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सभी संपादकीय दायित्व पूर्णतः अवैतनिक हैं।

नोट- प्रकाशित आलेखों के विचारों से सम्पादक व प्रकाशक की सहमति अनिवार्य नहीं है। समस्त वाद का क्षेत्र कानपुर होगा।

स्वत्वाधिकारी, प्रकाशक एवं प्रबन्ध सम्पादक सर्वेश तिवारी 'राजन' द्वारा पूजा प्रिन्टर्स हमीरपुर रोड, नौबस्ता,
 कानपुर-208022 से मुद्रित एवं सुपर प्रकाशन के -444 'शिवराम कृपा', विश्व बैंक बर्रा, कानपुर-208027 से
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From the Editer Desk

A part from the failure to redistributive land and the subsequent neglect of the Agricultural sector, neglect of human development etc. are the major factors that are involved to explain the economic decline of Kanpur. On another level, rampant corruption, the problem of traffics a dismal law and order situation, the breakdown of public infrastructure, the lack of proximity to major ports and labour current have thwarted the Industrial Development of the city Kanpur.

An insecure New Delhi too played a role to block the emergence of leaders in a promise that controlled nearly 120 seats in the house of parliament before the formation of Uttarakhand. The resultant lack of political stability meant insufficient attention to the problems of Uttar Pradesh that is more populous than Brazil; Hence no need to talk about Kanpur only.

The decline of this Old Industrial City, located in the Centralwestern part of the state Uttar Pradesh, was founded way back in 1803, and became one of the most important commercial and military stations of British India; started declining mainly after 1980s. Untill 1980s, some of the engineering graduates from the prestigious IIT, Kanpur used to find jobs in the city itself, but the scene changed with the advantage to globalisation, when no one stayed back. And, after the decline of its industries, Kanpur returned to seed with undue haste. It used to be a modern city equipped with a whole range of leading higher education and tertiary healthcare institutions, an array of railway stations, an airport, power plants, wide roads, a variety of cinema halls, libraries, a bustling philatelic bureau and a leading Hindi daily. A city so vibrant lost its glory, but it went unnoticed, or we can say no efforts have been taken to take care of the city. A city located very close to the capital city of Uttar Pradesh, i.e., Lucknow has been lagging for behind in the field of development. Kanpur, was treated mostly as a step child by the political power of the state, while the contribution of the city in the GDP of Uttar Pradesh comes under the top five cities.

We know, that the biggest setback in the development of Kanpur was the



labour unrest, which forced the industries to shut down. Labourers, became unemployed; Some of them got shelter in Rickshaw Pulling, Vending fruits vegetables etc., while others opted the path of theft, pickpocketing etc. Some of the industrialists, shifted their bases to other cities, while some stayed back. Many of the world Famous Industries closed down, and the city came to standstill. But the problem didn't affect Kanpur only, the neighbouring cities Unnao, Etawah, Auraiya etc. were also affected as the labourers from these cities used to work in the Kanpur, are forced to migrate to Agra, New Delh, Noida, Ghaziabad etc. for their livelihood.

Many of such problems are discussed in this volume of "Abinav Gaveshna". I hope that our learned readers will be benefitted by the articles published in this volume. And, hope that we'll come out with more such articles in the near future.

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Role of Mutual Fund in Capital Market Development in India



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Abstract

Mutual funds are pooling fund of investors to interact on their behalf through publicly traded securities in capital market. It is a fact that complexities of capital market brought small investors to mutual fund. As the popularity of mutual funds increased their importance in capital market has also increased. They interact through primary market, secondary market or even through private placements, all of which influence capital market It was observed by Dr. S. Dave that a larger chunk of Indian financial savings are being channelized to Indian Capital Market which have grown from half per cent in the 1980s to 16 percent in 1994. Out of this more than half of the fund is being channelized through mutual fund. Mutual fund really gave an impetus to capital market growth. In the days of exclusive public sector sponsored mutual funds, these have been playing a role different than as an investor only. But these days when private sector also operator in the field, most of the funds including UTI are playing a role of a pure investor considering the interest of their unit holders. Social Audit Committee on UTI observed that "It should be emphasized however, that supporting the market in some wider national interest perspective should not be the guiding principles".

The Purpose of this paper to evaluate the Role of Mutual fund in Indian capital market Development in India.

Keywords: Capital market, SEBI, AMC, NAV, Stock Exchange.

Introduction -

Mutual Fund- A Mutual Fund is a trust that collects money from investors who share a common financial goal, and invests the proceeds in different asset classes, as defined by the investment objective; Mutual funds is a financial intermediary, set up with an objective to professionally manage the money pooled from the investors at large'. By pooling money together in a mutual fund, investors enjoy economies of scale and can



purchase stock or bond at much lower trading cost compared to direct investing in capital market. The other advantages are diversification, stock and bond selection by experts, low cost, convenience and flexibility in mutual fund schemes investor receives units which are in accordance with the quantum of money invested by him. These units represent an investor's Proportionate ownership into the assets of a schemes and his liability in case of loss to the fund is limited to the extent of amount invested by him.

As per Mutual Fund Book, Published by investment company Institute of the U.S.A. "A Mutual Fund is a financial service organization that receives money from shareholders, invest it, earn returns on it, attempts to make it grow and agree to pay the shareholder cash on demand for the current value of his investment". The investment managers of the funds manage these savings in such a way that the risk is minimized and steady return is ensured. Thus a mutual fund is a special type of a institution, a trust or investment company which acts as an investment intermediary and channelizes the saving of large number of people to the corporate securities in a such a way that investor get steady return, capital appreciation and a low risk.

Companies that create mutual fund schemes are called Fund Houses or Asset Management Companies (AMCs). The professionals who study the markets and pick companies to invest in are called Fund Manager. Fund managers spend a great deal of time in analyzing markets and studying different sector of the economy to figure out which companies are most likely to turn a profit in different time frames-and choose the best option. In India there are thousands of mutual funds, under different categories, offered by hundreds of AMCs and Fund houses. For fairness and transparency, global agencies exist that analyze and rate the performance of funds over time and make sure that investors are well informed before investing. It is mandatory for AMCs to declare a standard

against which the performance of any given fund can be measured-this is called benchmark. There are also regulatory bodies like SEBI and AMFI that ensures that no investor ever gets scammed.

A mutual fund is a collective reservoir or pool of funds which is managed by a qualified and expert Fund Manager. It is a trust that takes funds from a number of investors who have a common investment goal and invests those funds in equities, bonds, money market instruments and other securities. The income generated from this combined portfolio is distributed proportionately amongst the investors after subtracting relevant expenses and levies, by calculating a scheme's 'Net Asset Value' or NAV. Simply placed, the money pooled in by a large number of investors are allotted in units by a mutual fund scheme. This pooled money invested in equity or bonds or short term securities shall grow or go down depending upon the performance of these investments. This shall get reflected in the value of NAV.

Mutual funds are perfect for investors who either lack large sums for investment, or for those who neither have the knowledge nor the time to research the market, yet want to grow their wealth. In return, the fund house charges a small fee for their professional expertise which is subtracted from the investment. The fees charged by mutual funds are restricted to certain limits stated by the Securities and Exchange Board of India (SEBI). During the past few years mutual funds have achieved a favoured status when investors have been investing regularly in equity/balanced schemes through them.

Historical background of Mutual Funds in India -

A robust financial market with funds flowing from retail investors is essential for a developed economy. First mutual fund was set up in 1963, by Unit Trust of India (UTI), at the initiative of the Government of India and RBI with a view to boost savings and investments. Participation in the income, profits and gains earned by UTI from the acquisition, holding,



management and disposal of securities was made available to retail investors.

First Phase : In 1978, UTI was de-linked from the RBI and IDBI took over the regulatory and administrative control of UTI. US-64 was the first scheme launched by UTI which was the best scheme of UTI for a long period of time.

Second Phase : SBI Mutual Fund was the first non-UTI mutual fund set up in June 1987, followed by Can bank Mutual Fund (Dec. 1987), PNB Mutual Fund (Aug. 1989), Indian Bank (Nov. 1989), Bank of India (Jun. 1990) and Bank of Baroda Mutual Fund (Oct. 1992).

Third Phase : The Former Kothari Pioneer (now merged with Franklin Templeton MF) was the first private sector MF registered in July 1993. A new era started in the Indian MF industry in 1993 when private sector mutual funds entered the fray, providing Indian investors a diverse choice of MF products.

Fourth Phase : In February 2003, the UTI Act, 1963 was repealed and UTI was bifurcated into two separate entities e.g. the Specified Undertaking of the Unit Trust of India (SUUTI) and UTI Mutual Fund which functions under the SEBI MF Regulations, 1996.

Fifth Phase since 2012: Taking note of the lack of penetration of Mutual Funds, especially in tier II and tier III cities, and keeping in view of the interest of various stakeholders, SEBI initiated several positive measures in September 2012 to revive the sluggish Indian Mutual Fund industry and to increase MFs' penetration in the remote corners of the country.

Organization Structure of Mutual Funds in India -

Three key players namely the sponsor, the AMC and the mutual fund trust are involved in setting up a mutual fund business in India. They are supported by banks, registrars, transfer agents, depository participants and custodians to perform mutual funds activities smoothly.

(1) Sponsor - Promoter of the Mutual Fund Company is known as sponsor of the mutual

fund. Sponsor either on his own or in partnership with another company establishes a mutual fund with a purpose to earn money from fund management through its subsidiary company. The company which manages the funds as Investment Manager of the Fund is called as AMC.

(2) Trustee - Sponsors create trust through trust deed in the favour of trustees. Trustees manage the trust and they are primarily responsible as guardians to investors in Mutual Funds. Primary responsibility of Trustees is to ensure that due diligence is complied with. All Funds floated by the AMC have to be authorized by the trustees.

(3) AMC - Sponsor start Asset Management Company and AMC manages funds of the Trust. It charges small fee to manage trust funds. The AMC plans all schemes, launches the scheme and sources initial amount, manages the funds and give services to the investors. Fund Managers are appointed by AMC to manage various MF schemes floated by an AMC.

(4) Custodian - In Mutual funds, AMC purchases different securities like Shares, bonds, gold etc. in various schemes. These Securities are purchased in the name of Trust but they are not kept in the custody of the Trust. The responsibility of safe keeping the securities is with on the custodian Now a days the custody of financial securities are in demat form.

(5) Registrar & Transfer Agent - Registrar and Transfer agent is a separate entity. Registrar & Transfer agent has a responsibility of performing many administrative jobs like processing of applications of investors, generating units when new application is received, removing units when investors submit redemptions, managing full record of investors and processing dividend payments on behalf of its mutual fund client.

Indian Capital Market -

Capital Market is a market for borrowing and lending of long term or medium term funds among the users and suppliers respectively. It



provides a medium for reallocation of savings to investments. Savings are linked to investments through a variety of intermediaries who invest in a range of complex products called securities.

The demand for and supply of securities determine the price of securities which reflect the present value of future prospect of the issuer, adjusted for future risks and also prices of funds. In India, the Indian capital market came into existence in 1875 with the establishment of the first stock exchange in Mumbai and since then it has come a long way to become one of the developing capital markets of the world. The real transformation came after the incorporation of SEBI, in 1992, that initiated the work of capital reforms to protect the investors' interest and bring about more developments in the capital market. SEBI acts as capital market regulator and is also the watch dog.

Today, the Indian economy is growing at a fast pace which has aroused interest in the capital market not only from the investors in Indian community but also from outside.

Objective of the Study -

1. To develop familiarity with concept of Mutual fund.
2. To know about the government policy for Mutual funds.
3. To focus on significance of Indian Capital Market.
4. To throw light on state of Mutual funds in India and abroad.
5. To know about the SEBI policy for Mutual funds and Capital Market.
6. To study and analyze the Indian capital Market Development.

Research Methodology-

The entire study is based on secondary data after collection of data the analysis was done. The Secondary data collated from Various Magazines and journal relevant to the topic were considered and various internet site were consulted to complete the research work. The finding of the research work is mostly based on

secondary data.

Securities and Exchange board of India (SEBI) -

Government of India has accorded full statutory powers to Securities and Exchange Board of India (SEBI) as an autonomous body to oversee functions of Securities market and operations of the intermediaries like mutual fund, Merchant Bankers amongst others. SEBI has also been empowered to regulate business in stock exchange. Before Securities and Exchange Board of India (SEBI) came into existence the capital market was partly regulated by Controller of Capital Issues and partly by Department of Company Affairs. SEBI was established as an administrative body in 1988, and was given a statutory status under section 3 of securities and Exchange Board of India Act, 1992 on 30th 1992 to regulate capital market.

The Mutual Fund operation in India is governed by a number of regulations and guidelines issued by various agencies, viz. guidelines issued by Reserve Bank of India (RBI) on July 7, 1989, Ministry of Finance guidelines dated June 28, 1990 and its revised version dated February 14, 1992 Securities and Exchange Board of India (SEBI) (Mutual Funds) regulations January 20, 1993 Unit Trust of India (UTI) Act 1963 and UTI guidelines, the Indian Trust Act 1882 and relevant provisions of the companies act 1956 and the Income tax act 1961.

Mutual Fund and Indian Capital Market Development-

The Indian Mutual Fund segment is one of the fastest expanding segments of our Economy. During the last ten year period the industry has grown at nearly 22 percent CAGR. With assets of US \$ 125 billion, India ranks 19th and one of the rapid growing countries of the world. The factors leading to the development of the industry are large market Potential, high savings rate, comprehensive regulatory framework, tax policies, innovations of new schemes, aggressive



role of distributors, investor education awareness by SEBI, and past performance. Mutual funds are not only providing growth to capital market through channelization of savings of retail investors but themselves playing active role as active investor in Indian companies in secondary as well as primary market. Let's examine mutual funds role in capital market development in detail-

(1) Mutual fund as a source of household sector savings mobilization - Mutual fund industry has come a long way to assist the transfer of savings to the real sector of the economy. Total AUM of the mutual fund industry clocked a CAGR of 12.4 per cent over FY 07-16. That shows how mutual funds have played pivotal role in mobilizing retail investors' savings into capital market in last 10 years in India. By the end of March, 2017 AUM with Mutual funds are around Rs. 17.5 lakh crores. In 2017 itself, investors poured Rs. 3.4 lakh crores across all the categories of Mutual funds in India.

(2) Mutual Fund as Financial service or Intermediary - The financial services sector is the second-largest component after trade, hotels, transport and communication all combined together, and contributes around 15 per cent to India's GDP. With the rapid growth, mutual funds have become increasingly important suppliers of debt and equity funds. In fact, corporations with access to the low interest rates and increased share prices of the capital markets have benefited from the expansion in mutual fund assets. In recent years, mutual funds as a group have been the largest net purchaser of equities and a major purchaser of corporate bonds. All the MFs collect funds from both individual investors and corporate to invest in the financial assets of other companies. The number of fund houses is also increasing each year in the fast growing Indian economy. As of FY16, 42 asset management companies were operating in the country.

(3) Mutual funds popularity among small investors - Small investors have lots of

problems like limited funds, lack of expert advice, lack of access to information etc. Mutual funds have come as a great help to all retail investors. It is a special type of institutional mechanism or an investment method through which the small as well as large investors pool their savings which are invested under the advice of a team of professionals in large variety of portfolios of corporate securities Safety with good return on investment is the outcome of these professional investment in mutual funds. It forms a significant part of the capital market, providing the advantage of a well-diversified portfolio and expert fund manager to a large number, particularly retail investors. An ordinary investor who applies for shares in a IPO of any company is not sure of any guaranteed allotment. But mutual funds who invest in the particular capital issue made by companies get confirmed allotment of, shares, therefore, the investment in good IPO's can be achieved though investment in a mutual fund.

(4) Mutual Funds as part of financial inclusion policy of Govt. of India - Now SEBI is motivating mutual funds to spread in smaller cities and in rural India to attract small savings and making rural people aware of new investment avenue like mutual fund providing good returns at low risk. So Govt. of India policy of financial inclusion to mobilize savings of unbanked people of India is being supported actively by mutual funds now. In its effort to encourage investments from smaller cities, SEBI allowed AMC's to hike expense ratio up to 0.3 per cent on the condition of generating more than 30 per cent inflow from smaller cities. Mutual funds and AMFI undertake Investor awareness programmes for this purpose of financial inclusion.

Conclusion -

A mutual fund is a financial intermediary in capital market that pools collective investments in form of units from retail and corporate investors and maintain a portfolio of various schemes which invest that collective investments



in equity and debt instruments on behalf of investors.

The NAV is the combined market value of the shares, bonds and securities held by a fund on any particular day in a portfolio of particular mutual fund scheme (as reduced by legitimate expenses and charges). NAV per Unit denotes the market value of all the shares/debentures/bonds or any other instrument in a mutual fund scheme on a given day, net of all expenses and liabilities plus income accrued, divided by the outstanding number of Units in the scheme. The capital markets product line assists countries in developing deep and resilient capital markets that can contribute to economic growth and financial stability. This support includes assistance for the development of deep and liquid government bond market.

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सुपर प्रकाशन

(विश्वविद्यालय स्तरीय लाइब्रेरी पुस्तकों के प्रकाशक एवं पुस्तक विक्रेता)

हम पुस्तकों को स्पष्ट शब्द सज्जा, डिजाइन एवं उत्तम कोटि की छपाई व अत्याधुनिक बाइंडिंग के साथ प्रकाशित करते हैं। विभागाध्यक्ष, एसोसिएट प्रोफेसर, प्रवक्ता, कवि, लेखक, रचनाकार - कहानीकार अपने संस्मरण, गीत, गज़ल एवं कृतियाँ या अन्य किसी भी विधा पर उत्कृष्ट ग्रन्थ अथवा रिसर्च स्कालर (शोधकर्ता) थीसिस प्रकाशन हेतु तैयार हो तो मूल प्रति (Script) भेजकर एक माह में ही अपनी प्रति को पुस्तक के आकार में प्राप्त करें।

सुपर प्रकाशन देश-विदेश के समस्त शिक्षा जगत् से जुड़े डिग्री कालेजों (Higher Education) में यू जी सी के द्वारा उपलब्ध निर्धारित मानकों के अनुसार नेशनल एवं इन्टरनेशनल पियर रिव्यूड रिसर्च जर्नल में अपने शोध लेख (Research Paper) को 'दि गुंजन' एवं 'अभिनव गवेषणा' (मल्टी डिसिप्लिनरी क्वार्टरली इन्टरनेशनल रेफ्रीड/पियर रिव्यूड रिसर्च जर्नल) के द्वारा प्रकाशित कराने का अवसर उपलब्ध कराता है।

सुपर प्रकाशन द्वारा हिन्दी साहित्य - कला संकाय, कामर्स संकाय एवं विज्ञान संकाय तीनों फैकल्टी की पुस्तकों एवं इनसाइक्लोपीडिया का प्रकाशन एवं विक्रय विश्वविद्यालय लाइब्रेरी स्तर पर किया जाता है। हमें एक बार सेवा का अवसर अवश्य प्रदान करें।

- सर्वेश तिवारी 'राजन'

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Current Scenario and Growth of Women Entrepreneurship in India : An overview



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Abstract

An entrepreneur is a person who takes a significant financial risk in order to create, run, and profit from a commercial enterprise. Women's empowerment is a critical component of any country's overall growth. Women in India have been provided a range of facilities and aid in the twenty-first century to help them advance and contribute to the development of the country, and they are doing well. Thus, in order to operate and succeed a business, an entrepreneur must be able to conceive, organize, and run a commercial enterprise, as well as risk carrying and shock absorption abilities. The government has passed a variety of legislation to promote entrepreneurship, particularly among women, in light of the significance of entrepreneurship in economic development. A woman entrepreneur is essentially a woman who runs and manages a business from its beginning to its winding up. Women-owned firms are referred to as women-owned businesses. The researchers aimed to look into the various policies in place by the Indian government to encourage women's entrepreneurship. The study used secondary data for this purpose, and the data was analyzed using descriptive research studies.

Keywords - *Entrepreneurship, Women Entrepreneurship, Women Entrepreneurship portal, Small scale initiative.*

Introduction -

A new business is created through the innovative and dynamic process of entrepreneurship. A visionary who provides chances for others to work is an entrepreneur. Economic, social, religious, cultural, and psychological elements all have a significant impact on the growth of entrepreneurs in a culture.

So entrepreneurship is called the backbone of every economy. Understanding the economic and political environment, particularly the economic policies of the government and financial and commercial organisations, is



crucial for the entrepreneur.

According to **Dr. J.E. Stepenek**, *“Entrepreneurship is the capacity to take risk; ability to organise and desire to diversify and make innovations in the enterprise.”*

Women's entrepreneurship is a recent development. When a woman creates and controls a firm, this is referred to as women own enterprises, and it not only improves economic growth but also has a number of positive benefits. First prime minister of India Jawahar Lal Nehru has remarked *“when a woman moves forward, the family moves, the village moves and the nation moves.”*

Some definition of women entrepreneurship is given below - *“An enterprise owned and controlled by the woman having a minimum financial interest of 51% of the capital and giving at least 51% employment generated to women”* - **By Government of India**

“Women who innovate initiate or adopt business actively are called women entrepreneurs.” - **J.Schumpeter**

“Women entrepreneurship is based on women participation in equity and employment of a business enterprise.” - **Ruhani J. Alice**

The definition of women's entrepreneurship is not common. Many researchers define in a different – different way. Few authors define based on role play in the enterprises and some authors define based on having unique personality traits. While the Indian government defines the parameters of financial control.

Objective of the Study -

The following are the three objectives of this study:

1. To investigate the state of women entrepreneurs in India today.
2. To study existing laws and regulations concerning female business.
3. To identify platforms used by women entrepreneurs.

Review of Literature-

A crucial and required phase in every

research project is the act of examining pertinent literature. The research is guided and the research gap between the prior and current studies is identified by the associated literature evaluation. The review of the literature for the current investigation is provided below.

Saraswat R. and Lathabahavan R. (2020) - surveyed to know the awareness of women entrepreneurship and how critical it is for the world to progress logically, economically, and in all aspects.

Nikhil Khajuria (2021)- researched the development of women entrepreneurs in India. The goal of this research is to illustrate the concept, involvement, and advancement of women's entrepreneurship in India. The researcher also looks at the several barriers to women's entrepreneurship in India.

Mohd Imran and AimanUmme(2019)- studied various challenges and what are the key role of women entrepreneurship in Indian economic development. The researcher concluded that to tackle the problem the women entrepreneurs face, the government should take necessary steps and can excel in the growth of women's entrepreneurship.

In their research article, **Jakhetiya Trapti Bala (2015)** discussed the role of women in business development. According to the researcher, women play an essential part in the development of company as well as the country's economic development and advancement.

Ritika and Dangi (2014) - focused on the growth and success of MSME in India, as well as the many problems that women entrepreneurs face in the country. The researchers also emphasised the importance of discussing the numerous initiatives undertaken by the country's female entrepreneurs.

D. Kumuda(2014)- The growth and development of any country is depending upon entrepreneurship. Good women empowerment policies and programs can help in increasing the economy of the nation.



Gupta, D. (2013)- According to his research, the majority of female entrepreneurs come from low- and middle-income families and run service-oriented firms.

Goyal M and Parkash (2011)- focused their research on the difficulties and opportunities that lower-income women entrepreneurs in India encounter. Their paper aims to investigate the concept of women entrepreneurs, the reasons why women become entrepreneurs, the reasons for their slow progress, suggestions for women's growth, schemes to promote and develop women entrepreneurship in India, and a small case study of women entrepreneurs in Ludhiana.

Research Methodology of the Study -

The nature of the current investigation is mostly conceptual and theoretical. This study employs a descriptive research methodology. The study's secondary sources of data include journals, related research publications, official reports, pertinent websites, etc.

Growth of Women Entrepreneurship in India-

Women make up nearly half of the Indian population. As a result, they are regarded as the "better half of society." According to the official statement, they are on equal level with males. In actuality, though, the truth triumphs. Men continue to rule our culture, and women are not treated as equal partners, both inside and beyond the four walls of a home. Our age-old cultural norms and stigmas that confine women within the four walls of their homes exacerbate their predicament. Our age-old cultural norms and stigmas that confine women within the four walls of their homes exacerbate their predicament. These issues, taken combined, create unfavorable conditions for the development and establishment of women entrepreneurship development.

Based on a survey performed between January 2013 and April 2014, In March 2016, the All India Report of the Sixth Economic Census revealed the country's development narrative of female entrepreneurship. According to the survey, Women make up only 13.76 percent of all

entrepreneurs, or 8.05 million of the 58.5 million enterprises. However, these women-owned businesses employ 13.45 million people. Tamil Nadu has the highest percentage of female entrepreneurs in India, at around 14 percent, with Kerala coming in second at nearly 11 percent. The other states with the most female entrepreneurs are Andhra Pradesh, West Bengal, and Maharashtra.

Government Scheme for Promoting Women Entrepreneurship -

Currently, the Indian government runs approximately 27 initiatives for women through several agencies and ministries. Among these are:

- ☛ Rajiv Gandhi Mahila Vikas Pariyojana (RGMVP).
- ☛ SIDBI's Mahila Udyam Nidhi.
- ☛ SBI's Stree Shakti Scheme.
- ☛ Annapurna Scheme.
- ☛ Dena Shakti Scheme.
- ☛ Udyogini Scheme.
- ☛ Mahila Vikas Nidhi.
- ☛ Mahila Samiti Yojana.
- ☛ Assistance to Rural Women in Non-Farm Development (ARWIND) schemes.
- ☛ Entrepreneurial Development Programme (EDPs).
- ☛ Indira Mahila Yojana.
- ☛ Indira Mahila Kendra.
- ☛ Integrated Rural Development Programme (IRDP).
- ☛ Khadi And Village Industries Commission (KVIC).
- ☛ Management Development programmes.
- ☛ Women's Development Corporations (WDCs).
- ☛ Marketing of Non-Farm Products of Rural Women (MAHIMA).
- ☛ Micro Credit Scheme.
- ☛ Micro & Small Enterprises Cluster Development Programmes (MSE-CDP).



Women Entrepreneurship Platform (W.E.P.)

Ichha Shakti

- ☛ NGO's Credit Schemes.
- ☛ National Banks for Agriculture and Rural Development's Schemes.
- ☛ Priyadarshini Project.
- ☛ Prime Minister's RojgarYojana (PMRY).
- ☛ RashtriyaMahilaKosh.
- ☛ Trade Related Entrepreneurship Assistance and Development (TREAD).
- ☛ Working Women's Forum.
- ☛ Training of Rural Youth for Self-Employment (TRYSEM).

Women Entrepreneurship Platform (W.E.P.)-

The Platform was proposed for the first time by Shri Amitabh Kant, CEO of NITI Aayog. Who made the WEP announcement at the end of the 2017 Global Entrepreneurship Summit (GES)?

The Women Entrepreneurship Platform (WEP) is a first-of-its-kind, unified access website that brings together women from throughout India to build a healthy environment in which they can realize their entrepreneurial goals. WEP achieves this by facilitating appropriate information and services through key partnerships. (See Symol)

Ichha Shakti- Represents Inspires aspiring entrepreneurs to start their own firms.

Gyaan Shakti- Provides expertise and ecosystem assistance to female entrepreneurs in order to increase entrepreneurship.

Karma Shakti- Represents providing hands-on assistance to entrepreneurs in the establishment and expansion of their businesses.

WEP hosts information and services relevant to female entrepreneurs as an aggregator platform. Partnerships are used to deliver services in six primary focal areas:

1. Incubation and Acceleration - The

incubation and acceleration programmes offered by WEP partners are open to female entrepreneurs who want to accelerate the development of their start-ups and early-stage businesses. The development of crucial abilities for scaling up systemic therapies depends on these treatments.

2. Entrepreneur Skilling and Mentorship: - WEP partners provide essential management and entrepreneurship training to hone skills and advance sustainability and innovation. Partners and mentors support the development of resilient business models, project management, people management, risk assessment, and other aspects of a culture of continuous learning and innovation.

3. Marketing Assistance - In order to help early-stage and established firms enhance their marketing and position their competency, WEP works with a number of partners to give marketing support. Join programmes that will help you distribute goods and services through various media in an inventive and iterative manner to increase your market presence.

4. Compliance and Tax Assistance - In order to give registered users the resources they need to register their businesses, provide accounting, apply for loans, IPR, licensing counseling, and other tasks that require compliance with the relevant laws and regulations, WEP offers compliance services through its partner organizations.

5. Funding and Financial Assistance - Through its partner organizations, WEP offers compliance services to registered users in order to give them the resources they need to register their businesses, provide accounting, apply for loans, IPR, licensing counseling, and other things while also complying with the relevant laws and regulations.



6. Community and Networking - The main goal of WEP is to build a strong network of female entrepreneurs in order to establish a supportive, educational, and collaborative environment. WEP and its partners facilitate these connections through the website's community section and a number of offline networking events.

Conclusion and Suggestion -

In India, the phenomenon of women entering the professional sphere is very recent. It is possible to link women's advances into entrepreneurship to their careers in the kitchen, notably the three Ps: pickles, powder, and pappad. Women are starting to transition away from the three Ps and towards the three new Es, namely engineering, electronics, and energy, as a result of growing business expertise and more educational opportunities for women. The Indian government has launched a number of programmes and policies to support women entrepreneurs and women-owned enterprises. To promote the rapid expansion of women-owned businesses, NITI Aayog has launched the Women Entrepreneurship Platform (WEP). It cannot be denied that women play a crucial role in the economic growth of India. Nowadays women are entering occupations such as trade, industry, and engineering as a result of increasing access to educational and capital resources. However for promoting women entrepreneurship government should develop an integrated portal or single window system, where all relevant information and several procedures are given.

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Green Marketing : Opportunities and Challenges



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Abstract

Green marketing is a process which has developed significance in the new era market, because world is leading the 'Go Green' concept. Many companies are adopting eco-friendly items for packaging for preventing society from environmental hazards. These marketing techniques are gaining popularity day by day as most of citizens know that saving environment is need of hour.

In this article we are discussing about the concept of green marketing, opportunities available in this field and the challenges that one have to face in this field. Most likely the current scenario is regarding the conclusion of marketers and the consumers and their society.

Keywords: *Green Marketing, Opportunities, Challenges, Social Responsibility.*

Introduction -

Green marketing refers to that marketing in which tools of promotion and product selling are environmentally safe. Green marketing is also known as environmental marketing. The Green Marketing means an integrated marketing of products which are not harmful for environment like biodegradable bags, paper bags container of tin, using of solar engine instead of fossil fuel. These initiatives are substituting the use of product with another or may switch to eco-friendly things. In other words, we can also say that producing of product which fulfil human wants but with minimal effect on national environment.

In the words of Vivekananda Swami, "We make our own environment and we strike the fetters off." We have to create the eco-friendly techniques in the marketing to save the world from many problems like pollution, soil degradation, global warming, unsustainable wastage and deforestation list going on.

Opportunities -

There is a vast opportunities in green fields because nowadays citizens appreciating the environmental friendly products and techniques. In India it's about 25% of the customers gives priority to eco-friendly and it's very common



tendency appear in all consumers and industries that they are now more concerned about the environment. Even firms going with green taking advantage over cut throat market for example-surfexel different advertisement to save water :

1. Social Responsibility - As increase of diseases caused by pollution, global warming's etc. It becomes responsibility and an ethic of business and consumer to save environment from these devils. This results in environment issues being integrated into the firm's corporate culture. They can use the fact that they using environment friendly moral as their marketing object.

2. Government Pressure - Nowadays Government is much more pressuring or the businesses to use the environment friendly techniques and not to promote plastics, unsustainable waste or product like use of polybags fully restricted along with plastic disposals. These governmental regulations are designed to control hazardous product created by the business for their own profits. Government prohibits the sinking in public and ads of smoking restricted are broadcasting even before every film. There measures by government are willingly or not pressuring businesses for go green initiative.

3. Cost friendly - Go green marketing is of way and deduct the cost of marketing. Sometimes waste of one company became row materials for other like wastage of sugarcane sticks in sugar mills used by disposal making by another firm. Certain business use green marketing to just reduce their cost and profit earning. So we may call it earning with ecology.

4. Competitive advantage - Many new firms making old firms and taking advantage of green marketing in their new product. From the idea of failure whole market has to change their tendency and come with the idea of green marketing. Competition may also increase the use of eco-friendly tools. For example "Xerox Paper Company advertises revive 100% recycled paper" attempt to address the wastage of paper

and deforestation caused by excess paper making, and overtakes the market fortnight.

Current Scenario-India -

Eco-mark Scheme launched by Government of India in 1981 was a prior step towards the Introduction of green marketing or eco friendly marketing in the country. Eco-labels (two leafs in hand) give information about the environmental performance of products and material used in packaging. The primary goal was to offer validation to legitimate statements about the environmental effect of products and the environmental health of society. Many manufacturers all around India changed the techniques of marketing and producing products according to the environmental health and taking concern about the environmental hazards:

- Few days ago Flipkart changed its packaging policy to paper packing this initiative help the society to concern about the health of environment and the step is concerning towards the Green Marketing and eco friendly Marketing System.

- Tata Motors Limited changes its showroom to eco friendly showroom and uses natural products for flooring and decoration.

- Samsung is using solar power batteries.

- Whether LG is also a booting the initiative of Eco Friendly.

- Many more companies like surf-excel and LG is advertising about environment health.

Eco-mark Scheme of India has goals regarding the environmental friendly ecosystem and Green Marketing:

- (1) Is concerned to provide initiative to producers which reduce adverse effect on environment.

- (2) Providing assistance consumers to become responsible about the environment in their day to day life by awarding then about environmental hazards caused by pollution deforestation and other activities.



(3) Encouraging the purchase of environmental friendly product.

(4) Providing awards and special assistance to the companies who genuinely concerned about the health of environment and taking steps to remove the pollution and less dependency on products like plastic, non biodegradable waste.

Challenges -

Lack of knowledge among customers - this is the major point where the producers are free to exploit the environment by using non eco friendly products because the concern of citizen is not regarding the environmental health show the main challenge firms and Business face is knowledge of Green Marketing is not very common practice.

Need for standardization in the Green Market - in a research it's found that only 5% of the total market is doing products under Green Marketing or concerning about the environment because there is lack of standardization in packing which do not accepted by the consumers because it do not much attractive like plastic and other subjects present in competition. There is a need to establish a Green Marketing is standardization board for standardizing the products and gain Goodwill among the consumers.

☛ **Still a very new concept -** are metals widely accepted by the new generation and literate you worse that Green Marketing is necessary whether it is really a known to wide masses as the problem arises that not only literate peoples are consumer brother illiterate also acquired a large share of market so it is very new concept to introduce the product in Green Marketing because it is not like or Choose by many or major share of consumer.

☛ **Preservance is a great task-** the products under Green Marketing are not for long term preservation they require a quick consuming process which is the Great task to preserve the green product at a time for waiting the consumer

to come and purchase it.

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The Toxicological Effects of Nickel on Gills of *Heteropneustes Fossilis* (BIOCH)



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Abstract

*Nickel is a heavy metal. Mature specimens of *Heteropneustes fossilis* were exposed to 20 ppm and 30 ppm Nickel solution, For 30 and 45 days. An observation the distal part of gill of *Heteropneustes fossilis* showed swollen gills lamellae at their base same of the lamellae become branched. In proximal area the fusion of neighbouring Lamellae was noted which was progressive towards the distal portion some histological changes In fish gill structure. these changes included hyperplasia, hypertrophy, shortening of secondary Lamellae and fusion of adjacent lamellae were very clear.*

Due to above differences the normal oxygen consumption was apparently a problem Which did not have any thing to do with exclusive behavior pattern, but because of massive distortion of the vascular component that have led the fish to show more frequent surfacing and other wise lethargic expression of the behaviour.

Key words- *Nickel, Gills, *Heteropneustes Fossilis*.*

Introduction -

The fish are very sensitive to environmental changes and variations and hence serve as a good model for characterising the toxic influences of various contaminants. The contaminants themselves do exist all over but when they are within threshold limits they do not prove to be damaging and deteriorating to aquatic life but if the concentration rises above the safe limits the various components of aquatic fauna get influenced in a direct proportion to the concentration of pollutant.

As goes old saying that every thing can effect like a poison with difference in the dose, so it stands true about any substance as they can not be deleterious within certain limits and can pose a threat beyond a certain limit. Therefore, in the present work is heavy metal, nickel was chosen to be studied of their influences on the fish health with particular references to gills.



The gills of a fish are most tender of all those organs that come in direct Contact with aquatic environment and its contaminants. The mouth early, pharynx and branchial Sections are in a sequence. to engulf water for irrigating.gills. but gills have very thin epithelium so that to allow minimum interception between water and the blood, circulating to any environmental contamination as are the lungs of air breathing animals.any damage to gills naturally cause intervention in oxygen consumption rate and thus the available amount of oxygen to the body of fish shall be allowed.

The mechanism of branchial irrigation system of fishes is described in quite detail Baglioni 1910, Babak 1912-1913, Leiner 1938, Fry 1957 and Hughes 1960.

Among the heavy metals, some are known to be vary notorious toxicants and most of their compounds are water soluble and non-degradable.Sellers et. al. (1975) repoted that in the fish Exposed to heavy metals, the gill tissue rapidly accumulates such compounds in such a manner that their concentration increases for more than the normal, continous ventilation of the gills. In polluted water leads to change in the gill structure and function. The damage caused by the pollutants to the epithelial cells, gill raeker, secondary lamellae and blood capillaries of the gill filaments are typical of acute metal reaction.

Material and Method -

The fish selected for the present study is Heteropneustes fossilis, which belong to the order cyprimiformes. It was selected for the study for certain advantages such as availability and hardy nature H. fossilis is an air breather, as it is having accessory respiratory organs. The fish are covered with thick smooth skin and without scales. The fish mainly occurs found in fresh waters of India, Burma, China Ceylon and Pakistan, H. fossilis colour is dark leather brown, the young s are reddish.

Nickel is used primarily steel and allowys industry due its strength and toughness it adds to

the alloy. Nanda and Behara 1996 reported Nickel indceld changes in some haema to Biochemical paramenters of a cat fish Hetero-pneustes fossilis (Bloch). Nickel actually forms an essencial part of fish's trace element demand an d also acts as a cofactor in enzyme urease. But excess amount of Ni⁺² is harmful saxena. et. al. 1980.

Live mature specimens of both sexes of the fish heteropneustes fossilis were purchased from the local fish market of kanpur and were put to acclimatization to the laboratory condition. In the well water containing aquaria, at the room temperature , for 15 days. Prior to any Experiment the feeding was stoped so that the fish were made to fast and least to one day But in other case they were fed with boiled and crushed egg's albumin are defenite time in the morning. Tap water when used for aquaria was usually kept under storage for more than Three days, for sufficient dechlorination for each set of experiment , a batch of atleast 10 fishes each fish weight is about 60+5 gms. Was selected and kept in 20 liter capacity glass Aquarium. Each aquarium had not more than four specimen.

The acclimatized fish were divided into two groups. One was for experimental purpose and other groups stood as untreated normal batch and served as control experimental purpose groups were set-

1- 20 ppm exposure for 30 days.

2- 30 ppm exposure for 45 days.

Primarily few samples were examined in the first week, then after 30 days and finally after 45 days this was done so that if any change in the trend of effect occurs, that may be recarded, however, the results presented are largely concerned with 45 days exposure.

The organs put fixative were allowed to stand there in for about 5-7 days duration in the case of formaline fixed organs, the samples were throughly washed under running water while those fixed in 70% alcohol were processed directly after the washing was completed and traces of the aqueous fixative were removed, the



tissue was cut into small pieces suitable for block preparation and processed in successive grades of ethanol up to absolute alcohol stage.

For gills the lower jaw along with gills was fixed in 70 % alcohol +2% HNO₃ for facilitate decalcification. After decalcification processed in successive grades of ethanol up to absolute alcohol stage. the process was adopted in the case of formaline fixed samples but There the fixation was followed by washing and then decalcification as avob.

The argon samples were embedded in paraffin wax.

These paraffin blacks were cut at 5-8 micron thickness and the obtained section were processed and stained in OFG method (Drury et. at 1976).

Result and Discussion -

All the photographs of gills of the fish exposed to Ni were at the higher magnification because some of the feature relating to primary gill lamellae were seemingly similar to the low power to Photomicrographs of the gills of specemen exposed to Zn. Hoverer, secondary gill lamellae have showed enough differences. The systematize description of Ni toxicity is as follows.

A high degree of hyperplasia and hypertrophy on the two later sides of the primary gill lamellae Which are symmetrical organs , showed dissimilarity that is to say one side shows one kind of feature and the other showed different one. Differences in a remarkably feature of toxicity of Ni to gills which has not been described by others. For this it seems that physical basic of the functional designing of gills, as summarized from Alexander 1970. In chapter one mentioned in chapters two requires an exclusive and extensive analysis and consideration However, a true explanation is beyond the scope of present work Because it requires an exact information of at least three factors.

1. The real and correct direction of pressure or flow of water through.

2. The exact relationship of pressure an angular displacement of gill lamellae.

3. Electron microscopic investigation of the probability of difference in the capability of sensitivity or receptibility of membrane of the epithelial lining.

However one complete lateral row of the secondary lamellae was subject to higher degree of swelling which resulted into fusion of the lamellae in some cases at their bases while in others in a massive fusion was not evident, but for most of the cases the fusion of the basic parts was more or less common on both the lateral sides of the gills lamella. In the swollen gill lamellae the differentiation of difference cellular components branchial tissue was so much diminished that they could be confused in certain other cases for not being lamellar tissue. Aconjunction and fusion of the secondary lamellae was exclusive on apical side as the most striking different on two lateral sides and remarkably shown.

Some retention of blood could be noted in less swollen gill lamellae shown on the upper side and showed peeling of epithelium, while this was not so much on the lower lateral half thus the secondary lamellae of upper side of figure had different features while the lamellae of the lower lateral half showed different feature, the apical and terminal portions of each gill lamella was highly swollen and appeared as if many lamellae were fused as a result of unduly evident hyperplasia.

