjk dks I kFk fgljh I kfgR; ea u; sv/; k; dk ijkEHk gvkA ;g ;k Lorark ds i@Zrd iHkkoh jgkA bl ;k dh iejk i=& if=dkvka ea 'ek/kj* 1920] ^vkt* 1920] ^Lor* 1920] I ello; 1922] ^erokyk* 1923] ^oh.kk* 1926] ^dk* 1927] ^fo'kky Hkkjrh* 1928] ^jachyk* 1932] tkxj.k 1932] I akr 1935] folyo 1938] fo'ohkkjrh 1942] rFkk I ae 1942] dk egRoiwl LFkk gA Nk; kohn ;k ea izdkf'kr ^vkt dk LFkk jk"Vh; i=k dh nf"V I s fo'k;k gA bl i= eajktufrd I ekpljk dks I kFk I kfgR; d y{kjk ukjh fo'k; d I kex] i@rd I e{k[k] dforkvka vlfn dk Hkh izdk'ku gkjk Fkk tks fgljh dh I kfgR; d i=dkfjk ds fodkl dh nf"V I s vr; kf/kd egRoiwl gA

Lorark ds ckn nsk ds dks&dkus I s nfd] I kirkfd] f}ekfI d] =ekfI d] ofk"kd rFkk vfu; rdkyhu i=& if=dkvks dk izdk'ku ijkEHk gvkA ;g iZ kl gkus yxk fd if=dk, a l oZtuk; ksh gA I kirkfd i=kae vks ds I Eiknu efnueku us tksLo: i xg.k fd; k og vf}rh; FkkA ^keZ ;k fgljh[ru* ^dknfEcult* vkj ^uouhr* vlfn dk ey pfj= rks I kfgR; d gh gA Lorark ds ckn ds ie[k I kfgR; d if=dkvka ea ^vkt dy* ^e/kerh* ^vkykpuk* ^dyiuk* ^djy Hkkjrh* ^Kkuk; * ^gil Vdkjk* ^ifjp; * ^irhd* ^dpuiHk] ^kuclu/k] ^jfookj* ol [kk] orZku I kfgR;] i gy] okxFkz vlfn ds uke ie[k gA bu e s dN if=dk, adky&dofyr gks xbl vkj dN vHkh izdkf'kr gks jgh gA

vc ^rnHko* dh ckr&^rnHko* ds igys vd ^ekpZ 1999% ds I Eikndh; ea vf[kysh fy[krs g&^rnHko jktk if.Mr] 0; kdkj .kkpk; Z ugha x<FA ml s jprh gS turkA og turk dh bPNkv] I ak"kk vrfØk I s mi trk gS vkj /kj&/kjhs 'kkL= ,oa dgyhurk ds vHkn ikl knk dks Hkh foctr dj ysk gA Hkk"kk dh rRl e I s rnHko rd dh ;k=k jktra I s ykdra rd dh ;k=k gA bl I ekt ds eu; ds nq[k] I rki] I dV] [qk] I ak"kl vlfn dks I e> ikus vkj ml ea 'kkfey gkus ds fy; s vc geljs vUr%{kyks dks u; s 'jSVuk* dh vko'; drk gA^ bl I UnHkz ea ge dguk pkgs fd ^rnHko* ^kekftd I jkdkj* ds igkusfopkj dk i{k/kj gA gkykfd ml dh i{k/kjrk ds vkskj u; s gkA vksog bl dk Hkh [kykI k djrs gfd i@skd Jhyky 'kDy ij dflhr D; ka \ D; kfd vf[kysh ds thou ea I ak"kl cgr jgk gS mudh vkjfEHkd dglfu; ka ea bl dh >yd ikbZ tk I drh gA bu I ak"kk I s muds 0; fDrRo dkey ^rnHko : i vkj fu[kjrk gA i@skd dk 'k"kd vfkys dh cgyah I tukred ;k=k ds nLrkost ^rnHko* ds iLFkk fclhg ds eeZ dh rjQ I dI djk gA og eeZ D; k gS vf[kysh dh ;g igpku fd ^g I e; ,d cm; ;FkkFkz ds feVus dk gS vkj ,d cm; ;FkkFkz ds fufet gkus dkA^ 1 nh ds vUr ea ,d ijkEHk I Eiknd gj vd ea bl rF; ij dk; e g; g ekeyh ckr ugha gS [kk dj vkt ds I e; ea tc fgljh I kfgR; ds fy; s pkgs ftrus uxkM; iHv fy, tk, i kBD& I epk;] y{kdk dks feyus okyh jWYVh vlfn nf"V; ka I s cgn 'kkpuk; fLFkfr gA Jhyky 'kDy ij ,dkxz i@skd ea Jhyky 'kDy dh dfr; ka dk tsk eV; kdu i jekull JhokLro] ohjhnz ;kno vkj I ak"k i pkj us fd; k gS og vi us vki ea ,d mnkgj.k gA tc dkBZ vkykpd fdI h dfr ea jerk gS rks ,d h gh I e{k[k fy[krk gA bl ea izdkf'kr I Hkh I lej.k jkpd gS yfdu joHhnz dkfy; k] fo'oukf f=i kBh vkj 'khyk I akw ds I lej.k [kk ek; usj[krs gA bl vd eayk dks thou dk vkj foLrr C; kjk gkuk pkfg, FkkA Jhyky 'kDy ds dN vr; Ur ?ku"B I kfgR; dkj fe= dh vuijFLkfr Hkh v[kjrh gSA ctjx fcgkjh frokjh mu 'I Riq "ka dh iHk* dh xgjh iMryc djrs gS ftudk vklkj ydj i@Z ea LFkk uk,a cuh vkj I gefr&vI gefr ds food I s

uotkxj.k&dkyhu vkykpuk fodfl r g³ v^d 14 ds l Ei kndh; e^avf[ky^sk fy[krs g^s & n^l j^h rjQ dks vfr fupys thou Lrj dk l epk; g^s nfyr] fi NM^h l epk; og Hkh ipfyr fl) i^jEijkvka dks vi usfy; svi; k^r ik jgk g^scfYd dHkh&dHkh rks og ml s vi us Bhd fo:) 0; k^l; kf; r dj jgk g⁴ v^d 14 es ihL h-tks kh dk ^; knks l s jph ; k=k dh rhl jh fd'r idkf'kr g⁵ g⁶ ; g vr; Dr ugha gksx fd fdrus gh yks ihL h-tks kh dks bl jkpd l lej.k dks gh i<ds dy; srnHko [kjhnus yxs FKA bl ckr e^avf[ky^sk dks egkjr gkfl y g^s og 'k^q l sgj v^d e^a dN u dN , k ns s jgs g^s fd ikBd&txr ds fy; s ; g if=dk , d vifjgk; k cu tk, & ukeoj fl g dk vkrer thou D; k fd; k & J⁷kyk fQj jkt⁸z; kno] elluH Hmkjh dk foooknLIn vkrerR] johunz dkfy; k dk xlkyc N⁹h 'kjc J¹⁰kyk vks tc ihL h-tks kh dk ; g jkpd l lej.k& ^e^aLi "V dj n^lfd ; g epnk : l ds e^a; fo;k; l s 'Mkb¹¹ku* ugha cfYd ml h l s tM¹²g¹³ : l dsft l uklyst yks vks b¹⁴yDp¹⁵yy yks dh ckr /k¹⁶IV ckw us dkejM tks kh dks l kFk mBk; h Fk¹⁷ ml dh d¹⁸h e^aFk¹⁹ fd l ektoh : l ds i k²⁰EHkd o"kk²¹e^ac²²) thoh vks oKlfud u, : l ds fuelz k e^a : l ds jktulfrd usRo dk cjkj dk Hkxhinkj vks l g; ksh Fk²³ Lok; Rrrk dk fojk²⁴ gks x; kA v^d 14 i²⁵ 11¹ jktho jatu fxfj dk 'kks&vky[k mluh²⁶ oha l nh ea czt Hk²⁷"kk cuke [KM²⁸ ckyh foookn] jke ujsk f=i²⁹Bh dks uke i³⁰; kr jktulfrK³¹ dks i= l p³²ud³³ jh dk rhu Hk³⁴Dr Lojk dks l p³⁵rs g^s* mY³⁶kuh; g³⁷, d l Eiknd ftruk gh fojy vks egroiw³⁸ l kexh ns ikrk g^s mruk gh u, l tukRed vks g^s ds fuelz k e^a viuh Hk³⁹iedk r; djrk g⁴⁰ vf[ky^sk ihL h-tks kh l s , k l lej.k fy[kokrs g^s ; pk i frHkkoku 'kks&Fk⁴¹ jktho jatu fxfj dk 'kks vky[k yd⁴² jke ujsk f=i⁴³Bh dks uke jktulfrK⁴⁴ dks i= idkf'kr djrs g^s vks eerk dkfy; k dk jkpd l lej.k fdruh 'kjk⁴⁵ e^a "fdrus ckj** yd⁴⁶ vks g^s cn[ky dN i⁴⁷Eijkvka dks vi us utnhd ik jgk g^s fi Nys M⁴⁸+n'kd e^a gq mFky&i⁴⁹ky dk Lej.k djrs g^s vf[ky^sk dgrs g^s ^ijEijk ds i p⁵⁰W; kdu vks i⁵¹Eijk ds i p⁵²KB dk fl yf⁵³ yk 'k^q g^s vks eky⁵⁴ gks jgk g^s fd i⁵⁵Eijk e^a ge mrus mnkj vks mrus egku ugha Fk⁵⁶ bruk gh ugha eus i⁵⁷Eijk dh ; 'k xkFk⁵⁸ xkus dks mR⁵⁹ kg e^a ml dks vud nk⁶⁰ dq i rkvka vks vU; k; k dh l pr vun⁶¹ dh A⁶² vf[ky^sk nksa vfr; k l s l pr djrs g^s u vks e^a Lohdkj u vks e^a vLohdkjA ; g^s 'rnHko* dh fo'ksk i⁶³nfyr "nfyr opk⁶⁴fj dh dh fn'kk, ftuds vfrffk l Ei knnd g^s dfo Jh cn⁶⁵h uljk; .kA

bl fo'ksk v^d us nfyr opk⁶⁶fj dh dks g^s egroiw⁶⁷ l gyw dks ft Kkl q i kBd⁶⁸ dks eg^s k djk; k g^s vks; z foookn] Lorark vkl⁶⁹kyu xl⁷⁰h vEcMdj foookn] tkfrFk⁷¹ l Ei knf; drk nfyr jktulfr] nfyr /kez t⁷² s fo;k; k dks l e^ars g^s ^i⁷³kphu dky l s yd⁷⁴ l edkyhu l e; rd dks dky [KM i⁷⁵ nf⁷⁶V Mkyrs g^s ; s y⁷⁷k feFkd⁷⁸ ijk.ksa vks vks l k⁷⁹ifud l n⁸⁰kk⁸¹ l s ckj&ckj Vdjkrs g^s vks nfyr nf⁸²V dks l e^aus e^a o ml dks foLrk⁸³ e^amRijd dh Hk⁸⁴iedk fuHkkrs g^s l q⁸⁵h k i p⁸⁶sh dk y⁸⁷k ^i⁸⁸ks dks ckjs e^adN vbfM; Red opk⁸⁹ bl v^d dhoopk⁹⁰ fd l kexh e^a egroiw⁹¹ btkQk djrh g^s bl v^d es bruk dN u; k vks egroiw⁹²A ; gh bl ckr dk iek.k g^s fd fg⁹³nh i=dkfjrk e^aog fdI gn rd u; k tkm+jgs g^s v^d 15 dks l a⁹⁴ndh; ⁸ e^avf[ky^sk bDdhl oha l nh e^a dFksj x | dh ykdfi⁹⁵ rk i⁹⁶ fopkj djrs g^s fo'kk; a dguk vf/kd mfpr g^sck&l lej.k] Mk; jh ; k=koRrk⁹⁷] thoh⁹⁸ vkrerR vksfnA