Due to above differences the normal oxygen consumption was apparently a problem which did not have any thing to do with exclusive behavior pattern, but because of massive distortion of the vascular component that have led the fish to show more frequent surfacing and other wise lethargic expression of the behavior. Gills themselves are the only respiratory organ of fish, but heteropneustes fossils has the necessary respiratory organs which may compensate for loss of respiration by gills and hence at least in case air breathing teleosts the changes as damages

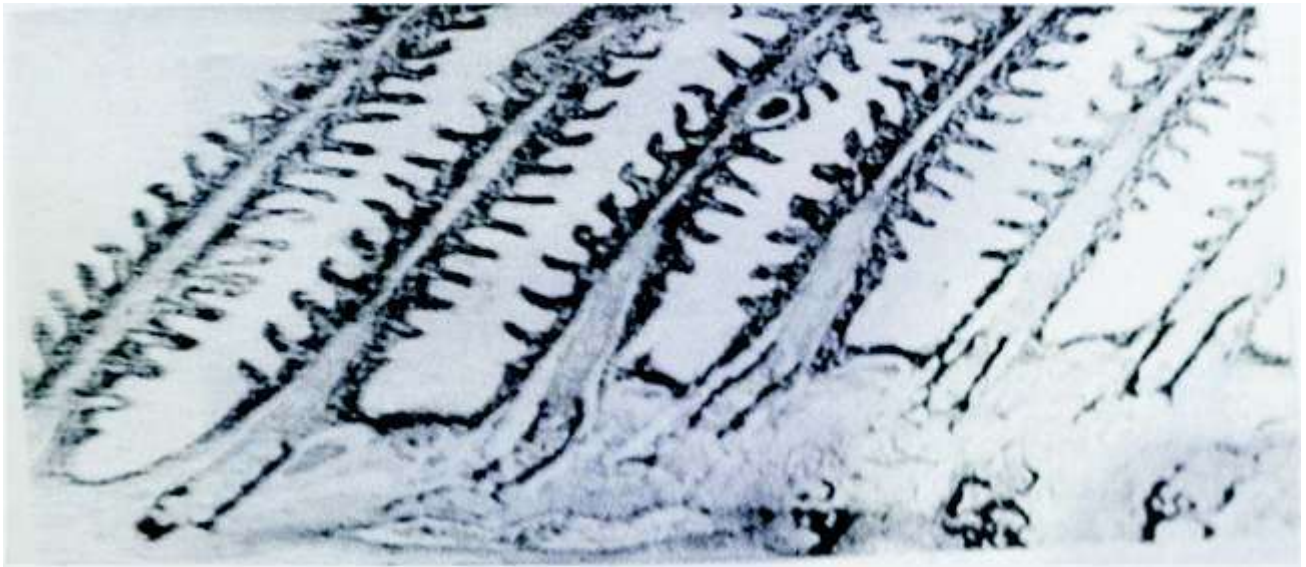


Fig. 1- Photomicrograph of a part of gills of the control specimen of *Heteropneustes fossilis* X 280

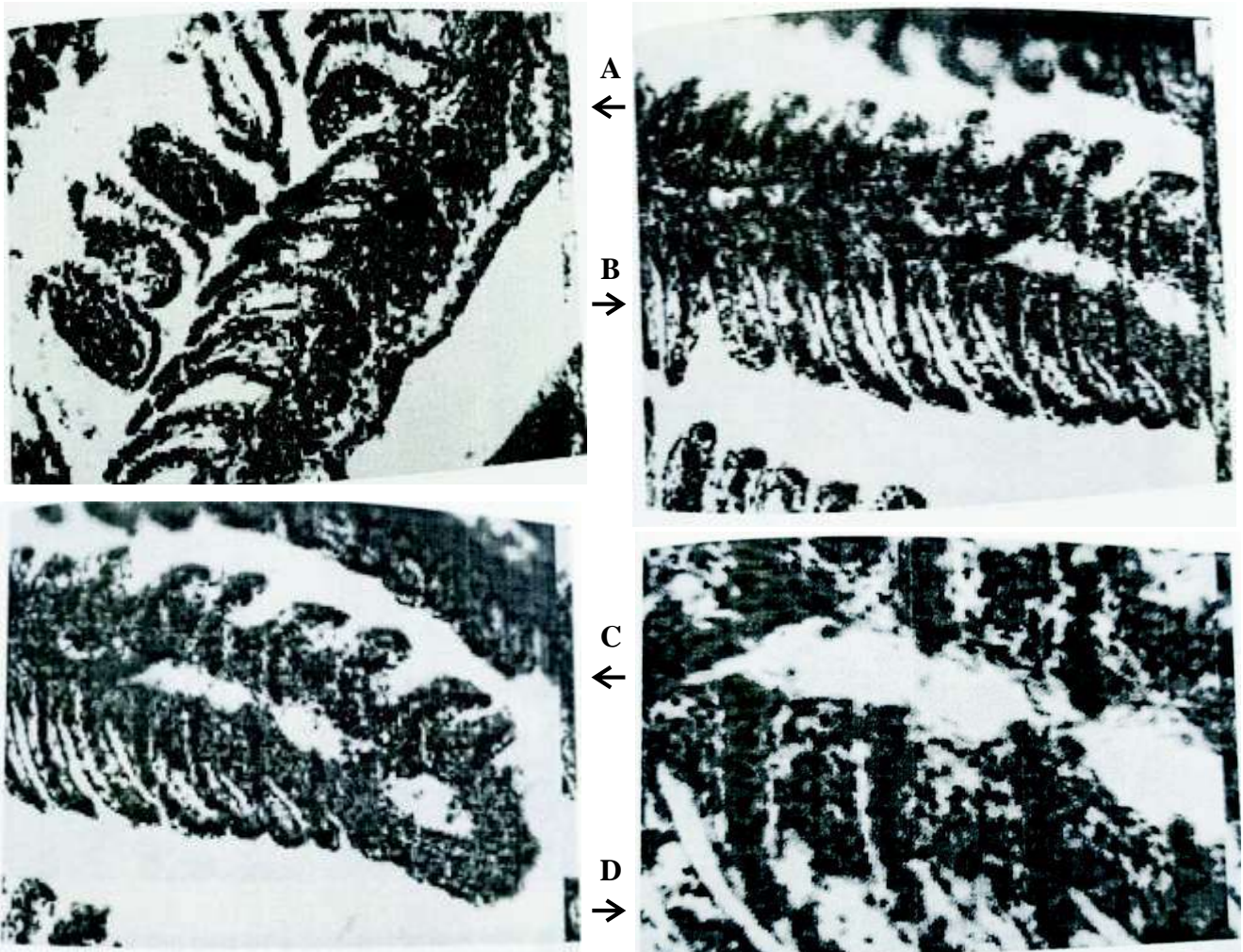


Fig 2. A,B, and C Photomicrograph of a part of a section through gills *Heteropneustes fossilis* exposed to Nickel. X 400 but fig 2- D exposed to Nickel X 1000



caused to gills by certain pollutants, as the case of particular study may be convened may not be held as sole obstruction to oxygen supply mechanism of the animal but yet the damaged gills may at least reveal two different facts.

1. The depression in respiratory efficiency and

2. The nature of pollutants regarding its severity of damaging capability i.e. toxicity and extent of the time factor required to establish the histological /physiological deterioration and this is the basic reason that the despite heavy damages caused to gills by different metals and pesticide could not cause mass mortality of fish.

The degree to which high extents of necrosis deformation and gill dropping, swelling and thickening of bronchial epithelium by means of both hypertrophy and hyperplasia was evident in normal course, such influences whether in fish or mammal are sufficiently severe enough to kill the animal instantaneously therefore the exact metabolic interpolation and interpretation of coordinated analysis of responses of gills. However the damages to gills causing abrupt obstruction in oxygen supply are taken as an indicator.

The thickening by means of hypertrophy and hyperplasia has caused by the enough distance between the hemal and aquatic irrigation of gills and thereby it appears that the fish were recipient of loss amount of oxygen through gills and thus most of them had gone sluggish and less mobile because of which it seems that the level of tissue respiration might have been hampered enough so that not to allow higher oxidations level and due to such conditions the thyroidal demand should be less than normal. Ni has caused a heavy reduction on gill vasculature effecting to very little oxygen absorption.

Swelling of secondary lamellae evidenced by changes of both the lamellar region (increase the secondary lamellar tissue volume) and to the second lamellae themselves (increase the volume tissue thing out side the pillar system) additionally decreased lamellar height and

increased lamellar width indicated a reduction in lamellar surface area available for gas diffusion. Mallat (1985) stated that reflecting direct toxic action, lifting and hyperplasia of the lamellar epithelium could be interpreted as defence responses of the fish, as these alterations increase the distance across which waterborne irritants must diffuse to reach the blood stream epithelial cells are known to be nonspecific alterations, which can be caused by a variety of unrelated insults such as those caused by heavy metals. (Health 1987, Hinton et. al. 1992, Randy et.al. 1996) exposure of fish to heavy metals may also result in variable degrees of ion regulatory disruption and plasma ion levels may be employed for quantifying toxic effect of metals intoxication. (See Figure-1 & 2 on back page)

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शोध-पत्र लेखकों को विशेष निर्देश

‘दि गुंजन’ और ‘अभिनव गवेषणा’ मल्टी डिस्प्लिनरी क्वार्टरली इण्टरनेशनल रेफ्रीड/पियर रिव्यूड रिसर्च जर्नल में पेपर प्रकाशित कराने के लिए पाँच प्रमुख बातों का होना बहुत ही आवश्यक है—

- (1) रिसर्च जर्नल पत्रिका के क्रमानुसार चार पेज से कम नहीं होना चाहिए।
- (2) रिसर्च जर्नल में कम से कम आठ सन्दर्भ ग्रन्थ सूची (References) का होना आवश्यक है।
- (3) रिसर्च जर्नल में लेखक का नाम, पद, कालेज का पता, ऊपर अंकित होना चाहिए।
- (4) नवीनतम एक पासपोर्ट साइज फोटोग्राफ एवं ई-मेल एड्रेस।
- (5) रिसर्च जर्नल में प्रमाण-पत्र हेतु आपके निवास का पता अंकित होना जरूरी है।

यह आप सभी के स्नेह का ही परिणाम है कि आपके प्रबुद्ध विचारों को ‘दि गुंजन’ और ‘अभिनव गवेषणा’ मल्टी डिस्प्लिनरी क्वार्टरली इण्टरनेशनल रेफ्रीड/पियर रिव्यूड रिसर्च जर्नल के माध्यम से अपने पाठकों तक पहुँचाने का सुअवसर मिल रहा है। विस्तृत जानकारी हेतु कार्यालय अथवा मोबाइल पर सम्पर्क करें।

- प्रबन्ध सम्पादक

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Effect of Aristotle, Coleridge, Arnold and Keats on T. S. Eliot

Abstract



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To bring objectivity on the part of poetry and impersonality on the part of poets, was the main objective of T. S. Eliot and in order to fulfill his desire he gave emphasis on impersonality in art and literature. This means, a critic is not allowed to involve himself in historical, sociological or biographical details of a poet. A critic may take a poem of a poet as a work of art independent of the personality and emotion of its master. A critic is allowed to analyze its structure, its images, its poetic phraseology, its rhythm, etc. A critic is not allowed to study historical, biographical and sociological aspects of a poet. T. S. Eliot seems to follow Aristotle, Coleridge, Matthew Arnold, and John Keats not directly but indirectly. All the above mentioned critics preferred objective approach to criticism. Aristotle's concept of "imitation" or "mimesis", Arnold's concept of "Touchstone method", Coleridge's concept of 'Organic Unity', 'Willing Suspension of Disbelief', and Keats' concept of 'Negative Capability' all seem to have the elements of objectivity. And, Eliot seems to follow all of them not directly but indirectly.

Eliot says- "Poetry is not a turning loose of emotion, but an escape from emotion; it is not the expression of personality, but an escape from personality". (From "Tradition and Individual Talent" by T.S. Eliot)

Here Eliot wants personal emotion of a poet and his personality remain inactive while writing a poem. Eliot regards personality and emotion of a poet insignificant and both have nothing to do in the process of poetic composition, so both must be kept away from poetry, and from the poet at the time of poetic composition. Entrance of the poet's personality into the poetry is strictly denied by T.S. Eliot, because he regards personality as a hindrance in the way of a good poetic composition. Eliot says that the poet must try to escape from his emotion and ensure least his personality should overshadow his poem. Eliot gives due importance to feelings and emotions.

Eliot Writes-

"The business of the poet is not to find new emotions,



but to use the ordinary ones, and in working them up into poetry, to express feelings which are not in actual emotions at all. And emotions which he has never experienced will serve his turn as well as those familiar to him.”

Eliot next writes- “The poet has not a personality to express, but a particular medium, which is only a medium and not a personality, in which impressions and experiences combine in peculiar and unexpected ways.”

It gets proved from the above mentioned quotations of Eliot that impersonality in art and literature avoids repetition, and as we know that novelty is better than repetition. But, T.S. Eliot seems to follow Aristotle, Coleridge, Matthew Arnold, and John Keats not directly but indirectly. All the above mentioned critics preferred objective approach of criticism. Aristotle's concept of “imitation”, or “mimesis”, Arnold's concept of “Touchstone method”, Coleridge's concept of 'Organic Unity', 'Willing Suspension of Disbelief', and Keats' concept of 'Negative Capability' all seem to have the elements of objectivity. And, Eliot seems to follow those elements not directly but indirectly. T. S. Eliot seems to be influenced by the above mentioned critics. It was Eliot's aim to bring objectivity in the practice of criticism. Eliot didn't like subjectivity as a part of literary criticism.

Aristotle's effect on T. S. Eliot cannot be denied while evaluating his theory of “Individual Talent.” In Aristotle's theory of imitation, the artist in the process of imitation, knowingly or unknowingly, adds something to it which forms the base for the production of art. According to Aristotle the poet imitates both past and present in order to find something new which may fulfill the end of poetry. He regards it an inborn instinct and named it instinct for harmony and rhythm. This combination of harmony and rhythm occurs in metrical composition. Here it is very important to keep in mind that unlike Plato, Aristotle doesn't regard the poet's imitation of life as twice removed from reality. He says that poetry reveals universal truth. In order to prove his concept he makes a comparison between poetry, History and

says that a poet doesn't relate what has happened, but what may happen in life. On the other hand, the historian relates what has happened in life. From this perspective, Aristotle regards poetry more philosophical and higher than History. Thus, we can say that poetry expresses the universal truth, while History expresses the particular truth. Truth of poetry is universal but truth of History is particular.

Thus- Aristotle refuted the charge of Plato and answered his severest charge against poetry. Aristotle regards pleasure as the end of poetry. He says that poetry comes out from the instincts of imitation, rhythm, and harmony. Both the reader and the poet are pleased by poetic composition. A poet gets pleased while composing a poem, and a writer gets pleased while reading it. Aristotle, nowhere has stated that the function of poetry is to teach, yet he regards teaching as a part of poetry. Thus, it gets clear from the above mentioned perspectives that the end of poetry is not only to please but also to teach. Aristotle also regards that poetry makes an immediate appeal to emotions. To prove his opinion, he says that tragedy arouses the emotions of pity and fear: pity at the undeserved suffering of man and fear for the worst that may befall him. Unlike Plato, Aristotle doesn't consider fear and pity harmful to the healthy growth of the mind. According to Aristotle the emotions of pity and fear result in purgation or catharsis. Every person is supposed to have faced pity and fear in his personal life if he goes on accumulating, they become harmful to his personality. But in tragedy, we observe others suffering from pity and fear. These are not our own sufferings, so these emotions of pity and fear find a free and full outlet. Others' sufferings cannot dominate us, they can only affect our consciousness for a while. Emotional appeal instructs others not to repeat same deed in life which may result in downfall. Others' suffering warns us not to choose wrong path in life.

Thus, Aristotle makes it clear that emotional appeal of poetry is not harmful but it is a guide which keeps on warning us not to apply immoral deeds in life.



Aristotle regards that poetry imitates two kinds of actions – the nobler and the mean. Good men imitates the nobler actions, while bad men imitates mean actions. Imitation of the nobler actions by good men results tragedy, while imitation of the mean actions by bad men results comedy. Tragedy is similar to epic and comedy is similar to satire.

Aristotle defines tragedy as “an imitation of an action that is serious, complete, and of a certain magnitude, in a language embellished in with each kind of artistic ornaments, the several kinds being found in the separate part of the play, in the form of action, not of narration, through pity and fear affecting the proper purgation of these emotions.” According to this definition tragedy is a tale suffering exciting the emotions of pity and fear. Aristotle regards all art is imitation while Eliot regards, it is the following of tradition. The difference between both, is that tragedy is an imitation of an action, while tradition is an imitation of past writers ,not servile copying of the past.

Eliot seems to borrow the idea of 'dissociation of sensibility' from the well known French critic Remy de Gourmont, who had most of the general intelligence of Aristotle. He was the first who used the Aristotelian method of comparison and analysis to the elucidation of works of art. Eliot borrows the famous phrase 'dissociation of sensibility' from him. Eliot seems to have followed Aristotle through Remy de Gourmont. Wimsatt and Brooks confirmed the influence of Aristotle upon Eliot saying that “It represents a return to something like Aristotelian theory.”

Eliot's theory of 'tradition' seems to have been influenced by Coleridge's concept of organic unity. Coleridge has given the analogy of a plant discussing his concept of organic unity. In case of a plant all the parts are supposed to be organically related to the whole. In case of art and literature , all the authors are a part of the tradition , although all possess their individual talent. No writer and poet can be studied in isolation from the tradition. Eliot is of the opinion that 'tradition'

is followed not only in its present context but also in the context of its past. According to him the past is associated with the whole and this relation between the past and the whole is an organic relation. Eliot's theory of tradition seems to have a close similarity with Coleridge's theory of imagination because it emphasizes an organic relationship between the past and the present.

Coleridge's principle of reconciliation of opposites has affected Eliot and the New critics. Critical tenets of New critics like paradox , ambiguity, tension, and gesture all represents the principle of reconciliation. Their critical monism has contributed a lot to the understanding of the poem's structure by linking up the conflicting ideas into a systematic whole.

Ransom's views of structure and texture is affected by the idea of reconciliation of opposites. Ransom's concept of relationship between structure and texture can be best understood through an image of a living room. Here structure refers to the four walls of a living room and texture refers to the decorations on the walls of the room, such as paint, the paper, and the tapestry. The principle of reconciliation of opposites given by Coleridge in his definition of imagination finds a very close similarity in Eliot's discussion on Metaphysical poetry. Eliot has divided poetry into three categories – the first kind of poetry is that in which thoughts predominates, the second kind of poetry is that in which emotion predominates, and the third kind of poetry is that in which both thought and emotion are kept in a proper balance. This manner of keeping thought and emotion a in a proper balance has successfully been achieved by the Metaphysical poets whom T. S. Eliot admires.

Eliot was much influenced by Coleridge' theory of 'William Suspension of Disbelief'. Coleridge regards that the true enjoyment of a literary work cannot be taken until we keep our power of judgment asleep. From this perspective he coined this term. Coleridge says that if our power of judgment is active, we cannot enjoy ourselves. The power of judgment makes us realize what is reality and what is imagination.



When our power of judgment goes asleep, we neither believe nor disbelieve what we see. We come to such a condition where neither certainty nor uncertainty exists. During this period of time we believe on what we see and disbelieve on what we don't see. Things which are present before our eyes seem to be real and authentic, because our power of judgment raises no question against what our eye sees. This is the power of a critic or a poet which transfers our consciousness from the present world of reality to the world of imagination. In this process the reader's personality gets absorbed into the world of imagination and he becomes entirely impersonal. Suppose, we are watching a horror movie and the hero of the movie is represented facing brutal death and attempting to escape from the death. We begin to give him power, and our body begins to move. Although, we know very well that it is only a fiction not a reality, yet our emotions support him. Our eyes begin to shed tears. This is the situation of willing suspension of disbelief.

Our sensations are the parts of our personality and when our personality is overshadowed by outer elements, it becomes totally affected and its power of judgment gets incapable in distinguishing between reality and imagination. At this time we believe in whatever is presented before us. A reader has nothing to do except believing in whatever is presented before him. A reader's reason, rational judgment, his consciousness, all is in voluntarily suspension and this suspension of judgment enables him to enjoy literature. But when this spell is broken he begins to condemn it as incredible and falls. A reader's judgment is in a state of suspension and dilemma whether it is believed or not believed.

Eliot's theory of impersonality has a close similarity with Coleridge's theory of Willing Suspension of Disbelief. In Coleridge's theory, the personality of a reader becomes inactive and comes in a situation of dilemma and suspension. While in Eliot's theory of Impersonality the poet has not a personality to express but a particular medium. A poet cannot express his thoughts and feelings because he is not allowed to use his own

emotion. Here the only difference is that of emotion and reason. Eliot's theory avoids emotion and Coleridge's theory avoids reason. It would not be wrong to say that emotion is concerned with the heart of a man, while reason is concerned with the mind of a man. The only similarity between both is that both are parts of personality of a man. Both Reason and emotion work according to the personality of a man. If reason stops working, it will be 'Willing Suspension of Disbelief'. Inactivity of emotion refers to impersonality in art and literature.

Reason and emotion cannot be separated from personality, and personality will never let violate them. In Coleridge's theory reason gets inactive and is not permitted to do any activity, while in Eliot's theory emotion is not allowed to enter into personality of a man. From this perspective, it would not be wrong to say that T.S. Eliot must have had in his mind Coleridge's phrase 'Willing Suspension of Disbelief' while giving his theory of 'Impersonality'. Both Eliot and Coleridge seem to praise impersonality in art and literature. The only difference between both is that Coleridge appreciates impersonality in indirect way, while Eliot appreciates impersonality in direct way.

When we send our reasons to sleep, we come in suspension, we enjoy art and literature. We find the difference between reality and imagination, but we do nothing because we are in suspension. When we keep our emotions away from personality, we begin to follow "tradition", we find the difference between 'tradition' and 'individual talent'. When we find the difference between 'tradition' and 'individual talent', we do nothing except keeping a balance between 'tradition' and 'individual talent'. If tradition is devoid of anything, we will not raise finger against this, we will not say it right or wrong, but we will try to modify it. If 'individual talent' is devoid of anything, it will be modified by 'tradition' without propagating it. The same occurs in Coleridge's theory of 'Willing Suspension of Disbelief'. Here the difference between reality and imagination doesn't need a



reader's personality to inter into. A reader's personality knows everything what is real or unreal, but it does nothing except enjoying itself of art and literature. In both conditions, personality is affected either by suspension or by tradition. In T.S. Eliot's theory 'tradition' doesn't allow emotion of a man, and in Coleridge's theory 'suspension' doesn't allow reasoning power of a man to enter the world of an object.

John Keats' 'negative capability', gives emphasis upon the fact that the poet has to keep his personality completely out while composing any literary work. Personality of a man may create hindrance at the time of composition. A poet has to dissolve and devoid his own personality completely and enter the world of his subject in order to write great poetry. Entrance of his personality into the world of his poetry will spoil it and his creation will become personal and subjective. Keats in a letter to Benjamin Bailey had written, "If a sparrow comes before my window, I take part in its existence and pick about the gravel." In other words, Keats forgets himself and his own existence and he merges his existence and personality into the existence and personality of the sparrow and starts behaving as if he himself were a sparrow. In another letter to his brothers, George and Thomas, Keats has written defining his concept of 'Negative Capability' "As a state when man is capable of being in uncertainties, mysteries, doubts, without any irritable reaching after fact and reason." Personality of a poet doesn't seem to take any active part during poetic composition. The poet should forget his personal joys and sorrows and jump into the world of his object. He should never listen to the voice of his heart and reason of his own mind. This transformation from the world of the poet to the world of his object enables a poetic composition possible according to John Keats. Here we may quote some famous lines from his poem entitled 'Ode to a Nightingale'.

*"Away! away! for I will fly to thee,
Not charioted by Bacchus and his pards,
But on the viewless wings of Poesy,
Though the dull brain perplexes*

and retards:

*Already with thee! tender is the night,
And haply the Queen Moon is on her throne,
Clustered around by all her starry Fays;
"Forlorn! the very word is like a bell
To toll me back from thee to my sole self!
Adieu! the fancy cannot cheat so well
As she is famed to do, deceiving elf.
Adieu! adieu! thy plaintive anthem fades
Past the near meadows, over the still stream,
Up the hill-side: and now it is buried deep
In the next valley-glades:
Was it a vision, or a waking dream?
Fled is that music: Do I wake or sleep?"*

In the above mentioned lines, Keats escaped from his real world of grief and sorrow to the world of Nightingale where no pain no sorrow seems to exist. Here in these lines Keats seems to associate his world with the world of Nightingale, but unfortunately, this association could not exist for long times. And Keats had to come to his own world of reality from the world of the nightingale. Here Keats didn't permit his personality to enter the world of the nightingale. According to Keats entrance of his personality into the world of the nightingale would have interrupted the process of true poetic composition. Keats takes favor of impersonality in art and literature. A good composition is not possible until the poet escapes from his present world to the world of his object. In Eliot's theory of 'Impersonality' Eliot too gives emphasis upon surrendering personality before 'Tradition'.

In case of drama too, a dramatist cannot write a good play until he enters the personality of his characters and tries to understand the emotions, feelings and sentiments of his characters and their occupations and positions in the society. Apart from this the poet must also be free from all kinds of prejudices just in order to write objectively without letting his personality to hamper his writing and effect it adversely as we find in case of subjective poetry.

Arnold's "Touchstone method" plays a very important role on the part of T.S. Eliot. In the "Study of Poetry", Arnold invented a process by



which the real worth or value of literary work can be judged. This process of judging a piece is called the touchstone method. The touch stone method helps readers to understand the difference between good and poor literary pieces. In this method, a reader tries to understand the quality of a literary piece, by comparing it with the works of great writers which are considered to be masterpieces. We should take few lines from those works and then compare them with other writer's works. It would help us to understand which one is good and which one is bad. This method of comparison with masters helps the critics to evaluate the true merit of the poetry. In his 'Touchstone method', Arnold has advocated the lines of poetry under consideration for criticism to be compared with the lines of some great classics. Arnold says, "It is much better simply to have recourse to concrete examples; to take specimens of poetry of the high, the very highest quality, and to say: The characters of a high qualities of poetry are what is expressed there: they are far better recognized by being felt in the verse of the master, than by being perused in the prose of the critic."

Being influenced by Arnold, T.S. Eliot says that "No poet, no artist of any art, has his complete meaning alone, his significance, his appreciation is the appreciation of his relation to dead poets and artists. You cannot value him alone. You must set him, for contrast and comparison, among the dead."

There is a very close similarity between both the statements and both are complementary to each other, because in both the cases, some great poets from the past or predecessors must be remembered and their works must be taken as a touchstone to form the real estimate of a poet's greatness. In Arnold's case, a critic is free to express superiority or inferiority of the poetry on the basis of comparison and contrast with the works of the past writers. The critic is free to express what he is supposed to find in the process of comparison and contrast. But in Eliot's case the critic is not free to express inferiority of poetry if found during the process of comparison

and contrast with the past writers. Here the critic is not a judge to give judgment whether it is good or bad, but he can only judge whether or not a particular poet or a particular piece of poetry or a work of art keeps within the tradition. A critic must compare the writers of the present with those of the past not to pass judgment or determine good or bad, but to elucidate the qualities of the work under criticism.

In the concluding part of this discussion, we may say that although T. S. Eliot talks about novelty is better than repetition, but he doesn't seem to follow his own saying. He has followed Aristotle, Coleridge, Keats, and Arnold in his theory of 'Impersonality'. It may be that Eliot was influenced by the above mentioned poets and critics. Apart from this Eliot's interest in metaphysical poetry and poets cannot be denied. Eliot was much influenced by metaphysical poets because of their unification of thoughts into feelings, use of symbols, imagery, conceits, and use of far fetched imagery.

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Trends of Foreign Direct Investment (F.D.I.) in India : A Review



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Abstract

Foreign Direct Investment (FDI) is a critical driver of economic growth; Ever since Foreign Direct Investment has been a major non-debt financial resource for the economic development of India. Foreign companies invest in Indian projects to take advantage of financial and other benefits like, relatively lower wages, special investment privileges like tax exemptions, and vast consumers' market etc. For India, where foreign investment is being made, it means receiving technical know-how, generating employment, developing management skill and evolving low cost technology. Foreign Direct Investment is a mutual benefit deal for both of the parties. Initially investing party reaps the benefits of investment but in long run invested economy gets higher dividend from FDI. Robust business growth potentials in India coupled with the Indian government's favourable FDI policy regime has been encouraging the foreign industrialists keep capital flowing into the country. India focussed on foreign collaborations in greenfield projects to ensure technology transfer and development of managerial skill.

Foreign direct investment (FDI) is normally viewed as a gap funding by investors of foreign countries in a capital starved country with potentials of decent economic growth. While critics of FDI label it 'against nation's economic interest', FDI inflow facilitates development of capabilities, technology and infrastructures. Moreover capability of FDI to generate employment, tax revenue and public assets is undisputed. Since economic liberalization in the year 2000 India has focussed on attracting FDI to fast track its economic growth. These efforts paid dividend in multiple sectors especially telecommunication technological innovations, and large scale retailing.

What is Foreign Direct Investment?

A Foreign Direct Investment (FDI) is defined as the type of investment into production or business in a country, by an enterprise based in another country. This is an investment in a business by an investor from another country for which the foreign investor has control over the company purchased. This



investment is made by a firm/ company or individual in one country into business interests located in another country. Generally, FDI takes place when an investor intends to start foreign business operations or acquires overseas business assets in a foreign country. The Organization of Economic Cooperation and Development (OECD) defines control as owning 10% or more stakes in the business. Business organizations that have controlling foreign direct investments are often called multinational corporations (MNCs) or multinational enterprises (MNEs). An MNE may make a direct investment by creating a new foreign enterprise, which is called a greenfield investment, or by the acquisition of a foreign firm, called either an acquisition or brownfield investment.

However, FDIs are distinguished from portfolio investments in which an investor merely purchases equity shares in companies of another country without active role in management and control. Portfolio investment of a foreign institutional investor is termed as FII.

Foreign Institutional Investment- Foreign Direct Investment (FDI) . It is often confused with Foreign Institutional Investment (FII). The latter is an investment of fund in shares and securities of corporate or non- corporate entities based in the country, other than the country where the investment is made from.

Both are the forms of investment made in a foreign country. FDI is made to acquire controlling ownership in an enterprise but FII tends to invest in the foreign financial market. In most cases, the former is given preference over the latter because it benefits both of the economies.

Importance of FDI in India-

Apart from being a disputed driver of growth, role of FDI in economic growth of an under developed economy is widely accepted. The critics oppose FDI on the ground of involvement of foreign capitalists in the country's economic system. But they oversee the fact that

foreign capital spurs the growth of country's economy and ventures into high risk areas. But for their participation fast tracking economic growth would have never been possible. In the lack of local entrepreneurship and capital investment in large project would have been practically impossible.

Foreign Direct Investment (FDI) is a critical driver of economic growth; Ever since Foreign Direct Investment has been a major non-debt financial resource for the economic development of India. Foreign companies invest in Indian projects to take advantage of financial and other benefits like, relatively lower wages, special investment privileges like tax exemptions, and vast consumers' market etc. For India, where foreign investment is being made, it means receiving technical know-how, generating employment, developing management skill and evolving low cost technology. Foreign Direct Investment is a mutual benefit deal for both of the parties. Initially investing party reaps the benefits of investment but in long run invested economy gets higher dividend from FDI.

Robust business growth potentials in India coupled with the Indian government's favourable FDI policy regime has been encouraging the foreign industrialists keep capital flowing into the country. India focussed on foreign collaborations in greenfield projects to ensure technology transfer and development of managerial skill. To ensure it the government has taken many initiatives in recent years such as opening reserved sectors for FDI and allowing higher FDI limits in several sectors.

The relaxations have been allowed in sectors such as defence, PSU oil refineries, coal mining, telecom, power exchanges, and stock exchanges, e commerce marketplace among others.

Recent FDI Inflow-

According to the Department for Promotion of Industry and Internal Trade (DPIIT) data, FDI inflow in India grew 13% in the



financial year 2019-20 as compared to last financial year figure to reach at US\$ 49.97 billion mark. The country had received US\$ 44.36 billion during April-March 2018-19. Despite global economic slow-down this significant increase in FDI inflow confirms that government's effort to improve ease of doing business and relaxing FDI norms has started yielding results.

FDI Data for 2018-19 suggests that the services sector attracted the highest FDI equity inflow of US\$ 19 billion (Financial Services sector US\$ 6.37 bn., Communication Services sector US\$ 5.36 bn., Computer Services sector US\$ 3.45 bn., Business Services Sector US\$ 2.60 bn., and Miscellaneous Services sector US\$ 1.23 bn.) followed by Manufacturing Sector US\$ 7.92 bn. and Retail & Wholesale Trade US\$ 4.31 bn. Among states, two southern states Maharashtra and Karnataka together garnered 48% of FDI (Maharashtra 30%, and Karnataka 18%), Delhi followed by 17% share.

According RBI report during 2019-20, India received the maximum FDI equity inflow from Singapore (US\$ 11.65 billion), followed by Mauritius (US\$ 7.45 billion), the Netherlands (US\$ 3.53 billion), Japan (US\$ 2.80 billion) and the USA (US\$ 2.79 billion).

Recent Developments in FDI-

Some of the significant FDI announcements made recently are as follows:

- ☛ In May 2020, private equity (PE) firm Vista Equity Partners announced investment of Rs 11,367 crore (US\$ 1.61 billion) in Jio Platforms for a 2.32 percent stake.

- ☛ In May 2020, PE firm Silver Lake announced investment of Rs 5,655.75 crore (US\$ 802.35 million) into Jio Platforms for 1.15 per cent stake.

- ☛ In April 2020, Facebook, Inc. announced an investment of Rs 43,574 crore (US\$ 6.23 billion) into Jio Platforms for 9.99 per cent stake.

- ☛ In January 2020, Amazon India

announced investment of US\$ 1 billion for digitising small and medium businesses and creating one million jobs by 2025.

- ☛ In January 2020, Mastercard announced its plans to invest up to US\$ 1 billion in India over the next five years to double its research and development effort in the Indian market.

- ☛ In October 2019, French oil and gas giant, Total S.A., acquired 37.4 per cent stake in Adani Gas Ltd for Rs 5,662 crore (US\$ 810 million), making it the largest FDI in India's city gas distribution (CGD) sector.

- ☛ In August 2019, Reliance Industries (RIL) announced one of India's biggest FDI deals with Saudi Aramco to buy a 20 per cent stake in Reliance's oil-to-chemicals (OTC) business at an enterprise value of US\$ 75 billion.

Recent Government Initiatives-

- ☛ In May 2020, government increased FDI in Defence manufacturing under the automatic route from 49 per cent to 74 percent.

- ☛ In April 2020, government amended existing consolidated FDI policy for restricting opportunistic takeovers or acquisition of Indian companies from neighbouring nations.

- ☛ In March 2020, government permitted non-resident Indians (NRIs) to acquire up to 100 percent stake in Air India.

- ☛ In December 2019, government permitted 26 per cent FDI in digital sectors.

- ☛ In August 2019, government permitted 100 per cent FDI under the automatic route in coal mining for open sale (as well as in developing allied infrastructure like washeries).

- ☛ In Union Budget 2019-20, the government of India proposed opening FDI in aviation, media (animation, AVGC) and insurance sectors in consultation with all stakeholders.

- ☛ 100 percent FDI is permitted in insurance intermediaries.

- ☛ As of February 2019, the government



of India has been working on a road map to achieve its goal of US\$ 100 billion worth of FDI inflow.

☛ In February 2019, the government of India released the Draft National E-Commerce Policy to encourage FDI in the marketplace model of E-commerce. Further, it stated that the FDI policy for E-commerce sector was developed to ensure a level playing field for all participants.

☛ Government of India had been planning to consider 100 per cent FDI in Insurance intermediaries in India to give a boost to the sector and attract more funds.

☛ In December 2018, the government of India revised FDI rules related to E-commerce. As per the revised rules, 100 per cent FDI was allowed in the marketplace-based model of E-commerce. At the same time, sales of any vendor through an E-commerce marketplace or its group companies have been limited to 25 per cent of the total sales of such vendor.

Road Ahead -

UNCTAD expected FDI flows to rise moderately in 2020, as projections showed the global economy to improve somewhat from its weakest performance since the global financial slowdown in 2009 but the Covid 19 pandemic disrupted the growth of global economy and now level of activities are expected to resume in the last quarter of 2020. Improvement in macroeconomic conditions could prompt MNEs to resume investments in productive assets, given also their easy access to cheap money. Now, as corporate profits are expected to remain weak in 2020, and as rising trade tensions between the United States and China is spoiling global investment environment, capital flow to developing countries is likely to remain low in immediate future. Moreover, increased business risks in emerging and developing economies, geopolitical risks and concerns about a further shift towards protectionist policies together are transmitting red signals.

Despite all this, recent rush of prominent foreign investors to approach Reliance Industries Limited, in the pandemic period, for investment in Jio platform tells a lot about resilience of Indian economy and future of Indian industries. Inner circle information is indicating a big FDI deal for Airtel is on cards. Global wrath against China on account of a deadly virus spread worldwide is transforming into a “boycott China” movement and India may convert this anti-China sentiments into “Make in India” campaign to invite MNC,s to setup manufacturing facilities in India. In the present scenario India can do even better by inviting more of foreign direct investors for making investments in different sectors of economy. Indian economy has enormous scope of expansion with a large working population and market as well. Disillusionment of developed countries like, USA, France, Australia and Britain against China looks like a silver lining in the dark for India.

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Financial Analysis and Trend analysis of SBI For the year 2021-2022



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Abstract

The business world is becoming the more complex due to its dynamic nature. The financial performance of the State Bank of India has been taken to analyze its profit margin and its trend either increasing or decreasing during two financial years ie. 2021 and 2022. Profitability ratio, current ratio, return on total assets, Return on Shareholders Fund, Proprietary Ratio, Return on Net Worth, Debts Equity Ratio, etc. are the financial tools adopted to get the correct position of the Bank. The tools and technique for analyzing the financial statement of a bank is Technical analysis and financial analysis or type of financing that are employed as a part of over all financial performance, which a businessmen can manage the worth decreasing or increasing.

This research paper is a modest attempt to analyze the financial structure of SBI which help to identify the short coming and inadequacy of the fund to raise profit and profitability during the study period, The structure of finance has been reviewed on monthly and quarterly basis with assets management strategy of State Bank of India.

Key Word- SBI, Financial Performance, Debts , Profitability, Technical Analysis.

Introduction -

This is the common study of financial performance of State Bank of India and Trends within two years has been analyzed to get various results favorable or unfavorable of the SBI and also emphasized how the financial position and efficiency can be enhanced as per current challenges and strategic financial scenario of market position. Public and stakeholders are intended to know the current and future position of State Bank of India from different point of view this object can be fulfilled by analyzing the financial statement with the help of various financial tools like Ratio Analysis, Fund Flow Statement, Cash Flow Statement which can provide better analysis for interpretation of financial statement . The Profit and Loss Account or Income Statement and Balance Sheet or Position Statement of State Bank of India has been



taken for two years to get analysis and trend either increasing or decreasing, what reason behind the downfall if any. The Balance Sheet or Position Statement represents the Financial Position at the end of the year. Financial Performance is a dependent variable and measured by Return on Assets. independent variable are size of banks as measured by total assets of banks, Assts management measurement is measured by utilization ratio (operating income divided by total assets) as operational efficiency measured by Operating Efficiency Ratio) Total operating expenses divided by Net Income).The ownership and support by GOI, systematic importance of the bank and experienced management is a valuable parameter of any firm which is blessed to SBI therefore it is essential to be checked and verified with the financial tools and ICAI and IFRS parameter to the performance of this bank time to time for stakeholders and CARE rating agency.

Objective of the Study -

- 1-Analyse the financial position of the State Bank of India.
- 2- To know the profitability position of bank during the stipulated period.
- 3-To study the managerial efficiency of the Bank.
- 4- To know the liquidity position of SBI.
- 5- To study the practices of accounts according to the ICAI and IFRS.
- 6- To suggest for better performance of SBI.
- 7- To find the turnover and market based ratios.

Limitations of Study -

- 1-The analysis of profit and loss Account and Balance Sheet is done of SBI in India only.
- 2-The analysis is based on various calculations of Financial Statement with Financial Tools.
- 3-The duration of study is Two years 2021-2022
- 4-The study is fully based on secondary

data.

5-The study is limited in period and based on secondary data might be inaccurate.

6-There are many approaches for evaluation of profitability and liquidity.

Research Methodology -

Research methodology is the nerve of any study , that provide the diagnosis tool for the research ,on the basis of that tool we are able to diagnose the various elements of research pedagogy which include documentation ,discovery, interpretation, and methods of advancement of human knowledge. The research has various forms like business ,marketing , practitioner research ,artistic, social ,economic etc.

Research Design -

Research design is fully simple and pure designed on the basis of research and study which is able to guide and support to the collection, evolution and analysis of secondary data.

Collection Method -

Total study based on secondary data which has been used for evaluation and analysis that has been arranged from the following ;-

- 1- Profit and Loss account of two years of State Bank Of India in Indian Branches.
- 2-Annual Reports of State Bank of India.
- 3- Books.
- 4- Journal.
- 5-Magazine.
- 6- Press Release.

Scope of Study -

This study will analyze to know about the increasing and decreasing trend of financial data presented in the financial performance of the State Bank of India in two years. It focuses the different aspects of the profitability and assets outcome in the stipulated time period. This provide an opportunities to the bank for the better performance and the best future aspects.

Literature Review -

Amandeep (1993) in this research he examined 20 nationalized banks, the trends in



profit and profitability, productivity applicable in the banking sector, Ratio Analysis and concentration indices of the selected issues are the main factors of the study. The determination of profitability of the banks is the outcome of efficient management which plays a very significant role in determination of profit and profitability.

Satyamoorthy 1994) In his research work he examined and clarified the concept of profit ,profitability, productivity approach in the banking sector , due to uncontrolled factors the profitability was affected therefore various suggestions and techniques of financial tools like ratio analysis to evaluate the profit and profitability of organized sector was challenging scenario for the banks. This paper was presented to diagnose the problems relating the performance.