^vkokjk el h⁹⁹ k¹⁰⁰ jn pnz dh thoh¹⁰¹ vks c¹⁰²pu dh vkrerFk¹⁰³ dh ykdfi¹⁰⁴ rk i¹⁰⁵gys gh dfr¹⁰⁶ku cuk p¹⁰⁷g¹⁰⁸ bu fo l kvka dh jkpd¹⁰⁹ dk jg¹¹⁰L; ykdfi¹¹¹ yksa dks thou dks l Ecllk e^a l R; ?Vukvka dh tkudkjh dh g^s t¹¹² k fd vf[ky^sk Lo; abls , d dkj.k ekurs g^s ; g , d dkj.k gh ugha e^a ykdfi¹¹³ dkj.k g^s ihL h-tks kh dh ; knks l s jph ; k=k l R; idkf'k feJ dk ^egkn¹¹⁴ dh l t¹¹⁵ i frjk¹¹⁶ vks d: .k¹¹⁷ ohj¹¹⁸z; kno dk ^1857 dk feFkd vks fojk¹¹⁹ r %, d i p¹²⁰KB**) eerk dkfy; k dk "fdrus 'kjk¹²¹ e^a fdruh ckj* rnHko dks; knxkj cukus okys g^s i¹²²rd l eh¹²³kvka e^a vks h¹²⁴ f=i¹²⁵Bh i¹²⁶krjatu vks l at; fl g dh i¹²⁷rd l eh¹²⁸kk, aegroiw¹²⁹g^s

ohj¹³⁰z; kno , d , s vkykp¹³¹ g^s tks xgjs v/; u vks 'kks dks i¹³²pkr l gt] l gn; vks dBl¹³³ vkykpuk dk cjkj iek.k ns jgs g^s pkgs mudk jkxnjckj ijfy[kk x; k y¹³⁴k gks ; k xknku ij ; k 1857 ; k vks l xk¹³⁵ ij og dghafujk'k ugha djrs g^s fo'ku yks mul s v¹³⁶ ger gks l drs g^s muds rdks dks [kkfj t dj l drs g^s yfdu fcuk p¹³⁷h Lohdkj fd; s vks cgl fd; s ugha , k yxrk g^s fd rnHko dks vi u y¹³⁸k nuk ohj¹³⁹z; kno dh i¹⁴⁰gyh i l Un g^s rks bl dk Hkh Js vf[ky^sk dks l Ei kndh; fotu dks tkrk g^s ; g vr; Ur egroiw¹⁴¹g^s

vf[ky^sk e^a l tukRedrk vks opk¹⁴²fj drk dk [kkh rR] e^a ugha rR e^arnHko esy g^s bl l s muds l Ei knnd 0; fDrRo dk l h¹⁴³ l jkdfj g^s fg¹⁴⁴nh txr e^ackra, d vj l s l s mNy¹⁴⁵rh vkbZ g^s fd jkt¹⁴⁶z; kno] Klujatu vks vf[ky^sk t¹⁴⁷ s dFkdkj l a¹⁴⁸nu deZ e^a bl dnj M¹⁴⁹ fd budk dFkdkj : i dg¹⁵⁰ [kks x; k] D; k , d dFkdkj l s ; g vi¹⁵¹ dkjuk mfpr g^sck fd og cjl &cjl vi us dFkdkj g^sck dk iek.k nsk py¹⁵² ; fn fy[kus dh vkrerR foo'krk u gks rks fy[kuk D; k g^s cgr l s yks cfgl kc fy[krs g^s vks ml e^amY¹⁵³kuh; dN Hkh ugha g^sck g^s

vid 20 dk I Eikndh; ⁹ jKT; ds neudkjh Lo: i ds nkgs i gywdks I keusj [krk gA I phjk tk; I oky¹⁰ vius xEHkj 'kdk yqk ½fnd xHfkka ea ukjh dh I jpkv dk dky ds bfrgkI ds iplKB ij cy nsh gs D; ksd ogal s os rga [kyuh gs tks vkt ds ukjhokn dks Hkkjrh; I UnHkkB ea vkrE l k{kRdkj dsfy; sijsr dj iplkgka Is epr dj I drh gA vkn'k ds ?KVKVki Is ijs gV dj ,frgkI d i"BLkfe dh iMrky vkJ ekU; rkvka ds ; qkkuq i ifjorZ dk I gh fo'yk k gh vrhr dh elgxLrrk Is epr dj I drk gA fir1Rrk tsood gs ; k I LdfrtU; ; ghaewy epnk gs tks uljhokn dks dkbs fu.kk d ekM+ns I drk gA vf[kysk fy[krs g& ^ kfgR; dh nfu; k es ges jkT; dh jktulfr) gk'k; kjh dks mtkxj djuk gkxkA ml ds neu dk ifri { cuuk gkxkA¹¹ vid 20 I Eikndh; ½ tkfjg gSog vius I knu deZ Is rnHko dks fglnh i=dkfjrk dh tkrh; Lefr ea ifrf"Br djus dk c[kch ; Ru dj jgs gA vid 20 ea og ikBdka ds fy; s u; k ydj vkr gA egk'ork noh dh vkrRedFkk dk , d v/; k; &^ d gh thou eA¹² bl ea egk'ork noh dk 'kdkfudru ea Vskj ds l kfllu/; dk I Lej.k bruk jkpd gS fd vke ikBd Is ydj fo}ku ikBd rd bl ea Mirk gA ohijnnz d{kj ojuoky 'kdkiwk jkpd bfrgkI yqku ds {k; ea vkt , d ykdfiz 'kf[I ; r gA ykdfiz Is ykdfiz vkJ fo}ku Is fo}ku 'kf[I ; r vius ; knku Is rnHko dks I tkrik&l dkjrk jgk gS vkJ rnHko Is og [kpn Hkk xkqokflor gkrik jgk gA ojuoky dk 'fgnLojkt%uo I H; rk foe'k] I phjk tk; I oky dk ofnd xHfkka ea ukjh dh I jpkv 'kkyuh 'kkg dk I Ldr I kfgR; ea 'ukjh vkrE pruk vkJ Lokra; dh Nfo; k vknfA jktulfr dk vkrE vkJ vkrEpjf= iepUn vkrn ij fy[ksx; s 'kdk vkyk dkQh egRoiwkk gA enq; k dk vi uk vkd'kk gS gkA vid 21 ea folFkk u dh iHMk ¼ iHl h tks kh¹³ us cgrka dks vkrE l k{kRdkj ds fy; s ifjrd fd; k gkxk muds vius i kjkfEHkd Ågkikg vkJ ifjokxr fLFkfr; k i dkjkrj Is ^, fDVo i MyfDI ** ds cjvDI I Ldfrof vkJ I tukRed fopkj 'khyrk dks [kMk djrh gA okeiUFk dh nfu; k muds vutkkoka dh nfu; k cudj I keus vkrh gA bl vid dh miyfck dgh tk; xk fglnh x| ds nduh ueus vius I ello; okn ds dkj.k vkJ ^uke ea D; k j [kk g* ½ohj Hkkjr ryokj ½ uotkxj.k dky dks u; h nfV Is nqkus ds dkj.kA pk: xHfk ½pkgs y{;} vupkgs ifj.kke% vkJ fuof'kd mRrj Hkkjr ea L=h f'k[kk vkJ i<us dk Hk; ½ I Ldfrokfn; k }kj LFkkfir feFkdk dks rkMfr gS vrhr ds iplkg jfgr ikB ij cy nsh gS vkJ rRdkyhu L=h f'k[kk ds }U} ½k"Vbkn; k vkJ fglnh l kjkjokfn; k dks l knkjg.k foospr djrh gA vid 22 ea vHk; d{kj nq; ½/kfudrk dks dkj [kkus ea fglnh] fglnh dks dkj [kkus ea vkJ fudrk]¹⁴, d I kfk dbZ epns mBkrs g&Hk. Myhdj.k Is mRiUu i fjfLFr; k /kfed I hek, k Hkkjr; uotkxj.k dkyhu jk"Vbkn] vfrLerk I 2k"k vkJ ekDI bkn dh ijkfEHkd vo/kk. k Hkkjr; I UnHkkB vkJ cnyrk Lo: iA vHk; d{kj nq; rho fo"k; oLryk dk p; u djrs gA fglnh dh vkJ fudrk dh I kp ds fy, &^ fglnh dk ekDI bkn] fglnh dk ukjhokn vkJ ml dh nfyr vkJ fudrkA; s rhoa dkQh gn rd iJLj0; kih gA fglnh dh vkJ fudrk Is gh ugha cfYd I exz Hkkjr; vkJ fudrk dks I kfk budk xk<k I EcU/k gA ¼ 0 77%

vid 23¹⁵ eu dh Nyu vkJ efLr"d ds fpblr d vodk'k I kfk ydj vkrk gA vKs ij jkgv fl g vkJ 'ke'kj ij I qkdk 'kdy dh [kkI I kexh ds I kfkA xgjs; FkkfLknh vlxgj] I ko/kku 0; k [; k] Hkk"kk ds vlnj fNih vFkZofu; k I oduk ds /jkry dh nfV Is ; sysk ikBdka dks vutkkoka dh ; k=k ij ys tkrs gA

I Eikndh; dh ckr djarks tks jpkvRed ÅtZ ikBd dks vius I kfk 'kfkfey dj ysh gS og vklkn ds /jkry ij tu dk I qk nsh gS 'kjd I S kflurd dk ugha ij I kfk gh ekuf d m}yu dh I epr [kjk d Hkk egS; k djkrh gA vid 21 ds I Eikndh; ea I okska dh vflkO; fDr dfork vkJ dFkk&l kfgR; ds dF; dh iMrky djrs gA vf[kysk fopkj.kh; I kfgR; d epnk mBkrs gftl dks l jkdkj I kfgR; Is brj thou dks iHkfor djrs gA

^, fn ge fdI h dfork ds xqk /keZ dks ml ds ; q/keZ dh dI ksh ij u dl djds Lok; Rr : i easgI dk fo"k; cuk; asrks og pV[kkjs l svf/kd dN u gkxkA** "D; k Hkk. Myhdj.k ds vlxeu dskn Hkk dfork easn'khi u] ckfj; k f'rs vkJ i dfr thfor jgj vf[kysk bl dh foopuk djrs gA xk vkJ uxj nkuk txgkA ds l k/kj.k bdku dsf[kykQ [kMk'kDrra; ds pfj= dks mn?kVr fd; sfcuk t: jh vkJ JSB vkJ; ku ughajpk tk I drkA**

vid 22 ds I Eikndh; ¹⁷ ea vf[kysk fy[krs gS fd cktkjokn dh vklkh ea ijkj ¼ kcn½ viuh fo'k"V vFlkRrk vkJ fLFkfr Is yq; dj I k/kj.k 'kcn cu x; kA D; k ; g cktkjokn dk I kbM bQDV gS ftl us thou 'ksh fopkj vkJ f'rk dks Hkk ^, M Fkks dh ifj.kfr ea Mky fn; k gA vf[kysk bl s ^bfrgkI] vutkk] Lefr vkJ fopkj I sfldh l ekt ds dV tkus dh nqkWuk* Hkk ekurs gA

vid 23 ds I Eikndh; ¹⁸ ea vf[kysk bUvju ds folrkj vkJ dkxt&dye ds vflrRo ij [krjs ds I UnHkk ea dgrs g&^; g foi ; z , d i dkj l s gekjs nsk dh vofLFr dh rjg gS tgkW, d rjQ Hkk. Myhdj.k ds ckn dh nfu; k dh nq jfirkj vkJ gn; ghu vkJ fudrk gS rks nq jh rjQ ijkus oDr dh eFkrik ea cl s ykxkA dk vckk fdlrq dk; f.kd okl Hkk gA ¼ 011½ og ; gk Hkk I jokboy vkJ n fQVtV nqkrs gS fd foKku vkJ rduhd dk fojkdkj bUdkj ; k vkJ ka emus ds ctk; vius Lo: i ea ; qkkuq i I knkst; cnkyo djus dh vko'; drk gS tks gekjs