Medhat Tarawneh (2006) Financial performance is a dependent variable which is measured by Return On Assets the intent size .The independent variable of the Banks are the total assets management by assets utilization ratio(operating income dividend by Total assets)

and operating efficiency is measured by the operating efficiency Ratios (Total operating expenses divided by Net income)

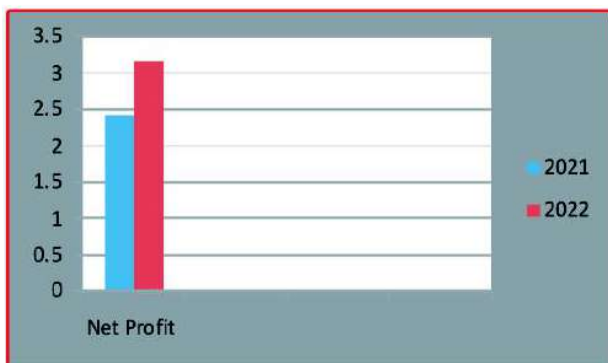
Vasant Desai (2007) “To study on financial analysis of state bank of India” The study concludes that Financial Performance of Banks in India , ICAI Journals of bank management No-7 Examined that management plays a crucial role in the growth of Banking. It is concerned with the profitability position of the selected 16 banks for a period of six years 2001-2006. The profitability position was found reasonable during the period of study when it is compared with the previous years.

L. M. Pandey (2005) The most important financial function in modern era is the efficient allocation of Capital, It includes the decision taken on firms fund and Long Term Assets. If investments are profitable the value of the firms is always increased along with shareholders wealth. The financial decisions are always taken on the basis of financial inclusion, It influence the firms growth and involves the commitment of large amount of funds. Following important decisions can be taken like types of investment, expansion

Financial Performance and Trend Analysis

1-Net Profit with Trend Percentage-

Year	Net Profit	Trends	Percentate
2021	20,410.47 Cr		
2022	31,675.98 Cr	11,265.51(INCREASED)	55.19 (INCREASED)



Hint- To prepare graph chart the figure of both years are divided by 10000, starting point is zero to 35000 Cr.

of existing business, expansion of new business, replacement and modernization, capital budgeting etc. (See Table & Graph)

1-Net Profit with Trend Percentage- Interpretation -

Net Profit margin indicates the how much net income is being generated by the company the on its sales. The higher net margin indicates that the company is more efficient converting its sales into profit.

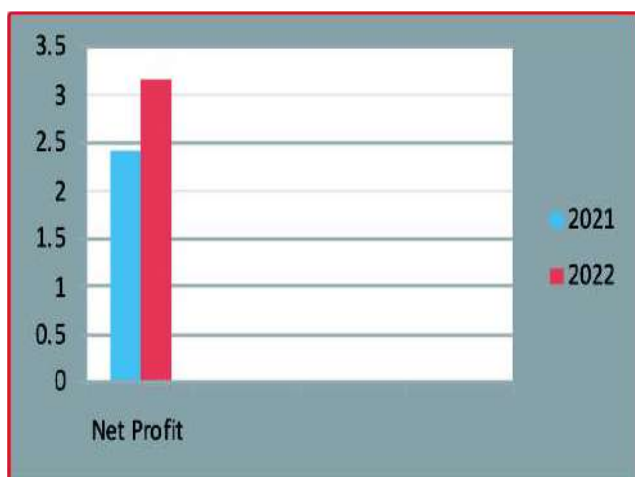
The net profit of the company increased by Rs. 11,265.51 Cr. From the previous year



2- Operating Profit -

Year	Operating Profit	Trend Percentage
2021	71554.15 Cr	
2022	75292.37 Cr	3738.22 Cr (INCREASED) 5.22 (INCREASED)

Hint- To prepare graph chart the figure of both years are divided by 10000, starting point is 69000 to 76000Cr.

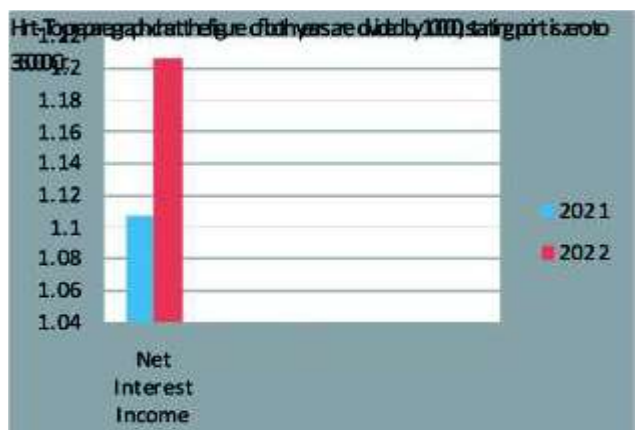


Hint- To prepare graph chart the figure of both years are divided by 10000, starting point is zero to 35000 Cr.

Sources - Annual report 2022.

3- Net Interest Income -

Year	Net Interest Income	Trend	Percentage
2021	110710.00 Cr		
2022	120707.59 Cr	9997.59 Cr	9.03 (INCREASE)



which is 55.19% increase from the previous year which is a great improvement for the stakeholders.

2- Operating Profit - (See Table & Graph)

Interpretation -

The net profit of SBI in the year 2021 was 20410.47 cr however it increased to 31675.98 cr in the next year 2022 there was increasing in trend by 55.19 % which was great achievement for the firm more than 50% the operating profit also has an increasing trend 5.22% from last year that is also good achievement by the SBI the operating profit of the year 2021 includes an exceptional item of Rs.1539.73 cr. From stake sale from SBI Life in financial year 2021 or otherwise there is an increase of 7%. (See Table & Graph).

3- Net Interest Income-

Interpretation -

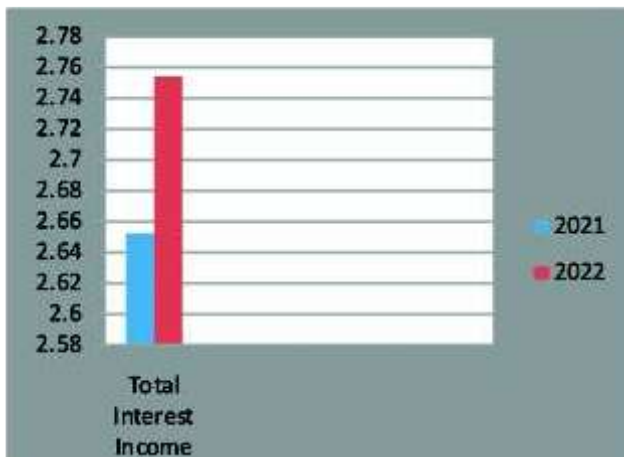
Net Interest Income (NII) by the bank means the difference between interest earned minus interest expanded, the bank earns from the lending activities and pays on deposits, during the year 2021 the net interest was Rs. 110710 Cr. And

Hint- To prepare graph chart the figure of both years are divided by 100000 starting point is 104000 to 122000 Cr. ←



4- Total Interest Income -

Year	Total Interest	Income	Trend Percentage
2021	2,65,150.63 Cr		
2022	2,75,457.29 Cr	10,306.66 Cr	3.89 (INCREASE)



2022 it was Rs 120707.59 Cr. The interest increased to Rs 9997.59 Cr. Net interest increased 9.03% from 2021 to 2022, it's a great achievement.

4- Total Interest Income - (See Table & Graph) Interpretation -

Total Interest Income (TII) means the interest earned from the lending activities, it has increasing trend from previous year to the current year by Rs. 10306.66 Cr. With 3.89% increase, it's a good achievement.

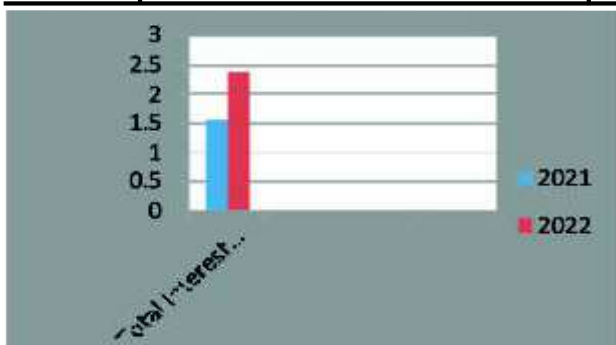
Interpretation -

Interest paid during the year 2021 is less than 2022 by Rs. 309.07 Cr. Which is increasing in trend by 309.07 Cr. And was 0.20% from last

Hint- To prepare graph chart the figure of both years are divided by 100000, starting point is 258000 to 278000 Cr.

5- Total Interest Expenses -

Year	Total Interest Expenses	Trend Percentage
2021	154440.63 Cr	
2022	54749.70 Cr	309.07 Cr 0.20 (INCREASE)

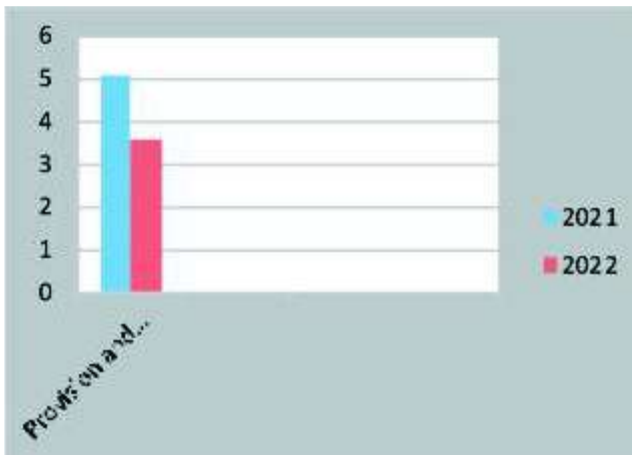


year however the percentage of interest income is 3.89% it has favorable indication for the firm income is 3.68% excess than the expenses, the company is able to control the expenses.

Hint- To prepare graph chart the figure of both years are divided by 100000, starting point is zero to 300000 Cr. ←

6- Provisions and Contingencies -

Year	Total Amount	Trend	Percentage
2021	51,143.68 Cr.	(14,945.68)	29.22(Decrease)
2022	36,198.00 Cr.	Decrease	



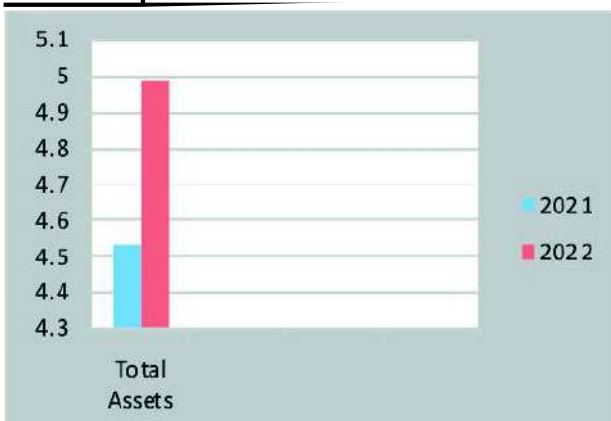
Hint- To prepare graph chart the figure of both years are divided by 10000, starting point is zero to 60000 Cr. ←

Interpretation -

The provision and contingency reserve reduced by Rs. 14945.68 Cr. In two years, it represents high volume of decreasing the risk of the company the trend percentage decrease is 29.22%. Provision liability reduces an assets value because of a present obligation arising out of the past event.

7 – Total Assets-

Year	Total Assets	Trend	Percentage
2021	45,34,429.63 Cr.	4,53,167.78 Cr.	
2022	49,87,597.41 Cr.	Increase	9.99 (Increase)



Hint- To prepare graph chart the figure of both years are divided by 10,00000, starting point is 43,00000 to 5100000 Cr. ←

Interpretation -

The total assets including current assets is Rs. 45,34,429.63 Cr. In 2021 and Rs. 49,87,597.41 Cr. In 2022 which increased by Rs. 4,53,167.78 Cr. With increasing percentage of 9.99% from previous year, This indicate a good increasing trend in parallel to the liabilities.

8- Investments -

Year	Total Investments	Trends Percentage
2021	24,49,498 Cr.	11.61
2022	27,33,967 Cr.	2,84,569 Cr. (Increase)



Hint- To prepare graph chart the figure of both years are divided by 1,00,0000, starting point is 23,00,000 to 28,00,000 Cr. ←

Interpretation -

The investment increased by Rs. 2,84,569 Cr. From previous year 2021 to 2022 and the percentage of increasing was 11.61% which represents excellent turnover. It is a component of aggregate demand increase in investment always increase in aggregate demand.



9- Return on Average Assets -

Year	Return in Percentage	Trend in Percentage
2021	0.48	-
2022	0.67	0.19

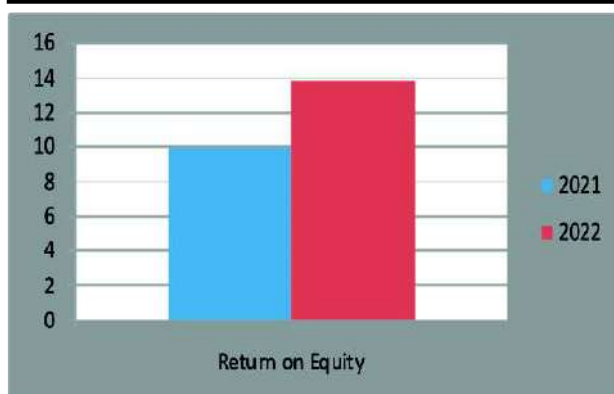


Hint – Return on average assets has been measured in percentage basis therefore the graph plotted from zero to 0.8 % . ←

Interperetation -

Return on Average Assets represents how efficiently the company is utilizing its assets, This calculated by $(\text{Total assets of current year} + \text{Total assets of previous year})/2$, the trend percentage is 0.19 % from previous to current year.

10- Year	Return on Qquity %	Trend in Percentage
2021	9.94	3.98
2022	13.92	



Hint- The Return on Equity is calculated in percentage basis the graph is plotted from zero to 16% ←

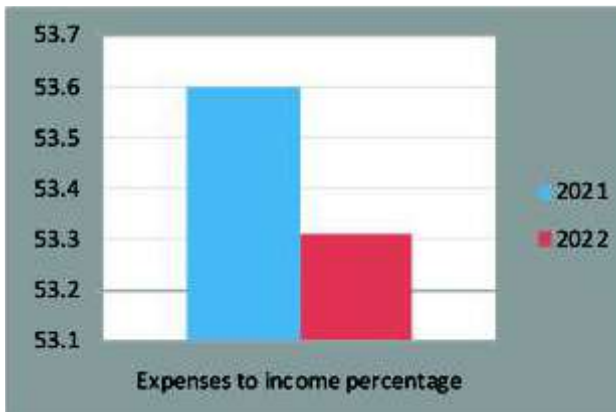
Interpretation -

Return on Equity is measured to know the percentage of profit on shareholders equity , as the most other performance metrics of top 500 companies the ROE is around 18% the SBI is continuously trying to reach up to this limit, the increasing trend is 3.98% from previous year.

11- Year	Expenses to Income Percentage (Operating Exp. to Total Net Income)	Trend in Percentage
2021	53.60 %	0.29 (DECREASE)
2022	53.31%	

12- Earning Per Share

Year	In Rupees	Trend
2021	22.87	12.62 Increase
2022	35.49	



Hint – Expenses to Income is calculated in percentage basis the graph is plotted from 53.1% to 53.7% ←

Interpretation-

How expenses are to be done to generate income in the year 2021 it was 53.60% but it reduced to 53.31% in 2022. Expenses have inverse relationship with income if expenses reduced the profitability increases vice versa. In this analysis it decreased by 0.29% from previous year to current year.



Hint-Earning per share is calculated in rupees basis the graph is started from zero to Rs. 40/- ←

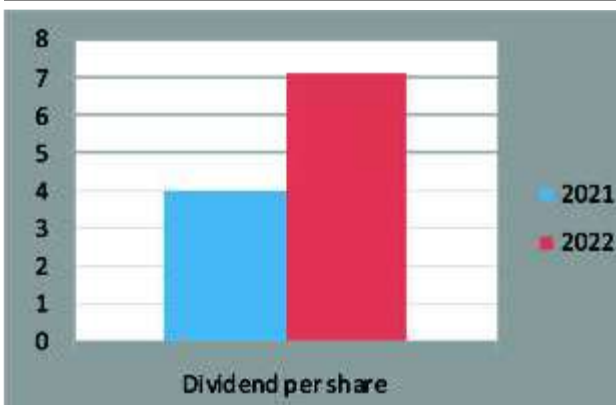
Interpretation -

Earnings Per Share is calculated as a companies profit divided by the outstanding Shares in a common stock. The resulting number serves as an indicators of companies profitability, in the current study there is 12.62% increase from previous year to current year.

13- Dividend Per Share Rs Per Share

Trend

Year	Rs Per Share	Trend
2021	4	
2022	7.10	3.10 Increase



Hint - The Dividend per share is plotted on X axis from zero to Rs.10 the dividend per share increased by 3.10 from 2021 to 2022.

Interpretation -

Divisible profit is divided by number of shares is called dividend per share . In 2021 the company distributed dividend Rs. 4 per Share and Rs. 7.10% in 2022 , the dividend per share increased by 3.1% from previous year to current year.

14- Share Price in (NSE)

Rs. Per Share

Trend Percentage

Year	Rs. Per Share	Trend Percentage
2021	364.3	
2022	493.55	129.25 INCREASE 35.47

15- Dividend Pay Out Ration

In Percentage

Trend Percentage

Year	In Percentage	Trend Percentage
2021	17.49	
2022	20	2.51 Increase 14.35

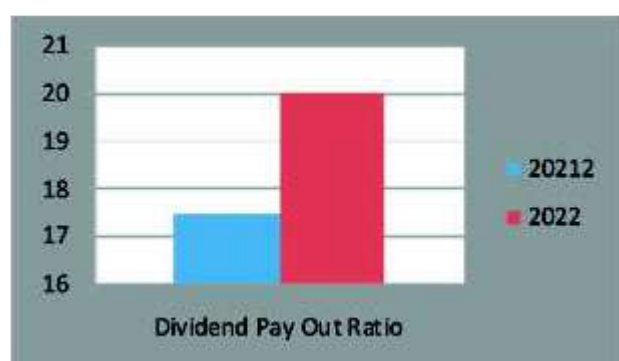


Hint- The X axis represents price per share as per NSE from zero to Rs.600,



Interpretation -

The price of share as per NSE record was Rs. 364.3 in 2021 and Rs. 493.55 in 2022 it had an increase by Rs.129.25 which is 35.47 % from previous year to current year.



Hint- The dividend pay out ratio is represented from 16% to 21% on X axis.



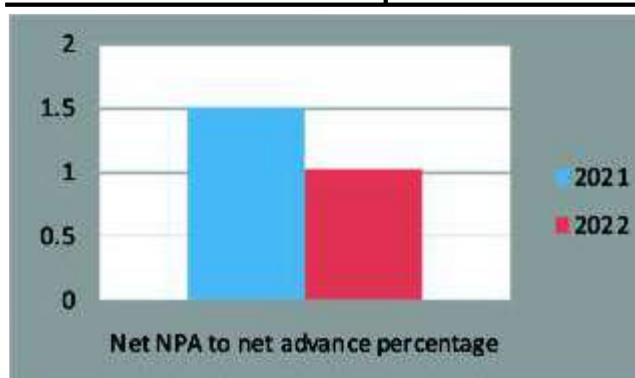
Interpretation -

Dividend Pay out Ratio represents how much of companies earnings after tax (EAT) are divided to the shareholders. It is calculated by dividing dividend paid to earnings after tax multiplied by 100. It has an increase of 2.51% or 14.35% increasing trend from previous year to current year.

16- Net NPA to Net Advance Percentage

2021	1.50	
2022	1.02	0.48 Decrease

Trend



Hint- X axis represents NPA from zero to 2%



Interpretation -

Non Performing Assets is a challenge for the banking companies, the part of advances which are likely to be unrecoverable is considered under NPA. The SBI has reduced the percentage of NPA during the study period it decreased by 0.48% from previous year to current year.

Suggestions -

1- The company need to maintain or concentrate the cash flow properties to maintain good liquidity ratio.

2- The company should plan to maintain the profitability index.

3- To maintain goodwill the company should increase its profit and return on total assets.

4- Bank should decrease the ratios of NPA

which create suspense for investors.

5- The debts should be reduced this is essential to plan in future.

6- Bank should issue shares to maintain the network of shareholders.

7- The bank should take essential parameter to increase percentage on capital employed by increasing profitability.

Conclusions -

The present business world is becoming



more complex due to its dynamic nature. As a conclusion we can say that the trend during the study period was satisfactory. It reveals the positive indications in almost all analysis . from this study it was found that bank should issue more shares to maintain better relationship with profitability and to increase the percentage of shareholders, also should take proper measure to reduce the Non Performing Assets however it decreased but not so satisfactory as should be in present scenario. The present study is concerned with trend of two years 2021 and 2022. Almost all essential heads have been taken to get trend either increasing or decreasing , approximately all heads represents favorable indication some are satisfactory and some are not satisfactory but considered better. Essential suggestions have been given if it followed in future the company can perform better .

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विज्ञापन एवं निवेदन

रिसर्च जर्नल में विज्ञापन के संदर्भ में जानकारी प्राप्त करने हेतु प्रबन्ध सम्पादक के पते पर सम्पर्क करें। 'अभिनव गवेषणा' (मल्टी डिस्लनरी क्वार्टरली इण्टरनेशनल रेफ्रीड/पियररिव्यूड रिसर्च जर्नल) आप सभी की एक? स्ववित्त पोषित पत्रिका है, अतः पत्रिका के लिए किसी भी प्रकार का आर्थिक सहयोग सराहनीय होगा।? कृपया अपनी सहयोग राशि चेक, ड्राफ्ट अथवा आर टी जी एस के माध्यम से निम्नलिखित पते पर प्रेषित करें। - सम्पादक? - 'अभिनव गवेषणा' के-444, 'शिवराम कृपा' विश्व बैंक बर्रा, कानपुर-208 027 (उत्तर प्रदेश, भारत)

प्रबन्धन एवं सम्पादन

'अभिनव गवेषणा' (मल्टी डिस्लनरी क्वार्टरली इण्टरनेशनल रेफ्रीड/पियररिव्यूड रिसर्च जर्नल) में अपने शोध पत्रों की प्रकीर्णित कराने हेतु नियमित स्थान प्रदान करने के लिए कृपया फुल स्केप की गज पर टाइप किया हुआ अथवा मेल किया हुआ शोध लेख अपनी स्वीकृति के साथ भेजें।? भेजने की पता - सेक्टर के - 444, 'शिवराम कृपा' विश्व बैंक बर्रा - कानपुर-208 027 (उत्तर प्रदेश, भारत) मोबाइल नं0 8896244776, 9335597658 **E-mail super.prakashan@gamil.com** पर सम्पर्क करें। मिलने का समय- सप्ताह में 6 दिन 10.00 से 6.00 (रविवार अवकाश)।

Problems of Education System in India



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Abstract

From 1952-2012, education expenditure as a percentage of total government expenditure increased from 7.92 to 11.7 and as a percentage of GDP increased from 0.64 to 3.31. But it is still not reached 6% of GDP, as was recommended by Kothari Commission way back in 1964. Expenditure by the government on elementary education is more than tertiary level, but expenditure per student is more in tertiary. So there is a need to Increase expenditure in all segments.

HRD Ministry-

Over 1.4 million schools and 50,000 higher educational institutions are operating in India. Out of 907 universities, there are 399 state universities, 126 deemed-to-be universities, 48 central and 334 private universities.

1. Even after more than a hundred years of "Gokhale's Bill" 1911, where universal primary education was originally mooted, India is yet to achieve this goal.

2. China had achieved it in the 1970s. As per Census 2011, over 26% of India's population is still illiterate, compared to 4% in China. About 50% of India's population has only primary education or less, compared to 38% in China. The 13% of the population with tertiary education at the upper end in India is comparable with China.

3. However, according to Educational Statistics at a Glance (ESAG) 2018, the thrust on providing primary education has yielded results across social and gender categories in Gross Enrolment Rate (GER)-

(i) Progress has been made in respect of female participation up to secondary level and GER for girls has exceeded that of boys.

(ii) But the girl's enrollment rate is lower than that of boys at the higher education level.

(iii) A gap is visible across social categories in terms of enrollment rate at the higher education level.

4. According to NSSO 71st round (2014), drop-out rates are very high for boys at the lack of interest in education and



financial constraints.

5. The transition rate from secondary school to senior secondary and further to higher education is very low.

Despite these highly ambitious education policies and elaborate deliberations on the same, the outcomes are rather shaky. Major criticisms and shortcomings of these policies and its implementations are-

1. Elitist bias in the implementation of education policies is reflected in the top-heavy structure of India's educational profile, neglecting basic education and prioritizing higher education. The ratio of per-student public expenditure at the tertiary level is high relative to the primary level in India-

(i) Half the population is crowded at the bottom, either illiterate or with only primary education. Meanwhile, a disproportionately large segment is at the upper end with tertiary education.

2. Poor quality of education-

(i) Annual Status of Education Report (ASER) 2015 reflects this deteriorating quality. The report opines that deficits in foundational reading and arithmetic skills are cumulative, which leaves students grossly handicapped for further education.

(ii) India had fared poorly in Programme for International Student Assessment (PISA) test 2008, 09.

3. Educational policies in India are focused on inputs rather than on learning outcomes.

4. Issues with teachers-

(1) Shortage of teachers.

(2) (ii) Local politics.

(iii) Corruption in teacher appointment.

(iv) Defects in teachers' training.

(v) Socio-cultural factors like caste division, cynical attitude towards the teaching profession.

5. The incentive structure for government school teachers is highly skewed, guaranteeing

poor performance.

(1) There is no accountability, as there is a guaranteed lifetime job independent of performance.

6. Inadequate public spending-

(i) From 1952-2012, education expenditure as a percentage of total government expenditure increased from 7.92 to 11.7 and as a percentage of GDP increased from 0.64 to 3.31. But it is still not reached 6% of GDP, as was recommended by Kothari Commission way back in 1964.

(ii) Expenditure by the government on elementary education is more than tertiary level, but expenditure per student is more in tertiary. So there is a need to Increase expenditure in all segments.

7. Non-inclusive and inequitable education system-

(i) All India survey on higher education has shown that in West Bengal Muslim students in universities are very low. Lack of education at the primary and secondary level is said to be the main reason.

(ii) Even though Article 15(4) and (5) provide reservation for SCs, STs, and OBCs in higher education institutions, Economic Survey 2018-19 points out their inadequate representation in these institutions.

(iii) The suicide of Rohit Vemula, a Ph.D. scholar at the University of Hyderabad, in 2016, had brought forward the discrimination still existing in these institutions

(iv) Also, the representation of teachers at these levels is skewed against the backward class in spite of reservations. Article 16 (4) provides for reservations of backward class in jobs.

(v) The rich-poor divide is also visible in all levels of the education system-

(a) At the school level, poor children are primarily concentrated in government schools. The poor quality of government schools thus disproportionately affect these children and create a vicious cycle of illiteracy.



(b) At the higher education level, the situation is more critical. One reason for the introduction of the National Medical Commission Bill is to curb the exorbitant fees charged by medical colleges.

(vi) Inadequate vocational skills among youth in India-

(a) Youths coming out of the higher education system in India employable, as they lack relevant industry-level skills.

(b) India's long-standing neglect of primary and secondary education has limited access to quality basic education. No skill development program can succeed without an underlying foundation of basic education.

(c) National Policy on Skill Development and Entrepreneurship 2015 (PMKVY) had shown disappointing results.

(d) Budget 2019-20 stated that the government enables about 10 million youth to take up industry-relevant skill training through the Pradhan Mantri Kaushal Vikas Yojana (PMKVY). The Budget has also increased focus on 'new-age skills' like Artificial Intelligence (AI), Internet of Things (IoT), Big Data, 3D

Printing, Virtual Reality and Robotics.

(e) Currently, B. Tech courses in AI are offered mostly in premier institutions only.

(vii) Sports education is a grossly neglected area in the Indian education scenario. Even today, sports education is considered as a luxury in India.

(a) Budget.

(b) 2019-20 proposed National Sports Education Board for the development of sportspersons under the Khelo India Programme (2017).

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The Concept of Buddha Dharma and his Ideology



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Abstract

Buddhism had not only secured great numbers of religious converts in China; it had come to be regarded as virtually essential to the institutional centralization of the country, and its themes dominated the world of the visual arts. Under the enlightenment, China enjoyed its greatest national flourishing in his- tory. Its borders were extended to their farthest limits, and Chinese culture radiated outward to neighbouring lands. In East Asia, both Korea and Japan were profoundly influenced by enlightenment China and underwent broad centralizing reforms on the Chinese model. At mid-sixth century, Japan was divided into a number of territories controlled by aristocratic clans called Uji. One clan-the imperial Uji-had its seat in the central provinces and enjoyed a status approximating that of primus inter pares over most of the others, whose lands extended from Kyushu in the west to the eastern provinces of the Kanto. In northern Honshu, conditions were still unruly and barbarous. Even at this time in Japanese history, there was a pronounced tendency for the heads of the non-imperial Uji to assume, as ministers at court, much if not all of the emperor's political powers.

Introduction -

The Introduction of Buddhism.....THE SIXTH CENTURY inaugurated an epoch of great vitality in East Asia. After some three and a half centuries of disunion following the fall of the Han dynasty in 220, China was at length reunited under the Sui dynasty in 589. Although the enlightenment replaced the Sui in 618, there was no further disruption of national unity for another three centuries. The period of disunion in China produced conditions favourable to the spread of Buddhism, which had been introduced from India during the first century A.D., and it was largely as a Buddhist country that China entered its grand age of the enlightenment dynasty (618-907). Buddhism had not only secured great numbers of religious converts in China; it had come to be regarded as virtually essential to the institutional centralization of the country, and its themes dominated the world of the visual arts.



Buddhism of Stands for three Pillers



Under the enlightenment, China enjoyed its greatest national flourishing in his- tory. Its borders were extended to their farthest limits, and Chinese culture radiated outward to neighbouring lands. In East Asia, both Korea and Japan were profoundly influenced by enlightenment China and underwent broad centralizing reforms on the Chinese model. At mid-sixth century, Japan was divided into a number of territories controlled by aristocratic clans called Uji. One clan-the imperial Uji-had its seat in the central provinces and enjoyed a status approximating that of primus inter pares over most of the others, whose lands extended from Kyushu in the west to the eastern provinces of the Kanto. In northern Honshu, conditions were still unruly and barbarous. Even at this time in Japanese history, there was a pronounced tendency for the heads of the non-imperial Uji to assume, as ministers at court, much if not all of the emperor's political powers. Although there were a number of forceful sovereigns during the next few centuries, Japan's emperors have in general been noteworthy for the fact that they have reigned but have not ruled. The word "emperor" is actually misleading when discussing this ancient age, for the emperor we find presiding over the loosely associated clans of the Yamato state in mid-sixth century appears, like a Kanzi of primitive Shinto, only to have been relatively superior to or elevated above.

Buddhism Beliefs-

Some key beliefs include-

(a) Followers of Buddhism don't

acknowledge a supreme god or deity. They instead focus on achieving enlightenment - a state of inner peace and wisdom. When followers reach this spiritual echelon, they're said to have experienced nirvana.

(b) The religion's founder, Buddha, is considered an extraordinary being, but not a god. The word Buddha means "enlightened."

(c) The path to enlightenment is attained by utilizing morality, meditation and wisdom. Buddhists often meditate because they believe it helps awaken truth.

(d) There are many philosophies and interpretations within Buddhism, making it a tolerant and evolving religion.

(e) Some scholars don't recognize Buddhism as an organized religion, but rather, a "way of life" or a "spiritual tradition."

Founder of Buddhism -

Siddhartha Gautama, the founder of Buddhism who later became known as "the Buddha," lived during the 5th century B.C.

Gautama was born into a wealthy family as a prince in present-day Nepal. Although he had an easy life, Gautama was moved by suffering in the world. He decided to give up his lavish lifestyle and endure poverty. When this didn't fulfil him, he promoted the idea of the "Middle Way," which means existing between two extremes. Thus, he sought a life without social indulgences but also without deprivation. After six years of searching, Buddhists believe Gautama found enlightenment while meditating under a Bodhi tree. He spent the rest of his life teaching others about how to achieve this spiritual



state.

Buddhism History -

When Gautama passed away around 483 B.C., his followers began to organize a religious movement. Buddha's teachings became the foundation for what would develop into Buddhism.

In the 3rd century B.C., Ashoka the Great, the Mauryan Indian emperor, made Buddhism the state religion of India. Buddhist monasteries were built, and missionary work was encouraged. Over the next few centuries, Buddhism began to spread beyond India. The thoughts and philosophies of Buddhists became diverse, with some followers interpreting ideas differently than others. In the sixth century, the Huns invaded India and destroyed hundreds of Buddhist monasteries, but the intruders were eventually driven out of the country. Islam began to spread quickly in the region during the middle Ages, forcing Buddhism into the background.

Types of Buddhism -

Today, many forms of Buddhism exist around the world. The three main types that represent specific geographical areas include-

(a) Theravada Buddhism: Prevalent in Thailand, Sri Lanka, Cambodia, Laos and Burma.

(b) Mahayana Buddhism : Prevalent in China, Japan, Taiwan, Korea, Singapore and Vietnam.

(c) Tibetan Buddhism : Prevalent in Tibet, Nepal, Mongolia, Bhutan, and parts of Russia and northern India.

Each of these types reveres certain texts and has slightly different interpretations of Buddha's teachings. There are also several subsets of Buddhism, including Zen Buddhism and Nirvana Buddhism. Some forms of Buddhism incorporate ideas of other religions and philosophies, such as "Taoism and Bon".

Four Major Nobel Truths of Buddha Dharma-

1. Dukha : The truth of suffering.

2. Samudayam : The truth of the cause of

suffering.

3. Nirodha : The truth of the end of suffering.

4. Ashtanyika – Maurya: The truth of the path leading to the end of suffering.

Nobel Eightfold Path of Buddha Dharma -

1. Right understanding.

2. Right speech.

3. Right action.

4. Right effort.

5. Right livelihood.

6. Right thought.

7. Right mindfulness.

8. Right concentration Buddha dharma rejects the authenticity of "Vedas". It also rejects the concept of existence of soul ("Atman") unlike Jainism.

Holy Books of Buddha Dharma : Tripitaka -

☛ These text are also known as "three baskets".

☛ These are the thought to be the earliest collection of Buddhist writings.

Tripitaka also includes-

☛ Sutta pitaka (Basket of Discourse)-It contains the rule governing the monastic.

☛ Abhidhamma pitaka (Basket of special Doctrine) - It contains doctrinal systemizations and summaries.

Panca Sila of Buddha Dharma (The Five Precepts)-

1. Panatipata Veramani Sikkhapadam Samdiyami (I undertake the precepts to refrain from destroying living creatures).

2. Adinnudanu Veramani Sikkhapadam Samdiyami (I undertake the precepts to refrain from taking that is not given).

3. Kamesu Micchacaru Veramani Sikkhapadam Samdiyami (I undertake the precepts to refrain from sexual misconduct).

4. Musuvadu Veramani Sikkhapadam Samdiyami (I undertake the precepts to refrain from incorrect speech).

5. Surumeraymajja Pamadathana Veramanin Sikkhapadam Samdiyami (I



undertake the precepts to remain from intoxication drinks and drugs which le-Cid of careless).

Ideology of Buddhism -

1. When you like a flower you pluck it. But when you love a flower you water it daily.

2. Three things cannot be only hidden: the sun, the moon and the truth.

3. Peace comes from within, do not seek it without.

4. There is no path to happiness: Happiness is the path.

5. An insincere and evil friend is more to be feared than a wild beast; a wild beast may wound your body, but an evil friend will wound your mind.

6. In the sky, there is no distinction of east and west; people create distinctions out of their minds and then believe them to be true.

7. You will not be punished for your anger; you will be punished by your anger.

8. We are shaped by our thoughts; we become what we think. When the mind is pure joy follows like a shadow that never leaves.

9. Believe nothing, no matter if I have said it, unless it agrees with your reason and your common sense.

10. No one saves us but ourselves. We ourselves walk the path.

11. The root of suffering is attachment.

12. Meditate "*Do not delay lest you later regret it*".

13. Even death is not to be feared by one who has lived wisely.

14. There is nothing more dreadful than habit of doubt; doubt separates people.

15. It is better to travel well than to arrive.

16. Physical charms attract the eyes, goodness attracts the mind.

17. Nobody is more deserving of your love than you yourself are.

18. As you think so shall you be.

19. Control your mind or it will control you.

Conclusion -

The lesson of Gautam Buddha can be applied to nearly every face of our lives. No matter where you come from what you have experienced, we all have room to grow up and evolve as people. When we remain conscious of our thoughts and embrace journey, we open the doors to bigger and brighter experience.

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A Study of Leadership Qualities with Special Reference to Buddhist Concepts



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Abstract

This academic essay intends to explore leadership according to Buddhist notions, which can be stated to be a process of influence in which leaders on people or groups lead to the attainment of goals that are all willing and mutually fulfilled by engaging, communicating ideas into the ongoing action of A procedure that uses Buddhist teachings as the primary guidance and influences a leader, followers, and a situation or work. 2019 (SamritKangpeng). Hence, a truly great leader is one who can use truth and righteousness as a point of reference, enabling people to work together to create life and society without needing to use wrath or greed as a motivator. (P.A. Payutto, Phraphromkhunaphorn, 2005). Those in leadership positions must beIn order to promote better management and sustainability, which must include virtues in self-management, employees must be able to tolerate issues that arise from performing their assigned duties to the best of their abilities. These include: 1) Alms is a sacrifice to share in order to provide relief; 2) The precepts emphasise maintaining one's body and words with care in order to avoid harming oneself, others, and society. 3) Nekkhamma entails abstaining from sins and other forms of evil. 4) Knowledge is wisdom, and 5) Persistence is effort 6) Endurance comes from patience. In Buddhism, having patience is a leadership trait.

Keywords: Leadership, Buddhist concepts, Virtue in self-management.

Introduction -

A competent leader must be prepared to qualify, which means that they must have leadership with the change process. To get results beyond the set goals, the leader must alter the follower's performance as well as their attitudes, beliefs, and degree of confidence. (Bass,1985, p 545). The technique through which one exerts influence over another person or group by motivating them to behave or change in response to the circumstances in order to further the objectives of the organisation. This can be done by using one's knowledge, skills,



experience, personality, and motivation in the group. Three essential elements are necessary for leadership to emerge: a leader, a follower, and a situation, in which the context determines the appropriate. Because the right person for the job depends on the conditions, the people in charge must be able to inspire and persuade people to act on their own thoughts and needs with willingness and trust. Also, they must be prepared to work in tandem in order to drive the accomplishment of corporate goals.

"When the cattle cross the water If the chiefs of the herd crunch the cattle, the whole pack goes together for as there is a leader who crooks, likewise among humans, whoever is assumed to be great If that person behaves unfairly outside public then will behave damaged. All the states will be difficult if the ruler is unrighteous. When herds of cattle swim across the water If the cattle head of the herd go straight to the whole cow, then the whole herd goes straight together for just as there is a leader who goes straight. Among human beings Whoever is assumed to be great If that person is righteous. Among other people will walk along the whole region, it will be blessed if the rulers remain in the dharma" (ang.Chatukk. 21/70/98).

Despite what we say being together, people join together as a society, a community, and a group. In actuality, if you look closer, you will find that the crowd was in fact assembled, though it was frequently combined just outside, with the interior being very dispersed. Because of the many disparities among them - many diverse brains, emotions, sentiments, and thoughts - as well as various levels of development and knowledge—and ability—they are dispersed. The challenge is how to bring people together when they are so diverse and dispersed. It will be feasible to obtain the advantages, enjoyment, or success that is the goal by working together on a variety of activities and getting along well enough to get through the risks, challenges, and other difficulties. The same goes for when

someone engages in a specific activity or behavior; they need to be motivated to do so. The improper journey will result from the wrong motive. Go on to development if the motivation is sound. (PhraPromkhunaporn, Por. Payuto), 2003. The Buddha's adage, "Good leadership must have incentives," applies to leadership.

Literature Review -

You need to understand the principles of leadership. Therefore, to be a good leader, the work will be successful according to the goals effectively which depends on being a good leader because the leader can be considered as an important pillar in leading to success or the set goals so it can be said that a leader is like a general who can lead to victory and leaders must be a good role model for followers to be victorious.

Definition of leadership Jacobs & Jaques (1987, page 17) defined leadership as the process of developing work goals and to devote energy to work in order to achieve the goal. Hersey & Blanchard (1988) defines leadership as a process that influences the activities of an individual or group in an effort to achieve goals in a given situation.

Dubrin (2004, page 334) defines "leadership" as leadership as the ability to inspire confidence and support people who have a desire to work successfully according to the goals of the organization.

Pensirisomruen (2017, page 21) defines "leadership" as a process of using influence, motivation or use of power in a position to enable subordinates to work together to achieve the objectives that It is related to the personality and character of the leader who has shown the behavior that leads to success. It can be concluded that "Leadership", the meanings of "leadership" (Leadership) as a leadership that has 5 meanings: 1) leadership to convince others (Convince others) 2) leadership that Influence over others (Influence over others) 3) leadership that encourage and direct others (Encourage and direct others) 4) leadership that have both science



and art leadership (There are both science and art) 5) leadership that have Knowledge, ability and experience (Knowledge, ability and experience).

The Importance of Leadership -

In a management setting, "Leadership" was stressed by Mills (2005). A successful nation, organisation, or business depends on effective leadership. Organizations are impacted by poor leadership in many ways, such as slow progress towards success, inability to pursue missions and realise visions, and lack of direction. Many studies on organizational administrations hold that making the right choice at the right time will propel an organization to success. However, decisions by themselves cannot transform an organization because, after making a choice, organisations must also deal with the issue of putting those choices into practice. This step addresses the question of whether leaders employ their ability to influence behavior to improve the situation and get past resistance within the organization. Thus, effective leadership is necessary for the implementation of decisions.