I kfgR; ea ifjyf{kr Hkh gksjgk gA &^; g vuk; kl ughagSfd dEjs dh rkdr dk epkcyk dFkk I kfgR; us ; FkkFkZ dh vfhk0; fDr gsr; FkkFkZn dk vfrOe.k djds fd; ka ifj. kkeLo: i LFkfrd dEjk dh 'kku xfreku dEjk dh ; k=dk ds vlxeu ls derj gksx; h yfsdu dFkk I kfgR; us jpuKRedrk ds mRd"kZ gkfI y fd; A dguk ; g gSfd I kfgR; dk Lo: i cnyk u fd 'kcn vLj I kfgR; feV x; A

jkgy fl g 'kkiwck cckd vkykpuk ds {k= ea ; pk ih<h ds dN fo'k"V vkykpckea ls , d gA ofj "B y{kdkae e gjoak ej[k; k] vlfmR; fuxe] ohjhnz; kno] l khj pn ds y{k egroiwZ gA vkykpuk dgkuh] dfork ls brj l iknd tksu; k ydJ vkrk gSog gS&xjn; ky fl g dk vlfmR] Hxor'kj.k miik/k; ds uke i=A

xjn; ky fl g ds vlfmR ls u, jpuKdkj dks fdruk dN I h[kus dksfey I drk gS vLj ; pk ih<h dk rks dguk gh D; k! ikBdkus ryI hje dk epig; k* i<rs gq ; g egl l fd; k gk fd I ekt vLj thou ds I Mkk dks i kij djrs gq ryI hje dS s iks ryI hje cuA vxj eu ea i<rs vLj jpus dk tTck gks rks eulf; chgM+ i fjlFLkfr; kae Hkh dS s vksx c<+l drk gS ; g nkk tk I drk gA xjn; ky fl g ds vlfmR&^; g tku rks vkuh tkuh gS es xjn; ky fl g fy[krs gA tS s &tS s vf/ld fy[krk x; k] mruk gh vf/ld fy[kk gyk fQty yxus yxkA , d gh dgkuh dks ckj&ckj fy[kus l Hkh eu cpwu gksus yxrkA p[ko dh ^; fuel^ ; k xhQ tS h dkkZ dgkuh fy[k ugha i krk rks bl h dkj.k eu cpwu jgrkA /khj&/khj tku I dk fd fdI h Hkh cm y{k d k dkkZ nt jk ugha fy[k l drk fdI h l s dN I h[k gh l drk gA tS s dlfynkl dk ukVd 'kDl ih; j dHkh ugha fy[k ikrk u geyV tS k ukVd dlfynkl fy[k ikrk ; gh l e>us ds ckn vi uk jklrk [kst I dka 1/011/9 xq n; ky fl g fdu ifjlFLkfr; kae i<rs i<rs vLj jprsgS ; g fo"k; miU; kl ka tS k gA , h gh p; u/kfek vLj vF}rh; rk rnkkko dks rnkkko cukrh gA nyk l snyk y{k viuh ijh fo}r&{kerk vLj I Ei k ddkyrk ds l kFk rnkkko easfy[krk gA , frgkfl d miyfc/k dsfy; segt ; gh i; klr gA

I UnHk

- 1- rnkkko 1=skfI d% I Ei knd&vf[ky{k y[kuA&iFke vfd&ekp] 1999 i0 159
- 2- ogh
- 3- ogh
- 4- oh vd&14
- 5- ogh vd&14 & i0 11
- 6- ogh&nfyr opkjdh dh fn'kk,&vfrfek I Ei knd Jh cnk ukjk; .k
- 7- ogh
- 8- ogh&vd&15 tuojh 07 & I Ei kndh;
- 9- ogh vd&20 I Ei kndh;
- 10- ogh vd&20 & I phjk tk; I oky
- 11- ogh vd&20 & I Ei kndh;
- 12- ogh vd&20 & , d gh thou ea
- 13- ogh vd&21 & foLFki u dh iMk
- 14- ogh vd&22 tykbz 2010 vfk; dEjk ncs i01 @ 77
- 15- ogh vd&23 I fo/kku & i0 64
- 16- ogh vd&21
- 17- ogh vd&22 & I Ei kndh;
- 18- ogh vd&23 & I Ei kndh; i0 11
- 19- ogh vd&23 & i0 11

{keññizkr pk#p; këaizdr fp=.k

MNW 1d9½ tudyhh ik.Ms *

; g d'ejjh dfo {keññiz 1990&1065½ }jk fojfr 'krd gS tks fd I nkpkjfo"k; d ,d vuje dk0; gA bl ea vuVij - NUnka ds }jk i okZk ea ulfr rFkk mRrjk/kL ea ml ds I eFkZl mnkgj.k bfrgkl ijk.kla l s fn; s x; s gA ; g dk0; {keññiz dh bfrgkl rFkk ijk.kla ds foHkklu v[; ku fo"k; d cgKrk fn[kykdj muds 0; kl nkl * bl vij vflk/kku dks l kFkZl cukus ea l oFkk l {ke gA²

pk#p; kZ ds vUrXr vUr% idfr fp=.k ds I kFk&I kFk i kfrd mi knku dk viLrT fo/kku l s l Ecfl/kr LFky Hkh dbZ LFkkuk i j nf"Vxr gkrs gA

1½ i kfrd mi knku dk viLrT fo/kku %

bl ds vUrXr dbZ LFkkuk i j i kfrd mi knku dk viLrT ds : i ea vfr l tñj fo/kku fn[kkbz i Mfk gA ,d LFkkuk i j i k%dky f[kys gq dey ds : i ea ekuoh; xqkka dh dYi uk dh x; h gS%

clgesegwziq "LR; tflhlerflhr%

i k%icq adeyekJ; BNhxqkKJ; kAA³

bl h Hkkfir ,d LFkkuk i j eu dks i j dh Hkkfir dkey cukus ds fy, i fjr fd; k gS%

v}sk i skyadq kew%dkq pdkeyeAA⁴

vU; = fo"k dk mRl tU djrk gyk l epr viLrT : i ea fpf=r gyk gS%

vfC/knRk'ojRkJh eE; ekukl tn-fo"keAA⁵

I jkoj vknf eaf[kyus i j Hkh dey ty l s l ohk fufylr gkrs gS%

राज्ये जनकराजोऽभून्निर्लेपोऽम्भसि पद्यवत ॥⁶

bl h i dkj d qor-dkey fL=; kaks dks dk Hkkfir u cukus ds fy, dgk x; k gS%

m}t; Hk rE.; s jkldq pdkeykAA⁷

dey ds l eku dks k dks /kRkHkj dk Hkkfir; u cukus ds fy, funsk fd; k x; k gSD; kfd norkvksa ds }jk egkl kxj dks Hkh Jh ghu cuk fn; k x; k %

i neolu u; s-dkka /kRkHkj Hk; rkeA

I j%descu uhrkWJhgluWHR-ijKEcf/kAA⁸

1½ vUr%idfr fp=.k %

pk#p; kZ ea foHkklu LFkkuk i j i k.f.k; kZ ds vUr%idfr dk vfr l tñj fp=.k nf"Vxr gkrs gA ,d LFkkuk i j ; g Li"V fd; k x; k gS fd Øksk ,d LokHkkfir ofRr gkrs i j Hkh bl dk vfrjd ugla gkuk pkfg, vU; Fkk euU; jkkl gh jg tkrk gS%

u Øksk; kRkHkj; /kRkHkj xPNs /kRkHkj

i iksjkkl on-Hke%(krtafj i qo{kl %A⁹

bl h Hkkfir jktkvksa ds fgk l Ecfl/kh eukofRr dk Hkh fp=.k djrs gq ml i j vdk yxksa dk funsk fd; k x; k gS%

R; tñ ex0; OI u fgk ; kreyheI eAA¹⁰

o; kvksa dh vfo'ol uh; idfr dk bl 'ykd ea fp=.k fd; k x; k gS%

o; kqplfI foJokl h u HkofR; dfoA

—"; JM-xMfi fu% M-k JM-xkjh o; ; k dr%A¹¹

* rjcxat] xkM m0 i-

, d LFku ij eut; dh LokHkkfod dke ofRr dk mYy[k fd; k x; k gS%
ot; fññz t; h fotus tuuheli AA¹²

mPp in ikr gkx ij eut; ea xoL LokHkkfod : i ls mRiUu gkx gS bl dk fp=.k bl 'ykd ea n"V0;
 gS%

vR; turink: <%iñ; kluñloelu; sAA¹³

v/kkyf[kr 'ykd ea fl=; ea jgus okys LokHkkfod Hk; dk l ds fd; k x; k gS%

m}st; tu r§; u jkel%dt; e dleyka

I wññHk; Hk; KPNR; Srñksute'kr; rAA¹⁴

bl h Hkkfir eut; ea Lohkkor%fo | eku gkL; ofRr dk mYy[k n"V0; gS%

: iñfidy fo/KingluauligI ujeA

gI ure'ki lluhh jko.kaokujkuu%A¹⁵

bl i dkj pk: p; k ds vUrxi ckg; idfr fp=.k dk vHko n[k tkrk gA vUr% idfr fp=.k ds vUrxi
 Øk[k] fgk k jktkvk dh ofRr] os; kvk dh vfo'ol uh; rkj mudh LokHkkfod dke idfr] xo] fl=; ea LokHkkfod
 Hk; rFkk eut; ea gkL; idfr dk o.ku fd; k x; k gA bl ds vfrfjDr ikr%dkyhu dey iñi fo"k; mRi ft
 djusokyk I epz I jko fufyir dey Hkj dey vñj dey dk vñj vñj fo/kku Hk gvk gA

I aHz

- 1- n"V0; Mññ jek'kdj f=iñBh }jkj I Eikfnr I e; ekf=dk Hññedk] i0 8&9-
- 2- I ñdr I kgR; dk bfrgk] i0 cyno mik/; k;] i0 294-
- 3- pk#p; k2
- 4- pk0p0 24
- 5- pk0p0 34
- 6- pk0p0 73
- 7- pk0p0 177
- 8- pk0p0 78
- 9- pk0p0 38
- 10- pk0p0 37
- 11- pk0p0 48
- 12- pk0p0 52
- 13- pk0p0 57
- 14- pk0p0 77
- 15- pk0p0 87

bDdhl oha "krkCnh eaHkjr vkg phu

izKur frojih *

bDdhl oha "krkCnh eafo"o ds jktuhfr ifjn"; ea phu vkg Hkkjr] nkuks gh jk'V^a egRoiwlz gA phu rks yxHkx f"k[kj jk'V^a cuus ds njokts ij igp pdk gS ij Hkkjr dks vHkh Hkh vusd vojk dk nj djus gA oS s bu reke vojk dks ckn Hkh vrr%Hkkjr dks f"k[kj jk'V^a cuus I s vc dkkZ Hkh jkcd ugha l dksKA f"k[kj jk'V^a cuus dk vFkZ gkA, k jk'V^a tks vkrRefo"okl I s Hkj gpk glS ftI ds ikl vius Lokftlkku dh j{k djus dh ijih l kef; z gks vkg tks ifrj{kk ea vkrRefuHkj gkA ifrj{kk dks I kfk gh vkrFkZ ixfr Hkh jk'V^a dks f"k[kj ij ys tkus ds fy, vfuok; z gS vkg bl fLFkfr dks iklr djus ds fy, i; klr I d k/ku idfr us Hkkjr dks fn; s gA, k dkkZ Hkh jk'V^a f"k[kj jk'V^a dk in iklr ugha dj I drk tks ifrj{kk o vkrFkZ {k= ea vkrRefuHkj u gkA ifrj{kk o vkrFkZ : i I s vkrRefuHkj rk dk vFkZ gS "k=q dks egrM+mRrj ns I dus vkg ml s vkrFkZ dr dj I dus dh {kerKA bDdhl oha "krkCnh dh I ; j.kulfr dby I fudks ds I ; k cy ; k "kS&in"ku ek= ij fuHkj jgus okyh ugha gA ; g j.kulfr vkrFkZ dr gffk; kjka I s tMk gkuh pkfg, A Hkkoh I kefjd vkg ifrj{kk&0; oLFk jk'V^a dks iks kfxdh ds Lrj vkg ml dh ixfr ij vkrJr jgshA phu us ifrj{kk&ikf} fxdh ea vius dks vfxe iDr ea igpk fy; k gS vkg vc Hkkjr Hkh bl ekxz ij rsth I s vksx c<+jgk gA ; fn ml ds ifrj{kk&0; oLFk dks f"k[kj jk'V^a dk I eFku feyrk jgk rks vxys nI o'kz ea os Hkkjr dh ifrj{kk&0; oLFk dks f"k[kj jk'V^a vuq i cukus ea l Qy gks tk; xA