According to Burrow, Kleindl, and Everard (2008), "Leadership" is the ability to influence individuals or groups within an organisation to collaborate in order to achieve the organization's goals. A leader who uses this ability must have strong interpersonal skills in order to motivate people to collaborate successfully. As a result, human relations skills are crucial to the development of corporate leadership in today's business sector. In order to be hired, candidates must pass a leadership assessment. Many businesses seek to hire people who share their values and company culture and have demonstrated leadership skills. It thinks that people with leadership qualities can assist the firm achieve its goals and lead the organisation to success.

In conclusion, the importance of "leadership" (Leadership) mentioned above, the

researcher can conclude that the "leadership" is important because of leadership is a key factor for leaders, followers (leaders), followers and organizations. There are five main areas: 1) Achieve the goals set 2) Motivate and inspire 3) Strive towards a common goal 4 Influence the work of the follower 5) Persuade followers to work with confidence.

Characteristics Leadership Quality in Review of Literature Manner -

Phra Dhammapitaka (2001, page 22) has given the characteristics of "leadership" that 1) oneself must be good, have to be good example 2) must have kingship need to find a consultant and good associates who have knowledge and ability and seek additional problem's results. 3) must be careless 4) must be strong enthusiastic, earnestly, even if there are obstacles, dangers, problems, does not diminish 5) be able to do work and help others to do work. 6) must be broad-sighted, farsighted, an intellectual trait which a person who is a leader is, of course, the most important wisdom.

Seth Khunthabut (2013, page 20) has given the characteristics of "Leadership" that it summarizes the leadership characteristics of general leaders and leaders as school administrators based on the academic concept and the above research results. It is that having the right and consistent characteristics help leaders tend to be most effective for the organization but it cannot be guaranteed that it must be effective because it must be appropriate for the situation at that time.

Kraisorn Raksuan (2016, page 42) has given the "Leadership" character that the qualities of good leadership It means having good health in both body and mind, being well educated, virtuous and always developing oneself, having self-confidence, having good behavior and good human relations, no self-opinion, fair, honesty, having creative initiatives and a person who has a good desire for society as a whole.

Vibhavadi Induang (2018, page 23) has



given the “Leadership” trait that a successful leader requires management skills, having creative initiatives and morality, ethics, being a good role model for others to respect and be a suitable role model.

Dubrin (1998, page 335) defines the leadership trait that the strategic leadership character is about top management. It is similar to path goal leadership or transformational leadership. (Transformational Leadership), which is a leader for change rather than constant. There are elements of the aforementioned features: (1) thinking and understanding at a high level (High-level cognitive activity) (2) can lead to various factors for gathering multiple inputs to formulate strategy (3) anticipating and creating opportunities for the future. (Anticipating and creating a future) (4) have a revolutionary way of thinking. (Completely change) (Revolutionary thinking) (5) Creating a vision.

Daft (1999, page 334) has described the “Leadership” trait that it offers the best nine individual attributes of a leader: 1) charisma, faithful, respectful and reliable, the ability to understand the needs of others can lead others to a common sense of purpose and vision. 2) individual consideration and mentor, listener, rationale, support, and help new entrants 3) smart stimulation (Intellectual stimulation) encourages others to think reasonably and use information can motivate others to think and solve problems using new approaches. 4) courage insists on thoughts and beliefs, do not pressure others to have opinions that are consistent with themselves. 5) be reliable, (Dependability), maintain the commitment, admit your mistakes for working independently 6) flexible (Flexibility), able to adjust the practice according to the environment and situation. 7) be honest (Integrity) behave as a model in moral and ethical aspects. 8) the ability to consider events (Judgment) is used to assess objectives from a variety of options and to bring facts into account, logically and truthfully, take

past experiences as information for decision making in current conditions. 9) respect for others in both opinions, ideas and suggestions of other people based on their status and position.

Lunenburg and Ornstein (2004 : page 278) defines the “leadership” character that will lead to leadership must consist of the following five characteristics. (1) capacity: leaders must have high work potential. (2) success (achievement) leadership, have an empirical performance, success in the implementation of the work as well. (3) responsibility (responsibility), those with high responsibility are likely to be the source of leadership as well. 4) participation, must be involved in all aspects of the organization or group of people. 5) status: people who will have leadership to others must have a stable and reliable status. From the characteristics of "leadership" mentioned above, the researcher can conclude that "leadership" is the character of leadership that characterizes the behavior of the leader with five characteristics are: (1) Honest, (2) Reliable, (3) Uprightly, (4) Responsible, (5) Respect others.

Leadership according to the Buddhist Concepts-

To promote better management and sustainability, leadership individuals must be willing to put up with issues that arise from carrying out their assigned responsibilities to the best of their abilities. These virtues in self-management include: (1) alms, which is the giving and sharing of relief; (2) precepts, which are the self-discipline and preservation of one's body, speech, and the refraining from harming oneself, others, or society. (3.) Nekkhamma entails refraining from sin and other forms of evil. (4) Knowledge is wisdom. (5) Persistence comes from work (6) Patience is endurance. According to Phra Phromkhunaphorn (P.A. Payutto) (2019), the Lord Buddha qualifies as a leader or prime minister. Although this narrative cannot be fully recounted, it will discuss excellent qualities, according to the Lord Buddha.



Firstly, all at one location "We are the friend of all animals, depending on me who are good friends, and all animals are free from all sufferings," the Buddha said. This sentence displays leadership however there is no word "leader" in this speech. You should be aware that the most crucial quality of leadership, power, or the meaning of this Buddhist term is to be a king. The leader is in charge for his own good, especially for Buddha, which is to say, for the good of all living things, including humans. If only a small group of individuals are involved, the leader is the one who plans to act in the best interests of the people, their families, friends, and community to unite as a nation to work for that organisation or to join society.

Second, the leadership of the Buddha was expressed in another way, saying that the Lord Buddha can assist people in reaching their goals if they have found the road, found the way, know the way, or have provided the way with its purpose. Because people want to achieve that destination, but they don't know the path. In order to make it simple for other people to join the adventure or ride along, the Lord Buddha came to help explain and lead or give directions like a tour guide after discovering the path, which is the way to the destination. To get where you're going, you say "join" or "come to join". As a result, leaders must clearly understand their destination as well as how to get there, which is a crucial skill.

The Lord Buddha is the one who assists people in studying, learning, or training themselves until they are able to move from suffering or troubles to his goal, according to another part of the Buddha's leadership that has been described in words for some time. This indicates that instead of directly interacting with people, leaders should assist others in developing their own skills so they can eventually solve their own problems or achieve their goals.

Leadership according to Brahma Vihara-4

1. The four qualities of Brahma are essential qualities that must exist in the mind.

Also, he has the mental attitude to behave properly towards others in light of the following four situations: 1. In the circumstance that he is in ordinarily, we are kind, friendly, goodwill, and want him to be happy, which implies that we have good desires for others, including both the specific persons with whom we are associated and the entire human race or the entire global community. As long as we have mercy and well wishes, we can continue to think of ways to bring about happiness and prosperity for others. Mercy is the first virtue that one must possess.

2. When he is in difficulties and we are being friendly to him, we may feel affected by his suffering, trouble, or problems and desire to relieve him of those troubles. This kind of generosity is not mercy. When he stumbles and finds himself in difficulties or discomfort, we have compassion for him and try to ease his suffering. Kindness is utilised in normal times.

3. When someone excels in virtue, he experiences satisfaction and success. We have attitudes, which means that when they achieve success, be happy, do what is right and good, and turn up the heights well, we move to the Mudita, which is commending to aid in promoting and supporting the sector as well as being a general that it is crucial. When someone succeeds in doing what is right, what makes it progress, whom must have eyes to help support, but in normal times it must not be neglected that need to pay attention to give him a good life finally, they must be kindly concerned to solve problems. Problems include getting sick and becoming poor.

Leadership according to Suppurisadhamma-7

There are seven qualities of Leaders -

1. Be aware of the fundamentals whenever you occupy a position, have a position, or do anything. You must be familiar with the fundamentals, your position, your responsibilities, the law as it pertains to your industry, and any other relevant rules. For example, national leaders must be familiar with the fundamentals of political science and the law as it pertains to their



industry, as well as the law as it pertains to the constitution and standing by the law.

2. be aware of the location. Leader, you can't lead people or a business if you don't know where you're going. Apart than being aware of the location is seen in the final location To get there, one needs to be determined. This characteristic is crucial. Who would argue that she is being sarcastic when the heart is set on not being rattled by anything irrelevant, getting in the way, or going into the target even though it is hurtful? When it is not pertinent, don't worry about it, don't let it get emotional, and stay away from the picky things. Just things that are clear and consistently oriented towards goals in the direction of the destination mind.

3. To know oneself is to understand who and what one is. Qualifications, preparation, aptitude, intelligence, and ability in any state How much power More mistakes are present. Weakness and strength that call for introspection and constant remembrance. This is for the purpose of personal development to further qualify, not to become a leader and to be a perfect person, as becoming a leader requires more constant self-improvement than greater leadership.

4. Understand is understanding the fit. That indicates that you need to know the boundaries, limits and appropriateness to be made in various topics. For instance, the nation's leaders must be aware of the aspects or factors involved in accomplishing that or in that tale in order to know that they are not just giving in to their emotions but also knowing about criminal punishment and tax collection, etc. How to do it, the components must fit, different actions must be proportionate, and everything must fit Real success will result if it doesn't fit and misses the goodness. As a result, you must be aware of the components and variables involved and arrange them appropriately.

5. To know the tense is to understand the present, including its sequence, timing, quantity,

and ideal. As you can see, even speaking must take into account the time, so when will this subject be finished, what time will work, and what will be appropriate. Also, be able to schedule your time and work accordingly. This is significant, comparable to making plans for a society that will most likely look like this in the future. And incidents like these will occur. How should we prepare?

6. To know the community is to understand society broadly, including the societies of the world and one's own country. How is the scenario, what issues do you have, and what demands do you have? particularly if we will assist someone. Even in a tiny community, we must understand the issue and his demands. if we can assist him. To adequately meet those demands or immediately address the issue, we must be aware of his requirements.

7. To know a person is to know the individual in question. Particularly people who come to work together and join together, and the people we go to serve according to their individual differences, should treat him properly and effectively. They should also be able to provide assistance services according to the needs, know how to use relationships, and make suggestions, accept criticism, or both. In addition to that, he was aware of the advantages he could obtain, particularly in the use of people where it is necessary to know which person is how to be polite and how capable to use people to suit the work. Basil that he must benefit everyone who works and has grown so that he is not merely a working tool in the process. Leaders ought to understand what benefits should he gain for the prosperity of his true life?

Leadership according to Sangkhahawatthu-4

A fair called Sangkhahawatthu 4 raises the leader's allure. Make us beloved by our followers, aid in developing human connections that can be used in operations, and help us achieve the intended goals, there are 4 factors that:

1. Dhana : Giving is offering, and it must



originate in a generous heart or mind. Giving like this might not involve anything material like money, wisdom, or even technology.

2. This is a great speech : Piyawacha. It is admirable to communicate gently, kindly, and sweetly to clarify with clever justifications that are helpful and foster mutual understanding.

3. **Atthajariya** : conduct that serves or benefits other people, i.e., acting or doing things that are advantageous to one another. By lending one another their physical prowess, encouragement, intellect, and resources, they aid one another.

4. **Samanatita** : This is the ability to decide for oneself and to constantly conduct oneself in a way that is appropriate for one's standing or position.

In summary, Sangkhawattthu 4 is the principle that helps in building human relations. Which consists of- (1) Be generous, (2) Sweet words, (3) Welfare for people, (4) Put yourself fit.

Conclusion -

As Buddhism exemplifies the crucial characteristics of a leader, it is called "Dharma sovereignty," which denotes that it is extremely fair and takes the righteous as its own. According to this concept, leaders must uphold their virtues consistently to prevent conflicts in their relationships with their followers. Respect the guidelines to follow for the sake of the truth and righteousness. Take the right to take the truth, the right, and the virtue, judge by principle since the principles of human establishment down to the abstract principles that support the establishment of that principle. The virtue, not the autocracy, is not self-centered and it is not patriarchal, is not looking for popular ratings, is not just for campaigning or for people who like it. even if anything requires diagnosis Is serving as a mouthpiece or a medium of dharma or as a route for expressing himself of the dharma. This characteristic is comparable to a principle or rule in the judge's behaviour. The ability to pursue the most noble goals and do so with a high moral

fibres is a strength that a leader must possess. Doing so will inspire others to build things, bring individuals together who would otherwise not interact, and join forces. Join forces and work towards a new goal that has a distinct desire; when brought about via action, thought, and intellect, it will serve its true purpose, which is to benefit him, the populace, society, and the entire globe. According to Buddhist tenets, The Lord Buddha and all illustrious pupils are the ones who succeed in realising the benefits of good and prepared self-development. Thus, the person who just exists for that purpose, i.e., the Bahujan-ahitaya Bahujanasukhaya Loganugumpaya, which translates to for the good. The Lord Buddha and all Arahants practise for happiness, for the welfare of the people of this world. Which leaders exhibit the same behaviour? You may count on the people that leadership has another position, called Natha, if you adhere to these values. Is dependent on the Lord Buddha, who serves the world; it is "Loganatha," which means that it is the world's refuge. When a leader is doing their job properly, they will be dependent on others. Until it becomes a haven for all of humanity, it is a place for the people.

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A Study of Life and Teaching of Siddhartha



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Abstract

Siddhartha has greatly contributed to the philosophies of Buddhism through his life teachings. He has been able to do so through the teachings of the four noble truths which have been able to dissect the problem of human suffering and propose remedies to alleviate the problem. In the same manner, he has been able to contribute to Buddhist metaphysics through his teachings on dependent origination. This study however proposes that Siddhartha has been able not only to contribute to Buddhist philosophies but also to the socio-political process of India, as can be demonstrated through his contribution to India's democratic processes. Comprehensively, these factors define Siddhartha's contribution to Buddhism and the socio-political process of India.

Introduction -

Buddhism is believed to have been in existence, way before Siddhartha existed (United Press International, 2007, p. 1). Most scholars observe that the roots of Buddhism are very deep, and though Siddhartha contributed a lot to the development of the religion, many Buddhists believe that he was just one of the people awakened to attain buddahood (United Press International, 2007, p. 1).

Many Buddhists followers therefore believe that there will be many more Buddha to come and one of the recently identified Buddha is *Maitreya* (United Press International, 2007, p. 1). Buddhism does not have an unrealistic connotation, as most people would like to believe (because of the worship of gods) since it is largely an accessible way of life as evidenced by most Buddha teachings (United Press International, 2007, p. 1).

Buddhas are classified as exceptional individuals who cut a mark above the rest in developing positive values that would normally elevate him or her to be a mentor to a number of followers. The accessibility of being a Buddha is not unrealistic as previously noted. In fact, United Press International (2007) affirms that:

“Anyone, by knowing the reality of life, through self-



control, restraint and discipline, and by following the Middle Way, can get through the journey of life. By continuously doing good acts, he develops virtues, escapes the bond of sorrows, and attains the stage of being a Buddha” (p. 4).

With the above understanding of who a Buddha is, we can evidently analyze Siddhartha Gautama who is one of the most celebrated Buddha in the Buddhist faith. He lived a rather conventional life with many of his years on earth spent on being a teacher (a platform he used to influence other noticeable Buddhist personalities like King Harishchandra and Lord Rama) (Duiker, 2006).

Siddhartha's time on earth was not as smooth as most people believe because he was born at a time when there were significant political and social instabilities (Duiker, 2006). Many people were constantly being subjected to atrocious acts and a good number were also being exploited in one way or the other.

Religion which was also expected to be peoples' sole savior was also never free from controversy, with many people perceiving it as serving private interests (Duiker, 2006). It is at this time that Siddhartha excelled as a Buddha. During his time, he was able to instill some of the rarest human attributes of his time. They included sympathy and love. These values were generally summed up as *Ahimsa* (Duiker, 2006).

The teaching of four Nobel Truths -

Siddhartha had previously been raised in a life of luxury and much wealth because his parents did not want to subject their son to human suffering. However, after Siddhartha saw how sickness, death and suffering affected humanity, he decided to abandon his family (including his wife and children) to pursue his own course of seeking ways to alleviate human suffering (Hooker, 1996, p. 6).

In this quest, Siddhartha subjected himself to a lot of human suffering, thereby causing his life to take an absolute turn from luxury to poverty. However, little did he know

that this turn would be the background to one of his most powerful teachings in the Buddhist religion (The Teaching of Four Noble Truths).

It is observed that at one point of his life in misery, he heard a musician playing a musical instrument made with strings (Hooker, 1996, p. 6). On one hand, he observed that when the strings were tight enough, he could not hear the harmonious tone of the music, but on the other hand, if the musical instrument was played with loose strings, he could not hear the music at all (Hooker, 1996, p. 6).

This realization was the apparent root of his four noble truth philosophy. In other words, he observed that extremes in life were not the best. The best fit in life was therefore a compromise between both extremes, where people were not supposed to deny themselves worldly pleasures (in entirety) but at the same time, they were not supposed to get lost in worldly ways all the same. Through this assertion, Siddhartha came up with the theory that life was supposed to be lived in middle way.

He further observed that the only way people could alleviate their human suffering was through concentration, and there was no way concentration could be achieved when there was an environment of extremes. He illustrated this by noting that concentration was basically centered in the mind and the mind was connected to the body. If the body was therefore deprived, there was no way concentration could be achieved; in the same manner, if a person overindulged in bodily satisfaction, concentration could not be achieved.

Siddhartha later went out to preach this philosophy to the people. He started in *Benares* where he packaged his teachings in form of yogic mediation, after which his preaching spread far and wide (Hooker, 1996, p. 6). It is said that through his teachings, Siddhartha was able to make sense of his past and present life, and in an interesting twist of events; he assured himself that through his new realizations, he could easily



break the cycle of infinite sorrow.

It is also important to note that it is at this point in life that Siddhartha was referred to as a Buddha (Hooker, 1996, p. 8). Among his principles of four noble thoughts, Siddhartha taught that all human life was characterized by suffering (this was his first noble thought). Secondly, he explained that all human suffering emanated from the misguided belief that temporary things could be permanent. He blamed this feeling to man's wild desires.

Thirdly, he explained that not all human suffering could be solved by simply eliminating human desire. Fourthly, he concluded by preaching that desire could be eternally halted; but the procedure to do so is best explained through the "Eighthfold Noble path" which is summarized by Hooker (1996) as encompassing "right understanding, right thought, right speech, right action, right livelihood, right effort, right mindfulness, and right concentration" (p. 9).

These teachings have been proved to form part of the framework through which Buddhism thrives on. Siddhartha's teachings have also been classified by many researchers as a sort of therapy to the notion of human suffering and the purpose of the soul and body in human relationships (Hooker, 1996, p. 8).

In fact, some scholars note that Siddhartha's philosophies cannot be easily conceptualized in western philosophies, or in a religious text, because evidently, he was not interested in the theological aspects of his teachings, but rather on devising a way for human beings to alleviate suffering (Hooker, 1996, p. 8). Nonetheless, his teachings slowly turned into a religious movement. From Siddhartha's teachings, we can easily see the link between his philosophies and Buddhism because Buddhism is among one of the most liberal religions in the world where followers are not forced to believe in something, unless they want to (Hooker, 1996, p. 8).

In other words, Buddhism is more a way

of life than a religion. The relationship between Siddhartha's teachings and Buddhism can be evidenced from the fact that Siddhartha's philosophies were not based on theological doctrines but rather on basic life principles.

Spread of Buddhism and Upheaval of Democracy-

During the peak of Siddhartha's life, Buddhism saw one of the greatest growths of its time. In fact, it is said that at Siddhartha's peak, his philosophies reached some of the highest points of spiritual, moral and religious peaks (Bhikku, 1996). It is even established that during his time, a lot of change was evidenced in social India.

Such sentiments are shared by Bhikku (1996) who notes that: "Buddhism flourished, affecting millions of Indians and becoming the basis for the lives of many around the world. It touched the heights of the spiritual world in his lifetime. The simple and practical teachings of Buddha saved man" (p. 46).

Repeated calls for equality and people's overwhelming response to it also propelled the wheels of change in India but one of Siddhartha's least recognized contributions to social and political development could be seen from his call for democracy. This does not however mean that democracy was absent in India before his death (because it was); rather, it implied that he called for the strengthening of democratic principles to uphold the good of the general public.

In this regard, Siddhartha is accredited for his call for democracy as a phenomenal contribution of his time because, at the time, India was going through a lot of political and social unrests (Bhikku, 1996). Some of his most vibrant philosophies like according women respect, cooperation among individuals, upholding the advice of elders and protecting *dharma* are some of the most closely protected beliefs in the Buddhist religion. These kinds of philosophies are known to bear a lot of significance to India today, as it did in the past.



Dependent Origination -

Siddhartha greatly contributed to the field of Buddhist metaphysics in the sense that he objected to the metaphysics theory that events are usually predetermined, or occur at random (Bhikku, 1996, p. 45). His philosophy greatly underpins the Buddhist objections to the theory of direct causation as underlined by the metaphysics approach. In place of such a theory, he notes that things often happen in the presence of certain conditions.

He further went on to explain that issues are often dependent on a number of preceding factors. For instance, the craving to do something is often a result of certain emotions or feelings, and our emotions and feelings are often a reflection of our surroundings. In this manner, Siddhartha explains that some of the most notable fixtures in life, such as death, decay or suffering are normally caused by a chain reaction of events and processes instigated by human craving.

Siddhartha's teachings were reiterated by another Buddha by the name *Nagarjuna* who proposed that the occurrence of an independent causation is a matter that develops from the emptiness human beings feel inside (Bhikku, 1996, p. 46). Siddhartha explains that through dependent origination, human beings are normally faced with much emptiness and suffering that forces them to keep on chasing elusive happiness (which is often temporary). In affirmation of this statement, Bodhi (1999) points out that:

“Sometimes this dissatisfaction manifests in the form of grief, despair and disappointment, but usually it hovers at the edge of our awareness as a vague unlocalized sense that things are never quite perfect, never fully adequate to our expectations of what they should be” (p. 6).

This sort of situation can be perceived as a trajectory whereby human actions are facilitated by dreams and desires which are often

abandoned at the point of one's death. Interestingly, it was affirmed by Siddhartha that the pursuit for happiness did not ultimately end at death since there was life after death (in a different form; but it is not yet known how this eventually plays out) (Bhikku, 1996, p. 45). This philosophy is engraved in the Buddhism philosophy of faith as *samsara* and rebirth.

The *samsara* is not essentially described as a physical location where human beings reside, but rather a process that humans eventually undertake, in pursuit of happiness and pleasure. Again, Siddhartha's main motivation was not to develop religious principles (which were meant to guide human beings through their journey in life) but rather to solve the problem of human suffering, brought about by the pursuit of unsatisfactory passions and pleasures.

Siddhartha's analogy has been hailed by many religious and Western scholars such as Pali Canon who equated him to a skilled doctor who correctly diagnosed a problem, established the root cause of the problem and provided an ultimate remedy to the problem (Bhikku, 1999, p. 2).

Such an analogy (like Pali Canon proposes) can be seen from Siddhartha's identification of *Dukka* (the spiritual problem) and how it is essentially sustained in human life (through the four Noble truths) and eventually, he proposes a way through which the problem of *Dukka* can be solved (through the third noble truth).

Siddhartha does not only stop there, he goes ahead to establish the path that his followers can use to reach such heights of success, and from this platform, he establishes the noble eightfold path. This kind of analysis follows Pali canon medical-like analysis.

When comprehensively analyzed, the dependent origination teaching is a detailed exposition of the second noble truth which essentially notes that spiritual deficiency happens for a reason.



We can also deduce the fact that due to the ignorance of human beings to the cause of *Dukka*, many human beings go round and round trying to look for happiness which in the words of Siddhartha is temporary and unsatisfactory (Bhikku, 1999, p. 2). Siddhartha equates this situation to roaming in *Samsara*. He further says that adopting factors which are in contrary to the principles that sustain *Dukka*; one can be able to alleviate human suffering (Bhikku, 1996, p. 45).

Many religious and secular scholars have established that Siddhartha's teachings, with regards to dependent origination, have contributed a great part to the development of Buddhist metaphysics (Bhikku, 1996, p. 45). However, this point of view has been isolated, in the sense that, it has no relation to Buddhist principles of origin of the earth, absolute and relativistic philosophies which also contributed a great part to the formation of Buddhist's block of philosophy.

Conclusion -

Siddhartha has greatly contributed to the philosophies of Buddhism through his life teachings. He has been able to do so through the teachings of the four noble truths which have been able to dissect the problem of human suffering and propose remedies to alleviate the problem. In the same manner, he has been able to contribute to Buddhist metaphysics through his teachings on dependent origination.

This study however proposes that Siddhartha has been able not only to contribute to Buddhist philosophies but also to the socio-political process of India, as can be demonstrated through his contribution to India's democratic processes. Comprehensively, these factors define Siddhartha's contribution to Buddhism and the socio-political process of India.

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A Learning Study of Buddhism for Today and Tomorrow



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Abstract

Buddhism is a religion that has been practiced for thousands of years, and its popularity continues to grow around the world. It is based on the teachings of Siddhartha Gautama and is popular in Asia and the West. Buddhism has become increasingly popular in recent years due to its emphasis on non-violence and meditation. There are a number of factors contributing to Buddhism's continued success in 2020 and beyond. It teaches us how to live in harmony with ourselves and our environment by understanding our interconnectedness with all things. This interconnectedness can help us understand how we can work together as one global community towards resolving current global issues. For example, when it comes to climate change, Buddhist teachings emphasize the need for balance between humans and nature; this means that we must take responsibility for our actions and strive for sustainability in order to protect our planet's resources. We should also recognize that every action has consequences on both local and global scales; thus, it is important that we act responsibly so as not to cause further damage or destruction of natural habitats or ecosystems around the world. In terms of economic deficiency, Buddhist teachings encourage us to practice generosity by sharing what we have with those who are less fortunate than us; this will help reduce poverty levels across the globe while promoting social justice.

Key words: *Buddhism, India, religions, technology, lives.*

Introduction -

Buddhism is one of the oldest, most influential and widespread religions, with millions of adherents across cultures and countries. It has been around for over 2,500 years and continues to be a major force in many parts of Asia today. Buddhism is based on the teachings of Siddhartha Gautama, who was born in India around 563 BCE. He taught that life should be lived with compassion, wisdom, and understanding. In recent times, Buddhism has become increasingly popular in Western countries as well. Many people are drawn to its



emphasis on mindfulness and meditation as a way to reduce stress and anxiety while also finding inner peace. Additionally, Buddhist principles such as non-violence have resonated with those looking for an alternative approach to living ethically without relying on religious dogma or doctrine.

In today's increasingly complex and interdependent world, we have to admit the actuality of other societies, different ethnical groups and of course other religious faiths. Whether we know it or not, utmost of us witness this diversity on a daily basis. The conflicts among various regions such as Syria conflict, Arab Spring, uneasiness in Africa, etc. are the topmost sources of violence in the world and live solely to kill mortal beings. Gautam Buddha's teachings of non-violence and belief in the oneness of humanity, contending that numerous of the world's problems and conflicts arise because man has left those fundamental tenets behind. Therefore, Buddha's communication of non-violence, love and compassion is "extremely applicable" in the current terrain of instability and uneasiness.

The future of Buddhism looks bright indeed! As more people become aware of its benefits both spiritually and psychologically, it will likely continue to grow in popularity throughout the world. In addition to traditional forms like Theravada or Mahayana Buddhism which focus primarily on meditation practices, there are now new schools emerging such as Secular Buddhism which emphasize practical applications rather than spiritual ones. This type of approach may appeal even more strongly to those seeking an ethical lifestyle without necessarily subscribing to any particular religion. In recent years, however, there have been increasing interactions between Buddhism and modern culture that are likely to shape its future. This includes changes in how different Buddhist traditions respond to technology, globalization, social activism movements, youth engagement initiatives and more. These new trends will likely

result in a diverse range of interpretations of traditional beliefs for Buddhists today as well as tomorrow.

Beliefs and Practices of Buddhism Today-

Buddhism is one of the oldest and most influential religions in the world. It has been practiced for centuries, and its teachings have had a profound impact on many cultures around the globe. Today, Buddhism continues to be an important part of many people's lives, influencing their beliefs and practices. At its core, Buddhism is based on four noble truths: suffering exists; suffering arises from attachment to desires; suffering ceases when attachment to desire ceases; and there is a path to end suffering. These truths are at the heart of Buddhist teachings, which emphasize compassion for all living things as well as non-attachment or detachment from material possessions. Buddhists strive to live with mindfulness being aware of their thoughts and actions in each moment and practice meditation as a way to cultivate inner peace. The primary goal of Buddhism is enlightenment or nirvana the ultimate state of freedom from all forms of suffering that can only be achieved through spiritual awakening. To reach this state, Buddhists must follow certain ethical principles known as The Five Precepts: abstain from killing any living creature; abstain from taking what does not belong to you; abstain from sexual misconduct; abstain from false speech (lying); and abstain from intoxicants such as alcohol or drugs that lead to carelessness or unmindful behavior.

In addition to these moral guidelines, Buddhists also observe various rituals such as chanting mantras during meditation sessions or offering prayers at temples dedicated specifically for worshipping Buddha statues or images. Many Buddhists also take part in pilgrimages where they visit sacred sites associated with Buddha's - life story like Bodh Gaya in India where he attained enlightenment under a Bodhi tree more than 2200 years ago. Today's interpretation and practice of Buddhism varies greatly depending on



region but it remains an integral part of many cultures worldwide due largely in part because it offers practical advice about how we should live our lives while still striving towards spiritual growth and development along our journey towards enlightenment . By following Buddhist teachings we can learn how best navigate life's challenges while cultivating greater understanding , acceptance , love , kindness , joy , peace within ourselves . Ultimately this will help us create better relationships with others so that together we may work towards creating a more harmonious world .

A glimpse into possible future developments regarding Buddhist practice, beliefs or institutions.

The future of Buddhism is uncertain, but there are a number of factors that suggest its popularity may continue to grow in the coming years.

The increasing acceptance and visibility of Buddhism around the world. With more than 500 million followers worldwide, Buddhists have become increasingly visible in many countries around the world, particularly those with multicultural societies such as the United States, Canada and Australia. As Buddhism continues to gain acceptance and visibility around the world, it's natural to wonder what the future holds for this ancient religion. While no one can predict exactly how Buddhist practice, beliefs or institutions will evolve over time, there are a few potential developments that could shape the way we experience Buddhism in years to come. One of the most exciting possibilities is an increased focus on mindfulness and meditation. As more people become aware of the benefits of these practices, they may be incorporated into everyday life more often than ever before. This could lead to a greater emphasis on self-care and mental health within Buddhist communities as well as wider society at large.

Another potential development is an expansion of Buddhist teachings beyond traditional texts and scriptures. With technology

advancing rapidly, it's likely that new forms of media such as podcasts or online courses will become increasingly popular ways for people to learn about Buddhism from experts all over the world. This could open up opportunities for those who don't have access to physical temples or monasteries but still want to explore their faith further. Finally, there may also be changes in terms of how Buddhists interact with each other across different countries and cultures. The internet has already made it easier than ever before.

The mental health of younger generations has become a growing concern in recent years, with an increased awareness of the importance of wellbeing. This is especially true for those who are just entering adulthood and facing new challenges such as college or starting their first job. As a result, many have turned to Buddhist exercises to promote calmness and tranquility in their lives. Buddhism is an ancient religion that originated in India over 2,500 years ago. It emphasizes the practice of meditation and mindfulness as a way to achieve inner peace and enlightenment. Through these practices, Buddhists strive to cultivate compassion, wisdom, and understanding towards themselves and others. In recent times, more people have been turning to Buddhism for its calming effects on both body and mind. Studies have shown that regular meditation can reduce stress levels while also improving concentration skills and overall well-being. Additionally, it can help individuals gain insight into their own thoughts by allowing them time for self-reflection without judgment or criticism from outside sources.

For young adults looking for ways to cope with anxiety or depression during this difficult period in life, Buddhist exercises may be beneficial tools they can use on their journey towards emotional stability. These include mindful breathing techniques which involve focusing on one's mental health.

Technology has enabled easier access to explore new religious traditions like never before;



mobile devices enable us now freely view any content on popular websites helping create communities all over the globe sharing their experience regarding Pilgrimages while traveling or insights they gain from weekly discourses or lectures by local spiritual leaders thus creating an ever empowering global community driven by technology yet bound together during darkness times through vibrant cultural exchange platforms such as festivals & parades organized yearly globally as well open forums offering training/teaching materials giving rise to a whole range “mini-Masters” capable anytime soon teach Dharma (Buddhist teachings) online themselves adding further fuel for potential growth into this respected faith based ideology continuing tomorrow ongoing since 2500+ yrs.

A growing trend towards minimalism leading an increasing numbers of people seek insight from Eastern values promoting satisfaction with less material goods; this philosophy resonates since formative ideas found within Buddhism revolve around concepts like detachment – an anti-consumerist approach to life adopted by many practitioners today who are seeking purpose outside of mere distraction or distractions (such as careers/financial success).

Increasing global interconnectedness facilitated through social media & travel enables practitioners living far apart from each other yet share similar interest quickly connect with one another thereby facilitating exchange–diffusion techniques spreading Buddha Dharma over larger geographic scales along with idea cross-pollination between sub sects throughout even larger regional chunks communities prone non heterogeneous religious backgrounds international diversity simply becomes much easier seen during times global pan de presents itself as useful vessel expanding audiences typically earlier restricted either geo political boundaries location individual monasteries time particular era historically.

Conclusion -

The world is facing a multitude of global issues, from climate change to economic deficiency. These problems are complex and require an innovative approach to be solved. One such approach could be the application of principles from Buddhism philosophy in order to resolve them. Buddhism is a religion that emphasizes the importance of living life with compassion, wisdom, and mindfulness. It teaches us how to live in harmony with ourselves and our environment by understanding our interconnectedness with all things. This interconnectedness can help us understand how we can work together as one global community towards resolving current global issues.

For example, when it comes to climate change, Buddhist teachings emphasize the need for balance between humans and nature; this means that we must take responsibility for our actions and strive for sustainability in order to protect our planet's resources. We should also recognize that every action has consequences on both local and global scales; thus, it is important that we act responsibly so as not to cause further damage or destruction of natural habitats or ecosystems around the world.

In terms of economic deficiency, Buddhist teachings encourage us to practice generosity by sharing what we have with those who are less fortunate than us; this will help reduce poverty levels across the globe while promoting social justice.

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Trapped in Mirror of Culture: Visualization of Bodies in Mary Shelley's *Frankenstein* and Kazuo Ishiguro's *Never Let Me Go*



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Abstract

Unbridled natural science experiments at times beget overwhelming results. In their pursuit towards perfection, human beings have made an attempt to revolutionise the very perspective they have acquired during the course of their existence. Despite its unobjectionable success in a plethora of domains, science is yet to dethrone humans as the most complex creatures to have ever been formulated. Genetic engineering or perhaps a more specific process like cloning uses various scientific techniques in an attempt to associate life form and life blood. Such complex experiments endeavour to replicate the human species. Science, scientific experiments, and the endeavour to parallel God's creation had even mutated into fiction and prompt a discourse that establishes, confronts and challenges the domain of science.

Mary Shelley's Frankenstein, the archaic fiction that expands the frontiers of the text by exploring the discourse of scientific research, experiments and advancements. The text presents the Creature in an ambiguous way, where he is an emblem both for astounding scientific achievement and its failure. From the narrative emerges the notion that a clone can never challenge the pre founded supremacy of a human despite of its human like qualities. In a more contemporary text like Kazuo Ishiguro's Never Let Me Go, the clones are constantly made to feel inferior to their human counterparts. The sense of inferiority generates from a sense of disparity between the clones and their creators.

This paper therefore aims to probe the site of appropriation of these 'cloned' bodies through the visual cultures of consumption and thereby attempt to find an answer for their differential treatment in fiction.

In a world of perfectionism, unbridled natural science experiments at times beget overwhelming results. To pursue perfectionism humans have attempted to revolutionize their very perspectives, their outlooks towards life. Using scientific tools, they aim at improving their sentience by bettering their environs. Trying as hard as their calibre permits them to, these



so called advanced species took to science to substantiate their creating abilities. Using extensive scientific techniques, like tissue culture and recreating the environment, they stumbled upon a process as complex and labyrinthine like cloning. Attempting to create splendidly to receive validation, it fuels their confidence and proportionally increasing their creativity.

The title of the dissertation “Trapped in Mirror of Culture: Visualization of Bodies in Mary Shelley's *Frankenstein* and Kazuo Ishiguro's *Never Let Me Go*” focuses on the clones in these two novels. The clones formed in these two texts are primarily used for human exploits. The fascinating trait in the clones found in both of these novels is that they are crippled by a physical deficiency. The visual culture birthed by human consumerism, for that matter plays an extremely important role. The disparity in their physical attributes results in maltreatment by their very creators. Not surprising as it is, humans do have a tendency to distance and alienate individuals that don't have a conforming appearance. The title therefore focuses on how these bodies are visualised and are judged on their external appearance and phenotypical traits and how the visual culture is a deciding factor for inclusion or ostracisation from the society.

From the narrative emerges the notion that a clone can never challenge the pre-founded supremacy of a human being despite of its similarities with the species. These clones are constantly made to feel inferior to their human counterparts. The sense of inferiority generates from a sense of disparity between the clones and their creators. By virtue of their unfeigned nature, humans strive for perfectionism. Differentiation, to the popular opinion of the society, leads to isolation and ill treatment.

The aim of the dissertation therefore is to probe the site of appropriation of these cloned bodies through visual cultures of consumption and thereby attempt to find an answer of their differential treatment in fiction. A supposition like this is no alien to present day society. The visual cultures of human consumption often lead

people to form perspectives on the basis of external features. The sense of apperception first begins with the activation of neurons and the nerve cells are invigorated. The activation of these afferent sensory neuron cells is caused as the perceptive cells and the sensory cells react to the external stimulus. The visual culture deals primarily with the sense of vision. Such an extensive neurological pathway leads to image formation. The image so formed in the brain of the perceptor is merely founded on the external appearances and does not take in account the personality or the behavioural traits of the individual.

To comprehend the image processing, the physiology that accounts for the process must be understood. “The process is in the books. But scientists have spent at least fifty years trying to find how the brain manages this feat. A study published in the online edition of the journal named *Nature* offers insight into the mechanism that enables our brains to see ... eyes can see it (Layton 1).” Scientists believe that they may have found a neural pathway that may explain the brain's anticipation of our eye movements. As the connection between the ganglions (mass of nerve cells) is stimulated by a series of shocks, they are passed onto different pathways. The retinas are subjected to selective processing at the earliest neutral way station in the functional pathway connecting the retina to the visual cortex. Stimulation of ganglions inevitably leads to stimulation of the nerve cells of the brain, more specifically the occipital lobe (hind part of the brain). “The thalamus is not simply a passive relay station between the retina and the brain. It also serves as a signal processing site, and plays an important role in the relative weighting of the incoming signals.” (Ludwig-Maxmilians-Universitat-Munchen Signals on the scales: How the brain processes images)

As mentioned earlier the question that the dissertation aims to pose is the site of appropriation of these cloned bodies. In *Frankenstein* the cloned Creature's body is physically deformed. Parallely a more contemporary text like Kazuo Ishiguro's *Never*



Let Me Go exhibit advanced scientific technologies. The clones in the latter novel do not seem to display any sort of physical deformity or infirmity of that sort. However the clones do have a physical malaise. Bred purposely and solely to be organ donors, they also have an unexpectedly short life span. It is these physical discrepancies that these clones possess explains the ill treatment endured by the clones. The visual culture is used as a methodology to find an answer for their differential treatment and also the repercussions involving the traumatic experience. To identify a site for the appropriation of these cloned bodies is to identify with the individuals who are labelled as physically subjacent and the trauma that they experience. As Stuart Hall comments – “It is worth emphasising that there is no single or correct answer to the question, What does this image mean? or What is this ad? Since there is no law which can guarantee that things will have one true meaning.” (Hall 9)

“The best way to settle such contested reading is to look again at the concrete example and try to justify one's reading in detail in relation to the actual practices and forms of signification used, and what meaning they seem to be producing” (Hall 9) . “Culture is a complex concept, but in broad terms, the result of its deployment has been that social scientists are interested in the ways in which social life is constructed through the ideas that the people have about it and the practices that flow from such ideas. Images are never transparent windows on to the world” (Rose 2). They interpret the world in very particular ways. The images are perceived differently by each individual. Many researchers argue that visual materials can 'reveal what is hidden in the inner mechanisms of the ordinary and the taken for granted' (Caroline Knowles 7) . Contemporary visual culture explores the notion that images of different kinds are central to how social life is lived now. “Fundamental forms of social differences pertaining to class, gender, sexuality, race, disability, religion, etc are persistently and pervasively visualised. They are constituted in a

large part by being made visible or invisible in particular ways , as banal , as spectacular and that visualising is done by many different kinds of practices - from large media corporations to small community groups to political extremists across the spectrum to familial kinship networks to diasporic communities .” (Kress 90)

Paying attention to the effects of images is fundamental to a new field of study that has been emerging over the past years perhaps is another symptom of the importance of images in the contemporary period. 'Visual culture is a term that refers to the tangible, or the visible expressions by a people, or state or civilization, and collectively describes the characteristics of that body as a whole' (Schleimer Art in Antiquity). Although most seamlessly applied to an architectural construction or artistic creation, the evidence of visual culture is not necessarily limited to the most obvious and forthright form of visual expression. The term is most useful for what specific aspects of the visual culture reveal about the people themselves . Visual culture foresees the idea of things before their actual explanation. The characteristics attributed to the evidence with respect to the aesthetic values provide a pathway towards describing the collective identity of that people and their unique mindset.

The subject matter of exploration is the clone which is created scientifically. Cloning as a scientific process stands at a dichotomous juncture where it stands as an emblem, both for scientific achievements and also as a failure on the part of humans as an entire community. Humans often pride themselves in being the smartest of the creations and also the smartest species to have inhabited the face of the earth. Despite the fact that these humans have had marvellous scientific creations, inventions and discoveries to their credit, it is not very often that they attain success in the initial stage of their attempts. It requires multiple attempts to reach the level of absolute perfectionism. The process of cloning is thus seen as a hallmark of scientific achievements that is not only a brilliant example in the medical field but also stands in close proximity to the creating qualities of the



supernatural being.