Hkkjr vkg phu dks iks fcxMs gh bl fy, D; kifd phu us u rks I gvfLrRo ds fl)kr dks ekuk vkg u I kldfrd I nhkko o fo"ocu/lo dh Hkkouk dk gh I Eeku fd; kA i gys rks phu us dfvyrkiwlz ckr cukdj frccr dks phu ds rFkdfkfr I kefT; dk vax ekudj ml dh Lok; Rrrk dk vijg.k fd; k vkg fQj ckn ea 'I kldfrd Økr* ds uke ij frccr ds cks) eBks ea i M&vpuz dks uke rd dk fuks dj fn; kA yk[kka frccfr; kA ds; k rks i k. gj fy, x; k fQj mlgaviuuh tleHkj NkMkj "kj.kFkZ cuus ds fy, etcj gku i M&A frccr dks /kezq nykbZ ykek dks Hkh Hkkxj Hkkjr ea "kj.k ysu i M&A phu dk opLo frccr ij dk; e gks tk,] bl fy, yk[kka phfu; kA dks frccr ea cl k fn; k x; k vkg muds I kfk frccrh efgykva dk tcju foog djokdj frccr ds uo/ks o tul ; k ds Lo: i eagh ifjorZ dj fn; k x; kA phu dh bl dfvyrk dks I e>us ea Hkkjr I s tks Hky gpoZ ml dh vrr%cgf Hkkjh dher ml s vnk djuh i M&A Hkkjr us bl I hekorh "kkfirz jk'V^a dks phu ds gkFkka I kA fn; k vkg tc fo"o us bl dk fojk dk fd; k rks Hkkjr us phu dh gh i {k/kjrk dhA 1950 ea Hkkjr I s ; g tks Hky gpoZ ml ds xEhkj nqifj. kke vkt Hkh Hkkjr rh; turk Hkh jgh gA 1950 ea tc frccr dk vijg.k phu }kjk fd; k tk jgk Fkk rc Hkkjr fo"o I s l gk; rk dh ekak dj I drk Fkk ij Hkkjr us bl el ys dks vijkZVh; epk i j ughamBk; k cfYd 1954 ea phu ds I kfk ^ip"ky I e>kf* djds frccr dks iwlz : i I s phu dka I kA fn; kA vijkZVh; fe= cukus rFk Hkkb&HkkbZ dh I kldfr ds fuelZk dh ; g vuBh i fO; k Hkkjr dks rks vrr%cgf egxh i M& gh eluork ds fy, Hkh vFk"kki fl) gpoA frccr] ftI dk fofo"V bfrgkI gS viuh fofo"V I kldfr gS Hkk'kk gS elu; rk, agS n"ku g&og I c dN phu us fuxy fy; kA

bDdhl oha "krkCnh ea; fn Hkkjr dks fdI h Hkh jk'V^a I s l okf/kd [krjk gks I drk gS og dby phu gA phu I s Hkkjr dks I cl s vf/kd [krjk gS ; g ckr fdI h u fdI h rjg I s yxkrjk ifrj{kk ea ky; dh okf/kd ji Vka ea vkrh tk jgh gS vkg ; gh ckr ifrj{kk ea ky; I s tMk LFk; h I fefr; kA dh ji V ea Hkh ntZ gpoZ gA ifrj{kk ea ky; dh okf/kd fji kZ 1985&86 ea vf/kd/fk/kd : i I s; g Li'V dj fn; k x; k Fkk fd Bphu us frccr ea viuh I kefjd fLFkfr dks dQh etcr dj fy; k gA vkrFkZdr dj. k ds ml ds dk; Øe ea , k h I ; xfrfot/k; kA ds I dr feyrs gS

* "HkMfHkj MhW jk eukg ykg; k vo/k fo"ofo | ky;] Qs kln] mo i0

ft I s gekjh I j{kk dks [krjk iHk gks I drk gSfd tks ckr 1985&86 dh j iV eSvf/kdkfjd : i I s i frj{kk eaHky; dh vkj I s Li'V dh xbz gS yxHkx ogh ckr 1996&97 dh okfkd j iV eAHk dgh xbz gA bl ds vuq k jBky ds o'kk esphu us i jek.kqgffk; k j cokus vkj i{kk; kL= {kerk c<kus ea tks rjDdh dh gS ml I s Hkkjr dh viuh I j{kk dh fpark, vkj c<+xbz gSfd i frj{kk I cdk LFkk; h I fefr }kjk 1996&97 ds nI js i fronu eaHk Li'V : i I s ; g fl Qkfj "k dh xbz gSfd Bdkbz Hkk ns k viuh i frj{kk ds ekeys ea l e>kfjd ughadgj I drk vkj ugh jk'Vh; I j{kk ds ekeys ea l rjV jg I drk gA i Mld h ns kka }kjk rsth I s viuh I sud "kfDr dks c<kus vkj vius I j{kk cyka rFkk vU; ubz i frj{kk&{kerkvka ds I tu vkj vk/kfudhdj.k I s mri Uu [krjs dks ns krs gq I fefr pkgrh gSfd I jdkj dks "kL=&i z klfy; ka ds vkJfudhdj.k o mlu; u ds fy, foekuk vkj i ksk dh vkoed {kerkvka ea xqkRed I jkkj djus vkj I skvka dh; q)&{kerk cuk, j [kus ds fy, ubz "kL=&i z klfy; ka dks I suk ea "kkfey djus gSfd, d pj.kc) dk; Øe rS k j djus dks i kfkfedrk nsu h pkfg, AB I p ; g gSfd I j{kk ds ekeys ea uje fodYi viuks gSos viuh i Hkk Rrk vkj I j{kk dh j{kk ughadgj i ksk vVy fcgkjh oktish dh I jdkj us I j{kk ds ekeys ea tks Bkd fu.kj fy; k vkj fo"ksk : i I s phu I s tks [krjk gSml ij xHkkjrk I s opk j fd; k ml s rfu d Hkk vufpr ughadgk tk I drkA fuf"pr : i I s Hkkjr dks phu ds I kfk I skvka cuk; s j [kuk pkfg,] D; kfd I e>kfj ds }kjk [kuk nkuk jk'Vh ds fgr ea gS yfdu bl dk vFk; g ugha gks tkrk fd Hkkjr i frj{kk ds ekeys ea <hy Mky na phu ft I rjg I s i kfdLrku dks i jek.kqgffk; k j dh i ksk vkoed vkj i{kk kL= egS k djkrk pyk vk jgk gSml I s Hkkjr dks I cd ysk pkfg, A vVy fcgkjh oktish dh I jdkj vkj muds i frj{kk eaHk tktz QukMht us i frj{kk ds I cdk ea tks Hkk fu.kj fy, gSmul s Hkkjr dk fl j Åpk gyk gA ; g Bhd gSfd phu vkj vejck bu fu.kj ka I s I rjV ugha gS vkj os, d i zdkj I s Hkkjr ds fo:) mBdj [KMg gks x; s gS yfdu bl I s Hkkjr dks fopfyr ugha gksuk pkfg, A phu, d "kfDr"kkjh ns k gS vkj i jek.kq "kfDr; ka rFkk i{kdkkL=k I s yS gks ppdk gA ml dh x.kuk fo"o dh egk"kfDr; ka e gks yxh gA Hkkjr ds I kfk ml ds tks fooin gS mlga vunS k djuk fd I Hkk nf'V I s Hkkjr ds fgr ea ugha gkskA orZku ea Hkkjr ds fy, mRrjh I hek, a l jf{kr ugha gA phu Hkkjr ij dHkk Hkk vkoed ncko cuk I drk gS tcf d Hkkjr , d h fLFkfr ea "kk; n gh dHkk i gip I dA frccr ea phu us tks ukfkkd; i{kk; kL= rskr fd; s gq gS mu I Hkk dk eg Hkkjr dh rjQ gS vkj Hkkjr dk gj i eGk uxj bu i{kk kL=ka dh ekjd {kerk ds vrxk vk tkrk gA bl ds foijhr Hkkjr dN Hkk dj yS phu ds I Hkk i eGk uxj Hkkjr; i{kdkkL=k dh ekjd njh ea rc rd ughavk I drs tc rd Hkkjr vrjegk}hi; i{kdkkL= cokus ea l {ke ugha gks tkrkA phu I suk dk tsk teko frccr ea rFkk I kefjd : i I segRoiwz fBdkuk i j phu dk tks dCtk gSml dk ykHk rks ml s I nS feysk gha Hkkjr dh gtkj koxz fd yekhVj tks Hkkie phu ds dCts ea gS vkj ft I seDr djks dk I dYi Hkkjr dh I I n ys ppdk gSml dk i fjk; kx dj fn; k tk;] bl dk dkbz vkspr; ugha gkI hekdu ea dN y&ndj I e>kfj gks I drk gS vkj og fd; k Hkk tuk pkfg, A ft I dh ykBh ml dha Hkk * dh uhfr ij Hkkjr dk fo"okl ugha gS ij vkt tks jktuhfrd o I kefjd ; FkkFkz gSml s vunS k ugha fd; k tk I drkA Hkkjr dks viuh mRrjh I hekvka ij I tx pkS I h djuh gksk rFkk Lo; a dks bruk I "kfDr djuk gksk fd dkbz jk'Vh Hkys gh og fdruk gh "kfDr"kkjh D; ka u gkI bu I hekvka dk mYyku u dj I dA

i{kju ea nqjk fd; s x, i jek.kq i jh{k.kka ds mijkr i gys rhu fnu phu "klar jgk] yfdu bl ds ckn ; dk; d og Hkkjr ds fo:) [KMg gks x; kA bl I s Hkkjr & phu I cdk i q% xEHkk fLFkfr ea i gip x, A tgkard [krjk dh ckr gS bl ckr dks, d ughagtkj ckj nqjk; k tk I drk gSfd Hkkjr dh I j{kk dks I okfkd [krjk phu I s Fkk gS vkj jgsk] yfdu bl [krjs dk vFk; g ugha gSfd Hkkjr vkj phu ds chp; q) gksu okyk gkA ; g, d rF; gSfd 1962 ea phu us Hkkjr ij vkoed.k fd; k vkj bl vkoed.k ds QyLo: i ml us Hkkjr us phu dh dbz gtkj fd yekhVj Hkkie ij dCtk dj j[kk gA Hkkjr ij ft I i zdkj ds cfl j&iS ds vkj k phu us yxk; s gS mudh dgka dkbz vko"; drk ugha FkkA , d k yxrk gSfd Hkkjr dk , d i jek.kq "kfDr&I EiUu jk'V cuuk phu dks jkI ughavk jgk gA pfd phu ; g ugha pkgrk fd Hkkjr , d i jek.kq "kL=&I EiUu jk'V cuus vkj vius i jek.kq dk; Øek dks ml ds Lrj ij ys vks; s bI hfy, ml ds }kjk i kfdLrku dks gqj rjg I s I eFkU fn; k tk jgk gA , d ifl) j{kk fo"ksk dk dFku gSfd ^ fn vki "klar pkgrs gS rks vki dks; q) ds fy, rS k jguk gksk* phu ds i fji{; ea Hkkjr dks bl uhfr dk vunS j.k djuk gksk ml s vius I ; "kfDr ea fujrj of) djrs jguk gkskA Hkkjr & phu I Ecl/kka ds uohure vks; kksa ds ; FkkFkz fo"ySk. k I s ; g Li'V gkA gSfd tgk, d vkj , f"k; k ds urRo , ophu&ikd I kefjd xVTM+ds i tu ij nksa jk'Vh ds e/; Li/kkO vfo"okl ds rRo i Hkkoh gS ogha vejck ds I kfk Hkkjr ds c<+jgs I kefjd I Ecl/kka ds i fr phu i; klr "kdkyq gA bruk gh ugha vUrjkzVh; vkradokn ds mleju ds cgkus fujUrj i xk<+gkI tk jgh i kd&vejck dh j{kk e&h rFkk nf{k.k , f"k; k ea viuh LFkkbz mi fLFkfr cuk; s j [kus gS qfkh; jk'Vh ea c<+jgh vejck dh&vFkk; fp I s phu i; klr fpfllrr gA bl i fji{; ea mYyku; gSfd 11 fl rEcj] 2001 10YMZ VM I s Vj =kl nhz ds mijkr phu us i kfdLrku ds yxHkx 50 djWM+

Mkyj eV; dh I B; o foRrh; I gk; rk ndj ml s vefjdh iHko I seDr djus dk tks iZ Ru fd; k ml ds l kFk& i fJ. kke ughfn [kbz i M+jgs gA bu iZ Ru ds l ekukkjr Hkkjr I sehiwz I Ecl/kka dh LFkki uk grqI rr~iZ Ru"ky phu dk usRo fuEukfdr rRokA l svfHki fjr yxrk gS%

- 1- phu ds l hD; kks {ks= eafujUrj c<+jgk utkrh; o /kfeB rukoA
- 2- ikfdLrku dsekl; e eanf{k.k , f"k; k esl p<+gksh tk jgh vefjdh mofLFkfrA
- 3- Hkkjr dh c<+jgh rduhch JsBrkA
- 4- vlfkld {ks= easc<+jgh Hkkjr; vFkO; oLFkka
- 5- Hkkjr o vefjdk dse/; fujUrj c<+jgk l kefjd l g; ksA
rkfycku&mlyyu ,oa 'bjkdh&YhMe* vfhk; ku ds mijkUr nf{k.k , f"k; kbz {ks= es c<+jgh vefjdh l B; miFLFkfr l s phu i; klr dfi.Br rks gSgh : l o vefjdk ds l nhkoukiwz I Ecl/k ml dh cgkph; fo"ok&0; oLFk ds Lolu eack/kd yx jgs gSD; kfd vHkh Hkh : l gh phu ds l kefjd vlfquhdaj.k dk iedk Lkks cuk gvk gA m/kj phu o vefjdk ds l kFk LFkfir gks jgs Hkkjr ds eshiwz I Ecl/kka l s ikfdLrku rks 0; ffkr gS gh l kFk gh , f"k; k "kfDr ds : i es Hkkjr vFkok phu dk mn; vefjdk dks drbz Lohdk; Z ugha gA phu] vefjdk o ikfdLrku ds l Ecl/kka dk v|ru Lo: i ,oamudsufgr LokFk Hkkjr&phu l Ecl/kka ds , l s fu/kkj d rRo gS tks ml ds Hkkoh Lo: lk dks r; djka

bl idkj Li'V gS fd vlfkld] 0; kikfjd] o kikfud o l kikfrd vlfn {ks= ea Hkkjr l sehi c<ks ds l kFk&l kFk usky i kfdLrku] ckHkynsk o E; kekj dh vkj ncko Mkydj Hkkjr ds iokkr {ks= ea i Fkdrkoknh rRokA dks phu }jk fn; k tk jgk l eFlu o iHk kgu muds eshiwz I Ecl/kka ea l cl scMh ck/kk gA tgk rd l hek&l el; k ds l ek/kku dk iZu gSphu usfo; ruke o : l ds l kFk l hek&fookn dk l ek/kku rks dj fn; k fdurqHkkjr ds l kFk l hek&l ek/kku ea og drbz xEHkhj ugha gS ; | fi phu }jk vi us ekup=ka ds uohure l idj.k ea fl fDde dks Hkkjr; jkT; ds : lk ea n"klus l s l hek&l el; k l ek/kku dh fn"kk ea l dkjkrEd y{k.k fn [kbz ns jgs gS rFkki l hek&fookn T; kacu gq gA bruk gh ugh Lo; avkUrfjd jktufrd mFky&iFky l s l aLr phu }jk Hkkjr dks ^dckbyh&ykdrU=* dh l Kk nsuk rFk l aDr jk'V l j{kk i fjk'n dh LFk; h l nL; rk l Ecl/kh nkos ij ml dk udkjkrEd nf'Vdksk ; g fl) djrk gS fd f}i{h; l Ecl/kka ea phu dk nf'Vdksk i jn"kh ugha gA vr% vrhr dks foler u djds Hkkjr l jdkj dks phu ds l kFk fonks ulfr fu/kkj.k ea l rrzdrkiwz njnf'V ,oa ; FkkFk jd dne mBkus gksA

phuh usRo us vc ; g ân; ae dj fy; k gS fd fo"o ds nks l ok/kd vlcnnh okys nsk Hkkjr o phu vUrjkVh; rU= ea ixfr o iHko dk ekxz iHkLr dj l drs gS vkj , l k djrs l e; mlgs ifr}Unh gksu dh vko"; drk ugha gA ; gk i j ; g Li'V dj nsuk l oEkk i k fixd gSfd phu dh vlfkld ixfr ea vefjdh l g; lks dh egRoiwz Hkfedk gS rFk of"od jktufrd ; FkkFk dks l e>rs gq ; g /kjh&/khs "kkfuriwz ixfr djus ds l kFk&l kFk pj.kc) rjhds l s ykdrkfl=d Lo: i gkfl y djus dh fn"kk ea vxz j gA vr, o] phu&vefjdk l Ecl/kka dh idfr dks nks gq nksu cMs jk'V ds l kFk&l kFk f"rks dks fu/kkj.k ea Hkkjr dks ifjiDo jktuf; d dksky dk ifjp; nsuk gksk ft l l s vefjdk ds ifr Hkkjr dk >dko phu ds l kFk l Ecl/kka dh dher ij dnkfi u gkA bruk gh ugh Hkkjr dks phu o vefjdk ds e/; fujUrj fodfl r gks jgs j{kk o ukfHkdh; l Ecl/kka vkj ml ds l EHkkfor iHkkoka ij l rdz fuxkg j[kuk pkfg,A gea ; g ugh Hkayuk pkfg, fd fodkl "ky] egRoiwz i Mkd h] mHkjrh fo"o&"kfDr o vUrjkVh; f{kfrt ij c<+jgs Hkkjr; iHko l s fpfUrr o iHkkfor phu bl l e; viuh l exz jk'Vh; "kfDr dk mi; lks djds viuh of"od gS ; r dh vflkof) grq xEHkhj gA

I UnHk

- V.P. Malik and Schultz : The Rise of China: Perspectives from Asia and Europe, p.38.
- Asia Strategic Review, 2008. p.319.
- Harsh v. Pant : The Indian Express, Dec.16, 2011.
- India and her neighbours, S.S.Bindra, p.183
- D.K. Palit and P.K.S. Namboordiri : Pakistan Islamic Bomb (New Delhi, 1987), p.1.
- Munir Ahmad Khan : Pakistan Nuclear Plan, Defence Journal, Vol. 21, No. 1-2, Feb-March 1995, p.43.
- R.R. Subramaniam : India, Pakistan, China: Defence and Nuclear Tangle in South Asia, p.141.

Hkkjr eavki krkyhu i kfo/kku dsnq i ; kx dks jkdsf, vko'; d I qlo

MNN bñndekj prøbh *

Hkkjr ds I fo/kku ds vuPNn 352 ea; q] ckgjh vñkñe.k ; k I 'kL= fonkg dh fLFkfr ea vki kr dkyhu i kfo/kku gA bl h rjg vuPNn 356 ea Hkkjr dh bdkbz ka vFkkr jkT; ka ea I oßkfud ra= dh foQyrk ij I dV dkyhu i kfo/kku gA rFkk foRrh; I dV I s I Ecflkr vki kr mn?kks.kk ftI dh ukfr vñkñ rd ugha vkbz gB dh 0; oLFkk vuPNn 360 ea gA Hkkjr ea vki kr dkyhu i kfo/kku dks ydij fookn gksk jgrk gA bl dks ydij I fo/kku ea I akksku fd; s tkus dh ekak mBrh gSvñj dN I akksku fd; s Hkh x; s gA el yu I dV dkyhu i kfo/kku dks i zu cgrg gh fookfnr gSvñj bl ij cgrg dN fy[kk tkrk jgk gA elus Hkh dñnz ea rFkk foFkku jkT; ka ea jk"Vifr 'kkl u dk fo'yñk. kRed v/; u djus dk i zkl fd; k gA ; gka ij mu fo'yñk. kka dk o.ku djus dh txg eñmu mik; ka dks crkuk pkgrk gftI I svki kr dkyhu i kfo/kku dsnq i ; kx ij jkdl yxkbz tk I dA eñftu I poka dks i Lñr djus dk I kgI dj ik jgk gñmñga fuEufyf[kr fcñhnyka dks el/; e I s0; Dr fd; k tk I drk gS%&

1- Hkkjr dh Lkñh; 0; oLFkk ds LFkk; Ro rFkk etarh ds fy, ; g vko'; d gSfd tgka, d rjQ 'kfDr'kkyh dñnz dh LFkk uk gks ogha nñj h rjQ jkT; Hkh Lok; Rr'kki h rFkk I e) gA bl i zu ij xHkkjrk I s fopkj fd; k tkuk pkfg; svñj , d vPNs fodYi dh ryk'k dS gksbl ij fpru fd; s tkus dh t: jr gA

2- fdI h Hkh nñk dh I akRed 0; oLFkk rHkh dk; e jg I drh gSvñj I Qyrk ds I kfkr dk; Z dj I drh gS tc dñnz rFkk jkT; ka ea e/kj I cakk gkA jk"Vifr 'kkl u I s I cñ/kr i kfo/kku jkT; ka ea eukokkfud vI j{kk dh Hkkouk dks tñle nñs gA vr%; g i zlk mBuk LokHkkfod gSfd vuPNn&356 ds euekus <> I s i z kx ij fu; &.k yxs ftI ds cxj jkT; I jdkjka dks vko'; d dñnb; gLr{ki I siwkñ; k eñr fd; k tk I dA

3- , d i eñk fopkj.kh; i zu dñnz rFkk jkT; I jdkjka ea I cakk dh fLFkjr dks ydij gS tS k fd Hkkouh 'kdlj i pkfj; k us vi us yñk I fo/kku ea pñdñz jkT; I cakk ij fpru vñj Lo: i ds i "BññeB ea mBk; k gSfd dñnz jkT; I cakk ea fLFkjr ij rc rd ugha vñk dh drh tc rd fd Li"V : i I s, d h ijEijk; aLFkkfir u dj nh tk; s ftI I s dñnz }jkj jkT; ka dks ekeys ea euekus gLr{ki dh I fo/kk nñs okys i kfo/kku dks fuf'pr vñj fu; &r fd; k tk; s rkfd Hkk"; ea dñnz ea tks Hkh ny I Rrk: <+gks yfdu vi kr mi cl/ka dk nq i ; kx u dj I dA

4- chrs gg s I e; ea dñnz ea I Rrk: <+jktuhfrd nykñrFkk vñ; xBcl/ku I jdkjka us vi us fojkñk {k=h; nykñ dh I jdkjka dks c[kkLr djus rFkk vinLFk djds jk"Vifr 'kkl u ykxw djus vFkok vinLFk djds jk"Vifr 'kkl u ykxw djus dh jktuhfr dk I gkjy fy; k gA bl I s; g i zu mBuk LokHkkfod gSfd D; k vuPNn&356 dks ydij dñnz I jdkj dks {k=h; nykñ dh jkT; I jdkjka dks bl rjg I s Mjkus /kedkus ; k vkrfrd djus okyh uhfr dk I gkjy yuBhd gS\ D; k bl I s {k=h; nykñ ea dñnz fojkñk nñ"Vdksk dk fokl ugha gksk \ D; k , d k djuk jk"Vfgr eagS\ D; k bl I s mudseu ea vñl fg".kjk dh jktuhfr dk fokl ugha gksk \

5- jk"Vñ; jktuhfrd nykñ dh jkT; I jdkjka dks Hkh jk"Vifr 'kkl u dh jktuhfr dk f'kdlj cuuk i Mfk gA bl dk f'kdlj cuus ij jk"Vñ; jktuhfrd nykñ us dñnz I jdkj ds fo:) vñkñk 0; Dr djus ds fy, I oßkfud rFkk vI oßkfud I k/kuk dks Hkh jk"Vifr 'kkl u dh jktuhfrd nykñ dh jkT; I jdkjka dks vi nLr djus ea jk"Vifr 'kkl u dk [kyadj i z kx fd; kA bu jktuhfrd nykñ }jkj vi uk; s x; s nñkñs ekin. Mka us bl eyHkk izu dks tñle fn; k gSfd tc rx bu nykñ }jkj jk"Vifr 'kkl u dks cks ea dkbz vpkpj I fgrk ugha vi ukbz tk dh rc fd bl ds nq i ; kx dks dS sjkdk tk I drk gA