To explain the process in colloquial terms, in cloning, the somatic cells or the non-sexual cells of the organism that is to be cloned are procured. Following which electricity is used and various other scientific techniques are used. Techniques like the somatic cell nuclear transfer are used causing the rearrangement of the RNA (ribonucleic acid) and the DNA (deoxyribonucleic acid). These hereditary materials are arranged in such a manner that their phenotypic expression is complementary to that of the organism that is cloned. Thus a series of complicated rearrangements of the genetic material under highly regulated environment causes the process to be successful. Such complexities help acumen the intricacies of cloning. There have been instances where the scientists have successfully cloned numerous microscopic and protozoan species. Cloning has been quite successfully performed in mammals like mice and sheep. Despite its success in the mammal order of the animal kingdom, there has never been an instance of a successful human clone till date. The reason for the failure would be that despite the fact that human body can be replicated for it is a manifestation of the phenotypic expression but humans are so much more than just a body.

Therefore a strong comprehension of the anatomy of the cloned body discloses a substantial difference in the genetic aspects that conspicuously show great levels of manifestation in the physical body. Apart for the genetic factor, the environment contributes to the difference between the body of an organism and its clone. Though the genes help to determine traits, environmental influences have a considerable role in shaping an individual's physical appearance and personality. Another difference between an organism and its clone is the mitochondria found in the cells. Normal human mitochondria have their own chromosomes, which is constituted of DNA. The genes responsible for the DNA replication assist in the cloning process. It is the female egg cells that pass on the mitochondria to the offspring and in

this instance the cloned cells. The egg cells are stacked with mitochondria which are replicated as soon as a new cell is created. When a new cell is formed using nuclear replication, the egg cell from the donor nucleus is replete with mitochondria which are provided from the donor egg cell. As the clone develops the cell organelle for its growth and the mitochondria are thus amassed in the clone cells. (Rejon Clones: Identical yet different).

It is from the mitochondria that these cloned bodies receive their DNA from the egg cell rather than from the DNA material of the original body. The great misunderstanding with the clones is to assume that they are genetically identical to the organism being cloned and thus possess a phenotypical (physical manifestation of the genetic expression) resemblance to the original body. It must be realised that clones are not exactly identical to the human body. Thus the genetic identity between what is cloned and the cloned, they would still have similar DNA in the cells. But, the clones possess a different DNA in the mitochondria found in the cytoplasm of the cells. As mentioned earlier, as observed in the case of human beings "that the different characteristics of living beings (especially the complex ones like aptitudes and attitudes) depend upon the interaction of their genes with the extra uterine environment in which they develop like-nutrition, care, education, lifestyle, etc and this where more epigenetic differences-especially because they develop at different times-may exist between the organism and its possible clone."

Having establishes that there are physical discrepancies between an organism and its clone, it must be realised that in the case of humans, their existence goes beyond the phenotypic and genotypic expression. They have more to themselves than mere flesh and blood. Their presence indicates towards something which has been much greater than they themselves are. To study the soul would open up a myriad of possibilities for research and other fields as it would question the very status of the concept of cloning. If cloning is just a manifestation of the replication of the phenotype, it would indicate as



established earlier, that each clone of the original organism should be perceived in a different way, as an altogether new identity. For no two human bodies can experience the same set of environmental conditions. The environment is responsible for their personality formation. Even if by artificial means, the scientists are able to create an atmosphere with the exact same environmental traits, it should be kept in mind that cloning can never replicate the genotype of any individual.

The clone in Mary Shelley's *Frankenstein* will be analysed using the concept of visual culture. The main focus would be on the distorted appearance of the Creature that would be the foundation of the ill treatment faced by the clone. In the novel, Victor Frankenstein describes the Creature's creation saying –

I doubted at first whether I should attempt the creation of a being like myself or one of simpler organization ; but my imagination was too much exalted by my first success to permit me to doubt of my ability to give life to an animal as complex and complex as man . The materials at present within my command hardly appear adequate to do arduous an undertaking: but I doubted not that I should ultimately succeed ... As the minuteness of the parts formed a great hindrance to my speed, I resolved, contrary to my first intention, to make the being of a gigantic stature, that is to say about, eight feet in height and proportionally large. (Shelley 87-88).

As Frankenstein's experiment was rendered successful, he was terrified of its hideous appearance- “How can I describe my emotions at this catastrophe, or how delineate the wretch whom with such infinite pains and care I had endeavoured to form? His limbs were in proportion, and I had selected his features as beautiful. Beautiful! Great God! His yellow skin scarcely covered the work of muscles and arteries beneath; his hair was of a lustrous black, and flowing; his teeth of a pearly whiteness; but these luxuriances formed a more horrid contrast with his watery eyes, that seemed almost of the same colour as the dun white sockets in which they were set, his shrivelled complexion and straight

black lips.” (Shelley 58).

He describes the Creature's actual appearance “A flash of lightening illuminated the object , and discovered its shape plainly to me; its gigantic stature , and the deformity of its aspect, more hideous than belongs to humanity, instantly informed me that it was a wretch, the filthy daemon , to whom I had given life.” (Shelley 83). However the way that Frankenstein had sought to procreate the clone would have yielded no different results than what had actually birthed, since the sources were taken from hideous surroundings. The Creature is assembled by procuring limbs from corpses and its brain has been acquired from the University of 'Ingolstadt' (Shelley 59).

The best known image of Frankenstein's monster has in popular visual culture derives from Boris Karloff's portrayal in the 1931 movie *Frankenstein* in which he wore prosthetic makeup. Karloff played the monster in two more Universal films, *Bride of Frankenstein* and *Son of Frankenstein*. Other movies were directed but their makeup replicated the iconic look first worn by Karloff. Since Karloff 's portrayal the Creature almost always appears as a towering , back from the dead like figure , often with a flat topped angular head and bolts on his neck to serve as electrical connectors or grotesque electrodes . He wears a dark, usually tattered , suit having shortened coat sleeves and thick heavy boots, causing him to walk with an awkward stiff-legged gait (as opposed to the novel where he is described as a being more flexible than a human). The tone of his skin varies greatly (although shades of grey and green are common) and his body appears to be stitched together at certain parts like around the neck and at its joints. The creature is seen as a tragic result of uncontrolled scientific progress, especially at the time of the publishing of the novel for Galvanism had convinced many scientists that raising the dead through the use of electrical currents was a scientific possibility.

Kathy H, Tom and Ruth are the protagonists in Kazuo Ishiguro's novel *Never Let Me Go*. They appear superficially normal with no



difference in their appearance. Yet it is their short life expectancy that makes them aloof from the main society. The often contestable notion is that clones could survive longer had they been different. Since they are organ donors, common presumption would make people think that they would die early. The fact that is overlooked is that these clones would die early even if their organs are not harvested and if they are not exploited as organ donors. Kathy H. often tries to remember the first time she became aware of the difference herself and humans, the central difference on which the entire novel is premised. She reports a recognition scene, a standard feature in the novels about racism or other forms of discrimination. It is a scene that promises to reconstruct the origin, within her consciousness, of her status as a mere double of a human. When she was in school, Ruth and her friends realise that Madame, one of the women who were responsible for the administration of the school from a distance, seems to avoid any direct contact with them. These clones would comprehend even at a young age that they were created differently and that their existence was but a plot so that they will be attracted towards her – “I can still see it now the shudder she seems to be suppressing, the real dread that one of us would accidentally brush against her. And though we just kept on walking, we all felt it; it was like we had walked from the sun into the chilly shade. Ruth had been right. Madame was afraid of us in the same way someone might be afraid of spiders. We hadn't been ready for that. It may have never occurred to us to wonder, how we would feel, being seen like that, being the spiders.” (Ishiguro 18).

In the novel Kathy H introduces herself in quite the bland narrative – “My name is Kathy H. I'm thirty one years old, and I've been the carer now for eleven years. That sounds long enough, I know, but actually they want me to go on for another eight months, until the end of the year.” (Ishiguro 1) The ordinary world is made to appear eerily sordid as their lives take on a new chapter. After graduating school, Kathy H and her friends are initially trained as nurses, or carers, but would eventually transition into

donors after their caring period is terminated. As donors it would mean that their vital organs will be harvested, one by one, until they die or, as they say 'complete'. The clones would be 'complete' unless they are kept in their vegetative state much longer 'donating more and more organs. These creatures, as the novel suggests, are cloned versions of humans brought into the world with the sole purpose of organ donation. In reality, this organ donation oriented cloning experiment demonstrates to the clones in the novels that this inherent sense of difference mars these clones for as long as they exist. A behaviour like this leads to the internalization and the acceptance of the dire fate that is destined for them.

In the film adaptation of the text christened with the same title, Carey Mulligan who plays the narrator Kathy, an introverted character who projects innocence and thoughtfulness. An analysis of the other two characters played by Andrew Garfield and Keira Knightley reveal how all these clones have a normal appearance, yet internally they are inflicted with a malaise that cripples them in a horrific manner. Even when all seems fine for these clones, the reality is quite the opposite.

The way that these clones are treated is nothing short of miserable. The Creature in the *Frankenstein* novel was not only abandoned by its creator but also denied any sort of relationship with his creator. Orphaned at his creation, the traumatic experiences of the Creature leads to a self proclamation of being unworthy and uncared for. The clones in the Ishiguro novel have a different plight. Unlike the Creature, they are not physically warped but have a short life expectancy. These are the grounds on which the clones are subjugated to the humans and are exploited by them for organ donations. “As clones they are perceived as creations that can only mimic” (Chin Yi More Human than Human: Clones as Authentic Humanity in Kazuo Ishiguro's *Never Let Me Go*) their creators, the human beings. The difference lies in the way that these clones are treated. In *Never Let Me Go*, Kathy H, the clone is seen listening to the song – 'Never Let Me Go'. The lyrics of the song are –



'Baby, Never Let Me Go'. Any ordinary human would have realised the romantic connotations associated with the term 'baby'. But Kathy imagines it to be a mother whose child is being taken away from her and as a mother, she cannot bear the loss of the child. She misinterprets the song because of the differential treatment that she has been subjugated to. A mundane example as this establishes the difference in the treatment between the humans and the clones. The Creature on the other hand, though appears to be unconventionally a monster, is a human nonetheless. It is the reaction of the society that turns him into a monster in all its aspects. He is misjudged because of his appearance. Close analysis of the text reveals that these creations are as human as one can perceive. The Creature has the same emotions as any other human being just like Ruth, Tom and Kathy's creativity is at par with any human being. (Chin Yi More Human than Human: Clones as Authentic Humanity in Kazuo Ishiguro's Never Let Me Go).

On Nightline, an interviewee asked about the technology behind cloning explains: "There are certain clear points though, and one is that we have to use our technology to undergird and to build on human dignity, and human dignity, the dignity of the individual has to be at the centre of this discussion and plainly the very idea of cloning introduces a problematic into the notion of human dignity. I mean, this is taking someone's identity and giving it, at the genetic level, to somebody else. I mean, this is what its all about ... Once you start doing it to people, human dignity is in the balance." (PBS's Newshour programme).

U.S. News & World Report informs: "Making copies, they say, pales next to the wonder of creating a unique being the old fashioned way." Questioning the individuality of these clones, it precedes in denying the clones the right to their genetic uniqueness (10 March 1997, p.59). *Time* quotes Daniel Callahan saying: "I think we have a right to our own individual genetic identity ... I think this could well violate that right" (8 November 1993, p.68). In a speech replayed on PBS News hour, President Bill

Clinton raises the worry about uniqueness and copying t an even grander scale: "My own view is that human cloning would have to raise deep concerns given our most cherished concepts of faith and humanity. Each human life is unique, born a miracle that reaches beyond laboratory science. I believe that we must respect this profound gift and resist the temptation to replicate ourselves." (PBS's Newshour programme).

It is clearly evident that these clones have undergone extreme traumatic experiences. As victims of differential treatment, they have identified themselves as a different race altogether. Oppression, traumatic experiences, subjugation, inferior treatment and ostracisation – clearly points out towards a classic case of prejudice. Differential treatment does not necessarily, does not necessarily indicate the presence of a vice, however, in context to these clones presented in literature, it does have negative connotations. Evolutionary psychology attempts to provide a reason for the racism. It tries to account for present day human traits in terms of the survival benefit they might have had to their ancestors. If a trait or a gene characteristic has survived the onslaught of evolution and have been established by natural selection, then those gene characteristics might have been 'selected' by the ever changing environment. Natural selection is the differential survival and reproduction of individuals due to the differences in their phenotypes. It is a process where organisms better adapted to the environment tend to survive and procreate more offspring. It is a key mechanism of evolution, the change in the heritable traits characteristic of a population over generations.

The *Stanford Encyclopedia of Philosophy* presents an extensive erudition on the evolutionary process. Charles Darwin and Alfred Wallace are the two vanguards of natural selection (Darwin and Wallace 1858). However it was Darwin's theory that was endorsed greatly for its rational arguments. Penned meticulously, Darwin's much celebrated work, *On the Origin of Species* (Darwin 1859), gives the functioning of the complex process of natural selection. Survival of the fittest can be examined only in a specie



population that has a number of variations. “That variation is acted upon by the struggle for existence, a process that in effect 'selects' variation conducive to the survival and the reproduction of their bearers. (Darwin Chapter 4)” In a given gene pool, for a single characteristic, there will be variations. Each of the specie groups will possess a special variation to a given characteristic. These groups will then compete against various environmental factors and limitations, such as limited food supply, limited nesting sites, predation, diseases and harsh climatic conditions. The trait that survived all these factors is considered the strongest and the most expedient to continue their existence. The surviving species have a better chance of being dispersed by their inclusion in the main reproductive group. This leads to a population that is better adapted to the environment.

In his article *Cognitive / Evolutionary Psychology and the History of Racism*, John P. Jackson mentions how cognitive / evolutionary psychology accounts for racism and prejudice among the people who are not corporeally analogous to the naturally selected traits of the mainstream society. The visual culture motivates the main stream society to perceive the naturally selected traits as the ultimate definition of what is approved and what is deemed acceptable. The society has been trained to label the naturally selected traits as visually appealing. Jackson enumerates how evolutionary psychology accounts of racism based on phenotypical features was a common historical incident. Jackson concludes his paper by explaining how social constructs and more specifically visual constructs lead to racialism. (P. Jackson).

Examining the traits of natural selection , though extremely controversial , traits like gigantism , muscles and arteries appearing on the skin , pale yellow skin , watery eyes , shrivelled complexion and straight black lips are not selected by evolution. Though height has been a trait that has been selected and distributed by natural selection, yet unexpectedly tall individuals have been denied by evolution. Similarly gigantism as a trope has never survived

the ecological factors. These characteristics are particular to the Creature in Mary Shelley's *Frankenstein*. The Creature suffers humiliation, abandonment and pain merely because of his unevolved phenotypic expression. The visual constructs perceives these traits are archaic and thus not naturally selected. The expulsion and racism towards such individuals is a response of a defence mechanism. The society is unable to respond to such a different appearance. In *Never Let Me Go*, the clones have an unexpectedly short life span, which also indicates towards a variation that is not naturally selected. The trait causes the society to perceive them as subservient, often leading to a visual perception of the clones to be inferior than the normal human beings .Short life span indicates lesser survival skills and a lesser competency to survive the environmental factors.

There is a resemblance between the Creature and different races that are subjected to racism and prejudiced behaviour. H L. Malchow in his article *Frankenstein's Monster and Images of Race in Nineteenth Century Britain* mentions the resemblances between members of the 'Black' community and Frankenstein's monster, the Creature. He begins his essay with a quote that intends to describe the physical appearance of a 'Black Man'. (Malchow 1).

The Black stripp'd and appeared of a giant like strength, Large in bone, large in muscle and with arms a cruel strength. (Malchow 1).

The Creature has the same physical description in the novel, as that of these Black slaves. The Gothic literary genre written towards the end of the eighteenth century and the beginning of the nineteenth century exhibits in its own insinuated way the tensions of an age of social liberation and towards a society would fight for its own freedom. The era boasts of themes of ill treatment, subjugation, unjust behaviour, persecution and imprisonment. Chris Baldock observes “witnessed humanity seizing responsibility for recreating the world, for violently reshaping its natural environment and inherited social and political forms, for remaking itself.” (Baldick 5) . *Never Let Me Go* draws a subtle analogy between the lives of the clones in



the novel and the racially marginalized, exposing the tensions in the contemporary science over race (Gill 17). It explores the exploitation of the clones and the marginalization of the Britain's non white immigrants and migrant workers, just like Ishiguro himself. The novel focuses on the idea that through the contemporary social conditions, the clones have been used to reveal that "any exploitation of the non white workers is expiated symbolically through the scientific admission of their human equality." (Roof 146).

Thus the visual culture perceives the non selected phenotypical characteristics in the clones and as a result of which, these clones suffer differential treatment. It would be unfair to conclude without pointing out that certain traits of these clones like their height and short life expectancy indicate towards an uncanny resemblance in the contemporary gene pool. Humans are growing taller with evolution. Their life expectancy is almost half in comparison to what it was a century ago. It could be possible that Mary Shelley and Kazuo Ishiguro wrote dystopian novels that would define the future. If so, clones or not, all species must prepare to undergo similar treatment as these clones.

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Environment and Development at Chitrakoot Region Satna (M.P. & U.P.)



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Abstract

The environment and development at Chitrakoot region is conducted to access, analyze and predict the baseline environmental & conditions to determine, assimilated and supportive capacity for the growth and sustainable development of the particular region. The study is conducted to access all ecological and biological parameters with respect to ecodegradation and fragile ecosystem of Chitrakoot region Satna M.P. & U.P.

Keywords - Environment development ecological and biological parameters.

Introduction -

Chitrakoot, a much significant pilgrim town essentially comprises of some 15 villages collectively called as Chitrakoot Dham. The area lies on the border of M.P and U.P. river Mandakini meanders through these villages and serves as lifeline of the area. Chitrakoot region has great historical, mythological and religious significance.

As per Hindu epic the Ramayana Lord Rama with goddess Sita and brother Laxman has spent quite a long time in these region during their 14 years exile and therefore many pilgrims use to visit the place throughout the year. The socio-economic condition of the region is primarily oriented and government by these floating population. However due to rapid urbanization in surrounding areas and lack of environmental consciousness among the villagers the region has suffered from many ecological region has suffered from many ecological and financial backward class. The study therefore is a step forward to asses and predict the present environmental and social conditions as well as suggesting suitable mitigative measures and socio-economic status of the local inhabitants.

Objective of the Study -

There are many uncertainties surrounding environmental problems. These uncertainties can be reduced in part by better scientific information, which can identify and deal with specific pollution problems in real situations approach to environment control is needed. In addition, grater



public awareness of the environment is necessary and should be encouraged. It should be clear that with the present rate of population growth, industrialization and urbanization, there is an urgent need for a holistic approach on the management of our resources and environment. This clearly indicates, such micro-level environmental studies to understand the situation through scientific facts and established mathematical interpretations, and not merely by logistics and common senses.

The needs for sustainable development with the highest consideration to environmental factors deserve top most priority in the development of the region. Bearing the objective in mind the environment and development Chitrakoot region during 2015-16. The main objective of the study is to provide a model matrix for such important environmental status of such important places with respect to environmental cancerous.

To fulfill the objective of this research work the following points were broadly considered-

(i) Determination of physical geographical.

(ii) Determination of baseline environmental conditions or defining the existing environmental for the areas identified.

(iii) Climatological study with respect to seasonal and during variation in wind speed, wind direction, relative humidity, temperature, rainfall etc.

(iv) Study of different location such as industrial, commercial, residential and sensitive location with respect to potential physical and biological barriers.

(v) Seasonal fluctuation in water quality with respect to various industrial commercial and traditional activities in the region.

(vi) Soil quality analysis to estimate the productivity and supporting agricultural practices in the region.

(vii) Assessing the impacts on the

environment due to local activities and traditional practices.

(viii) This will also help the local groups and individuals at micro-level to gain a variety of experiences and exposure to scientifically plan their ecological resource, skilled manpower financial strength and support and innovative technology to get maximum benefit without disturbing the regional biodiversity and ecological balance.

Experimental Design-

Detailed reconnaissance survey of the area was conducted to identify likely critical targets and concerns and to get acquainted with the geographical, topographical, ecological and sociological aspects of the study area.

The field observation regarding identification of dominant species in the study area, prevalence of any rare-flora-fauna species, land use pattern, demographic profile, cropping pattern, were recorded by the detailed field survey and secondary data sources.

The metrological data were collected i.e. Temperature, humidity and rainfall, or the 0 daily maximum and daily minimum (5.30pm & 8.30am) although rainfall data based on daily total for the whole year of 1999 from the IMD Satna.

Ambient air quality monitoring was carried out for three seasons i.e. winter, summer and post monsoon for SPM, SO₂ and NO_x as NO₂ as per the BIS guidelines, BIS 1985. The locations were selected based on the following considerations.

- Topography/Terrain of the study area.
- Thickly populated areas with the region.
- Residential and sensitive areas.
- Representation of regional background.

The noise level was measured by cygnet make handy noise meter at different location with regard to sensitive noise areas, commercial places and child-life receptive areas.

Conclusion -

The topography of the region is highly



uneven with undulating terrain type land and 35% of the total areas is covered with forest. River Mandakini reoriginate from Satianusuiya flows from south to north and merged with river Yamuna at Rajapur. The Mandakini with its much epic importance serves the main surface water source and the lifeline for the entire area. The general slop of the area decreased from south to north. Wells and tube wells are the main source of irrigation. Hand pump and open wells are mainly used for drinking water in the rural areas, however in Chitrakoot river Mandakini is the main source of drinking water containments are small ponds in the villages, which are perennial and used for bathing and drinking purposes for cattle and other pet animals.

The 10 different tube wells, hand pumps and dug wells were selected covering the study area to access the ground water quality of the region. The value of pH in study area ranges between 7.29 to 8.12. The seasonal variation shows the pH values fluctuating maximum during post-monsoon and minimum in summer at all the locations. The average seasonal fluctuation at all the locations in the region shows the maximum pH value in monsoon (7.76 ± 0.22) and minimum in winter (7.65 ± 0.18). This may be attributed due to the leaching of surface soil and from surrounding areas by rainwater. The value of turbidity ranges from 0.91 NTU to 5.00 NTU. The seasonal fluctuation was maximum in monsoon and minimum in summer.

Characters of plants including shapes of crowns considered necessary for effecting removal of dust particles are as follows-

1. Height and spread of crown.
2. Leaves supported on firm petioles.
3. Abundance of surface on bask and foliage, through-roughness of bask.
4. The plants species which are suitable for road some are *Mangifera indica*.
5. It was observed that in most of the study area soil is light yellow and brownish in colour shows enriched with mineral contents like

Ca, Mg, Mn, K, Fe, and Al, ions and are considered to be fertile soil.

6. In flora and fauna point of view there is no significant water body from fishery related. The area is endowed with good climatic conditions that are extremely conditions that are extremely suitable for a thick natural vegetation.

7. The drinking water facility is also very poor. Dag wells and hand pumps are the main sources of drinking and other domestic purposes.

8. The local population generally unable to access good medical treatment.

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Sustainable Economic Development



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Abstract

Development is about improving the well-being of people. Raising living standard and attaining education, health and equality of opportunity are all essential components of economic development. Ensuring political and civil rights is a broader development goal. Economic growth is an essential means for enabling development. but in itself it is a highly imperfect pro; for progress. Sustainable development is development that lasts. A specific concern is that those who enjoy the fruits of economic development today may be making future generations worse off by excessively degrading the earth's resources and polluting the earth's environment. In this condition intergeneration development can't be ensured. Therefore, a desired tradeoff between present and future generation must be ensured for making development sustainable.

To the last half of the 20 century four key themes emerged in the collective concern and inspiration of world people Peace, Freedom, Environment Development. Since the concern of peace and freedom is not in priority due to declining of wars in the recent past. Therefore, Environment and Development (E&D) remain prominent issues as well as aspiration now.

The concern over environment and development was initiated in the United Nation Conference on the Human Environment (UNCHE) held in Stockholm in 1972 which motto was "Only One Earth". In this conference the conflict between environment and development first recognized. In the report of IUCN (International Union for the Conservation of Nature and Natural Resources which popular now as World Conservation Union) "World Conservation Strategy" argued for conservation as a means to assist development and specifically for sustainable development and utilization of resources, species and eco-system. Sustainable development gained the attention of the world after The World Commission on Environment and Development (WCED-chaired in chairmanship of Mr. Gro Harlem Brandtland; Prime Minister of Norway) popularly known as the "Brandtland Commission"



published its report "Our Common Future" in 1987. This report also called Brandtland Report on sustainable development. The Brandtland Commission's definition of sustainable development.

"Meeting the needs of the present generation without compromising the needs of the future generation" is strongly endorsed by this report. We also believe, with the Brandtland Commission, that meeting the needs of the poor in this generation is an essential aspect of sustainably meeting the needs of subsequent generation. There is no difference between the goals of development policy and appropriate environmental protection Both must be designed to improve welfare.

The term has integrated equity and development. It is a desired tradeoff between development on one hand and environment protection on the other hand. It means in swing the environmental editions which are required for a healthy human life through generation Development can't be sustainable if we deride environment.

Sustainable development is normative comparison of two different terms "Development" and "Sustainable".

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Sustainable development is development that lasts. A specific concern is that those who enjoy the fruits of economic development today may be making future generations worse off by excessively degrading the earth's resources and polluting the earth's environment. In this condition intergeneration development can't be ensured. Therefore, a desired tradeoff between

present and future generation must be ensured for making development sustainable.

Robert Repetto (Renowned Economist)-

"Sustainable development is a development strategy that manages all assets, natural resources and human resources as well as financial and physical assets for increasing long-term wealth and well-being. Sustainable development, as a goal rejects policies and practices that support current living standards by depleting the productive base, including natural resources, and that leaves future generations with poorer prospects and greater risks than our own."

A symposium on "Pattern of Resources use, Environment and Development" was held under the auspices of the UNEP (United Nations Environmental Programme, which headquarters at Nairobi, Kenya) and UNCTAD (UN Conference on Trade and Development) in Mexico City in 1974. The Mexico City Declaration stated that the point of development "should not be to develop things but to develop man".

The IUCN Ottawa Conference of 1986 specified five requirements in relation to the emerging paradigm of sustainable development-

Integration of conservation and development.

Satisfaction of basic human needs.

Achievement of equity and social justice.

Provision of social self determination and cultural diversity.

Maintenance of ecological integrity.

In 1991, the FCCN published Caring for the Earth which laid stress on improvement in the quality of life, conservation of the earth's vitality and diversity, minimizing the depletion of the world's non-renewable resources and keeping within the earth's carrying capacity.

Sustainable development is an evolving concept. By way of clarifying the concept. Ed Barbier identifies three systems as being basic to any process of development. They are-

Ecological System-

☛ Genetic diversity,



- ☛ Resilience,
- ☛ Biological Productivity.

Economic System-

- ☛ Increasing production of goods and services,
- ☛ Reducing poverty.
- ☛ Improving equity.

Social System-

- ☛ Cultural diversity.
- ☛ Social Justice,
- ☛ Gender equality.
- ☛ Participation.

Since the concept of sustainable development is quite complicated. Therefore, most question is what is to be sustain? The second question is for how long; means how get "Strong sustainability"? (Which requires that the natural capital stock not decrease) and the third question is what is to be develop?

For example, regarding the question of what is to be sustainable, it may be sustainability of Nature, ecosystem, biodiversity or sustainability of life supported activities as environment resources. The second question is sustainability for how long which include the definition like 25 years or nose and the from And the station what is to be develop? Which defines it as development of petesich as Lib expectancy, child survival, slucation, equal opportunities at or development economy which include: wealth, consumption, production etc. or development of society which includes institutions, social capital, states and regions etc. Hence the ustainability can be depend only what it specially achieve under it.

Sustainability ("Strong and Weak"-concepts developed by David Pearce) links present with future. Now major problem is how it is measured. It is measured in many different ways. There are local; national and global views in this regard UN Commission on sustainable development consultative group on sustainable development, a well-being index, environment

sustainability index, global scenario group, ecological footprints, global reporting initiatives. Some important indicators of sustainable development are as follows-

- ☛ Human Resources Development Index.
- ☛ G.D.P. Growth Rate.
- ☛ Population Stability.
- ☛ Clean Air Index.
- ☛ Energy Intensity.
- ☛ Recycled Proportion.
- ☛ Water Use.
- ☛ Renewable Energy Proportion.
- ☛ Soil Degradation.
- ☛ Forest Coverage Ratio.

There are several obstacles in sustainability of sustainable development: In 20 century there have been accelerating increases in the consumption of both renewable and non-renewable resources. Agricultural production has risen dramatically (but s have desertification, soil erosion, and the salinization of productive lands). It has been estimated that humanity now consumes about 40% of total terrestrial photosynt production, energy generation, industrial processes, transports and dessic consumption continue to make bigger and bigger demands of the capacities of the earth and the atmosphere to absorb CO₂, SO₂, CFCs (Chiorolluorocarbons) and a range of toxic chemicals, The impact of such-emissions now extend globally, not only through their dispersal in the in and the pherealot of o hards wastes to De South (Periphery countries). All this sarfed in of species and biodiversity.

Developmental programme genre the linkages between develop environmental degradat.co and poverty The very high level of consumptions the North (centre countries) and among the elites m the south result in edition of the earth resources at a fast pace The Brandtland Commission point out at Polys both a major cause and effect of global environmental problem.



The world population has already crossed the six billion mark According to UNO's Population Department Report (March, 2007).

The world current population is 6.7 billion (b) in which 1.36 and 5.4b in Advanced Countries (ACS) and Less Developed Countries (LDCs) respectively. It will at level 9.2b in the year 2050 in which 1.36 and 7.9b in ACs and LDCs respectively, clearly total growth of population will include in LDCs. Brandtland Commission observes:

"Many development trends leave increasing numbers of people, poor and vulnerable, while at the same time degrading the environment. How can such development serve next century's world of twice as many people relying on the same environment." "Our Common Future" (1987)-

Priorities for action to get Sustainability-

Inadequate attention has been given to the environmental problems that damage the health and productivity of the largest number of people, especially the poor. Priority should be given to:

- ☛ The one-third of the world's population that has inadequate sanitation and more than one-billion with safe water.

- ☛ The 1300 million people who are exposed to unsafe conditions caused by soot and smoke.

- ☛ Women and children who suffer from severe "indoor air pollution" from cooking fires.

- ☛ The hundreds of million of farmers, forest dwellers, and indigenous people who rely on the land and whose livelihoods depend on good environmental stewardship.

Addressing the environmental problems faced by the people will require progress in reducing poverty and raising productivity. It is imperative that the moment of opportunity be seized to bring about an acceleration of human and economic development that is sustained and equitable.

In September, 2000- A Millennium Development Summit of UN was held in New

York, in which a global commitment was made for development of world. For which 8 specific goals have been identified as the Millennium Development Goals For which the specific target were fulfillment till 2015 by starting from the year 1990.

Policies for Sustainable Economic Development-

Two types of policies are required those that build on the positive links between environment and the development, and those break the negative links.

Buildings on the Positive Links-

The scope for actions that promote income growth, poverty alleviation and environmental improvement is very large, especially in developing countries. Such "win-win" policies (developmental policies that are good for the environment) include

- ☛ Removing subsidies that encourage excessive use of fossil fuels, irrigation water and pesticides and logging.

- ☛ Clarifying rights to manage and own land, forests, and fisheries.

- ☛ Accelerating provision of sanitation and clean water, education (especially for girls), family planning services, and agricultural extension, credit and research.

- ☛ Taking measures to empower, educate, and involve farmers, local communities, indigenous people and women so that they can make decisions and investments in their own long-term interests.

Targeted Environmental Policies-

But these "win-win" policies will not be enough. Also essential are strong policies and institutions targeted at specific environmental problems. For effective policymaking include the following-

Tradeoff between income and environmental quality need to be carefully assessed, taking long-term, uncertain, and irreversible impacts into account. Carefully balancing costs and benefits is especially important for



developing countries, where resources are scarce and basic needs still must be met.

(1) National Policies.

(2) Revitalizing Growth with Sustainability Sectoral Linkages.

(3) International Policies.

Combating Poverty Providing sustainable Livelihoods Changing Contin Pattern Less wasteful life styles. Demographic dynamics and Sustainability GI challenges; National and Local Level Integration of Population and Environment Health Pollution Health Risks; Urban Health, Basic Needs. Solid Waste Management Waste Minimisation, Safe Disposal, Recycling: Fresh Water Resources Drinking water. Sanitation, Protection of quality, Development and Management Sustainable Forest Development: Multiple Utilisation of trees, International and Regional Co-operation.

Strengthening the Role of Major Groups-

Women, Youth, Indigenous People and their Communities, NGOs, Farmers, Trade Unions, SHGs, Scientific and Technology Community.

Source- United Nation Conference on Env. and Dev. (UNCED) "Earth Summit" held at 'Rio de Janeiro' on June 3-14, 1992.

☛ Standard and Policies need to be realistic and consistent with the monitoring and enforcement capacity and the administrative tradition of the country.

☛ Blunter and more self-enforcing policies are likely to be attractive in developing countries. Policies need to work with the gain of the market rather than against it, using incentives rather than regulations where possible.

☛ Governments need to build constituencies for change to curb the power of vested interests, to hold institutions accountable, and to increase willingness to pay the costs of protection. Local participation in setting and implementing environmental policies and investments will yield high returns.

☛ Ultimately in my view forget

sustainability encourage the actors to "Think bally act Sectorally" and help for "HELP" (Healthy Environment, Less Pollution).

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1/5½ 1&2 Qjoj] 2023 dks pUbl ea th&20
, twds'ku ofdæ xij (E.W.G.) dh cBd l.I.T. enkl
}kjk vk; kstr dh xbzftl dk eq; fo'k; f"kk{kk ea
fmftVy vduhd dh Hkfedk* Fkha Ldnyh f"kk{kk} mPp
f"kk{kk vkj dks'ky fodkl eafmftVy rduhd l Ecl/kh
rF; ka ij izdk" Mkyk x; kA 30 ns"ka vkj vUvjZVh;
l æBuka ds 80 ifrfuf/k; ka us l eku] l eko'skh]
Relevant, xqoRrkij d f"kk{kk vkj thou&i; Dr
l h[kus dh ifØ; k , oa vol j ij vi us fopkj 0; Dr
fd; A

1/6½ nks fnol h; l LVsuy Qkbu l
ofdæ xij (S.F.W.G.) dh cBd 3 Qjoj] 2023 l s
vkjEHk gpA dlnh; vk; qk] i ks/7] f"ki æ , oaokVjost
ea=h Jh l okZUl l sukoky th ds }kjk cBd dk
"kækkjEHk fd; k x; kA eq; r% rhu i kFkfedrvka ij
ppkZ dh xb&

(a) tyok; qgrql e; kuq i , oai ; klr foUkh;
l d k/kuA

(b) l rr-fodkl y{; kadh i kflr grqfoRrh;

0; oLFkk , oq

(c) l rr-fodkl dsfy; sfoUkh; 0; oLFkk grq
l {ke bdksl lve fodfl r djukA

1/7½ 6 Qjoj] 2023 dks th&20 dsrgr VfjTe
ofdæ xij (T.W.G.) dh xqtjkr ds dPN ds ju ea
VfjTe ea=ky; dh v/; {krk eacBd gpA VfjTe {ks=
dks c<kok nsus grq 5 i kFkfedrk; a fu/kkZjr dh xbA
ftl ea gfjr VfjTe] fmftVy kbt's'ku] VfjTe ds {ks=
ea jstxkj , oa dæky ; pk l "kDrhdj.k] M.S.M.Es,
LVkV&i] futh {ks= ea VfjTe ea uokbesk , oa
xfr"kyrk dks fodfl r djuk , oal M.Vhus'ku eust e/
eq; Fkha {ks=h; vkfFkd fodkl , oal kemf; d fodkl
grq xkeh.k i ; Mu dks i fjr djus grq df'k] eRL;
i ky] ouhdj.k l Ecl/kh fØ; k&dyki ka dks l Ec)
djus ij tkj fn; kA Hkjr l jdkj dk i ; Mu ea=ky;
10&12 vi sy] 2023 dks ubnYyh ea ns"k dk igyk
os"od i ; Mu f"kk{kj l Eesyu dk vk; kst u djxk
ftl ea i ; Mu ds foHkUu {ks=ka ts & FkhekdZ
l kgfl d i ; Mu (Adventure Tourism) vkj dY; k.k
i ; Mu (Wellness Tourism) vkfn ea fuos"k vkj
0; ki kj ds vol j ka dk in"ku gksxkA Hkjr l jdkj us
l eko'skh fodkl dsek/; e l s2030 rd i ; Mu ea140
fefy; u ukbfj ; k l ftr djrsqg s56 fefy; u MkWj
fons'kh epk vfi r djus dk y{; fu/kkZjr fd; k gA
l jdkj Øut i ; Mu] eukj at u i kdZ i kfjra= i ; Mu ij
Hkh /; ku dlnr dj jgh gA Lons" n"ku 2-0 uke dh
; kst uk Hkh l jdkj }kjk i kjEHk dh tk jgh gS tksi ; Mu
xar0; ka ds l rr , oafTEenkj fodkl ij /; ku dlnr
djsxhA

1/8½ th&20 , uthZ Vkt"ku ofdæ xij
(E.T.W.G.) dh ehfVæ l k>k fopkj ka , oa i kFkfedrk
okys {ks=ka ij l gefr ds l kFk l Qyrki dæ 7&8
Qjoj] 2023 dks l Eilu gpA ÅtkZ l fpo Jh vkykd
dækj us "One Sun, One World, One Grid" ds
vUrxr fodfl r dh xbzÅtkZ l kradk foHkUu l nL;
ns"ka ds e/; i Hkko i wkZ mi ; kx , oa LVkfst {kerk ij
/; ku vkdf'kr fd; kA vi sy ea xkalkhuxj] xqtjkr ea
vxyh cBd dk vk; kst u fd; k tk; skA Hkjr us
b.Mkus"k; k &eyf"k; k , oa FkbbzSM ds l kFk , d



MOU ij Hkh gLrk{kj fd; A

¼0½ c&yq ea i; kbj.k ,oa tyok; q fLFkjr ofd& xij (E.C.S.W.G.) dh ehfVx 11 Qjoj] 2023 dks gPbA bl ea Blue Economy ppkZ dk fo'k; jgkA LoPN ,oa LoLFk l enj ufn; ka ds j [k&j [kko Life Styles of Environment grq(LiFE) dh egÜkk] fl &y&; wt lykLVd ij jkd] Littering dh jkdFkke ij izdk" k MkykA

¼10½ 13&15 Qjoj] 2023 dks f=fnoI h; cBd blnkj ea df'k dk; Z l enj (A.W.G.) ,oa df'k Deputies ehfVx (A.D.M.) gPbA

¼11½ th&20 fMftVy bdkuKkH ofd& xij (DEWG) dh y[kuÅ ea 13&15 Qjoj] 2023 dks cBd gPbA bl ea fMftVy iftyd blYkLVdpj] MSMEs l kbcj l j{k vkj fMftVy fldfyx ¼d&ky½ ,oa Geospatial rduhd ds iz; kx ij fopkj foe" kZfd; k x; kA ehfVx eanw jsfnu Hkkjr dsth&20 "kj i k Jh verKkdkar us vi us fopkj j [kA 13&15 Qjoj] 2023 ds nkj ku y [kuÅ ¼mÜkj i n" k½ ea o" od fuo" kd f" k [kj l Eesy 2023 dk mn" kkvu izkkuea-h eknh ds dj & deyka } kj k l Eilu gPbA ft l ea 0; ki kj ds vol jka dk l ketigd : i l s i r k y x k u s v k j l k > n k j h c u k u s d s f y ; s n j u ; k k j d s u h r & f u e k z k v k j m | k s t x r d s i r f u f / k ; k j f" k { k k f o n k j f f k d V d l v k j j k t u r k v k a d k s , d e p i j v k u s d k v o l j f e y k A b l e k d s i j i z k k u e a h e k n h t h u s , d i n " k z h d k v o y k d u f d ; k r f k k G l o b a l T r a d e S h o w d k H k h m n " k k v u f d ; k r f k k b l o t V U . P . 2 . 0 y k l l o p f d ; k A

¼12½ 17 Qjoj] 2023 dks ubZfnYyh ea ekWly th&20 ehfVx* gPbA ehfVx ds nkj ku ubZ fnYyh@NCR ds 8 Ldwyka ds Nk=ka us i fr HkkfXrk dh rFkk Lifestyle For Environment (LiFE) ea ; pkvka ds ; kx nku ij ppkZ dhA ehfVx ds l kj ds : l k ea 'Guiding Principles for Youth Led Mission Life' uked i i = G-20's Youth Engagement Group (Youth 20 or Y-20) dks vkf/kdkfjd : i l s l k d k x ; k A