* vñl LVsV i kñj j jktuhfr'kL=] uñhñkñxj i hñtñ dkyt] uokcxt] xñsMñ m0 iD-

- 6- Hkkjr ds ernkrkv dk jktulfrd 0; ogkj fo'ys'kr djus l s ; g Li "V gks tkrk gS fd ykdI Hkk rFkk fo/kku I Hkkvka ea ml dk vpkj.k rFkk mnas; vyx&vyx jgk gS D; kfd nskka l jdkjka ds y{; o eppas vyx&vyx jgs gA vr% ykdI Hkk pukko ifj.kkekka ds vkkkj ij jkT; ka ea jk"Vifr 'kkI u ykxwdjus ds dkj.k tks foorn mRiUu gq} ml l s Hkh vud u; s itu Åtkxj fd; sgA l u-1977 rFkk 1980 bD ds ykdI Hkk pukko ifj.kkekka dks vkkkj cukdj rRdkyhu dñz l jdkjka us jkT; l jdkjka dks vi nLfk djds jk"Vifr 'kkI u ykxwdjus dk vkkj iZ fu.kz fy; k Fkk tks vkkh rd fopkj.kh; itu cuk gyk gA
- 7- Lorark ds i 'pkr-fotkklu jkT; ka ea jk"Vifr 'kkI u ykxwdjus ds fy, dñz; l jdkjka }jkf ftu vkkkjka dk mYy{k fd; k x; k gS og iHkkfor gks okys i{k dks l rV u dj l dk ft l l s mu nyka us bl dk fojkdk djrs gq l d n] jkT; fo/kkul Hkkvka rFkk l koZfud l Hkkvka dks vkykpuk dk ik= cuk; k vks vud v'kkkuh; dR; l d n vks jkT; fo/kkul Hkkvka ea fn [kkbz iMA vr%; g , d Toyur itu gS fd dkf&l k vkkkj bl ds fy, viuk; k tkuk pkfg, tks l oeku; gks rkfd jk"Vifr 'kkI u ykxwdfd, tkus ij vuko'; d foorn dh fLFkfr mRiUu u gA
- 8- jk"Vifr 'kkI u dh mn?kk.kk U; kf; d i fjf/k ea vkrh gS vFkok ugha bl itu dk mRrj nsuk vkkh Hkh vfu.kh gA vud ekeyka ea jkT; ka dks mPp U; k; ky; ka rFkk mPpre U; k; ky; us; g fu.kz ndj; g itu tfVy cuk fn; k gS fd U; k; ky; ka dks bl dh oekrk ds ckjs ea fu.kz nsus dk vf/kdkj gS vFkok ugha \ tcyij rFkk bykgckn mPp U; k; ky; ds fu.kz vU; U; k; ky; ka l s vyx jgs gA vr% bl itu dk l efpr mRrj [kkstuk bl 0; oLFkk dks l pk: : i l s pykus ds fy, vko'; d gA
- 9- jk"Vifr 'kkI u ykxwdjrs l e; vud ckj jkT; fo/kkul Hkkvka dk fo?kVu dj fn; k x; k ySdu bl ds l kfk gh eyHkkh itu mtkjx gks gS fd vxj jkT; ea yxkbz tkus okyh jk"Vifr 'kkI u dh mn?kk.kk dks l d n }jkf iV ughafud; k x; k rks bl fu.kz dks l oekfud rFkk oekrk D; k gkxh \ D; k bl l s jkT; ka ea l oekfud rFkk jktulfrd xfrjkdk dh fLFkfr mRiUu ugha gkxh \ D; k jkT; fo/kkul Hkkvka dks i%cgky fd; k tk l dsk \ D; k , h fLFkfr ea e/; kof/k pukko gh , dek= fodYi gS \ ySdu vxj e/; kof/k fuolpu ea ; fn ml h ny dks i%cgyp fey tkrk gS rks pukko ds fu.kz dk vkspr; D; k gS \ vks ; fn fd l h Hkh ny dks cgyp ughafeyrk gS rks D; k gkxh \ vr%jkT; fo/kkul Hkk dks fo?kVr djus l smBusokys Toyur itu Hkh cM&l kef; d rFkk i k l fxd gA
- 10- jkT; ka ea jk"Vifr 'kkI u yxkus okyh if0; k l s jk"Vifr dh xfjek rFkk ifr"bk l s tMh gbjgA vud ckj bl if0; k l s ihfMr i{k us U; k; ikr djs ds fy, jk"Vifr ds l Eek vud ckj xgkj Hkh yxkbz gS ySdu jk"Vifr us mUgk elk[kd v'okl u nsus ds vfrfjDr vks dñz ugha fn; k gA doy mRrj insk ea jk"Vifr 'kkI u ykxwdjus l ckkh dñz; el=e. My ds fu.kz dks i%cgyp ds fy, yks kdkj d0vkj0 uljk; u~us , d , frgkfl d dk; Z fd; k FkkA vr% bl itu dk mBuk LokHkkod gh gS fd jk"Vifr 'kkI u ds l e; jk"Vifr tsh l okp l Hkk dks foorn jfgr dS sj [kk tk, \ bl egRoiwZ l tu dk mRrj [kkstuk gh gkxhA
- 11- jkT; kikyka dks vxj fd l h ckr ds fy, l ok/kd vkykpuk dk f'kdkj cuuk iMk gS rks og jkT; ka ea jk"Vifr 'kkI u l ckkh dñz dks Hkkoh x, muds i fronuks dks dkj.k gh jgk gA vr%jkT; ikyka dh Hkkoh Hkkedk dks foorn jfgr cokus ds fy, ijkj iZ kl djuk vko'; d cu tkrk gS , s iZ kl fd, tkus pkfg, rkfd mudh l oekfud v/; {k rFkk dñz ds vftkdrk dh Hkkedk ea l ryu LFKfir fd; k tk l dA , h k djs l s gh jk"Vifr 'kkI u ykxwdjus ds l ckk ea mudh Hkkedk dks l kfk d rFkk iHkk 'kkyh cuk; k tk l drk gA
- bl rjg Li "V gS fd tgka dñz ea jk"Vifr 'kkI u ykxwdfd; s tkus ds dkj.k ijs jk"Va dks of'od l ekt ds l keus 'kfeHkk gkuk iMk ogha dñz l jdkjka dks Hkh jkT; ka ea jk"Vifr 'kkI u ykxwdjus ds dkj.k Hkkjh foorn rFkk vkykpuk dk ik= cuuk iMk gA ; gkard fd jkT; l jdkjka us dñz fojkdkh vkkhnsyuka dk Hkh l w ikr fd; k gA bl fLFkfr dks fd l h Hkh : i ea LoLFk ugha dgk tk l drk gA bl l s yksdrk dh tMs detkj gkxh gA vr%ft l rjg l s l fo/kku ea mfpr l Hkkhu djds vuPNn&352 ds nq i ; kx dh l Hkkouk dks yxHkk l ekir djus dk iZ kl fd; k x; k gS ml h rjg dñz , s xHkj iZ kl gks t: jh gS ft l l s LokRrk , oa Lorark ds chp mfpr l ryu LFKfir gks l ds rkfd ckj&ckj vuPNn&356 dk nq i ; kx u gks l ds vks jkT; l jdkjfa"i {krkiwZ rFkk Lorarki d dk; Z dj l dA

I UhHz

- Hkkjr dk ey I fo/kku-
- I akksuka I fgr Hkkjr dk I fo/kku-
- gekik I fo/kku & I Hkk"k d'; i-
- Hkkjr dk I fo/kku %, d ifjp; & Mhoch0 cl q-
- Hkkjr; jk"Vh; vknkyu vkg Hkkjr; x.kra dk I fo/kku & MKD _f"kdsk fl g-
- Hkkjr; jk"Vh; vknkyu vkg Hkkjr; x.kra dk I fo/kku & MKD vkj0 d0 fl g-
- Hkkjr eavki krdky b, d ey; kduß & viodkf'kr 'kdk icu/kj MKD jke eukqj ykg; k vo/k fo' ofo | ky;] Qst kckn-

cgjkbp tuin ea f'k(k %, d l f(kr v/; ; u

tot; jkt y{eh*

cgjkbp tuin 27°04' ls 28°24' mRrjh v{kak v{k 81°03' ls 82°13' i{dh ns kkrj j{kkvla ds e/; fLFkr gA cgjkbp 'kCn dh mRrjh v{k gA cgjkbp v{k gA cgjkbp v{k gA i{kfrd : i ls tuin ds pkj e/; Hkkx gA & if'pe ea dksj; kyk v{k ?k?jk dk cfl u] mRrjh & i{dh ea jkrh dk cfl u v{k bu nkuk ds e/; ijh yEckbZ ea QSYh g{pZ Hkkx v{k fgeky; dsfupys Hkkx ea rjkbp dk {ksA

it kkl fud n{V ls g tuin mRrjh dksky v{k x{k jk {ks e{vkrk gA ; g {ks yo ds 'kkl u dk v{k FkA ckn ea vuud Hkj I jnkjk ds NkV&NkV/s jkT; ka dk fooj.k i{ktr gkrk gA vdcj ds l e; ea cgjkbp l jdkj ea cgjkbp x{k x{k v{k [khj dk cgj I k Hkkx l fefyf FkA ml l e; ; g 11 egky ea foHkkfr FkA bl tuin dh e/; ufn; ka dksj; kyk ?k?jk v{k jkrh v{k l j; w gA ; g {ks vuud >hyka ls Hkh Hkj g{v k gA c?ky rky] fpRrlgk xuk v{k vukjdyh >hyka ds l kFk&l kFk fuxfj; k] e{ykry] [oktk >hy v{k l heknkgj ikuh ds cMs l k- gA NkVh >hy rks gj {ks ea cgj gA ; gka feVv h ty{k+gA ouLifr; ka ea l kyrup] egv{k v{l ukj c{jxn] r{nj Dotjkjk] cy] ftxuk d{Hkh v{k vxk; v{kfn gA tuin ea foLrr ou {ks g{ft l ea foHkklu izdkj ds t{y h tkuoj ik, tkrk gA ; g {ks x{k e{rqea cgj x{k gks tkrk gS v{k d{Hkh&d{Hkh rkieu 46° rd i{gp tkrk gA l cl s vf/kdre rkieu cgjkbp tuin ea 47.6° l 0 09 t{w 1966 dks ik; k x; k FkA fnu v{k jkr nkuk ds rkieu rhork ls vDV{v j l tuojh rd de gks tkrk gA tuojh Qojh l cl s B.Mk eghuk gkrk gA tuojh ea nsud v{k r rkieu 22.6° l 0 v{k U; ure v{k r rkieu 8.8° l 0 rd gkrk gA l cl s U; ure rkieu 0.6° l 0 tuojh 1936 , oa 02 Qojh 1905 ea FkA tuojh ls vi{y rd if'peh fo{k k l s ijk tuin i{Hkfor gkrk gA nf{k.k&if'pe ekul u l s; gka o"kkz gkrk gA x{k e{rqea v{k/k; k] v{k 'khr _rqea dksjk vf/kd i{M{k gA

ok; q ijk.k ds vuud kj yo us mRrjh dksky ea 'kkl u fd; k FkA JkoLrh bl dh jkt/kkuh FkA c{ } ds l e; ea; g {ks l kerkfd] v{kFk d, oajktufrd f{ }; k&dyki ka dk d{Hkh FkA c{ } us; gka 25 o"kkz okl fd; k FkA JkoLrh c{ } ka v{k t{uka dk r{Hkh LFky gA bl l e; ; g [k.Mgjka dk l Eep; g{ft l s l gV&egv dk gkrk gA l g{v ea t{rou fcgkj g{v egv dks e/; JkoLrh uxj crk; k tkrk gA c{ } ds l e; JkoLrh dk jktk i{d{ufr FkA c{ } us; gh ij v{kfyeky dks c{ } &/kez ea nhf{kr fd; k FkA JkoLrh l {koukFk v{k p{u}n{Hkh t{ } s r{Hkh d{ } jk{ } dk t{le LFkk gA v{k d{ } ds l e; ea Hkh JkoLrh v{kFk d{ } n{V l s l Ei Uu usxjh FkA 12oh 'kriknh ea v{k i kl ; g {ks d{ } uukst l s 'krf r jgkA e/; dky ea el m dk cgjkbp ea v{koe.k v{k v{ur ea jktk l gsyno }jkj bl dh ijk; g{pA 1226 bD ea 'kgtknk ul h; nahu egem dks vo/k dk l v{k jk fu; D{ } fd; k x; kA ml us bl {ks ds l jnkjk l s dbz ; { } dj 'kkg I Rrk dks Lohdkj djk; kA , l k i{hr gkrk g{f} fd jktu{Hkh; dyg ds QyLo: i 1282 bD ea cycu dh e/; q ds i 'pk{r~; g tuin 'kkg fu; a.k ea ughajgkA l {kru fQjkst r{kyd ds 'kkl udky ea tuokjk us bl {ks ea i B cukbA fQjkst r{kyd us cfj; kj 'kkg dks cgjkbp tuin ea v{k jk ds fxjk g{f} dks [kRe djus dk y{ } fn; kA cfj; kj 'kkg us bdkjk ea vi uk fuokl cuk; k ft l s ml l e; [kuij egkn ds uke l s tkuk tkrk FkA jktulfrd mFky&i{ky l s; g {ks vf/kd i{Hkfor jgkA 1836 bD ea x{k x{k ds ukfe ds in ij gknh vyh [kka dk mRrjh/fdkjh n'klu fl g{p} cukA 1846 v{k 47 ea j?kphj n; ky us x{k x{k v{k cgjkbp dks i{W{ } s ij i{ktr fd; kA ml us; gka dh fj; k] r{ka dks vf/kd r{ka fd; kA

7 Qojh 1856 ea vo/k dk l ck vaxtka ds d{ }ts ea v{k x; kA cgjkbp , d dfe'ujh cukbZ xbA d{ }n gh fnu ckn 1857 dk fonk i{kjEHk gks x; k] bl ea cMs Hkh&Lokfe; ka v{k r{kyd jk{ } us fonk dj fn; kA uokcxat ds ; { } ea bl {ks ds jto kMka us Hk; d{ } l {k} fd; kA pgyljh ds ; { }k r{kyd jk{ } cyHknz fl g{p} dh 13 t{w} 1858 dks

* 'k{k Nk=ij MNW jk{ } eukj y{k; k vo/k fo'ofo | ky;] QSYh l s m0 i{d-

bl h ; Ø e a chj xfr feyhA 14 fnl Ecj] 1858 dks dujy DykbM djusyxat vk; kA DykbM dh ej; I uk l j; wds ck; afdukjs l sgkrsqq cgjkbp v k xb] rgy h i j eafonkg; kdk foul'k djrsqq pjnk rd dk {k= viusdcse dj fy; kA 27 fnl Ecj dh ikr% DykbM dh I uk usel tfn; k nqz dks/oLr dj fn; kA cgjkbp eavasth I Rrk dks cnydj 8 tuojh 1859 dks DykbM cgjkbp l sy[kuÅ yks/ x; kA

Lorark I ake I ukh usky dh vkj fudy x, A fonkgh fj; kI rk dks vaskaus tcr dj fy; kA 1857 dk fonkg droy rkYydkj dk fonkg ugh Fkk cfYd ; g vketu dk fonkg FkkA ; g fonkg nck rks fn; k x; k ij fonkg dh fpuxkjh vUnj gh vUnj l yxrh jghA ifj.lkeLo: i 200ha 'krknh ds i kjeHk eajgjkbp ds mRl kgh yks dka dks vf/ko'sku ea l fefyr qgs vks fQj vlg; kx vklunkyu fdI ku vklunkyu vknf ea bl {k= ds ykska us i eekrk l sHkx fy; kA Qyr% tuin eadka d , d 'kk[kk LFkkfir gba okLro eavlg; kx , d tu vklunkyu Fkk dka d vkJ LojkT; ppkZ dk fo"k; FkkA Lorark dh Hkkouk tkxr gls mBh FkkA Ojojh 1928 eansk ds l kfk bl tuin ea l kbeu deh'ku ds fojlk ea tu&l Hkk, gMrky vkJ tyi v kstr fd, x, A 6 viy dka xlkh th us Mkkh rV ij ued dkuu rkmA bl l Ecj/k ea 4 eb] 1930 dks xlkh th cUnh cuk fy, x, A vaskh 'kkI u dh bl dk; bkhg ds fojlk ea 6 eb] 1930 dks cgjkbp ea i wkZ gMrky eukZ xbA cgjkbp ej; ky; ea dka d dh xfrfof/k; kA nj&nj rd Qsy pph FkkA egkRek xlkh us 17 vDVc] 1940 dks 0; fDrxr l R; kxg i kjeHk fd; k tuin ea; g vklunkyu l spykA 8 vxLr] 1942 dks cabcZ ea dka d vf/ko'sku ea Hkkjr NkMka vklunkyu ftys ds i vDZ Hkkx eacgr rhork l sc<ijUrqb l si gysfd ; g xkJ : i yrsk it kI u us bl sjksdus ds vko'; d mik; fd, A 1944 ds ckn ; g i wkZ% l ekkr gks x; kA 1946 ea dka d usk fjk dj fn, x, vkJ vxys pph eadka dks i wkZ cgpr feyk bl ds ckn 14&15 vxLr] 1947 dks Hkkjr dk c/okjk gks x; k vkJ Hkkjr; Lorark dk l uk ijk gylA Lorark i kflr dk t'u euk; k x; kA 30 vxLr] 1948 dks egkRek xlkh dh gr; k ds l ekplj dks l p dj ijs ftys ea 'kkI Nk x; kA ijs nsk ds l kfk tuin ea Hkk 2 vDVc] dks xlkh t; Urh rFkk 26 tuojh dks x.kra= fnol rFkk 15 vxLr dks Lorark fnol euk; k tkrk gA

iLrp 'kkI = ea 200ha l nh ds mRjk) Z vFkk Lorark ds ckn cgjkbp tuin dh iKfed f'kk ds fodkl ds bfrgkI dk v/; ; u vklunkyu ds vkJ ij djus dk iz kl fd; k gA iLrp 'kkI = ea l = 1951&52 l s ydj l = 1999&2000 rd dh vof/k eajgjkbp tuin eaqgs iKfed f'kk ds fodkl dk v/; ; u fd; k x; k gA iLrp 'kkI = ea l = 1951&52 l s ydj 1981&52 rd dk n'kd; ryukRed v/; ; u v/; ; u fd; k x; k g\$ ft l eadkyd l {; k l fefyr gA l = 1988&1989 l s ydj 1999&2000 rd vFkk vfire n'kd ds vfire 12 o"kk dk l = okj ryukRed , oafodkl Red v/; ; u fd; k x; k g\$ ft l eafuEufyf[kr rf; l fefyr g\$%

- l = okj tfu; j , oa l hfu; j csl d Ldyka dh l {; k mudk vuikr , oaryukRed v/; ; uA
- l = okj tfu; j , oa l hfu; j csl d Ldyka eadkyd o ckfydk fo|ky; kdh l {; k mudk vuikr , oaryukRed v/; ; uA
- l = okj tfu; j , oa l hfu; j csl d Ldyka ea dk; j r f'k{kd , oa f'k{kdkv dh l {; k mudk vuikr , oaryukRed v/; ; uA
- l = okj tfu; j , oa l hfu; j csl d Ldyka ea v/; ; ujr~ Nk= , oa Nk=kvka dh l {; k mudk vuikr , oaryukRed v/; ; uA
- l = okj tfu; j , oa l hfu; j csl d Ldyka ea v/; ; ujr vuifpr tkfr@tutkfr ds Nk= , oa Nk=kvka mudk vuikr , oaryukRed v/; ; uA

cgjkbp tuin eaiKfed f'kk ds iKfed n'kdlaeaghZ 'kkI ixf dh fji&z

o"kk@l =	dy Ldy l @	tfu; j csl d f'kk		l hfu; j csl d f'kk	
		Ldy l {; k	Nk= l {; k	Ldy l {; k	Nk= l {; k
1951&52	618	575	38158	33	2939
1971&72	1337	1160	&	149	&

o'k@I =	tflu; j cfl d f'k{kk 1d{kk 1 s5 rd1					tflu; j cfl d Ldy 1d{kk 6 s8 rd1					
				v0tk@					v0tk@		
	Ldy 10	Nk=	Nk=k;	Nk=	Nk=k;	dy	clydk	Nk=	Nk=k;	Nk=	Nk=k;
1992&93	1645	173534	59917	35766	11861	232	34	27559	7325	3711	1362
1999& 2000	1445	152558	84493	26256	16280	220	45	22553	8624	4850	2407

mi^z pr vklMka l s; g Li "V gkrk gSfd 1951 l s 2000 rd fujUrj iFkfed fo | ky; ka vkg Nk=&Nk=kvka dh l ; k c<rh xbA ijkfkd nks n'kdkas Nk=kvka dh l ; k cgr de Fkh ijUrq/kh&/khj budi l ; k ea<kjh gkrh xbA l u~ 2000 ea 84493 Nk=k; a ijkfkd fo | ky; ka ea i<+jgh FkhA bua vuq fpr tkfr@tutkfr ds Nk=&Nk=kvka dh l ; k vPNh FkhA bl o"kl 26256 Nk= vkg 16280 Nk=k; abl oxz l siathdr FkhA bl l s bl ckr dh i^fV gkrh gSfd Lorark ds bu ikp n'kdkas ek=kRed n^fV l s ijkfkd fo | ky; ka vkg Nk=&Nk=kvka dh l ; k ea i; klr of) gbl gA ik; % 1&2 fdet0 ij cPpkas lks iFkfed fo | ky; miyC/k gks tkrsgA l flu; j cfl d Ldyka dh l ; k ea fi Nys 5&6 n'kdkas i; klr of) gbl gA l u~1951&52 ea tuin ea 33 l flu; j cfl d fo | ky; Fks ft l ea 2939 fo | kFkh f'k{kk xg.k dj jgs FkhA 1999&2000 ea ; g l ; k c<elj 265 gks xbz vkg 8624 Nk=k; a v/; ; u dj jgh FkhA bu ikp n'kdkas ea vuq fpr tkfr@tutkfr l oxz ds Nk=&Nk=kvka us Hkh bu fo | ky; ka ea Hkh vi uk fy[kh; kA vuq fpr tkfr@tutkfr l oxz ds Nk=&Nk=kvka us Hkh f'k{kk ds ifr pruk tkrx gbl oxz ds cPps Hkh i<&fy[kd] ej; /kjk ea vkdj vge Hkiedk fuHkkuk pkgrs gA

'k{k{kFkh us 200ha l nh ds mRrjk) l vFkh~Lorark ds ckn cgjkbp tuin dh ek/fed f'k{kk ea gq Øfed fodkl dk v/; ; u cgjkbp tuin ds xtSV; j , oa l kf[; dh; if=dk , oa b. VjuV ds ek/; e l s mi yC/k vklMka ds vklkj ij fd; k gA 'k{k{kFkh us l = 1951&52 l s ydj l = 1999&2000 rd dh vof/k ds nlku tuin ea ek/fed f'k{kk ea gq fodkl dk v/; ; u fd; k gA l = 1951&52 l s ydj 1981&82 rd dk n'kdh; v/; ; u ft l ea Ldyka dh l ; k , oa Nk=kvka dh l ; k l feefyr gSrfkk l = 1988&89 l s ydj 1999&2000 vFkh 200ha l nh ds mRrjk) l ds vfe n'kd ds 12 o'kdk l =okj ryukRed , oa fodkl kRed v/; ; u fd; k gA ft l ea fuEufyf[kr rF; l feefyr fd, x, gA%

- l =okj ek/fed Ldyka dh l ; k mudk vuqkr , oa ryukRed v/; ; uA
- l =okj ek/fed Ldyka ea dk; j -f'k{kk , oa f'k{kk vklkj dh l ; k mudk vuqkr , oa ryukRed v/; ; uA
- l =okj ek/fed Ldyka ea v/; ; ujr vuq fpr tkfr@tutkfr ds Nk= , oa Nk=kvka dh l ; k mudk vuqkr , oa ryukRed v/; ; uA
- l =okj ek/fed Ldyka ea v/; ; ujr vuq fpr tkfr@tutkfr ds Nk= , oa Nk=kvka dh l ; k mudk vuqkr , oa ryukRed v/; ; uA

tuin cgjkbp dh ek/fed f'k{kk ea gq fodkl ds ikp n'kdkas dh 'k{k{k ixfk fji kV

o'k@I =	gk; j l dsMjh Ldy 1d{kk 9 l s12 rd1							
	dy Ldy	clydk Ldy	Nk=	Nk=k;	f'k{kk	f'k{kk	v0tk@ tu Nk=	v0tk@ tu Nk=k,a
1951&52	09	&	2588	&	&	&	&	&