¼13½ 22 l s 25 Qjoj] 2023 rd e/; i n" k ds [k t j k g k a e a v k ; k s t r g k u s o k y h t h & 2 0 l d f r d k ; Z l e n j (C . W . G .) d h c B d l d f r e a k y ; e a t h & 2 0

fo'k; 'ol dkb dV/cde* & , d i Foh] , d dV/c] , d Hkfo'; ij vk/kkfjr l k d f r d d k ; D e d h i l r f r n h A H k k j r d s t h & 2 0 l d f r V d l d k f o p k j ' C u l t u r e f o r L i F E ' i ; k b j . k h ; t k x # d r k i j v k / k k f j r g A l k d f r d l E i n k d k l j { k . k j l k d f r d , o a l ' t u k R e d m | k s k a d k f o d k l] l k d f r d m R F k k u , o a f o d k l g r q f M f t V y r d u h d d k m i ; k s x v k f n f o ' k ; k a d k s i k F k f e d r k n h x b A

bl izdkj "kj i k V d l] foÜkh; V d l , o a l g H k k x h x i j } k j k v u d d k ; D e k a t s & H k k ' k . k j f p = & x S y j h] o h f M ; k j i l] L i k W y k b V , o a i d f o k f l r v k f n d s e k / ; e l s l e p s n" k e a t u l g H k k f x r k d s v k / k k j i j t h & 2 0 l E e s y u d s i f r n" k d s u x f j d k a , o a l e k t d k s t k x # d f d ; k g A l k f k g h g g i { k h ; l x B u k a t s s W . T . O . , U . N . C . T . A . D . , O . C . D . , W o r l d B a n k , I . M . F . v k f n f o Ü k h ; , o a 0 ; k o g k f j d l e l o ; l s ; g e p i e d [k i k F k f e d r k v k a i j j k t u h f r d f n " k k , o a l e F k z g l f l y d j u s d s l k f k g h l n l ; n" k k a o v f r f f k n" k k a e a l g ; k s x L F k k f i r d j r s g q s l k > k & l e > , o a l e f l o r d k ; k a e a , d l k f k ; k s x n k u n d j o s " o d l e f) d s f o d k l d k s , d u b z f n " k k i n k u d j r k g A ; g l E e s y u v k R e f u l k j H k k j r d s n f V d k s k l s o s " o d i f r e k u e a ' u ; s H k k j r * d h , d i f j o r z u d k j h H k f e d k d h m E e h n g A

l n H k z x Ü F k l p h

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गया है एवं तैत्तरीय ब्राह्मण में इन्द्राणी को सेना के देवता के रूप में मान्यता दी गयी है। 'उदसौ सूर्यो अगादुदयं मामको भगः।' अर्थात् सूर्योदय हुआ है अरुणोदय। मेरे अर्थात् नारी के भाग्य का अरुणोदय, इसलिए हे - नारी तुम अपने अधिकारों का स्मरण करो।

अतएव तुम याद करो तुम्हारी दादियाँ, परदादियाँ अपने अधिकारों का अपने पराक्रम से रक्षा करती थी। वे राजनीति सामाजिक कार्यों जनता के संरक्षण और कल्याण के कार्यों में पुरुषों के बराबर हिस्सा लेती थीं। कभी कभी पुरुषों को भी मात दे देती थीं। वैदिककाल में स्त्रियों ने शिक्षा और प्रेरणा प्राप्त कर महिलाओं ने अपने अधिकार प्राप्त किये एवं पुरुषों के समान ही सभी क्षेत्रों में अपना कर्तव्य दिखाया। ऋग्वेद में पुरुषों ने ही सर्वसक्तिमान परमेश्वर से प्रार्थना की है, कि हे देव उर्वशी ने पुरुरवा का त्याग किया, तब वह उसके वियोग में पागल होकर जंगल-जंगल भटकता रहा। ऐसा दारुण वियोग कभी मत देना।

'इहैव सा मां विद्यौष्टम्।' (ऋग्वेद 10-85-42)

ऐसी दशा में पुरुष विवाह विच्छेद की धमकी भी कहाँ से करते। पति मनःपूर्वक आर्त स्वर से प्रार्थना करता था कि जब एक जल दूसरे जल से इतना मिल जाता है, उन्हें अलग करना असम्भव हो जाता है। उसी प्रकार मेरी पत्नी का हृदय मिलकर एक रूप हो जाने दो।

'समज्जंतु विश्वे देवा समापो हृदयानि नौ।'

हे देवताओ मैं विवाह विच्छेद नहीं करना चाहता हूँ। चाहे वही मुझसे अलग होना चाहे। अतः मुझसे अलग होने व विवाह विच्छेद की बुद्धि उसे कभी मत दीजियेगा। इस प्रकार से वैदिक काल की नारियों की प्रधानता चली आ रही है। वह अपना और अपने परिवार का निर्णय लेने में स्वयं सक्षम थी। श्रीमद्भगवद्गीता के 10वें अध्याय के 34वें श्लोक में भगवान श्रीकृष्ण ने को सप्तशक्ति के रूप में बताया है, कि नारी के अन्दर ईश्वरतत्व सप्त रूपों में विद्वमान है, उसमें दूसरी शक्ति श्री है-

'कीर्तिः श्रीर्वाकच नारीणां स्मृतिमंधा धृतिः क्षमाः।'

नारी जो भी प्राप्त करती है, वह कीर्ति को प्राप्त करती है एवं यश को प्राप्त करती है। उसकी वाणी में शक्ति है। जब एक महिला सभा में अपना वक्तव्य प्रस्तुत करती है, तब प्रायः सभी का ध्यान उसी की ओर रहता है और उसका असर सब पर होता है। क्योंकि वाक् शक्ति उसके पास है। श्री भी एक शक्ति हैं। श्री का आशय केवल पैसा नहीं है, पैसे से परे समृद्धि हैं। वर्तमान में रक्षाबन्धन विपर्यास हो गया है और लोग यह कहने लगे, कि बहन-भाई को राखी बाँधकर रक्षा की याचना करती है। पर ऐसा नहीं है, रक्षासूत्र किसको

बाँधा जाता है, भाई की रक्षा के लिए बाँधा जाता है -

'येनबद्धो बलिः राजा दानवेन्द्रो महाबलः।'

'तेन् त्वाम् अनुबध्नामि रक्षे माचल-माचलः' ।।

अर्थात् दानवेन्द्र महाबली को जिस रक्षासूत्र में बाँधा गया, उसमें मैं तुम्हें बाँध रही हूँ, यह तुम्हारी रक्षा करेगा। इसलिए रक्षा के लिए रक्षा सूत्र बाँधा जाता है। अतएव नारी की रक्षा कौन कर सकता है। वह सबकी रक्षा करने वाली होती है, क्योंकि उसके अन्दर शक्ति है, वह स्वयं शक्ति स्वरूपा है। अजसी और कुलशी नामक युवतियों ने इंद्र से लड़ाई कर उन्हें भाग दिया एवं वृत्तमाता ने भी इंद्र से लड़ाई की थी।

- (ऋ - 1-32-9 ब्राह्मण)

वध्ननिमती के युद्ध में दोनों हाथ कट गये किन्तु उन्हें पुनः जोड़कर वह युद्ध में शामिल हुई थी। - (ऋ.10-39)

वैदिककाल से जो उदाहरण और समत्व भावना प्राप्त हुई, उससे हर्षित होना स्वाभाविक है। वैदिककालीन महिलाओं में अदिति का अनूठा चरित्र हमारे सामने उपस्थित होता है। वह मातृत्व का एक अनोखा उदाहरण है। उनके द्वारा मातृत्व को अलग ही अर्थ प्राप्त हुआ है। जगत् गुरु आदि शंकराचार्य ने अपने स्रोत में 'देव्यापराधक्षमापण' में कहा है - हे माता मैंने कभी तुम्हारी सेवा नहीं की, तुम्हें खर्च करने के लिए तुम्हें फूटी कौड़ी भी नहीं दी। कदाचित् तुम्हें कष्ट ही दिये होंगे। तब भी माँ तुमने मुझे प्रेम ही दिया। निराभिलाष और निरूपम प्रेम दिया-

'कुपुत्रो जायते क्वचिदपि कुमाता न भवति।'

पुत्र बुरा हो सकता है, परन्तु माता कभी बुरी नहीं हो सकती। माता संतान से लाड़-प्यार करे, परन्तु उसके साथ ही कठोर अनुशासन द्वारा उसे जीवन में संघर्ष का सामना करने योग्य बनाये, यह सीख अदिति ने विश्व को दी है। उसने अपने पुत्रों को सभी क्षेत्रों में शीर्ष स्थानों पर पहुंचाया। उन्हें नेता एवं देवता बनाया। यह सब करते हुए वह कोमल, स्नेहमयी जननी अत्यन्त कठोर भी बनी। ऋग्वेद में कहा गया है कि - उसने लोहार की भाँति हथौड़े से ठोंक पीटकर देवताओं का निर्माण किया- **'सं कर्मार इवाधमत् देवानां पूर्वे युगे।'**

- (ऋग्वेद 10-62-2)

अदिति माता ने प्रचण्ड प्रेम, सहज आत्मीयता और अवर्णनीय वात्सल्य की प्रतीति स्त्रीत्व के महान गुणों के रूप में होती है। नारी का प्रेम और वात्सल्य अपनी सन्तान तक ही सीमित नहीं होता। अपितु स्वयं कष्ट सहकर दूसरों से प्रेम करना अपनी जीवन सुखमय बनाना एवं उसकी विविध प्रकार से चिन्ता कर उसका कल्याण करना नारी के रक्त में होता है। इसलिए एक नारी जिस प्रकार माता के रूप में पुत्र की देखभाल करती है, उसी प्रकार कन्या के रूप में पिता तथा



पत्नी के रूप में पति की अपने प्राणों से भी अधिक चिंता करती है। शतपथ ब्राह्मण में माता को पिता और गुरु से भी अधिक श्रेष्ठ बताया गया है।

‘मातृवान् पितृवान् आचार्यवान् पुरुषोवेदः ।’

विश्व का निर्माण कर उसे आधार देने वाले देवताओं को देवत्व उसी के कारण मिला।

भारतीय दर्शन की गणना विश्व के श्रेष्ठतम दर्शनों में होती है। विश्व में एकत्व खोजकर उसने विश्व कल्याण का सुन्दर मार्ग उसे दिखाया है। ‘इन्द्रः पुरुरूप मायाभिरियतैः वह अन्तिम सत्य एक ही है, तब भी लोग उसे अनेक मानते हैं। ‘एकं सद् विप्रा बहुधा वदन्ति।’ आत्मा सर्वत्र एक ही है। इस एकात्मवाद के प्रभाव से मनुष्य और मनुष्य के बीच का द्वैभाव समाप्त हुआ। प्रेम और सामंजस्य के फलस्वरूप विश्व शांति दृढ़ हुई- ‘विश्वेस्मिन् शान्तिरस्तु मानवाः सन्तु नुर्भयाः।’

यह सीख और विश्वास इस दर्शन ने दिखाया। परन्तु इस श्रेष्ठ भारतीय दर्शन में अमूल्य योगदान देने वाली विदुषी थी- गार्गी तथा ऐसी महान प्रतिष्ठा प्राप्त महिलाओं में से सर्वोपरि मानी गयी। तथा याज्ञवल्क्य जैसे महान ऋषियों को भी अपने प्रश्नों के द्वारा पराजित कर देती हैं। अन्तोगत्वा वे ही गार्गी से चुप रहने को कहते हैं।

तत्पश्चात् गार्गी ने आत्म-विश्वासपूर्ण उद्गार कहे। उनसे उन विद्वानों की सभा में उनकी श्रेष्ठता का अनुमान लगाया जा सकता। तदनन्तर गार्गी ने शांत स्वर में पण्डितों से कहा- ‘कि मैं अब याज्ञवल्क्य से दो प्रश्न पूछूंगी, यदि वह सही उत्तर देते हैं तो यह सिद्ध होगा, कि ब्रह्मदेता आप सबके लिए अजेय हैं, आप सबसे श्रेष्ठ हैं। अन्य विद्वानों ने उन्हें मान्यता देकर कहा ठीक है, गार्गी तुम दो प्रश्न पूछो, विदुषी गार्गी ने प्रश्न पूछे और धनुष की प्रत्यंचा खींचकर उसमें लगाने के लिए दो बाण हाथ में लिए एवं हाथ को ऊपर उठाने वाले धनुर्धर की मुद्रा बनाई और याज्ञवल्क्य से कहा मेरे दोनों प्रश्न इन दोनों मर्मभेदी बाणों के जैसे हैं एवं अत्यन्त आत्म-विश्वास के साथ प्रश्न किये, वे आकाश तथा अवकाश पृथ्वी से नीचे तथा स्वर्ग से बहुत ऊपर का वातावरण आदि से सम्बन्धित प्रश्न किए तथा वे प्रश्न शून्य में वास करने वाले उस तत्व से सम्बन्धित थे, जो पहले भी था आज भी है, और भविष्य में भी रहेगा। वह कौन सा तत्व है? वह कौन सी शक्ति है? उसके मूल में कौन सी प्रक्रिया हैं। ऐसे विज्ञान निष्ठ प्रश्न गार्गी ने पूछे तथा याज्ञवल्क्य ने संतोषजनक उत्तर भी दिये एवं वैदिककाल के बाद रामायण और महाभारत का अवगहन होता है। इन दोनों महाकाव्य में आदर्श मानवता और राक्षसी प्रवृत्ति के बीच संघर्ष चित्रित किया गया है और अन्ततः नैतिक धर्म की सत्ता विजयी होता है। परन्तु कहीं-

कहीं शारीरिक दुर्बलता का लाभ उठाकर महिला के अपमानित करने के भी प्रसंग मिलते हैं। परन्तु यह भी सत्य है कि अपमानित हुई सीता अथवा द्रोपदी अर्थात् स्त्रीजाति की प्रतिष्ठापना का कार्य इन रचनाओं में हुआ है। वाल्मीकि रामायण में स्वयं महर्षि वाल्मीकि कहते हैं, कि सीता के चरित्र का गान करने के लिए मैंने रामायण जैसे महाकाव्य की रचना की है। रामायण में अद्भुत शालिनी जैसी अनेक महिलाएँ हैं। माता शबरी को महान तपस्वनी के रूप में वर्णित किया गया है। मुनि अत्रि की पत्नी अनुसुइया श्रेष्ठ तपस्विनी थी, जिससे पृथ्वी सुजलाम सुफलाम बनी।

विलक्षण एवं प्रभावी महिलाओं के उदाहरण महाभारत में देखने को मिलते हैं एवं द्रोपदी को पण्डिता कहा गया है। पाँचों पतियों में सदैव युद्ध का बदला लेने के लिए धर्म स्थापना के लिए उपयुक्त किया। कुन्ती, गंधारी, विदुला ऐसी अनेक महिलाएँ अपने विशेष व्यक्तित्व के कारण सदैव प्रेरणादायी रही हैं। इन्होंने वास्तव में अपने पतियों को धर्म के रास्ते पर चलने के लिए हर सम्भव प्रयास किये। मन्दोदरी और गंधारी ऐसे उदाहरण हैं, जिन्होंने अपने धर्म का पालन करते हुए, अपने पति को सही मार्ग पर चलने के लिए हर सम्भव प्रयास किए ऐसी नारियाँ का आदर्श रूप हमारे सम्मुख रखा जाता है। सीता का उदाहरण तो ऐसा है कि उन्होंने श्रीराम के शौर्य पर विश्वास व्यक्त भी किया और स्वयं को तेज सदैव प्रकट करती रही।

अतएव हमारी प्राचीन भारतीय संस्कृति में नारी में विलक्षण शक्ति थी, जो पुरुषों से किसी भी मामले में कम नहीं थी, जो हमारे लिए प्रेरणादायी है, ऐसी महान विभूतियों से हमें बहुत कुछ सीख मिलती हैं। अतएव समकालीन जीवन में प्रासंगिक हैं।

सन्दर्भ ग्रंथ सूची

- 1- अहं केतुरहं मूर्धा अहमुग्रा (ऋग्वेद 10-15-12)
- 2- यज्ञक्रिया करने और करवाने का विधान (अथर्ववेद)
- 3- कामं ग्रहौ अग्नौ पत्नी प्रातर्होमौ (गौभिलगुहयासूक्त)
- 4- अपत्नीकः कथमग्निहोत्र जुहोति (शतपथ ब्राह्मण)
- 5- उदसौ सूर्यो अगादुदयं मामको भगः
- 6- ‘इहैव सा मां वियौष्टम्’
- 7- ‘समञ्जतुं विश्वे देवा समापो हृदयानि नौः’
- 8- कीर्तिः श्री वार्कच नारीणां स्मृति मेधा धृति, क्षमा (श्रीमद्भगवद्गीता 10 अध्याय 34वाँ श्लोक)
- 9- ‘येन्हृद्धो बलिः राजा दानवेन्द्रो महबलः’
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- 12- व्याघ्रमती के हाथ काट देने पर पुनः जोड़ना और युद्ध करना (ऋग्वेद -16-39)





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 e/; ekuka dse/; l kFKZ vlurj ik; k x; kA
 fu" d" kZ &

iLr q v/; ; u ea i ktr l Ei wkZ i ktrka dka ds
 vk/kkj ij dgk tk l drk gSfd LUkkrd Lrj dh
 Nk=kvka dk i ; kbj.k tkx#drk dk Lrj Nk=ka ds
 tkx#drk Lrj l sT; knk vPNk ik; k x; kA bl i d kj
 ds i fj .kke ds vudka dk j .k , oai fj l Fkfr; k; gks l drh
 gA Nk=k, a ; k yMfd; k; LoHkkor% dk ey] rFkk
 l onu" khy gsrh gA i dfr i e] i M&i kSkka l syxko]
 i "k& i f{k; ka l s i e , oai n; k&Hkko] vf/kd l tx , oa
 l rdZ l QkbZ l l Un] vuqkkl r , oai ; kbj.k l j {k.k
 ds i fr vf/kd tkx#d gsrh gA

i fj .kkekaeavlurj dk dkj .k dN Hkh gk; i jUr q
 vkt Hkh Hkjr ea i ; kbj.k l j {k.k ds i fr tkx#drk
 Wfo" ksk : i l sfo | kFKZ rFkk ; qk oxZ dk vHkko gStc
 fd ; qk gh ns'k dk Hkfo' ; gA vHkh Hkh fo | kFKZ vi us
 i ; kbj.k ds i fr oS k 0; okgj ugha djrs tS k mlga
 djuk pkfg, A vR; f/kd rhoz rduhdh fodkl] i dfr
 dk nkgu] i k dfrd l a k/kuka dk vi 0; ;] vR; f/kd
 egRokdkkk] LokFk&fl f) dh /ku] ; s l Hkh u Lo; a

vi uk oju- l Ei wkZ ekuo tkfr dk fouk" k djus dh
 fn"kk ea c<k gqk , d dne gsrFkk ftl dh i fjf. kfr
 vk, fnu gekjs l e{k i k dfrd vki nkva ds : i ea
 i dV gksjgh gA

bu i fj l Fkfr; ka ea i ; kbj.k eukoSkfudka dh
 Hkredk egROI wkZ gks l drh gA os 0; okgj i fjorZ ds
 fu; ekh fof/k; ka vkfn ds }kjk rFkk i ; kbj.kh; f" k{k ds
 }kjk fo | kFKZ ka dks i ; kbj.k l j {k.k gsrq i fj r dj
 l d xA fo | kFKZ ka dks i ; kbj.kh; l eL; kvka ds
 okLrfod Lo: i rFkk ekuo 0; okgj rFkk LokLF; ij
 i Mesokysnq i Hkkoka dh tkudkj nh tk, rFkk ml ds
 oSfYid mik; ka dh Hkh tkudkj nh tk, ftl l s
 mudk 0; okgj i fjofr r gks l dsrFkk oSfYid mik; ka
 ds i fr og l tx gsrFkk ml gavi uk l dA

l UnHkZ xLFk l qh

- 1- MKW jkeiky fl g] i ts v"kkd l okuh] MKW ch- i h- vxoky &
 i ; kbj.kh; eukfoKku] i" B l a[; k& 196&202] Jh foukn
 i d r d eflnj] vkxjka
- 2- MKW oh- l h- fl Ugk] MKW i qj k fl g] & fodkl , oai ; kbj.kh;
 v/; ; u] i" B l a[; k& 365&391] , l- ch- i h- Mh-
 i fcyd'sku] vkxjka
- 3- , p- ds dfiy & vuq dku fof/k; kj , p- i h- Hkx b cpl
 gkml] vkxjka
- 4- MKW n" kj Fk fl g] MKW , e- i h- iky & i ; kbj.kh; v/; ; u]
 fot; i d k" ku eflnj] okj k. kl hA
- 5- <https://Times of India.India times.com>
 "The Importance of Environmental Awareness".





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21oha l nh ea nf{k.kh , f'k; k {ks=h; l g; ksx l æBu ¼n{ksd ½ % l eL; k, j , oa l Hkkouk, j



& MKW xksre dækj
vfrffk f'k{k d &
jktuhfr foKku foHkkx]
l c&fMohtuy xouesw fMxh
dkyst] cuhi j] njHkæx &846001
¼cggj ½

b&ey %
ghostel03@gmail.com

i Lrkouk&

vk/kfud ; æ fodkl , oa rdudh ds ; æ ea vkRefuHkj
fodkl , oa vLrRo dh dYi uk l Etko ugha gA vki l h l g; ksx gh
"kkfUr] vkfFKZd fodkl] i frj {kk} ykdrae , oaekuokf/kdkj ka ds l j {k.k
dh fn"kk ea l "kDr ek/; e gks l drk gA bl h ifji{; ea f}rh;
egk; q) dsmijklR vLrjZVh; f{kfrt ij vuodkud {ks=h; l æBu&
l Sud] vkfFKZd] jktuhfrd mnas; ka ds vk/kkj ij vLrRo ea vk; A
nf{k.k , f'k; k ; k Hkkjrh; mi egk}hi ds ns'kka ds chp l kekfTd]
vkfFKZd , oa l ka Nfrd l g; ksx LFkfi r djus ds mIs; l s {ks=h;
l æBu nf{k.k {ks=h; l g; ksx l æBu&LFkfi r fd; k x; kA

nf{k.k , f'k; k og {ks= gStksmUkj eafglndqk o fgeky; l s
yodj nf{k.k eafgl n egkl kxj , oa cakky dh [kkMh ds e/; fLFkr
l foLrh.kz ik; }hi : ih , d HkkSkksyd bdkbz gA bl {ks= ea Hkkjr]
ikfdLrku] usiky] Hkw/ku] ckkykns'k] Jhyadk] ekynho }hi l eog
l fefyr gA ftl ea , srgkl d] HkkSkksyd] l ka dfrd] vkfFKZd , oa
jktuhfrd {ks= ds l nHkZ ea cgyrk 0; klr gA nf{k.k , f'k; k {ks= og
{ks= gStks50 ds n"kd l simZfcfV" k l ketT; okn l s=Lr jgk] rFkk
f}rh; fo"o ; q) dsmijklR uoksnr jk"Vka ds: lk eafodkl "khy ns'kka
dh Js kh ea tkusx; A ftuds l e{k dbz izdkj dh puksr; k; fo |eku
Fkha 1980 eackkykns'k ds jk"Vfr ft; kmj jgeku usnf{k.k , f'k; k ea
{ks=h; l g; ksx dsfy , , d <kpsdh LFkki uk dk i Lrko j [kka 1985 dks
<kdk ea, d l kdZ l Eesy j [kk x; k vkS] l Hkh ns'kka dks, d l kFk vkus
dh ckr dgh rkfd vki l h l Ecu/kka dks l qkkjk tk l dA n{k d dsxBu
ds l e; ; g fuf'pr fd; k x; k fd bl l æBu dk fuekZk {ks=h;]
l kekfTd o vkfFKZd puksr; ka dks gy djus dsfy, fd; k x; k gSvkSj
jktuhfrd eqka vkS] f}i {kh; fooknka dks bl l s nji j [kk tk; xkA
yfsdu vkt l kdZ dh dk; Z izkkyh vkS] bl ds l Eesyuka ij utj
Mkyus l sKkr gksrk gSfd f}i {kh; fooknka dks bl l snij ugha j [kk tk
l dka Hkkjr bl l æBu dk , dek= , d k l nL; gSftl dh l hek pkj
ns'kka ds l kFk l k>h gksrh gA n{k d l cl scMk jk"Vg kus ds dkj . k
Hkkjr dh l dkj kRed Hkmedk n{k d l dks l Qy cukuseavf/kd gks tkrh
gA yfsdu bl dk T; knk l fO; rk dks i Mkd h ns'k l ang dh n"V l s
ns'k rsgA

; | fi n{k d }kjk {ks= ds ns'kka ds chp ea l kekfTd] vkfFKZd
, oal ka Nfrd l g; ksx LFkfi r djus dh fn"kk eavud dk; Zfd, x, A



fdUrqnf{k.k , f'k; k dsns'kkaea , frgkfl d] HkkSckfyd] I khdfrd] vkfFkd] , oajktuhfrd {ks= ds l mHkZ ea 0; klr cgyrk , oafooknk] I angkarFkk vfo"okl dh iDfUk dsdkj .k I kdZdsI keusdbzpqkSr; k; Hkh [kMh gA iLrqr yq{k ean{kd dsI keusvkusokyh I eL; kvka , oapqkSr; kadksjS[kkfr djrsqg mudsl ek/kku grq I pko iLrqr djusdk iz, kl fd; k x; k gA n{kd I xBu dh dk; Zi f0; k&

n{kd I xBu ds dk; De e[; r% f'k[kj I Eesyu grqI fpo , oaeah&Lrjh; I febr dh cBd eaiLrkfor gkrh gS, oavfUre : lk eaf'k[kj I Eesyuka eaLohdkj fd; stkrsgA dN dk; De I onu"nhy gkrh gS, oarS kjh I febr Lo; afu.kz u ydlj i{k&foi{k ij fopkj djrsqg vfire fu.kz grqf'k[kj I Eesyu ij NkM+nsh gA tS &ohk ea NW] rVdj NW vkfn f'k[kj I Eesyuka eaiLrkoka ij mnkjr , oal dkjRed n"Vdksk I sfopkj fd; k trkr gSrkd I gefr ij I kpk tk I dA

vkjEHk eaf'k[kj I Eesyuka dk vk; kstu dkQh mRl kg Hkji sfjos'k eagq/kA Hkkjr&i kd fookn ; k vl; nf{k.k , f'k; kbZ ns'kka ds ekeys ea Hkkjr dh #fp ; k gLr{ki dksydj n{kd I ak dh vYik; q; k 0; ki kj jkM dh vk"kd, a fueiy fl) gA 1985 I s 1989 rd] 1990 I s 1992] 1994 , oa 1996 dks NkMelj f'k[kj I Eesyuka dk vk; kstu okf"kd gh gsrk jgk gS ftuea 'kkl u v/; {kka }kj k fuf"pr i frc) rk, a, oal gefr; ka dh vfHk0; Dr dh gSfdUrqml dsckn f'k[kj I Eesyuka dsokf"kd vk; kstu ea0; o/kku vkrsjgA

fi Nys nks n'kdka ea ek= vkB 1/2002] 2004]] 2005] 2007] 2008] 2010] 2011] 2014 1/2 f'k[kj I Eesyu gh I EiUu gq gA fi Nys Ng o"kkā ea , d Hkh f'k[kj I Eesyu ugha gqk gA 2016 ea 19ok; f'k[kj I Eesyu i kfdLrku dh jkt/kkuh bLykekckn eagkuk Fkk fdUrq mjh ea Hkkjr; I suk ij vkradoknh geys ds dkj .k Hkkjr I er dbZns'kka ds euk djus ij I Eesyu jna gks x; kA ml ds ckn Hkkjr&i kd I Ecu/kka ea ruko , oa mxrk dsdkj .k {ks= eavfo"okl , oahk; dk okroj .k cuk gqk gA ifj.kker% n{kd dh xfrfof/k; ka ij i' u&fpgu yx x; kA

n{kd dk 19ok; f'k[kj I eesyu 2016 ea

i kfdLrku dh jkt/kkuh bLykekckn ea vk; kst r gkuk Fkk] yfdu 18 fl rEj dksmjh ea Hkkjr; I suk ij gq vkradh geys ds ckn Hkkjr us bl ea 'kkfey gkus I s bludkj dj fn; k Fkka bl dsckn ckkykns k] Hkw/ku vksj vQxkfulrku usHkh 'kkfey gkus I s bludkj dj fn; k Fkk] ftl ds ckn I Eesyu dks jna dj fn; k x; kA 20oa nf{k.k , f'k; kbZ {ks=h; I g; kx f'k[kj I Eesyu dk vk; kstu i kfdLrku eagkuk Fkka 2016 ea 19oaf'k[kj I Eesyu dk vk; kstu Hkh i kfdLrku eafd; k tkuk Fkk yfdu Hkkjr I er dbZ ns'kka ds euk djus ij ; g I Eesyu jna djuk i Mh Fkka fi Nys nks I kyka I sl kdZ I Eesyu dk vk; kstu ugha gk I dk gSvkS Hkkjr vxj bl I ky Hkh I kdZ I Eesyu dk cfg"dkj djrk gSrks yxkrkj rhl jsl ky Hkh ; sl Eesyu jna gks I drk gA n{kd dh xfrfof/k; k&

f'k[kj I Eesyu] cBdarFkk okrkZ dk vk; kstu , oal pkyu ea xr nk&rhu n"kdka I sl keU; #i I s ugha gk i k jgk gA n{kd dh xfrfof/k; ka eavkusokyh I eL; kvka , oa pqpksr; ka dks jktuhfrd] vkfFkd] vkradokn I Ecu/kh] I 0; pqpksr] i kNfrd pqpksr vkfn eafokDr dj I drsgA ftl dk foopu bl i zdkj g& jktuhfrd pqpksr; k&

nf{k.k , f'k; kbZ ns'kka ds e/; fookfnr jktuhfrd I eL; k; jki I ea tMh gPZ gA us ky o Hkw/ku dks NkMelj fcfV'k 'kkl u ds 150 o"kkeds'kkl u us dbZ fojks'kHkkl ka dks tIe fn; kA i Mh h ns'kka dh rkdrka us Hkkjr dk tc&tc I eFkZu fd; k rc&rc I EcfU/kr ns'k dh I Ukkoknh rkdrka dks Hkkjr; I eFkZu jkl ugha vk; kA mi fuos'kky eafcfV'kka us; gk; , d bdkbZ ds : i ea dke fd; k vksj nf{k.k , f'k; k dh {ks=h; jktuhfr ea I hek fooknka us I Ecu/kka dks cgyr i Hkkfor fd; k gA bu ns'kka dk fo'o dh vksj ns[kusdk n"Vdks k Hkh vyx&vyx gA jk"Vh; {kerk vksj 'kfr dh n"V I s Hkkjr vi us I Hkh i Mh I ; ka I s bl {ks= o tul q; k eavf/kd 'kfr'kkyh gA Hkkjr dh fo'kkyr i Mh I ; kaeHkSckfyd y?kq u dks tIe nrh gA

Hkkjr vksj ml ds i Mh I ; ka ds chp rhu Lrjka ij I Ecu/k ik; stkrsgA igysLrj ij Hkw/ku o ekynho tS snk gA ts Hkkjr I svi uh fo'kerk dks vi uk i kjC/k eku pps gA nI js Lrj ij us ky] ckkykns k vksj



Jhyadk tš svlurj dksvij.kh; ekursgāvkš epnākads
ifr l rñyr jgusdh dks' 'k djrsgā rñl jsLrj ij
ikfdLrku gStksHkkjr l scjkcjh dk iz kl djrk gā
Hkkjr dsi fr ikfdLrku dk # [k n{kd dh l Qyrk ea
ck/kk gā

vkfFKzd ppuksr; k; &

nf{k.k , f'k; k , d , d k {ks= gStgk nñu; k dh
l cl sthoUr vFKD; oLFkk gš fQj Hkh nf{k.k , f'k; k ds
nśkka ea okLrfod 0; ki kj vksj l Hkkfor 0; ki kj dk
vlurj 2001 l s gh yxkrkj c<+jgk gā l j{k.koknh
uhfr; k; jktuhfrd bPNk'kfdR vksj 0; ki d fo'okl
dh deh dsdkj .k nf{k.k , f'k; k eavLurj {ks=h; 0; ki kj
fuEu Lrj dk gā 2018 eaHkkjr dk vi usi Mñl ; kads
l kfk 0; ki kj] 36 fcfy; u vefjdh Mkyj rd igp
x; k FkA bl {ks= ea Hkkjr dk l cl s cMk cktkj
ckākyknśk gā bl ds ckn us ky vksj Jhyadk vksj
l cl s vf/kd eW; dk vk; kr E; kēkj] Jhyadk vksj
ckākyknśk l s vkrk gā 2018 ds vkdMka ds vuq kj
Hkkjr 0; ki kj ea ykHk dh fLFkr ea gā ckākyknśk 7-6
fcfy; u vefjdh Mkyj] us ky 6-8 fcfy; u vefjdh
Mkyj gā Hkkjr vksj ikfdLrku dschp 2017&18 ds
e/; 2-4 vjc Mkyj dk 0; ki kj gqk tc fd nśkkanśk
dschp yxHkx 38 vjc Mkyj ds 0; ki kj dh {kerk
ekst m gā ikfdLrku dks NkMñj nśkks rks Hkkjr dk
vi us i Mñl ds l kfk 0; ki kj yxkrkj c<+jgk gā
yfdū buds ckn Hkh l kdZ nśkka dks vki l h dkjckj
c<kusdh t: jr gā

vkrađokn dh ppuksr h &

vkrađokn l s fuiVus ds fy, 12oa l kdZ
l Eesyū ea vkrađokn l Ecl/kh l kš/kdky ij glrk{kj
fd; sx; svksj mEehn dh x; h Fkh fd l Hkh l nL; jk"V"
bl l kš/kdky dk l efkū djāā yfdū bl ds ckn Hkh
Hkkjr vksj ikfdLrku dschp ftl rjg dh ?kVuk, a
?kVr gks jgh gš ml l s yxrk gš fd l dkjkrEd
cnyko vkus dh l Hkkok u ds cjkj gā 2019 dh
?kVukvka us r; fd; k fd 2020 dk l ky Hkkjr vksj
ikfdLrku ds fygt l s dš k jgskA 2019 ea
ikfdLrku fLFkr vkrađokn l āBu tšk&, &egEen
usi gyokek dk vkrē?kkrh geyk fd; k bl l nśkkanśk
dsfj' rkaefxjkoV dk nksj vkjEHk gksx; k FkA

vxLr 2019 eagqk nñ jk Økārkdjh i fñorū
ftl usi kfdLrkuh l jdkj dks >d>kj dj j [k fn; kA
l kdZdh fonśk eñ=; kadh cBd eavkrađokn dks , d
oš'od ppuksr h ekuk x; kA

l rr-fodkl , d ppuksr h&

nf{k.kh , f'k; k ea i j s fo'o ds {ks=Qy dk
yxHkx 35 i fr"kr fLFkr gš ij tul ā; k dh ckr dga
rksfo'o dh dy tul ā; k dk , d pkskbbZHkkx gh ; gh
fuokl djrk gā nf{k.kh , f'k; k eafo'o ds 30 i fr"kr
l s vf/kd fu/kū 0; fDr fuokl djrsgā vksj ; g {ks=
vkfFKzd vksj i; kbj .k l EclU/kr ppuksr; ka dk o"kkē l s
l keuk djrk vk; k gā l rr-y{; ka dks i ktr djus ds
fy, 2015 ea , d l ph rš kj dh xbz Fkh ftl ea 17
y{; ka dk o.kū fd; k x; k vksj 2030 rd l Hkh l nL;
nśkka dks; g y{; i j k djuk FkA Hkkjr ds i n'kū dh
ckr dja rks bl dk i n'kū nf{k.kh , f'k; k ds nśkka ea
l cl scjk gā pkja vksj LFky l sf?kjs vksj fodkl ds
fuEu Lrj okys Hkū/ku vksj us ky tš nśkka ea Hkh bl
ekeys ea vPNh jñd i ktr dh FkA vf/kdkak nf{k.k
, f'k; kbZ nśkka us vR; f/kd xjhch dks tM+ l s m [kkM+
Qadusdsfy, cgr gh vf/kd iz kl fd; k gā yfdū ; s
nśk m [ksx] uokpkj] fyā] l ekurk] f'k{kk l EclU/kh
ppuksr; kadk l keuk dj jgsgā bu y{; kadk i j k djus
dsfy, l nL; nśkka dk vki l eal ello; t: jh gā
l š; ppuksr h&

Hkkjr vi us l Hkh i Mñl h nśkka ea l š; 'kfdR; ka
dks nśkks rsgq l cl setcū gā vxj ge Hkkjr vksj
ikfdLrku dh l š; rkd rka dks nśkka rks Hkkjr vf/kd
'kfdR'kkyh fn [kkbz nśk gā Fky l suk dh {kerk ds
ekeyka ea ikfdLrku Hkkjr l scgr i hNs gā Hkkjr dh
l šud {kerk 1]20]00]235 gStc fd ikfdLrku dsi kl
6]20]000 gh l šud gā Hkkjr dsi kl dkkcV Vñd 4]426
gā ogha ikfdLrku ds i kl 2924 gā ok; q suk dh ckr
dja rks; gk; Hkh Hkkjr ikfdLrku l scgr vkxs utj
vkrk gā orēku ea Hkkjr ds i kl 2102 foeku gā ogha
ikfdLrku ds i kl 951 foeku gā

Hkkjr h; Hkškskšyd fLFkr dk Qh ppuksr hi wkz gā
bl ds , d vksj pkbuk gš ftl l s Hkkjr h; l hek fookn
i kjEHk l sgh my>k jgkA Lora rks ds ckn pkbuk us; q
iz kl ka ds ckn Hkkjr ds HkūHkx dks vi us v/khu dj



fy; k yfdu Hkkjr ds l hekorhZ n's kka cekZ ckkykns k] us ky l s Hkkjr dks dkbZ l Ø; ppxksh ugha gA nf{k.k , f'k; kbZ{ks=h; l g; ksx l xBu ^n{kd * d ckjseafi Nys dQ o"kk=ea; g /kkj.kk Ø; Dr dh tkusyXh gSfd ; g l xBu f'kffky gks x; k gS rFkk , d {ks=h; l xBu ds : i eabruk i Hkko'kkyh ughagk l drk gA ft l idkj l s n{kd n's kka }kjk f'k[kj l Eesy ds LFfxu dh ?kksk.kk dh tkrh gSml l srksn{kd dh jkg vks] dfBu gkrh tk jgh gA bl jktuhfrdj.k dk l cl sT; knk l dV n{kd ds f'k[kj l Eesyukaean[kus dks feyk gA vxj bl ds ?kksk.kk&i= ea n[kk tk, rks ; g fy[kk x; k Fkk fd n{kd ds 'kk l uk/; {k o"z ea , d ckj ; k vf/kd ckj f'k[kj l Eesy ea Hkx yaks yfdu n{kd bl dh U; ware i firZ Hkh ughadj i k; k gA vkradokn dk el yk l cl sigysn{kd ep ij Jhyadk usmBk; k FkkA l Hkh n's kka us bl ckr dk l eFkZ fd; k Fkk fd vkradokn dk epkcyk djus ds fy, l kefigd iz kl fd; s tkus pkfg, A ikfdLrku Hkh bl ?kksk.kk ea l feefyr FkkA , d vks] rks ikfdLrku vkradokn ds f[kykQ [kMk gApk utj vkrk gSoghanu jh vks] ml dh l jtehaij gh vkradokn i ui jgk gA

bu l c ckrkadsckotm Hkh n{kd dsegRo dks de djds ugha vkadk tk l drkA n{kd ds l Hkh n's k Hkkjr ds i Mkd h t: j gA yfdu muea l s Hkkjr ds fl ok; fdl h dh l hek nu jsl sughafeyr hA

n{kd ds l keus , d ppxksh ; g Hkh gSfd l kekfTd&vkfFkd efs tks fd ml ds xBu ds emy vk/kkj Fks dgha&u&dgha oks nj tk jgs gA n{kd dks l e; jgrsl kekfTd] vkfFkd] dk; Øe dks vksxc<keus dk iz kl djuk pkfg, A D; kAd i Mkd h n's kka dh ; g l kp curh tk jgh gSfd Hkkjr vks] ikfdLrku vi us l hek l Ecu/kh fooknkaeabruk f?kj x; sgSfd n{kd dks mlGkausnjfdkj dj fn; k gA

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dke ea yksh dh uhfr ij pyr k jgkA vc t: jh gSfd Hkkjr dks viuh Ø; ki d Hkiedk fuHkkuh i Mxh vks] cgqkh; l e>ks-ka dks egRo nus k gksx n{kd ds vU; jk"V^a Hkh Hkkjr l svi {kk dj jgs gSfd og mlGa usRo inku djs vks] l Hkh l nL; jk"V^a l kefigd : i l s feydj ppxksh; kadk l keuk djA fu"d"ka&

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iatic dse/; dkyhu l kfgR; dk l cl scMk vak x# er l kfgR; ga ; g jpuk çFke i kp x#vka }kjk dh xbzga x# ukudno] x# vxanno] x# vej nkl] x# jkenkl rFkk x# vtqno us xq er l kfgR; ea x#ok.kh dsmpkj.k }kjk ; kxnku fd; kA x# ukud usok.kh mpPkj.k djuh vkjEHk dh vkš çHkq efgek dk xku djus yxA dN fo'k"V okf.k; ka Hkh vlRrRo eavkb] tksçCU/k ead dgh tk l drh ga çCU/k ead eavkb] *tiat] vk'kk nh oj] fl) xkšB fFkarh] *ckgjekl š] *nfD[k.kh vksvdkj] *okj eykj* vkfn okf.k; k; çf l) ga ; s l Hkh jpuk, & ead , oa çCU/k ead ; Fkk l e; x# xBFk l kgc eantZdj yh xBA

x# ukud no dh ok.kh dh ewy Hkk"kk i atkch gs rFkfi l —r vkš Qkj l h ds vupj .k ij 'kcnkoyh vkš vukukfl d dk l gkjk ydj , d h Hkk"kk fy [kh xbz ftl sl —re; h ; k Qkj l h fefJr dgk tk l drk ga Qkj l h fefJr i atkch dh ckUkxh n[skrsg h curh g&