1988&89	42	05	296157	6607	723	130	3115	734
1999&2000	50	14	16931	7158	498	141	3704	1369

miž Dr vklMk Is Li "V gkfd gsf fd v/; u ds bu i kpk n' kdk eek; fed fo | ky; k dh I {; k ea Hkh of gplgA 1951&52 ead y 09 gk; j lds Mh Ldy Fks ogh o"l 1999&2000 eac<ej 50 gks x; A ; | fi vc ekx ds vuq i fo | ky; k dh I {; k ea c<Brjh vi{kr FkA vPNh ckr gplfd ckfydkvls ds fy, vyx Is 14 gk; j lds Mh Ldy [ky x; A t\$ k fd vi{kr Fkk] ukelidr Nk=&Nk=kvld dh I {; k ea i; klr c<Brjh gplA 1951&52 ea t gk Nk=&Nk=kvld dh I {; k 2588 Fk ogha o"l 1999&2000 ea 16931 Nk=kvld us vi uk ukekdu djk; k vuq fpr tkfr@tutkfr ooxz ds Nk=&Nk=kvld f'k{k dh ifr : fp c< vlg 1999&2000 ea Nk=k dh I {; k 3704 vlg Nk=kvld dh I {; k 1369 gks xbA ; | fi vc Hkh cgpr Is cPps ek; fed f'k{k Is ofpr gA ; g ckr t: j vPNh gplfd efgyk; a Hkh f'k{kdk ds : i ea dk; l djus yxhA bl o"l 498 iq "k vlg 141 fl=; k f'k{kdkvld ds: i ea dk; l dj jgh Fkk

'k{k Nk=k us I = 1998&89 Is yd j I = 1999&2000 rd dh vof/k vFkLr chl oha l nh ds mRrjk) l ds vflre n'kd ds 12 o"l ea cgjkbp tuin ea mPp f'k{k ds fodkl ds bfrgkI dk ryukRed , oa fodkl Red v/; u fd; k gA 'k{kFkLr us vi us v/; u eafuEufyf[kr rF; l feefyr fd; k g%&

- I =okj egkfo | ky; dh I {; k mudk vuqkr , oaryukRed v/; uA
- I =okj egkfo | ky; esdk; j r f'k{kdk , oaf'k{kdkvld dh I {; k mudk vuqkr , oaryukRed v/; uA
- I =okj egkfo | ky; ea v/; ujr~Nk= , oa Nk=kvld dh I {; k mudk vuqkr , oaryukRed v/; uA

cgjkbp tuin dh mPp f'k{k dh ixfr fjiwzdk vklMk

o"l@I =	Ldy I {; k		Nk=		f'k{kdk		votk@tu tlo	
	dy	ckfydk	Nk=	Nk=k; :	f'k{kdk	f'k{kdk	Nk=	Nk=k; :
1960&61	01	&	1413	62	36	03	&	&
1973&74	03	01	1862	295	46	09	&	&
1999&2000	05	01	5475	2774	49	19	634	150

miž Dr vklMk; g Li "V djrs gsf fd v/; u ds bu 50 o"l ea cgjkbp tuin ea mPp f'k{k ds {k= ea cgpr /kheh ixfr gplA fo'kky vlccknh okysbl tuin ea 17 Is 23 vlg; oxz ds cPPkka dks mPp f'k{k ughfey l dh vlg bl fy, f'k{k vlccknh fodkl vlg l kektd mlu; u ds {k= ea g tuin fi NM+x; kA cgjkbp ds vketu dks bl dh dher pdkuh iMhA

'k{kFkLr us 200ha l nh ds mRrjk) l vFkLr Lor=rk ikr ds ckn cgjkbp tuin ea gq L=h f'k{k ds fodkl ea bfrgkI dk v/; u cgjkbp tuin ds xtFV; j] l k{ ; dh; if=dk ftyk fo | ky; fujh{kdk cgjkbp , oa b. VjuV ds ek/; e l smi yC/k vklMk i j fd; k x; k gA 'k{k&Nk=k us I = 1998&89 Is yd j I = 1999&2000 rd dh vof/k vFkLr 200ha l nh ds mRrjk) l ds vflre n'kd ds 12 o"l ea cgjkbp tuin ea L=h f'k{k ds fodkl ds bfrgkI dk I =okj ryukRed , oa fodkl Red v/; u fd; k g%

cgjkbp tuin tc l Eiwz{k{k ifjn'; eagh fi NM+x; k rks LokHkkfod Fkk fd ckfydk f'k{k Hkh bl l s iHkkfor gkxhA gyk Hkh ; ghj vktknh ds iHkkfod o"l rd ckfydk f'k{k dks og egRo ughfey l dk tks feyuk pkfg; s FkkA vuq xkoka ea ukjh l k{kjrk dk ifr'kr 5 l s Hkh de jg x; kA ; g nHkk; i wkl fLFkfr vktknh ds iHkkfod 3 l s 4 n'kdka ea jgh vlg ckfydk; a vf'k{k jg xbA dN pgs gq o"l ea ckfydkvls ds ukekdu l s l Ecflkr vklMk bl ckr dh if'V djrs gsf tks fuEufyf[kr g%&

o'k@l =		tflu;j cfl d Ldy	I hfu;j cfl d Ldy	gk;j I sMjh	mPp f'k{k egfko ky ;½
1988&89	Ldy I {; k	&	217	42	03
	ckfydk Ldy	&	28	05	01
	f'k{kdk I {; k	4436	1200	853	64
	f'kf{kdk I {; k	820	255	130	12
	Nk=k I {; k	57681	6711	6607	625
	v-tk@t-tkl I {; k	&	1215	734	&
1996&97	Ldy I {; k	&	260	50	04
	ckfydk I {; k	&	43	12	01
	f'k{kdk I {; k	4526	1206	1002	68
	f'kf{kdk I {; k	801	311	173	18
	Nk=k I {; k	63196	6403	5622	1514
	v-tk@t-tkl I {; k	4706	882	461	39
1999&2000	Ldy I {; k	&	220	50	05
	ckfydk I {; k	&	45	04	01
	f'k{kdk I {; k	2935	697	639	68
	f'kf{kdk I {; k	814	152	141	19
	Nk=k I {; k	84493	8624	7158	2774
	v-tk@t-tkl I {; k	16280	2407	1369	150

mi ; Dr vklMka l s Li "V gs fd ckfydkvka ds ukekdu dh ixfr Hkh cgf /kheh jghA i k{kkd a{kkvka ea tgka 1988&89 ea 57681 Nk=k; a ukekfdr Fkh ogha 1996&97 rd budh I {; k 63196 rd igp I dha 1999&2000 ea Hkh ; g ukekdu I {; k døy 84493 Fkh cgjkbp dh ?kuh vkcknh dks n[ks gøs ; g I {; k dkQh de gA vuq fpr tkfr@tutkfr ds l oxZ ea Hkh ukekdu dh xfr /kheh gh jghA bl oxZ dh 10550 Nk=k; a gh 1988&89 ea ukekfdr Fkh ft l dh I {; k 1999&2000 ea 16280 rd igp I dha I hfu; j cfl d Ldyka ea Hkh 1988&89 ea 1215 Nk=k; a gh ukekfdr Fkh budh I {; k 1999&2000 rd 2407 rd gh igp I dha gk; j I sMjh Lrj ea Hkh Nk=kvka dk ukekdu dkQh ihNs jgkA l u-1988&89 ea tgka 6607 Nk=k; a ukekfdr Fkh ogha 1999&2000 ea budh I {; k døy 7158 Fkh vuq fpr tkfr@tutkfr I oxZ dh Nk=k; a Hkh vf/kd ixfr ughad; j I dha egkfo | ky; Lrj ij Hkh Nk=kvka dk ukekdu ik; % irRdkRed gh jgkA 1988&89 ea tgka 625 Nk=k; a ukekfdr Fkh ogha 1999&2000 ea budh I {; k 2774 rd igp I dha vuq fpr tkfr@tutkfr ds l oxZ ea Hkh ckfydk f'k{k mis{kr gh jghA 1999&2000 ea døy 150 Nk=k; a gh ukekfdr Fkh

"k{kffklu us 200h l nh ds mRrjk) Z vfkfr Lo=rk i kflr ds ckn cgjkbp tuin ea gøs0; ol kf; d f'k{k ds fodkl ds bfrgkI dk v/; u cgjkbp tuin ds xtV; j] I kf[; dh; if=dk ftyk fo | ky; fujh{kdk cgjkbp ,oa b. VjuV ds ek/; e l s mi yC/k vklMka ds vkkj ij fd; k gA 'k{k&Nk=k us l = 1988&89 l s ydj l =

1999&2000 rd dh vof/k vFkk 200ha l nh ds mRrjk) l ds vflre n'kd ds 12 o"kl es cgjkbp tuin ea 0; ol kf; d f'k(k ds fodkl ds bfrgkl dk l =okj ryukRed ,oa fodkl Red v/; ; u fd; k gA

cgjkbp tuin dh 0; ol kf; d f'k(k dh ixfr fjikZdk vklMk

o"kl@l =	i kfof/kd if'k(k.k l kFku			vks kfd if'k(k.k l kFku			f'k(k.k&if'k(k.k l kFku				
	I kFk I k	fu/Mjr I k	Hrhz if'k(kWkz	I kFk I k	fu/Mjr I W	Hrhz if'k(kWkz	I kFk I k	fu/Mjr I W	Hrhz if'k(kWkz	i q 'k	efgyk
	1988&89	01	35	35	01	132	109	2	60	30	30
1996&97	01	90	117	02	400	208	01	50	25	25	
1999&2000	01	75	77	02	224	223	01	50	55	05	

mi ; Dr vklMka l s ; g Li "V gkx gS fd cgjkbp tuin ea 0; ol kf; d f'k(k ds ifr ykska ea tkx: drk dkQh de jgh D; kfd ,frgkfl d ,oa jktufrd if'k(k.k l kFku dh l k; k cgr de FkhA bl tuin ea l = 1988&89 i kfof/kd if'k(k.k l kFku dh l k; k 01 Fkh tks fd 1999&2000 ea ,d gh jghA bl ea fu/Mjr I W dh l k; k vo'; gh 35 l sc<elj 75 gks xbA l = 1988&89 ea vks kfd if'k(k.k l kFku dh l k; k 01 Fkh tks c<elj 02 gks xbA bl ea if'k(kFkZ ka dh l k; k eankxph of) fn [kkbZ nhA tgk] 1988&89 ea if'k(kFkZ ka dh l k; k 109 Fkh ogha ; g l k; k l = 1999&2000 ea c<elj 223 rd iga xbA tuin ea f'k(k.k&if'k(k.k l kFku ea gkZ ixfr Hkh mi ; Dr vklMka l s Li "V gkx gA l = 1988&89 ea 30 iq 'k ,oa 30 efgyk; af'k(k.k&if'k(k.k l kFku ea ukelidr Fk ogha l = 1999&2000 ea iq "kka dh l k; k 55 rFk efgykva dh l k; k 05 gks xbA bl l s Li "V gkx gS fd cgjkbp tuin ea 0; ol kf; d f'k(k ds ifr efgykva dh : fp dkQh de gks xbA

I UnHz

- Hkjjrh; xtSV; j m0i0] ftYk cgjkbp] o"kl 1997-
- ,0 Q; gjj] fn ekU; eVY ,uVfDofVt ,M bflO1'kd bu fn ukFkZ cLVuZ i kfolI st ,M vo/k %bykgkckn] 1991½
- ,e0 oDVjeb; k] fMi kVbW vklZ vklfdZ kykth vklQ bIM; k] JkoLrh] %dkuij] 1956½
- vkl01 h0 etenkj] ,0Mh0 i kydj] fn fgLVh ,M dYpj vklZ fn bIM; u ihg] ftYn&1 fn osnd ,t] %Ecbl 1965½
- i k dUgk yky JhokLro] cgjkbp tuin dk [kst i wkl bfrgkl] xk; =h 'kksk l kFku] __f"kkfie] cgjkbpa
- l k; dh; if=dk tuin&cgjkbp] 1991 vFk ,oa l k; k i kksk] jkT; fu; kstu l kFku mRrj inskA