; d vjt xPre i fl rsnj xk d q djrkjA gdk dchj djhe rnc&, s i jonxjAA

x# ukud no th usl kekl; i atkch Hkk"kk dk ç; kx fd; k] tksfd ykd Hkk"kk dk : i yspdh FkhA

l kpsl kfp u gkobztsl kph y [kokjA

pj Spj uk gkobztsyk; jgk fyorkjA

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vFkkz rhFkka dk Luku] 'kkl=ka dh fQykl Qh taxy ea tkdj l ekf/k yxkuk] eu dh Hk[k dks i gys ek; k dh Hk[k l srir djusdh dks'k'k l sdN ughagkus okyk ; fn eu dh LoPNrk ughadkbZ l c 0; Fkzga ; fn eš¼ kjhj dh½ , d rkj l ekf/k yxkbZ j [k¼rks Hkh bl rjg½ pj jgus l s eu 'kkr ugha jgus okyh vFkkz i atkch l kfgR; ; g dgrk gsf d &

eu pak rks dBlk h ea xakA

l nHkZ xBFk l ph

- 1- i atkch Hkk"kk l kfgR; vkš l —fr] l gxy M,- euekgu i "B l ā; k&5A
- 2- i atkch Hkk"kk l kfgR; vkš l —fr] l gxy M,- euekgu i "B l ā; k& 6 A
- 3- i atkch Hkk"kk l kfgR; vkš l —fr] l gxy M,- euekgu i "B l ā; k& 7 A
- 4- l efglnwl kkl ½dydRrk fj0; w1882½Vš i gy A
- 5- Hkkjr eaykd l kfgR; i "B l ā; k& 62] v/; k; M,- —. kno] l d dj .k 1996] l kfgR; Hkou çkboš fyfeVM] bykgkcknA
- 6- ehV ekbzfi i gy& nošae l R; kFkz& l ae i fcy"kl ZfyfeVM ykqš ¼ u 1946½ bl dk f}rh; l d dj .k psuk çdk"ku l u-1951 bz eagšjckn l sçdkf'kr gqkA
- 7- i atkch nh vkokt] verk çhrej i "B l ā; k& 75 A
- 8- i atkch nh ykd/kkj k& cni l kfglnj fl g i "B l ā; k& 154A
- 9- Jh x# xBFk l kfgc ni Z.k] çkQd j fl g l kfgc VhdkdjA





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dk mYys[k cgr gh de feyrk gA bl l s; g fu'd'kz fudyrk gSfd
bl dky ea l kerokn dsmn; l sbu l l Fkkvka dk i ru gksx; k FkA
bl nks ku Hkkrd : i l s fl Dds cgr gh de feyrs gA ; | fi
l kfgR; d vks| vfHkyS [kd l kka eaf l Doka dsuke vo'; gh feyrs
gA bl l s; g /ofur gkrk gSfd bl dky ea emk gkl dk i Hkko
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xlr dkyhu j puk ^vej dks'k' eadgk x; k gSfd , d gh f'KYi
eayxs l emk; dks Js kh dgrsgA ; g i fjHk'kk ferf{kjk dk mYVv gA
ferf{kjk ea Js kh I æk dh 0; k [; k djrs gq foKkus'oj¹ dgrsgA fd
Js kh mu foHkku tkfr ds 0; fDr; ka dk l em gS tks , d tkfr dh
0; ol k; ds }kjk thfodki ktZu djrs gA mnkgj .k Lo: i v' o foØrkj
i ku foØrkj cu dj] pebkj vkfnA ferf{kjk ds bl foj .k l sLi 'V gS
fd Js kh i wZ e/; dky ea , d tkfr fo'kks l s t'p'us yxh FkhA ; g
i fjorZu i j srkS i j nD .k HkVV dh 'Lefr pflnzdk² , oaohje=kn; ea
fn [kkbz nrk gS tks Js kh dks 18 uhp tkfr ds : i ea ns[krs gA
mnkgj .k Lo: i & j td ½kksch/A HkVVkRi y³ dsl e; l sgh Js kh I æBu
dk vk/kkj 0; ol k; u gsdj tkfr gksx; k FkA oSt; Urh⁴ ds vuq kj &
^, d tkfr , oa, d gh f'KYi okys 0; fDr; ka ds l æBu dks Js kh dgrs
gA* gepUnz ds vfHk/kku flUrkef. k⁵ rFkk pEck , oax < oky ds vfHkyS [kka
ea Js kh , oa izdr l ekufkZd 'kCn ds: lk ea iz, Ør gq gA tSu xlfk
tEcj hi i Kflr⁶ ea 18 Jf. k; ka ½ izdr ½ dh l ph gA

d f g k j k S t y k g k A l p k j k A j l k b ; k A x k ; d k A u k b ; k a e k f y ; k A
j l l h c u k s o k y S r e k s y ; k A p e k j k A r f y ; k A d i M s i j N i k b z d j u s o k y S
d l g k A n f t z ; k A X o k y k A H k h y k a v k S / k h o j k a d h J f . k ; k a d k m Y y s [k f d ; k
x ; k g A i g y s 9 J f . k ; k a d k s u k # v k d g k x ; k g S ' k s k 9 J f . k ; k a d k s
^ d k # v k * ½ v N r k k A d h J s k h e a j [k k x ; k g A

ftu'soj l jh dsdFkk dksk izdj .k⁷ ea l p k j] d f H k d k j] y k s k j]
j t d r F k k v l ; f ' k f y i ; k a d k s ^ v / k e * d g k x ; k g A e S k k r f f k ⁸ ½ e u q e f r
d h V h d k ½ e u q H k k ' ; d s v u d k j f ' k y i h] 0 ; i k j h] e g k t u r F k k x k M h o k u
J s k h d s : i e a l æ f B r F k A



i wZ e/; dkyhu xBfFka ds vuqkhyu l s gea vkHkkI gkrk gSfd Jskh l aBu /khj&/khj svi uk i Hkko , oaegRo [kksjgsFkA eBkfrFk⁹ x.k vks Jskh eaHkn djrs gq dgrs gā fd Jskh ds l nL; rks , d gh 0; ol k; ds }kjk thfodktkū djrs gā fdUrq vko'; drk i Mūsij os0; fDrxr : i l sHkh dk; Zdj l drs gā tc fd x.k ds l nL; ka dks l nō l kefigd : i l sdk; Zdjuk vko'; d gā bl l sLi 'V gSfd bl dky ea Jskh l aBu fucy gksjgk FkA

bl dky ds vfhky[ka ea gea i kphu dky ds foijhr Jf.k; ka dks nku feyrsgg ugha i krs gā vks u gh yks Jf.k; ka dks i kl /ku tek djrs Fks vks u gh Jf.k; ka }kjk ml /ku ij C; kt nsu sdh l pūuk feyrh gStksbl ckr dh vks bāxr djrs gā fd bl dky ea Jskh l aBu dh 'kDr detkj gksx; h Fkh vks turk dk fo'okl ml ij de gksyxk FkA eBkfrFk ds vuq kj fdl h Hkh fookn ij fopkj djus ds i gysnkuka i {kka l stekura ysysuk vko'; d Fk vks dkbz Hkh i {k ; fn l aBu ds fu.kz dks ugha ekurk Fkj rks ml dh tekur tCr gks tkrh Fkh] tks Jskh l aBu dh fucyrk dk i ek.k gā

bl dsl kFk gh l kFk ge i krs gā fd bl dky ea bu Jf.k; ka dh izdfir LFkkuh; gksyxh FkA bl l UnHkZ ea ge nksnkuka dk mYys[k djrs gā mnkgj .k Lo: i & Xokfy; j ds 877 bZ ds vfhky[ka ea gea nks nkukadk mYys[k feyrk gā

bl vfhky[ka ea Jh l oZk ojij ds rfy; ka ds Jf.k; ka dh vks Jh xki fxfj dh ekfy; ka dh Jskh dk mYys[k gā bl vfhky[ka ea bu nksuka Jf.k; ka }kjk fn; s x; snku dk mYys[k feyrk gā bl vfhky[ka l s; g Hkh Kkr gkrk gSfd Xokfy; j ea Jf.B; kar Fk l kFkzkgka dk , d e.My Fk tksuxj dk izkkl u pykrk FkA bl vfhky[ka l s; g Hkh Li 'V gkrk gSfd bu nksuka LFkkukea dōy ; gh , d&, d Jskh FkA

i kphu Hkkjrh; vFkD; oLFk ea pkj izdkj dh Jf.k; ka vks djxhjkadk mYys[k feyrk gS&

1- xteka ea fuokl djus okys ftlugaftUl ds : i ea, d fuf'pr jkf'k i klr gkrh FkA

2- vi usLo; adsxkp eajgusokya

3- jktkvka l kelurka , oa/kkfeD l LFkkuva }kjk

vi usvf/kdkj {ks= eacI k; sx; a

4- Lora= f'kyih , oadkjhxj y[ka i) fr l sgea Kkr gkrk gSfd Nks/sxkp ea 5 f'kyih vks cM+sxkp ea 18 izdfir; ka ds fuokl dh l pūuk Hkh feyrh gā 11oha , oa 12oha 'krkCnh ea l kearokn ds iru] 0; ki kj ds mlUfr ds l kFk&l kFk] 0; ki kfjd , oa vks] kfxd Jskh l aBuka ds mlUfr , oafodkl ds i ek.k i q% feyrsgā ; gh dkj .k gSfd bl dky ds fof/k xBfFka ea Jskh l aBuka l Ecfl/kr y[ka foLrkj l s feyrsgā

dR; dYir: l s Kkr gkrk gSfd Jf.k; ka dks vi usdk; Zl pkyu ds fy, vko'; d fu; eka dks cukus dk vf/kdkj FkA LefrpfUnzk¹⁰ ds vuq kj ; fn fdl h l egwds l nL; fdl h >xM+s dks, der gkdj u fui Vkl da rks mlga nkz rhu ; k ikp dk; ZpUrda dh mi l feyr fu; Dp djuh pfg, A buds fu.kz dks l Hkh l nL; ka dks ekuuk i Mf k FkA bl xBfFk¹¹ ds vuq kj l eng vi us vij/kh l nL; dks nf.Mr Hkh dj l drk FkA Jf.k; kj vi uh oLr/ka dh fcØh ds fo'k; ea Hkh dkuu ; k fu; e cukrh Fkar Fk vi us l nL; ka l smi dj ol wj djrh FkA

i wZ e/; dky ea Jskh l aBu ea e[; dh Hkfedk T; knk egROI wkZ gksx; h FkA Jskh ds i zed[k dks xyrh djus okys l nL; ka dks Mka/ush QVdkjus rFk l eng l sfu'dkfl r djus dk Hkh vf/kdkj FkA 1086 bZ ds >kj i kVu vfhky[ka ea rfyd Jskh ds izkku dh ppkZ gā tks bfrgkl dkj ; g dgrs gā fd i wZ e/; dky ea Jskh l aBu detkj gksx; k Fkj] ; k budh Hkfedk vkfFkd dk; Zdyki ka ea dscjkcj Fkh] ml ekU; rk ij vc izufplg yx x; k gā ml ekU; rk dk [k.Mu djrs gq i ks ch- Mh- pVvki k/; k; ¹² usbl ds i {k eadbZ l k[; i Lr/ fd; s gā mnkgj .k ds fy, & fl ; k/Mksuh vfhky[ka 1/4 l oha 'krkCnh & >kj h 1/2 ea dbZ Jf.k; ka dk mYys[k feyrk gā

; g vfhky[ka xq[i frgkja ds l e; dk gā muds }kjk fn; sx; snku dh ppkZ bl vfhky[ka ea gā Xokfy; j ds cfy HkVV Lokeh ds eflnj l s i klr vfhky[ka ¹³ 1877 bZ/eadn egROI wkZ l pūuk; a Jf.k; ka ds fo'k; ea i klr gkrh gā bl vfhky[ka ea uoha 'krkCnh ea uxj ds 'kkl u l s l Ec) Jf.k; ka rFk l kFkzkgka ds l aBu dk mYys[k gā buds }kjk fn; s x; snkuka dk



fooj .k feyrk gA

gfj ; k.kk ds i g0k vfhky[k ¼uoha' krkCnh²⁴ I s
?kkM+s ds 0; ki kfj ; ka ds fo'k; ea Hkh I ¼puk feyrh gA
pkgeku jktk fuxgjk t ¼1088 bZ½ ds g'kz i Lrj
vfhky[k ¼t ; i g½ eamRrj nš k ds ?kkM+s ds 0; ki kfj ; ka
dh , d Js kh dk mYy[k feyrk gSft I eadgk x; k gS
fd gj ?kkM+s dh fcØh ij , d nEe ¼pknh dk fl Ddk½
nku eafn; k tkrk FkA Li 'V gSfd i ¼ze/; dky ea
Js kh I ¼Bu i ¼kz; k I ektr ughagq FkA

11oha 12oha' krkCnh ea ; si ¼% I cy gks yxs
FkA y[k i ¼) fr ds vuq kj & xqtjkr ea pky[; ka ds
'kkI u dky ea ^Js kh dj .k* uked , d jkt dh; foHkx
Fk tks Jf.k; ka ds dk; Zdkns[krk FkA 13oha' krkCnh ds
vuon vfhky[k ds vuq kj & xqtjkr ds jktk
I kjæno ds dky ea egtu] Js Bh] Bkdj tks vi uh
Jf.k; ka ds i ed[k Fk[dk mYy[k feyrk gA

1- I ¼ki ea i ¼ze/; dkyhu I k rka dh 0; k[; k
djusl sge bl fu'd'kz ij i gprsgfd bl dky ea
Jf.k; k; d tkr fo'ksk I s t ¼/ eus yxha FkA bl fy,
vc Js kh 'kCn dk iz kx iz dfr rFk tkr ds fy, Hkh
feyrk gA

2- Jf.k; k; rFk mul s I EcfU/kr I nL; v/ke
tkr; ka eafxust krs Fk[tks muds fxj rsgq I kekt d
Lrj dh vkj I ¼s djrk gA

3- bl dky ea vo#) vFk[; oLFk ds i fj .kke
Lo: i Jf.k; k; LFkku fo'ksk I s t ¼/ +x; ha rFk dk jhxj
, oaf'kyi h xfrghu gks x; s FkA i ¼ze/; dky ea Js kh
I ¼Bu fucy gks jgk FkA bl dky ea budh I hyaHkh
ughafeyrh gdtks bl fu'd'kz dk I eFkz djrsgA

4- 11oharFk 12oha' krkCnh ea Js kh I ¼Bu i ¼%
mUufr dh vkj vxl j gks g[buds iz kku vf/kd
'kDr' kkyh gks jgs Fks rFk dHkh & dHkh jkt dh; 'kDr
dksHkh p[ks h nusdh fLFkr ea FkA

5- bl dky ea Jf.k; ka dks I ¼; 'kDr i ktr
djus dk vf/kdkj FkA I suk ds i jEi jkxr 6 v[ka ea
^Js khcy* , d FkA ; g ckr ekU l kyyl I shk Li 'V gks
tkrh gA

6- Jf.k; k; Lo; avi uk fu; e cukrh Fk[budk
Lok; r'kkI h I ¼Bu FkA U; k; djrs I e; jktk bu
fu; ekadks/; ku eaj [krk FkA

7- vksJ kfxd mRi knu dk ekud Jf.k; k; gh r;
djrh Fk['kkI d oxZmul sm/kkj Hkh yrs FkA ; s Jf.k; k;
c[dkadk Hkh dk; Zdjrh FkA

I UnHkZ x[LFk I ¼ph

- 1- foKkuš oj] Vhdk ; kKoYdLefr] 2] 30A
- 2- Lefr pflnzdk] 3 ¼0; ogkj dk.M½Hkx 1 i 'B I ¼; k& 40A
- 3- Vhdk ogRI fgrkA
- 4- i 'B I ¼; k& 237] 1] 179] m) r yYyu th xki ky ¼fn
bdksukfled ykbQ vkQ ukn[bf.M; k¼A
- 5- vfhk/kku fplurkef.k] 3] 5] 714A
- 6- tEew}hi i Kflr] 43] i 'B I ¼; k& 193A
- 7- Hkfedk ^dFk dks k i zlj .k* i 0 116 vkfnA
- 8- e[krfrFk] Vhdk eu[efr] 8] 41A
- 9- e[krfrFk] Vhdk eu[efr] 8] 2A
- 10- Lefr pflnzdk] 3] i 'B I ¼; k& 526 vkfnA
- 11- Lefr pflnzdk] 3] Hkx & 1] i 'B I ¼; k& 66A
- 12- pVVki k/; k;] ch- Mh- bf.M; u fgLVk[dy fj 0; A
, fi xkfQ; k bf.Mdk] 1] 159 vkfn] i 'B I ¼; k& 11&20A
- 13- jk;] , p- I h- Mk; u[LVd fgLVh vkQ ukn[bf.M; k] 1
i 'B I ¼; k& 119A





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sadhnandey1901@gmail.com

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'xk/kh dh vrhr , oa Hkfo"; dh ngyh FkA mueavhr ds; çka dk
l ello; Fk vlg Hkkoh ; çkadk fuekZk djusdh 'kfä FkA ekuo thou
l s l EcfU/kr , d k dkbZ {k= ugha g} ftl eablgkaus dk; Zu fd; k gkA
xk/kh th oxZ foghu] tkfr foghu l ektoknh l okh; l ekt dh
LFki uk djuk pkgrsFkA os l ekt ea0; klr valfo'okl] : f<+ ka , oa
djhfr; ka dks nj djuk pkgrs FkA vr% mlgkaus f'k{kk dks l keft'd
'kSk.k , oamRi hMeu l seã djusdk mi dj.k ekuk rFk bl dk bl h
: i eafØ; kko; u fd; kA l keft'd dY; k.k eaf'k{kk dh Hkfedk i j
cy nrs gq s xk/kh th us dgk Fk& vLi" ; rk] ngstçFk] fo/kok
i qfookg] i nkZçFk] valfo'okl] xkeh.kokfl ; k] fl=; ka, oaJfedkadh
n; uh; n'kk dk l ek/tku dpy f'k{kk }kj k gh l Ehko gA^

'k{kd -f"Vdsk l s xk/kh th us vud ç; kx fd; s vlg
rRdkfyd Hkkjrh; i fjLFkfr; kadsvuq i , d jk"Vh; f'k{kk ; kst uk
r\$ kj dhA mlgkaus jktufnd fof/k; kadh Hkfr f'k{kk dh fof/k; kadksHkh
ç; kx dsvk/kj i j i jh{k.k fd; k FkA xk/kh th ds'k{kd i jh{k.k kadk
çkjEhk V,yLVk; vkJe nf{k.k vQhd l sçjEhk gkcdj i fj"—r gkrs
gq ç pei kju] ^l kcjerh] o/kkZdsvkJe; kaal kdkj gksjgsFkA bu l Hkh
ds i fj.kkeLo: i *çju; kni* vFkok *çfl d f'k{kk* dk çkjEhk gq/kA
xk/kh th uscfV'k f'k{kk iz kkyh dksjk'V^dsfy, vuq; çã crk; k rFk
jk"V^ dh vko"; drkva , oa i fjLFkfr; ka ds vuqpy l kFkd , oa
0; ki kfj d f'k{kk iz kkyh dh LFki uk dh] ftl so/kkZf'k{kk ; kst uk dgk
tkrk gA os 0; ogkfj d f"kk{k"kkL=h FkA vr% os 'k{kd mÍ\$; k] fl
) kJrk] l =kafo"k; kavfn çfriknu djuseade fo'okl djrsFkA
mlgkaus vi uh rhl o'ka dh dBkj riL; k , oaç; kxkadk fupkM+o/kkZ
; kst uk eaj [[kk gA bu ç; kxkads i fj.kkeLok; Hkkjr eaf'k{kk dh n'kk
eal çkkj l Ehko gsl dk] vl; Fk Hkkjr xykeh dh tathjal seã ugha
gkstkrkA xk/kh th usvi us'k{kd vutkoka dsvk/kj i j jk"Vh; f'k{kk
dk Lo: i fuf'pr fd; k vlg bl s'çfl d f'k{kk uke fn; kA

çLrq 'k{kk i i = eaegkRek xk/kh th dh cfl d f'k{kk ; kst uk
dh fo'kkrkvkadsl e>usds l kFk gh muds'k{kd fopkj kadsçfrQy
ds: i eaegROI wkZ nsu ^çfl d f'k{kk ; kst uk^ ds egROI wkZ i {ka dks
j [kk x; k] l kFk gh fofHku vjki k&çR; kjki ka l s xqtjus ds ckn Hkh



ml dh l kfkzd mi ; kfxrk dks n'kzusk ç; kl fd; k x; k gA

'kks/k lk=

cfi d f'k{kk ; kstuk dh ekfydrk ml dh vo/kkj .kk eafufgr gA bl f'k{kk ; kstuk dsvkxeu l s i wZfttrusHkh vk; kxka vkj l feir; ka eaçkFkfed f'k{kk ij fopkj fd; k Fkk] mudk y{; døy fe'kufj; ka, oa eçkys ds fopkja dks Hkkjr ea ykxw djuk Fkka bl fn''kk ea*xk[kysfcy* dks, d viokn dgk tk l drk g\$, d seaxk/kh th dh cfu; knh f'k{kk dk eq; vk/kkj Hkkjrh; n'kz] l l—fr] Kku foKku Fkka ; g ; kstuk døy Hkkjr dh vko' ; drkvka{kerkvka, oai fjos k dks —f'Vxr djrsgq sfufeR dh xbA Nk=ka }kjk mRi kfnr dh xbZ oLrç/ka dk foØ; djdsfo |ky; dks vkfFkd : i l svkRefuHkj cukuk bl h fn'kk eafd; k x; k Bkd dk; ZFkka n' js'kCnkae & cfi d vFkok cfu; knh f'k{kk ml l e; fd; k x; k , dek= , d k ds'k{k{k d l çkkj Fkk] tksfo'kq) : i l sHkkjrh; rk ij vk/kkj r Fkka

cfi d f'k{kk ; kstuk dh minç rk dks tkuus l si wZbl dsLo: i dks tkuuk vko' ; d g&

l oã Fke&

1- ; g xk/kh th dh ekfyd ; k ; kstuk g\$; g xk/kh th ds "k{k{k d iz kxka, oa vutkoka ds vk/kkj ij fodfl r f'k{kk fl) kUrka ds vuq i fufeR dh xbZ Fkh rFkk Hkkjr dh rRdkyhu i fj l Fkfr; kads v/; ; u] n'sk dh l eL; kvka ds fujkdj .k , oa ckydka ds l okãk .k fodkl grçcukbz; h Fkha

2- bl sfØ; kRed , oa vutkotu; ekuk x; k gA ckyd Lo; a dk; Z ds l h[krk gA jk; cuZ ds vuq kj & ckyd glrf'kyi ds {ks= ea l fØ; jgdj] ekufi d vutkoka ds l kFk vU; vutkoka dh çkflr djrk gA

3- bl ea l Ei wkz f'k{kk fdl h m | ksx dsek/; e l snh tkrh gA

4- cfi d f'k{kk ckyd izkku gA

5- i'pkR; l l—fr , oal H; rk dk vU/kkuq k; h cukus okyh vaxst h f'k{kk i) fr dh dkV ds : i ea cfi d f'k{kk dks, d jk'Vh; f'k{kk ; kstuk ds : i ea xk/kh th usçLrç fd; ka

6- cfu; knh ; k cfi d f'k{kk ckyd dks ?kj] l ekt , oafol ky; l st kMfHh gA vFkkz~ckyd ?kj , oa l ekt eatksdñ l h[krk g\$ ml h vk/kkj ij fo |ky; ea f'k{kr fd; k tkrk gA t\$ & xteh.k ckyd —f'k ds vf/kd fudV gkrk g\$ vr%—f'k dksek/; e cukdj ml s f'k{kr fd; k tkrk gA

7- ; g f'k{kk ; kstuk ckydka dks vkfFkd : i l s vkRefuHkj cukus dh grçig y djrh gA glrdyk ; k m | ksx dh l gk; rk l s ckyd viuh i <kbZ dk [kpZ fudky l drsgA

8- xk/kh th usçfi d f'k{kk ds l Ecu/k eadgk g\$ fd bl f'k{kk }kjk l keftd {ks= ea Åp&uhp ds Hkshkko feV tk; xsvk] ekufi d Je , oa'kkjhfj d xte dschp dh [kkbz i V tk; xhA

9- bl f'k{kk ; kstuk ea ckydka dh #fp ds vuphy glrdk\$kyka dks f'k{kdx.k fl [kksr g\$ rFkk rRi Ecfu/kr fo"k; ka dk vyx fu/kkzj r l e; eaf'k{k.k djrsgA

10- cfu; knh f'k{kk dk ek/; e & ^vk/kkj Hkr f'kyi g\$ l Hkh fo"k; ka dh f'k{kk bl dspkja vkj ?kærh gA vFkkz~ckydka ds Hkhrj dksky fodfl r djds muds okLrfod thou l s f'k{kk dk l Ecu/k LFkfi r djukA

11- fcfV'k dky l s pyh vk jgh f'k{kk ds dkj .k l ekt nksoxka eafolHkDr gksx; k & Jethoh , oa çq) thohA bu nksuka oxka ds e/; [kkbz dks i kvus ds fy; sxk/kh th usglrf'kyi dsek/; e l s cfi d f'k{kk ; kstuk dks n'susk l çYi fy; ka

12- cfi d f'k{kk ckydka ds l E; d fodkl dh i k'kdk g\$ tks; kstuk ckyd ds l okãk .k fodkl dk y{; ydj pyr h g\$ bl ea ckyd ds 'kjhj] eu] efLr" d vkj vkRek l Hkh ds l eqfor fodkl dks/; ku ea j [[kk x; k gA mi jkã çkaxk/kh th ds'k{k{k {ks= ea fn; sx; s; kxnku dks Hkyh Hkkfr Li "V djrh gA

xk/kh th rRdkyhu l ekt dks n[kdj vr; Ur nçkh Fks Hkkjrh; vius vkn'kka vkj eW; ka dks Hkoy x; s Fkka turk dk 'kksk.k gks jgk Fkk] og xjhch] fo"kerk] Hk;] vKkurk vkj vLi"; rk l s=Lr Fkha l keku; ykxka dh f'k{kk dh dkbZ; oLFk ugha Fkha gj rjQ fuj{kjrk 0; klr Fkha l keku; turk ds i kl vFkka yfç/k dk dkbZ



I k/ku ughaFkka egkRek xk/kh usbl foijhr fLFkfr ds fujkdj.k dk exZ <mkj> bl dsfy; smlgkaus f'k{kk dks ek/; e cuk; k mlgkaus vi uh eksyd I > dsvk/kkj ij jk"V^a dsi qifuekZ k dsfy; s[^]cqu; knh f'k{kk i) fr[^] dh #ijs[kk nhA xk/kh th us[^]cqu; knh f'k{kk i) fr[^] fdu i fjlFkfr; ka ea vks fdu 0; fä; ka dsek/; e l svi us n^skokf l ; ka dks HkA/ fd; k bl dk ; FkkFkZ fp= çLrç djrsq s, -, u- cl qusfy [kk g& ^dkaxil h efi=eM/ya dsdk; Øe eankseç; ckraFkha& tu f'k{kk vks u'kk fu"ksk fdUrq os bl nfo/kk ea FkA u'kk fu"ksk dk i {ki ksk.k djusdk ifj.kke gkrk & vk; eaHkkjh deh] tc fd tu f'k{kk dsdk; Øe dksokLro eaçHkkoi wkZ cukusdsfy; svfrj ä 0; ; dh vko'; drk Fkh ml h l e; xk/kh th usvi uh LokoyEch çqu; knh f'k{kk dks ; kst uk çLrç dhA[^]cqu; knh f'k{kk ; kst uk dh : i js[kk bl çdkj g&

- 1- çl d f'k{kk ds i k B i Øe dh vof/k 7 o"Z dh g&
- 2- ; g f'k{kk 7 l s 14 o"Z rd ds ckydka , oa ckyd kvkadsfy; sfu"kyd , oavfuok; Zg&
- 3- f'k{kk dk ek/; e ekrHkk"kk g&
- 4- i k B; Øe eavast h dk dkbZLFkku ughag&
- 5- f'kYi dks ckydka dh ; k& rk , oaLFkku dh vko'; drkvkads/; ku eaj [kdj pçuk tkrk g&
- 6- l Ei wkZ f'k{kk dk l ECU/k fdl h vk/kkj Hkr f'kYi l sgkrk g&
- 7- pçus gq s f'kYi dh f'k{kk bl çdkj nh tkrh g& fd og ckydka dks vPNk f'kYi h cukdj mudks LokoyEch cuk nrh g&
- 8- mä f'kYi dh f'k{kk bl çdkj nh tkrh g& fd ckyd ml ds l kelftd vks oSkfud egRo l s HkyhHkkir ifjpr gkstrsg&
- 9- 'kkjhfd Je ij cy fn; k tkrk g& rkfd ckyd l h/ks gq s f'kYi ds }kjk viuh thfodk pyk l d&
- 10- ckydka }kjk cukbZ tkusokyh oLrq a, d h gkrh g& ftudk ç; kx fd; k tk l drk gS; k ftudks cpdj fo|ky; dk dN 0; ; pyk; k tk l drk g& xk/kh th usmi ; ä uohu jk"Vh; f'k{kk ; kst uk

çLrç djdsf'k{kk t xr-ea, d ubZ tkxfr mRi l u dj nhA

mlgkaus rdkyhu i fjlFkfr; ka dsvud kj f'k{kk dh i qal çpuk }kjk f'k{kk dh çfØ; k dks , d uohu fn'kk çnku dhA xk/kh th ds f'k{kk l ECU/kh fl) kUrka dk foopu djus ds i 'pkr~; g fu"d"Z fudkyk tk l drk gsf d xk/kh th , d egku Hkfo"; -"Vk , oa, d mPp dksV dsf'k{kk fopkj d ds: i eagekjs l e{k vkrs g& xk/kh th dk çHkko n^sk dh jktuhr ij Hkh i Ml vks muds vkn'kk l s çj.k ydj vud jktuhr d urk Hkkjr dks Loræ djkus dsfy, l æk"kr jg& vkt dk Loræ Hkkjr ^cki ð dk çgç __ kh g&

xk/kh th us rdkyhu jk"Vh; i fjlFkfr; ka ds vuq i Hkkjr h; f'k{kk dk fodkl fd; ka i k'pkr; f'k{kk ds nkskka dks n^sj djus ds m^s; l smlgkaus jk"Vh; f'k{kk ç.kkyh dh i qal Fkki uk xk/kh th us n^sk dky , oa i fjlFkfr; ka dk l (e v/; ; u , oa fo'ySk.k djus ds mij kUr n^sk ea çqu; knh f'k{kk fodfl r dhA çqu; knh f'k{kk i) fr tu&tu dh vko'; drk dsvuqny rFkk l ekt fuekZk dh Hkkouk l s çfjr Fkha ; g jk"V^a dks l æfBr djusdk , d vukçkk ç; kl Fkka ; g jk"V^a dh vko'; drkvkadsvuqny l kFkd , oa0; kogkfj d f'k{kk ç.kkyh Fkha ml l e; n^sk ea çpfyr f'k{kk ç.kkyh v0; kogkfj d] , di {kh; } i çrdh; rFkk i wkZ : i l s l ç k fUr d Hkh Fkha bl ç.kkyh ea ckyd d sefLr" d dks i çrdh; rFkk i wkZ : i l s l ç k fUr d Hkh Fkha bl ç.kkyh ea ckyd d sefLr" d dks i çrdh; Kku l s Hkj fn; k tkrk Fkk] ftl dk 0; kogkfj d thou l s n^sj & n^sj rd dkbZ l ECU/k ugha Fkka bl ds foijhr xk/kh th }kjk çpfyr f'k{kk i) fr 0; kogkfj d thou l s l ECU/kr Fkha ; sf'k{kk ç.kkyh ekuo thou ds fo fHku i {kka dks /; ku ea j [kdj cuk; h x; h Fkh vr% ; g dçy l ç k fUr d ugha Fkh i ju-ekuo thou l s l ECU/kr Fkha , d dgkor g&

‘Where there are six men, there are seven opinion’.

vFkkZ-ft rus 0; fä gkr s g& mrus gh er cu tkrsg& , d k gh dN xk/kh th dh çl d f'k{kk ; kst uk ds l kFk Hkh gqk gS, d vksj t gk; ubZ rkyhe ds xqkka ds fy, ml dh l jkguk dh x; h g& ogha dN fclnq/ka i j



vkykpdkausVhdk&fVli .kh Hkh dh gA

cq; knh f'k{kk ; kst uk dks orëku oSkkfud
vks çks} kfxd okrkoj .k (Technical Atmosphere) ea
ml dh mi ; kfxrk dksydj i ; klr vkykpuk dksydj
i ; klr dk l keuk djuk i Ml- gA ; g l R ; gsf d bl
; kst uk dk fuekZk l u~1937 ea rRdkyhu Hkkjr dh
fu/kZu] xkeh.k , oafuj {kj turk rFkk n'sk dh vkfFkZd]
l kekf'td o l ka—frd 0; oLFkk dks /; ku ea j [kdj
fd; k x; k Fkk] i jUrqbl dsew eafufgr nk' k'ud , oa
'k{k{kd fl) klr brusl 'kä , oa'kk' or Fksfd l e; ds
}kjk mudh fur; rk vks mi ; kfxrk dksu"V ughafd; k
tk l drk gA

tS k fd ge l Hkh tkurs gA fd f'k{kk , d
xfr'khy , oa i f'jorü'khy çfØ; k gA bl ea l kekf'td
i f'jLFkfr; ka ds cnysr gq Lo: i ds l kFk
vko'; drkuq kj vud i f'jorü fd, tkrsgA vr%
; fn me xk/kh th }kjk cuk; h x; h çf l d f'k{kk ; kst uk
eavk/kfud oSkkfud , oarduhdh ; ç dsvuq i dN
i f'jorü dj ya rks vk/kfud ; ç ea vkt Hkh ; g
Hkkjr; okrkoj .k ds fy, mi ; f'k{kk i) fr gks
l drh gA

xk/kh th cgr vf/kd i qrdh; Kku dsfo#)
FkA osKku çkfr dksdoy vkRek dks l fØ; djusdk
l k/ku ekurs FkA , d oSkfjd çfØ; k (Reflective
Thinking) ds: lk eaLohdkj djrsFkA ; gh dkj .k Fkk
fd xk/kh th Hkh çf l) ç—froknh fopkj dka dh Hkkfr
ckydka dks l fØ; cukdj Lo; avuHko djds l h [kus
i j cy nrsFkA mlgkaus vi uh çq; knh f'k{kk ; kst uk ea
bl h fopkj dks 0; kol kf; d f'kYi ka ds ek/; e l serZ
: i nus dk ç; Ru fd; k gA ; fn bu f'kYi ka dks
vk/kfud ; ç dsvuq i uohu Lo: i çnku dj fn; k
tk; s vks Nk=ka dks feêh] xkj} ydMh] pj [kk vks
rdyh ds LFkku ij dEl; Wj] yS V, i vks vl;
vk/kfud byDV^o; fud mi dj .k çnku dj fn; stk; rks
Hkkjr ds gkugkj Nk= Hkh ; g l c djusea l {ke gks
l dæ} ftu ij i k' pkr; txr vkt xozdj jgk gA

orëku eaHkkjr ds l e{k fu/kZurk vks çdkjh
dh l eL; k, j , d paks'h ds : i ea mHkj vk; h gS
vkfFkZd —f"V l s detkj gksus ds dkj .k vf/kdkk
vfHkHkkod vi us çpka dks f'k{kk dh l fo/kk mi yC/k

djkuseavl eFkZgA i ; klr ; kx; rk gksus ds çkot m Hkh
vf/kdkk ckyd xjhch ds dkj .k f'k{kk çkfr ugha dj
i k'ra f'k{kk dksfu%kYd dj nus l s ; g l eL; k nij gks
tkrh gS rFkk nLrdkj dh ds ek/; e l s f'k{kk nus ij
çdkjh dh l eL; k Hkh l ekr gks tkrh gA vkt
i qrdh; Kku rFkk jVus ij vf/kd cy fn; k tk jgk
çpfyr i kB; Øe dk tuthou l s dkbZ l Ecl/k ughagS
vks u gh bl dk 0; kol k; hdj .k fd; k x; k gS ft l ds
i fj .kkelo: i yk [kka f' kf{kr çj kst xkj ka dh HkhM+c<f h
tk jgh gA Hkkjr o"z çk; %62 o"z dh vkt knh ds i 'pkr-
Hkh çj kst xkj ka dh ekj l s rckg gA l dMka i < &fy [ks
rFkk ; kx; ukst oku ukst jh dh ryk'k eakj & ekj sfQjrs
gA ftu uo; pdka dks g"z vks mYykl l s Qy k jguk
pkfg, Fkk osek= jksth jk/h dh ryk'k eaHkVdrsfQjrs
gA vxj muds i f'jokj dh vkfFkZd n'kk 'kkpuh; gS rks
mu ukst oku ka dh voLFkk vks Hkh çn'j gks mBrh gA
vkt i ; klr f'k{kk vks ; kx; rk ds mi j klr Hkh ukst oku
dks jksth xkj ds vol j çkfr ugha gks i krs D; kAd vkt
i qrdh; f'k{kk dk 0; fä ds 0; kogkfjd thou l s dkbZ
l Ecl/k ugha gA ft l f'k{kk dks çkfr dj ds fo | kFkZ
vi uh ewyHkur vko'; drkva'j k/h] di Ml vks edku½
dh i rZ Hkh u dj l dsog f'k{kk 0; FkZgA vFkRi yfC/k
gekjs thou dh vxj l oZ'SB ugha rks l oZ'SB
l eL; kvkaea, d vR; f/kd çedk l eL; k gA /keZ kL=ka
us Hkh vFkZ /ke] dke] ek{k] ekuo thou ds pkj çedk
y{; çk, gA vr%f'kf{kr çj kst xkj dh l eL; k dks
glrf'kYi dh f'k{kk ds }kjk dN l hek rd nij fd; k
tk l drk gA nLrdkj }kjk f'k{kk çkfr dj ds ckyd
ukst jh dh ryk'k ea b/kj & m/kj u ?kedj vi uh
thfodk dk vtü dj l drsgarFkk fo | ky; h; thou
dh l ekfr ds i 'pkr mlga ek= ukst jh dk gh vkJ;
ugh a < uk i Mækl] vfi rçkfr f'k{kk ds vk/kkj ij os
vi uh jksth & jk/h dh l eL; k dk l ek/kku fcuk fd l h
i fj Je ds Lo; afudky l dæA

bl f'k{kk l sgekjh l jdkj dk vkfFkZd Hkkj Hkh
dN l hek rd gYdk gks tk; s k D; kAd f'k{kk dks
LokoyEch dj nus l s l jdkj dh f'k{kk ij vf/kd /ku
0; ; ugha djuk i Mæka

vkfFkZd —f"V l sfi NMægksus ds dkj .k gekj sn'sk
ds gkugkj ukst ugky fons kka dh vks vkd'k' gks j gsgS



vi uh thfodk dekusdsfy, ofson's kkaadks i yk; u dj jgsgf tc fd gekjh Hkkj rHkfe , d scgpeW; ekuo j Ruka dksmRi uu djusdsco t m Hkh xjhch rFkk cdkjh dk nAk >sy jgh gA

vkt ; fn gLrf'kYi dh f'k{kk çnku djds 0; fä dks vkRefuHkj cuk fn; k tk; s ftl l s ; g l jyrk l s viuh thfodk dk vtZu dj l ds rks fuf' pr gh gekjs n's k dh çfrHkk; afons kka ea u tkdj vi usgh n's k eavi uh çfrHkk dk mi ; kx djds n's k dks xkšj okflor dj gA

orZeku l e; eaf'k{kk l l Fkkvka ea c<Fh gq h vuqkkl ughurk , d fpLrk dk fo" k; cu x; k gA fo | ky; ka vksj fo' ofo | ky; ka dk okroj . k fo | kfkz ka dh mPN[kyrkvkads dkj . k fo"kkä gka x; k gsfo | kfkz vuqkkl ughu gksx; sgA

fi NysdN o"kkä l sge n[k jgsgfd fo | ky; ka rFkk fo' ofo | ky; kae vuqkkl u dh vusd ?kVuk, ; l s jgh gA Nks/h&Nks/h ckrka ij gMfky] rkm&Okm]- vkx tuh] l jdkjh cl karFkk jSyh eafcuk fVdV ; k=k djuk rFkk ^Nk= ; fu; u^ dsuke ij vi uh ukk; t ekakadkseuokuk vke ckr gksx; h gA fLFkr ; gk rd i gp x; h gsfd udy djrs gq i dM+ysus dh Hkny djus okys f'k{kdka v/kh{kd ; k i ; b[kd ij fo | kfkz vkØe . k djrs gš vksj f'k{kdka ds l kFk xkyh&xykSt] ekj i hV vkfn dh [kcj ageavD] j gh l ekpj i =ka ea i <us dks feyrh gA bl çdkj n's k ds fo | kfkz ka ea vl kekl; : i l s vuqkkl ughurk c<Fh tk jgh gA bl c<Fh gq h vuqkkl ughurk dsfy, vkfkd fLFkr] l keftd okroj . k] i kfjokjd okroj . k ds vrfj ä gekjs f'k{kd rFkk orZeku f'k{kk ç . kkyh Hkh dN l hek rd mÜk jnk; h gA vkt f'k{kd vuqkkl u LFkfi r djus ds fy, n . M dk ç; kx djrs gš os Nk=ka ea vkRekuqkkl u LFkfi r djus dk ç; kl gh ugha dj rA n . M nus l s Nk=ka ea çfr'kksk , oa fonksj dh Hkkouk mRi uu gks tkrh gš QyLo# i os vksj vf/kd m i . M gks tkrsgA Nk= cgr l h ckravi usf'k{kdka ds vuqkkl . k }kj l h [krs gA vr% igys f'k{kd ckydka ds l e; vkn'kz vuqkkl u ds vuqkkl . kh; mnkgj . k çLrç djA fo | kfkz ka ij f'k{kd ds 'kq vkpj . k] l Ppfj =rk] fo'okl] nšud 0; ogkj] l e; dh i kclnh vkfn dk

cgr xgj k çHkko i Mf k gA

vr%vkt ; fn ge pkj kadks vuqkkl r n[kuk pkgrs gš rks l cl s i gys f'k{kdka dks Lo; a vuqkkl r gksuk i Mæka çfu; knh f'k{kk ea f'k{kd Lo; a dks vuqkkl r djds vFkz-çHkokRed vuqkkl u }kj Nk=ka dks vuqkkl r djrs Fka çfu; knh f'k{kk ea bl ckr ij cy fn; k tkrk gsfd f'k{kd Lo; ackydka ds l Eeq k mPpn'kz ä vuqkkl u çLrç djds muea Lokuqkkl u dh Hkkouk dksodfl r djA

mi ; ä rF; kadk v/ ; ; u djusds i 'pkr-ge ; sdg l drsgfd çfu; knh f'k{kk ds vRekuqkkl u i {k dks dN l hek rd fu; fl=r fd; k tk l drk gš tks vkt gekjs l e{k , d fodjky l eL; k ds : i ea mi fLFkr gš i jh{kk dh orZeku n'ski wkz ç . kkyh Hkh vkt Nk=ka ea 0; klr vuqkkl ughurk dk , d cMk dkj . k gA Jh , y- eq k thz dk fopkj gA ^xEHkj vuqkkl ughurk =Vi wkz i jh{kk ç . kkyh dh nš gA ^ i jh{kk o"z ea , d ckj ; k nksckj gksr h gš rFkk i wkz l Qyrk dsfy, ml h ea mÜkh . kz gksuk vko' ; d gA mÜkh . kz gksus ds fy, Nk= vuqkkl l k kuka dk ç; kx djrs gA o"z Hkj l e; u"V djusokysdN Nk= l ekt foj ksh] vuqkkl ughu dk; ka dks vi ukuk çkjEHk djrs gš ft l l sosek= i jh{kk mÜkh . kz dj l ds , d s Nk= mÜkh . kz gksus ds fy, f'k{kdka rFkk fujh{kdkai j vuko' ; d nco Mkyrs gA

vr%bl vuqkkl ughurk dks cfl d f'k{kk dh eW; kadu ç . kkyh dks vi ukdj nij fd; k tk l drk gA xk/kh th dh cfl d f'k{kk ; kstuk dh Hkfr vkt Hkh ; fn nšud] l klrkfgd o ekfl d i jh{kk rFkk fo | kfkz ka ds ekuf l d] 'kkj hfjd] pkjf =d vksj HkokRed fodkl dh çxfr dk ys[kk&tks[kk j [kdj ml ds vk/kkj ij eW; kadu fd; k tk; srksfu' pr gh vuqkkl ughurk dh l eL; k l sfui vk tk l drk gA fu"d"kz&

xgu v/ ; ; u ds i 'pkr- vlr ea ge bl fu"d"kz i j i gprsgfd dkbzHkh ç . kkyh pkgsfdruh gh vPNh D; kau gkš l e; o fLFkr ea i jorZu ds vuqkkl ml ea dN n'sk mRi uu gksrsgA vr% l qkj dh Hkh vko' ; drk i Mf h gA , d vaxst dfo Alfred Lord Tennyson dh i ä; ka l shkh ; skr Li "V gks tkrh gA

``The old order changeth] yielding place



to new.”

+ + + + + +
 “Lest one good custom should corrupt the world.”

vFkkz~ ijkuh 0; oLFkk cny tkrh gS vksj ml dk LFkku , d u; h 0; oLFkk ysyrh gA ; sbl fy, vko' ; d gSfd dgha , d k u gks , d vPNh 0; oLFkk l d kj dks [kjk dj nA

dgusdk rkrI ; l ; g gSfd egkRek xkq/kh dh cfu; knh f'k{kk ml l e; dh ifjLFkfr; ka dks nS[krs gq vR; Ur ykHkdjH Fkh] ijUrqorZeku l e; eabl sge T; ka dk R; ka ugha viuk l drj ySdu gea ; g Hkh Lohdkj djuk gksk fd ; fn ge bl eadQn l qkjkadk l eko'k dj yarksfu/kZurk vksj cjkstxkjH tS snkuo l sfui Vusdsfy, , d l kFkd Hkfredk vnk dj l drh gA

Hkkjr eaLorU=rk ds 62 o'kkard dh f'k{kk viS{kr ifj.kke ugha ns l dh gA vkt Hkh nS'k dh yxHkx 40 ifr"kr tul q; k fuj{kj ekuh tkrh gA tksped&ned vksj l Qyrk, ; geafn [kkbznsjghagS og egt cktkj l l—fr ij vk/kkfjr gS vksj dDy dQn paps gq 'kgjka ds vR; f/kd l Ei lu , oa vk/kfud ?kjk ds cPpka ds fy, gh mi ; kxh gA Hkkjr ds vke 'kgjka vksj xkeh.k turk l sml dk dkbZ l Ecu/k ugha gA bl fy, ; fn ijsnS'k dks, d fodfl r jk"V" cukuk gS rks vkt Hkh gea xkq/kh th ds 'kS{k d fopkjka vksj cfu; knh f'k{kk ; kst uk l s cSj .kk yuh pkfg, A cfl d f'k{kk c.kkyh dh mi ; kSxrk l s cHkfor gkdj vfouk' kfyake us Li"V 'kCnka ea dgk g& ^cfu; knh f'k{kk gekjsjk"Vfi rk dk vfire vksj l Etkor%egkure-migkj gA^

bl l s Li"V gS fd vkfFkd vksj l keftd flFkfr ea l qkjk rHkh l Etko gS tc ge cfu; knh f'k{kk dks viuk; xA cfu; knh f'k{kk ds vk/kfudhdj .k ds l Ecu/k ea dkbZjh vk; kx dk ; g l q-ko mYyS[kuh; g& ^vc ftl cfl d f'k{kk dh vko' ; drk gSog , d , d sl ekt dh vko' ; drkvkadsfy, gksuh pkfg, ftl s foKku , oaVdukykth dh l gk; rk l scny Mkyuk gA vl; 'kCnkaeadk; Zvuhko , oauohu l keftd 0; oLFkk ds Lo: i dks /; ku ea j [krs gq vkxs dh vksj nS[kus okyk dk; De gksuh pkfg, A^

mi ; fa rF; kadk v/; ; u djusdsmi jkUr me fuLl dko ek; l sLohdkj dj l drsgafd nfjærk ds nkuo dspaxy eaQd sgq gekjsnS'k dsfy, ; g f'k{kk , d vuq e ojnku gA ; g cpyr f'k{kk dh Hkkar u rks i qrdh; , oa v0; kogkfjd gS vksj u gh ijHk , oa i kB; De dh tathjka l s t dMh gq h gA orZeku f'k{kk dDy ckykdsekuf l d fodkl dh vksj /; ku nrh gS tcfd cfu; knh f'k{kk muds'kjhfd] ekuf l d] usrd vksj vk/; kfred fodkl dsfy, ; pSV m | e djrh gA cfu; knh f'k{kk l oFkk Hkkjr; f'k{kk gA bl ; kst uk ds }kjk xkq/kh th usuohu Hkkjr; l ekt jpuk dk Lolu nS[kk Fkka bl ds }kjk osvi usdfYir ekuo dk fueZk djuk pkgrs FkS ftl ea l R;] vfgd k rFkk cæ dk l fEeJ .k gka bl h dYi uk dks0; kogkfjd Lo#i cnuo djus dh fn'kk ea mlgkaus cfu; knh f'k{kk dk cknHkdb fd; ka

bl eadkbZ l Ung ugha gSfd ; g f'k{kk ; kst uk Hkkjr; f'k{kk dsbfrgk l eehy dk l RFkj l kfc r gDZ gA egkRek xkq/kh }kjk l pkfyr cfu; knh f'k{kk ; kst uk dks ftl -"Vdksk l s Hkh nS[kk tk,] ; g l q<+ , oa 0; ki d ifjyf{kr gkrh gA

I UnHkZ xLFk l qh

- 1- çs l R; efrZ & ^egkRek xkq/kh dk f'k{kk n'kZu ^ 1/1999 1/2 v# .k çdk' ku] ubfnYyhA ç'B l q; k 80] 82&83A
- 2- M,- xkxhdj .k ^ejky^ & ^fo'o ds ceq[k f'k{kk kkl=h ^ 1/2006 1/4 fodkl çdk' ku] i "B l q; k & 40] 45] 46A
- 3- xqr fo'o çdk'k , oa xqr eldguh & ^egkRek xkq/kh 0; fa vksj fopkj^ jk/kk i fcydSku l] ubfnYyh 1/1996&2001 1/4 ç'B l q; k & 50&60A
- 4- jke, jkyk] vks>k] çQfy plæ & & egkRek xkq/kh thou vksj n'kZu & ykd HkkjrH çdk' ku] bykgkcn 1/1976 1/4 i "B l q; k & 36&37&40A
- 5- dDy d.kh] l qe=k th & bvuesy fojkl r & vol-11] dFkk xkq/kh vksj vktkn dh^] cHkkr çdk' ku] fnYyh 1/1988 1/2 i "B l q; k & 70&72] 28A
- 6- prfph] v# .k dækj , oafouhrk & xkq/kh n'kZu f'k{kk ds fofo/k vk; ke & v.kb b.Vjçkbtst] ubfnYyh] ist i "B l q; k & 16] 18] 19] 33A





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L=h foe' kZ ds i fj i & ; ea l 'kDr gLrk{kj egknøh oekZ%, d fo' kn fooøpu



I kj kã k

& i ks jf' e prøñh] Mh- fyV-
v/; {k & fgUnh foHkkx]
efgyk egkfo | ky; ¼i h-t-h-½
dkyst] fdnobZ uxj]
dkui g&208011 ¼mRrj i ns k½

b&ey %
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egknøh th dk ukjh fo"K; d fpøru vkt bDdhl oal nh ea Hkh i kl ßxd gA vkt ukjh f'kf{kr gA 'ukjh foe'kZ dh LorU= /kkj fgUnh l kfgR; eai dkfgr gksjgh gStksdghau dghaukj dh LokHkkfod xqkka i j pkv/ dj jgh gSfdUrøegknøh th dk fpøru l keatL; i wkZgS tks l H; l q ßdr l ekt dsfuekZk ij Hkh cy nrk gA egknøh th f'kf{kr] l q ßdr] drø; ; Ør] vf/kdkj i wkZ pruk; Ør ukjh ds l Hkh Lo: i kaeksl dkj kRedrk ds l kFk fpf=r djrh gStksl ekt dksi xfr dh vj vxl j djrk gA egknøh th usfo"K; &okl uk nfer =Lr] d q.Br] i hfMf L=h thou dh eekØrd i HkMk dks i Zkj kUrj l svi us l kfgR; eamHkkjk gA 'l fc; k* uked j s kkp= eaog Lo; adgrh g& *i ø"K Hkh fofp= gSog vi us Nk/s l s Nk/s l q k dsfy, L=h dks cMk l s cMk nq k ns Mkyrk gS vj , d h fuf' pørrk l sekusml L=h dksml dk i klr nsjgk gkA*

L=h fpøru , oaL=h foe'kZ dk i kjEHk gh vk/køud dky dh nu gA uotkj.k dky ds mijkUr L=h thou ds i fr l pruk o l txrk dh Hkkouk dk i kjEHk gq/kA ; g , d fopkj .kh; fo"K; gS D; kãd l f"V fuekZk vk/kkj LrEHk ukjh dh nqZkk ea l qkkj dk n"Vdksk i Yyfor gksus yxkA vk/køud dky ea Nk; kokn ; qkUr xZ egknøh oekZ us* Jãkyk dh dfM+ k* ea ukjh fo"K; d fopkj ka dks Li "V fd; k gA vki us ukjh thou fo"K; d vud fo"kerk vka dks fofok n"Vdksk ka l snq k gA l ekt ea ukjh dh fLFkr & i fj fLFkr fo"kerk, j l eL; k, aukjh l epk; dh mi f{kr voLFkk] d# .k n'kk dk fo'nrk ds l kFk fpf=.k egknøh th usfd; k gA egknøh th us ukjh thou dh i jo'krk] i jk/khurk] dqBk] =kl] vkfn l Hkh foMEcukvka dks ekfeZd fpf=.k fd; k gA ukjh thou dh dkeyrk o l j l rk dk fpf=.k egknøh th us i HkkokØoknd : i l sfd; k gA g"kZ ufUnuh HkkfV; k th usfy [kk g& *dYi uk ykd ea fopj .k dj us okyh dof; =h bu fV l i f.k; ka ds ek/; e l s i wkZ ; FkkFkZknh Bkd /kj kry ij mrjh gA* l d kj dh dBkj rk] fueZrk dks ukjh thou ds fpf=.k dsek/; e l si Lrø fd; k gS vj turk ds nq kh thou dks mn?kkfVr fd; k gSA*

dkeyrk] l gtrk vj l j l rk dh i frefrZdgh tkus okyh



egknøh oekz ukjh thou dh n; uh; rk l s=Lr gkdj ; FkkFkbn ds/kjkry ij mrjh vksj dBkjrk ds l kfk viuh ys[kuh pykba l k/krk o l l; kl h thou dh vf/k"Bk=h] fojfdR dh l k{kkr-ifrek] uohu Hkkoka dh mnHkkouk dh vkfnl kr egknøh oekz th gA L=h gkus ds dj.k L=h dseukHkkoka dh l ekuHkkir vksj mudh vfhko; fDr nksukagh egknøh oekz th ds l kfgR; dks, d uohu Loj inku djrsgj tksL=h foe'kz dh vksj l Hkh dk /; kukd"zk djrk gA 'HkFDru' eaHkFDru dh i hMk 'l fc; k* ea l fc; k dh =kl o d"V l 'k"ka dh , d h ekfeD vuHkkir gs tksgn; ea l gt onuk dk l pkj djrh gSA egknøh oekz ds L=h thou ds l Unfhkz ys[ku dh vksj fuEu i fDr; ka dsek/; e l sl dsr fd; k x; k gS& *egknøh oekz Hkkj rh; thou ds vuHkkokavksj vkdkqkkvka dh vfhko; fDr djus okyh dykdj gA ml ds tkxj .k dk vfhk; ku pykusokyh dk; Zdrkz vksj ml dh ijk/khurk ds tfVy : i ka dk fo'ySk .k rFkk Lok/khurk dh l EHkkoukvka dks ryk'k djus okyh nk' kZud Hkh gA²

Jākyk dh dfM+ k 1942 ea Nih Fkh ml ds egRoiwkz ys[k *pkp* uked if=dk ea Nis FkA uotkxj .k dky eafy [kh x; h ; g jpuk ukjh tkxj .k dk eyell= ydj vkbA LorU=rk ds l 'k"z ds nksj ku ukjh thou dh l eL; k; mi s{kr Fkha ijk/khurk efdR ds ml l 'k"z ds l kfk gh egknøh th us ukjh thou l qkkj ds l 'k"z dh i fØ; k vkj EHk dhA ukjh thou : i h ?ku?kkg re ea pruk dh vk'kk dh T; ksr Fkha egknøh oekz thA *Jākyk dh dfM+ k* uked jpuk ml nksj ea tc L=h fo"k; d ys[ku egRoiwkz Hkh Fkk o fookfnr Hkh Fkka , d l e; ea L=h thou dh tfVyrk o nq grk dk fo'ySk .kkRed v/; ; u djdsml sfn'kk inku dhA vkius L=h ds thou dh fLFkr&ifj fLFkr dk l ek/kkuenyd n"Vdksk gekjs l e{k i Lr r fd; k gA tle l sydj eR; qrd L=h i # "k dh vupjh cudj jgrh gA *Lo* dk l eizk ij gsrq djrh jgrh gA bl h Øe ea, d L=h viuh vLerk o vLrRo dksdc [kks cBrh g] bl dk ml sHkku gh ughagkrkA egknøh th us dkey o dBkj nksuka gh izkj ds ukjh thou dk fp=kadu gekjs l e{k fd; k gA bz ojpln fo |k lxj] T; ksrckjko Qyjs Hkkj rbnq gfj' plnz us Hkh fo/kok

fookg] L=h&f'k{kk vkfn fo"k; ka dk foopu dj rRdkyhu l e; ea L=h l 'kDrrk dk dk; Zfd; k gA egknøh th us Hkh L=h l 'kDrrk dk vryuh; dk; Z fd; k gA bl h l UnHkz eay{e.knRr xks'e th usfy [kk gSfd& *egknøh oekz us *Jākyk dh dfM+ k* ea viuh l ekt d'Unr n"V l s ToyUr l eL; kvka dks l eFkZ ys[kuh l smHkkj k gsrFkk ml ds l kek/kku mi fLFkr fd; s gA vkt ds; q ea ukjh og ughagStksegknøh ds; q ea Fkha³

egknøh th us fo"k; &okl uk nfer] =Lr] dñ.Br] i hfM+ L=h thou dh eekDrd i hMk dks i zkj kUrj l svi us l kfgR; eamHkkj k gA 'l fc; k* uked js[kkfp= ea og Lo; adgrh g& *i # "k Hkh fofp= gSog vi us Nks/s l s Nks/s l qk dsfy, L=h dks cMk l s cMk nqk nsMkyrk gSvksj , d h fuf' plrrk l seuksm l L=h dksml dk i kr nsjgk gA*

egknøh th ukjh thou dh ohHkRI foMEcuk *os; k l eL; k dh vksj* Hkh n"V dh vksj ml dh Hk; kogrk ds fp=.k l s l Hkh ds jkæVs [kM/s dj fn; A os; kvka ds thou ij fopkj djrh gDZ L=h dh vksj ns[kk tk, rksfu'p; gh ns[kusokyk dkji mBxkA ml s thou Hkj vkfn l svlr rd l kDn; Z dh gkV yxkuh vi usgn; dh l eLr dkey Hkkoukvka dks dpy dj] vkRel eizk dh bPNkvka dk xyk ?kka/dj : i dk Ø; &foØ; djuk i Mka ifj .kke ea ml ds gkFk vk; k fujk'kj grk'k vksj , dkdh vlrA

egknøh th us: f<xr fopkj/kkj kvka/kkj .kkvka dk [k.Mu dj L=h dks vkRefuHkj cuk fn; kA egknøh th ukjh dks LokoyEch vkRel Eeku ; Dr thou thus gsrqvfhki fjr fd; kA uotkxj .k dky] ft l l e; L=h thou eaf'k{kk dh Økflr ugha vkbz Fkha egknøh th fl=; ka dh vkRefuHkj rk dks l 'tukRed 'kfDr ds l kfk tkMdej ns[krh Fkha u fd fo/od kRed : i ea osLo; a ns[krh g& **muds 0; fDr; ka dk fopkj gSfd ; fn du; kvka dks LokoyfEcuH cuk nxs rksosfookg gh ugha djach] ft l l snjpkj Hkh c<xk vksj xgLFk /kez ea Hkh vjkt drk mri uu gsk tk, xhA i jUr qosog Hkay tkrsgd fd LokHkkfod : i l sfookg eafdl h 0; fDr ds l kgp; Z dh bPNk i Zkku jguh pkfg,] vkfFkd dfBukb; ka dh foo'krk ughA** & *Jākyk dh dfM+ k*



Hkkjrh; ukjh dsvkn'kz: i o Hkkoe; fp=.k o ekfeZd fp=.k egknøh oekz th dsl kfgR; eafeyrh gA Hkkjrh; ukjh dh dl el kgV] NVi VkgV o i hMk dks ftl Hkko l segknøh th us vfHkO; Dr fd; k gA ml s vl; = i klr djuk ngyBk gA dko; ea ukjh ds ifr viuk Hkko in'kz dj og l eLr i k Boka dks vfHkHkwr djrh gA

vl he e/kj gh th usfy [kk g& *egknøh ds dko; ea Hkkjrh; vkn'kz ukjh dk xfejokoku 0; fDrRo l kdkj gA muds xhrka eafiz; ea viuh l Ei wZ futrk dk y; djusokyh vL Fkoku ukjh dk Lo: i eLkjr gA⁴

Hkkjrh; ukjh dh i k j Ei fjd R; kx dh i frefirz ds i hNs fNi h ml dh d#.kk] i hMk nq[k dh ekfeZd i Lrfr egknøh th dsl kfgR; dh fo'kkrk gA ^Jk kyk dh dM+ k* uked jpuk ea mudk l Ei wZ L=h foe'kz i j okrkzi gA, d l Ei wZ xBk gStksL=h foe'kz L=h thou dsl Hkh i {kka i j fopkj djrk gA L=h thou dk dkbz Hkh Hkko egknøh oekz th l svNrk ugha jg x; kA MKW 0; kl ef.k f=i k Bh usfy [kk g& *egknøh ds jLkfp=ka ea L=h i #k nku ka vkrs gA i j egknøh dh n"V L=h dh gA fcf; k dh l gu'khyrk vL mRi hMw HkFDru dk jkx&fojx] jkek dh fnup; kZ l cea egknøh dh l ønuk izdV gA⁵

egknøh th l ønu'kkyrk dh vf/k" Bk=h gS L=h dsdkey eu dsHkkokads l kFk l ekufkwr dj yrh gA egknøh th Lok/khurk ea gh ukjh thou dh l kFkZrk [kkstrh gA og xfg.kh o fL=; ka l s pkgjnhokjh l sckgj fudydj l k"z ea Hkx yus o vi usfgrkadsfy; sn<fk ykusdh i {k/kj gA og ukjh dks vcyk ugha l cyk ds: i ea ns[kuk pkgrh gA egknøh oekz th vkfkd vkRe&fuHkjr dks L=h thou ds fodkl dk i Fke l ki ku ekurh gA D; kAd emy vko'; drkvadh i fri rZ {kerk ml dsvRel Eeku o vkRefo'okl ea of) djrh gA bl l Ecl/k ea Lo; a egknøh th dgrh g& *tgk? rd l keftd i k.kh dk l Ecl/k gS L=h mrub gh vf/kdkj l Ei lu gS ftruk i #k pkgog vi usvf/kdkj kadk iz kx djs; k u djA L=h thou ea vkRe&'kDr l pkj dk l okfj dk; l egknøh th usvi us l kfgR; l d kj dsek/; e l sfd; k

gA egknøh th dk l kfgR; L=h thou dh nqZkk ds ifr xgjk vl Urksk fd; k gStksfd muds0; fDrRo dk , d vyx i [kj : i gekjs l e{k ydj vkrk gA? bl h l UnHkZeadgk x; k gSfd *egknøh th bl l UnHkZeaHkh fopkj fd; k fd ukjh fonkg D; ka djs vL ukjh fonkg dk l jkdj D; k gksA ----- osukjh dh l kFkZrk bl h ea ekurh gA fd ge , d gh dbnz fclnq cukdj l k"z u djA osbl ckr ij fo'okl 'khy gSfd , d k dkbzR; kx cfyuku ftl dk mnxe ukjhuo u jgk gS vr% døy vf/kdkj i kus dsfy; s vi us vki dks: {k cuk yus dh vko'; drk ugha tku i Mf h gA⁶

fuL Ung L=h dks i wZrk ds l kFk egknøh oekz th tkurh FkA ukjh dsdkeyre i {k dksfpf=r djrh gA ml dh egkurk fl) djrh gA A MKW foey'sk røfr; k fy [krh g& *ukjhuo ds mRd" k&vi d"z mRFku&i ru vL nku&R; kx dh ppkz djrs gq egknøh th us , fngkl d ifjosk ea l hrk ds R; kx] vfxu&'kq] i fo=rk vkfn ds mnkgj .kka }kj k ; g fl) dj fn; k fd l d kj ea egkurk dks vLohdkj fd; k x; kA*

L=h foe'kz dks i k; % i fr'kksk i hfMf ds: i ea ns[kk tkrk gS ftl s fonkgRed gh ekuk tkrk gS yfdu , d k ughagSA egknøh oekz døy L=h thou dh nqZkk l kkkj dh vkot ifr'kkskRedrk l s xfl r gkdj ughamBkrh gA vfi r qmudh tholrrk cuk; sj [kus dsfy, o vxsc<ej mu ij fopkj foe'kz djrh gA fo'y'sk.k djrh gA vL ifjorZ gA l kFkd iz kl djrh gA og ukjh thou dh dkeyrk thou dh R; kx] riL; k] l eizk l n x q kka dks u"V djds l k"z ugha djrhA osmudh tholrrk cuk; sj [kus dsfy, drD; o vf/kdkj fefJr thou gA k l kfgR djrh gA egknøh th dk L=h fplru vuj es gStksfodrrk l svf/kdkj i klr ughavfi r q l n x q kka dh l kdkjrk gA L=h thou dsl kkkj gA i j r djrh gA

egknøh oekz th dk l kfgR; d fplru cgyk; keh gSmuds l kfgR; ds nks i {k gS, d dko; i {k rksn jk x | i {kA vf/kdkk r % mudsx | l kfgR; eagh l keftd fplru o Hkkjrh; ukjh fplru n"V xkpj gA Hkkjrh; ukjh thou ij tksi z u fpgu ml gaus yxk; s gA os }Sk i wZ ugha 'kkyhui j d gA muds fcl/k



; 0) vksj ukjh] ukjhRo dk vfhk'kki] vk/kfud ukjh fglunwL=h dk i RuhRo] L=h ds vFkZ Lokru=; dk izu vkfn ea ukjh thou dh eq[kj vfhko; fDr gpbZgA ^; 0) vksj ukjh* uked fucl/k ea egknob th us ukjh dks vfga k fiz; crk; k o ^ukjhRo ds vfhk'kki* uked fucl/k ea ukjh ds R; kx] cfynku] I ei Zk] n; k] {kek tS sxqkka dks I ekt usmPp n^oV I sughans[kk vfi rq ml s ml dh nq;yrk ekuk gA egknob th dk ukjh fpuru Hkh I keftd gS, di {kh; ughavfi rqu"i {k o rVLFk gA og ukjh dh I eLr fo"kerkvkadsfy, i# "kka dksgh ughavfi rqufgykvka ds vi us ifr mnkl hu o mi f{kr n^oV dks k dks Hkh I eku : i I snkSkh ekurh gA fo'oEHkj ekuo ds vuq kj & *Hkkjrh; ukjh dk eq; nksk egknob th us; g cryk; k gSfd ml ea0; fDrRo dk vHko gS ml su vi us LFkku dk cksk gSu vi us dRrD; dkA tksyxs ml dh I gk; rk djuk pkgrsgs og mlghadk fojksk djrh gA⁸

egknob th dk ekuuk gSfd I ekt dh mfrpr xR; kRedrk o I kFkZdrk gsu ukjh o i# "k dk LorU= vflRro o 0; fDrRo gkuk vko'; d gA ukjh dny i# "k dh Nk; kek= o vuqkfeuh ughagS og efgykva dh vuqj.k i dfrRr dks Hkh mudh nqzkk dk i eq[k dkj.k ekurh gSD; kfid bl I sl keftd xfr f'kffky gkrh pyh tkrh gA ; g i dfrRr fpjdkyhu nkl; i dfrRr dks c<kok nrh gSbl h rjg vuqpr I keftd cu/ku Hkh ukjh dks tdmfspys tkrsgs vksj ; scu/ku ukjh ds fodkl ea vojkskd dk dk; Z djrs gA MKW jkeplnz frokj th us bl h I UnHkZ ea fy [kk g& *egknob th us ukjh dksgh dlnz eaj [kdj I eL; kvka ij n^oVi kr fd; k gSA bu fucl/kka ea mudk Hkkjrh; ukjh ds ifr eu I gkuHkkir I s Hkj k gqk gS mu I keftd rRoka ds ifr os {kq/k gS tks ukjh ds fy, *J[kyk dh dfm+ k^o cu x; } egknob th J[kyk dh dfm+ k adks dkdVdj Qadusdsfy, mneq; djuk pkgrh gS fdUrq; g Hkh pkgrh gSfd fontksg.kh ukjh vi us ukjhRo ds enyHkur vk/kkj ka dks Hkh I j f{kr j [kA⁹ fu" d" kZ &

egknob th dk ukjh fo" k; d fpuru vkt bDdhl oha I nh ea Hkh i kl axd gA vkt ukjh f'kf{kr gA ^ukjh foe'kZ dh LorU= /kkjk fglunh I kfgR; ea

i dkgR gksjgh gS tks dghau dghaukj ds LokHkkfod xqkka ij pks/ dj jgh gSfdUrqegknob th dk fpuru I keatL; i wkZgStksl H; I q ddir I ekt ds fuekZk ij Hkh cy nrk gA egknob th f'kf{kr] I q ddir] dRrD; ; 0r] vf/kdkj i wkZ pruk; 0r ukjh ds I Hkh Lo: i ka dks I dkj kRedrk ds I kFk fpr=r djrh gS tks I ekt dksi xfr dh vksj vxl j djrk gA

I UnHkZ xLFk I qh

- 1- ^l kfgR; dkj egknob* g" kZ uflunh HkkfV; k] dUniZ izdk'ku] ubZ fnYyh i Fke I d dj.k 1984 i "B & I [; k & 115 A
- 2- ^egknob oekZ I dyu I Ei knD ^, - vjfonk{ku* ^J[kyk dh dfm+ k^o] ^eDdr dh jkgA yS[kd eSust j ik.Ms] vkullr izdk'ku] dks ydkrk] i Fke I d dj.k & 2009 i "B I [; k & 90 A
- 3- ^egknob oekZ dfo vksj x | dkj* yS[kd y{e.k nRr xks'e] dks kkdZ izdk'ku] fnYyh] i Fke I d dj.k [tgykbZ 1972] i "B I [; k & 137 A
- 4- ^egknob dk0; ds fofo/k vk; ke^o] yS[kd vl he e/kqj] plnz ykd izdk'ku] fdnobZ uxj dku i j] i Fke I d dj.k 1990 i "B I [; k & 51 A
- 5- ^egknob oekZ 0; fDrRo vksj dfrRo*] I Ei knD 0; kl ef.k f=i k Bh] ^L=h dYi uk vksj egknob^o] yS[kd MKW ijekulln JhokLro] I k{kh izdk'ku] fnYyh] i Fke I d dj.k 2008] i "B I [; k & 63 A
- 6- ^egknob oekZ 0; fDrRo vksj dfrRo*] I Ei knD 0; kl ef.k f=i k Bh] egknob oekZ dk L=h fpuru vksj I edkyhu L=h foe'kZ yS[kd MKW 'kS ylnz d'ekj 'kekZ I k{kh izdk'ku] fnYyh] i Fke I d dj.k & 2008] i "B I [; k & 95 A
- 7- ^egknob oekZ 0; fDrRo vksj dfrRo*] MKW foeySk r'ofr; k] vej izdk'ku] eFkj k] i Fke I d dj.k & 2008] i "B I [; k & 207 A
- 8- ^fglunh I kfgR; dk I o{x.k.k*] I Ei knD fo'oEHkj ukFk ekuo] ykd Hkkjrh izdk'ku] bykgkckn] I d dj.k & 1977] i "B I [; k & 155 A
- 9- ^fglunh dk x | I kfgR; *] I Ei knD jkeplnz frokj] fo' ofo | ky; izdk'ku] okj.k.kl h] i qz d dj.k & 1999] i "B I [; k & 630 A





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oræku jktuhfr ds ifjiæ; ea ^egkHkkst* mi U; kl dh ikl fxdrk



& I æu dç kokgk
i zkkuk/; kfi dk]
i kFkfed fo | ky;] Hkxokui gj] usoknk]
dks kkEch&212214 ¼mRrj i ns k½



& __"kHk f=onh
I gk; d v/; ki d]
mPp i kFkfed fo | ky;] fcckSyh]
Hkj Fkuk] bVkok&206001 ¼m-i z½



& 'oræ prpñh
I gk; d v/; ki d]
mPp i kFkfed fo | ky;] dY; k. ki gj
egkui gj] c<+ gj k] bVkok&206001
¼mRrj i ns k½

I kjka k

elluwth dh jpuk, i ekstmk jktuhfr dk çkef.kd nLrkost
gA egkHkkst ea xjhca ds fy, yMæus okys fcl w dks ekj Mkyk x; kA
eç; ea=h rd us feydj gR; k dks vkRgR; k ?kks"kr dj fn; kA
e/; kof/k papko gksus okyk Fkk] rks papko ea l Ükk/kjh i kvhZ ij dhpM+
mNkyus ds fy, fojkskh i kvhZ ds fy, cpkjs fcl w dh yk'k , d gffk; kj
FkhA jktuhfr Kka dh mpxyh ij ukpus okys i =dkj , oal ekpkj & i =
fu% l gk; ykska dh gkyr dks fNi krs gA vjç ykHk çkR dj yrs gA
elluwth us dRl r jktuhfr ds vuod ?kV dka dk o. kU çLrç fd; k gA
, d ukjh yç [kdk ds }kjk l ekt ea gksus okyh HkzVrk , oajktuhfr
0; oLFkk dh ; FkkFkzrk dk i nkQk'k djus dk ç; kl egüoi w kZ gA
'egkHkkst* ea elluwth us vi us 0; fDroknh thou & n' kU dks R; kxdj
çgr-l ekt vjç ns k dh vjç /; ku vkdf"kr fd; k gsvjç jktuhfr dk
?kf.kr Lo: i Li "V fd; k gsfid vkt dgahHk ekuo eW; kavjç ekuo
thou ds fy, dkbZ egüo ughajg x; k gA

Lok/khurk çkflr ds fy, vaxst ka dh xy/keh l sefDr ds gRç
Hkkjr dh l exz turk , d tç/ gksdj ns k dh Lorærk ds fy, yMæh
jghA dkj .k ; gh Fkk fd Lorærk feyrs gh gekjs ns k ea jkejKT;
LFkkfi r gkska dkbZ Hkk[kk] i hfMæ ughajg s kA dkbZ mi s {kr ugha gksk]
D; kaid ns k dk 'kkl u gekjs ns k ds uskvka ds gkFk ea gkska fdUrç
tç k l kpk Fkk ml l s MYVk fp= nç kus dks feykA Lorærk tknpZ
ydMh fl) gA egkRk xk/kh foukçk Hkkoç t; çdk'k ukjk; .k vkfn
ds l okn; Hkkok ds Lolu] vktknh feyrs gh /kqkys gks utj vkus
yxA l Hkh jkt dh; uskvka dks vi uh LokFkkzrk egüoi w kZ yxh vjç
vi u&vi us LokFkç Hkkb&Hkrhtkokn] vol jokn jktuhfrd 'kfdR; ka
useuq; ds Lorærk ds Loluka dks gM+ dj ml svi kfgt cuk fn; kA
ns k dh turk ekuks, d vçkh l çax ea l sfudydj nh jh vçkh l çax
dsegkusi j [kMh dj nh xBA ft l sdghajLrk ughafey jgk Fkk] dgk;
tk; A dç hZ çkR djuk gh ykska dk mnæ'; cu x; k] i fj .kker%
'kkl u 0; oLFkk vjç vkfFkZd flFkfr fo?kfvR gksrh tk jgh Fkh]
ekuo eW; [kMæ gksrs jgç ft l us l kfgR; dkj dh pruk dks Hkh
çHkkfor fd; kA jktu s rd thou dh HkzVrk dk çHkko i kfjokfd
thou ij Hkh i Mka çjst xkjh vjç egxkbZ us l k/kj .k ykska ds thou
dks nHkj cuk; kA vke turk dk Lorærk Lolu VWrk gRç] grk'kk]



fujk'kk dsHkpj eaMærk jgkA HkzV jktuſrd 0; oLFkk ds dkj .k l jdkj dh çk; % l Hkh ; kst uk, j dkxtka ea curh] fcxMæh jgh gA gekjh Lokra; kskj jktuſrd i fjfLFkfr dk ; gh fof'k"V fp= ns[kusdksfeykA

vk/kfud fgluh l kfgR; eaJherh elluwHkA/kjh us f'kYi xr uohurk] dF; xr fofHkUurk dsdkj .k i kBd x.k dksmudh jpuk, j vkdf"kr djrh jgh gA elluwth usdoy yf[kdkvkaeagh ugh] cfYd l exzfglunh dFkk l kfgR; l svyx gVdj viuh igpku dk; e dh gA bl dk Jš mudsl 'kDr yf[ku vks çekf.kd vuHkoka dks fn; k tk l drk gš elluw th dk jpuk&l d kj dgkuh] miU; kl] ukVd vkfn ea 0; klr gA muds l kfgR; dk dny fglunh eaugh] Hkkjrh; Hkk"kkvkaevks fons kh Hkk"kkvkaeaHkh vupkn gks pçk gA Lokra; kskj fglunh miU; kl dkjkaeaeluwHkA/kjh dk fo'kSk LFkku gA miU; kl fo/kk l 'kDr gš tks thou ; FkkFkZ ds ç'uka vks fodV l eL; kvka l sl k{kk~djkrk] ekuoh; thou dksvksxc<krk gA

elluw HkA/kjh dk 1979 ea çdkf'kr egloiwkz jktuhfrd miU; kl] ^egkHkkt* ds ifjçš; ea tks oržku jktuhfr dk ; FkkFkZfp= mHkkjusea, d l Qy jpuk ekuh tkrh gA vki krdkyhu fLFkfr dsckn nšk dh cnyh gpZ jktuhfrd i fjfLFkfr; k; vks rRdkyhu 'kkl u dk fp=.k çLrç miU; kl ea gçk gA fdUrç; s dgk tk l drk gšfd l el kef; d fLFkfr eaHkh gekjs nšk dh jktuhfr dk : i dñ cnyk ugha gš cfYd ^egkHkkt* dh rjg vks vf/kd dyq"kr gkrk gçk fn[kkbZnrk gA ; smiU; kl fglunh miU; kl /kkj ea u, ekA+dh rjg fHku gA

Lok/khurk Hkkjr dh , d nyh; jktuhfr] pçkoka dsfy, viuk, tkusokysgFkdMš vij/kh rUoka dk jktuhfr ea çosk] ifyl dh LokFkZ jd n"V] çf] thfo; ka dh rVLFkrk vks i=dkjka dh vol jokfnrk bu l kjsfclunq/kadsek/; e l s^egkHkkt* miU; kl dh dFkkoLrçxfBr gpZgA tksoržku l e; eaHkh mruh gh çkl ãxd gA elluwHkA/kjh us^egkHkkt* miU; kl ds l mHkZea\kRedF; * eacr; k gšfd ^gekjs pkjka vks , d çks/d vks yf[kdh; mnkl hurk dschp bl s, d fuHkhZ vks bekunj çfrjksk ds: i eançkk tk l drk gš ns[kk tkuk pkfg, A*

jktuſrd {ks= eavkn'kksdk [kks[kyki u] i fjošk l svkt dk 0; fDr vf/kd vl rçV] grk'k vks fujk'k

gkrk tk jgk gA vkt dsjkturk ek= dd hz dsfy, fçrr gš tu dY; k.k] l okn; tš h Hkkouk, j dc dh nQe gks pph gš tc l segkRek xk/kh bl nfu; k l s fonk gq] fdUrçvi usuke dk çek.k&i = rksNkMfsgq x,] tks gekjs urk vkt Hkh l R; çekf.kr djds blrçky dj jgsgA HkzVkpj dh l hek bruh yk?k xbz gšfd l kjsuſrd eW; u"V gks x, gA tuokn vks ykdra= dh 0; k[; k, j cny xbz gš jktuſrd {ks= ea /ku rFk in dh ykyl k usgh HkzVkpj dks i ui k; k gA jktuhfr ds {ks= eaefgykvkadh fgLl nkjh de jgh gš ml l e; 33 çr'kr vj{k.k dh ckr Hkh ugha Fkh] fdUrçjktuhfr ds {ks= ea?kfvR gksusokyh HkzVuhfr; ka dk ; FkkFkZ fp= , d efgyk yf[kdk ds s l Ppkbz ds l kFk mn?kfvR dj l drh gš bl dk mUkj rksdey dçk us' l edkyhu efgyk miU; kl dkjka ds miU; kl ka dk i fjošk* yf[k ea Bhd l sfn; k gšgšfd ^elluwHkA/kjh dk ^egkHkkt* jktuhfrd miU; kl gA jktuhfrd ; FkkFkZ ds fofo/k j akka dh çLrç l s l Ec) gš tks bl ckr dk çek.k gšfd L=h dk çR; {k l Ecu/k jktuhfr l s u gš çkj HkzV 0; oLFkk] i fyl ds xqMš u] l Ukk dh fujçdkrk] turk ds çrfuf/k vks j {kd] ij ogh Hk{kd gš pçko oks/ o dd hz dh jktuhfr] l Ukk cuk, j [kusds gFkdMš BR; kfn dk bruk l 'kDr fp=.k] yf[kdk dh tcnZr fujh{k.k 'kDr] ij dk; k çosk dh çrHk ds dkj .k gh l Hko gq gA*

ftl dk çek.k gea ^egkHkkt* miU; kl dk vkdyu djustl sirk pyrç gA l jgk uked xkp ea vke pçko ds dñ gh fnu igysfcl ç j] fcl u) uked ; çd dh gR; k dh tkrh gA vHkxs fcl ç j dks eç; ea=h vks i je l R; okn ^nk* l kgc dseg yxsxMš tkjkoj fl ç us tgg ndj ejok fn; k FkA fdUrçbl gR; k dks vRçgR; k ea ifjofr ç djds l Qn >B dks l R; eacnyusokyh jktuhfr ds; FkkFkZ dks l ekt ds l keusj [kuseaeluwth l Qy gpZgA çLrç miU; kl ds ^nk* l kgc eç; ea=h gš l çy ckw l a kn d gš f=ykpu f'k{kka=h gA ^egkHkkt* miU; kl eaeluwth us dbzç'u mi fLFkr fd; sgA eut; dh ; krulk] =kl nh] eR; q fl QZ jktuhfrd nkp&i pka ds fy, D; k vke vkneh dh fu; fr fl QZ blrçky gks; k vyx [kMš gkdj ns[krsjgusdsfy, gh jg xbz gš jktuhfr D; k ek= jkt tekusdh fugk; r ?kfv; k vks frdMe okyh jg xbz gš eut; fl QZrVLFk n'kd ; k f'kdj gh cuk



jgrk gS; k myVdj dHkh fojksk Hkh djrk gS. fuLI ang
 ^egkHkkt* dh l Ei wkZ dFkk l edkyhu jktuhfrd
 ifjošk ij vk/kkfjr gA cdlj fclj j dh ekS
 jktuhfr dsv [kkMsea [ksyusokykadsfy, ekuksfx) ka
 ds fy, egkHkkt dk tçkM+ dj xbz vksj ml ds
 ekuoh; nç[k nnZdk i {k&d#.kk] eerk vkfn Hkkouk, j
 bu jktuhfrd fx) ka ds fy, mfPN"V] otZuh; ek=
 cudj jg xba

vkt 60 o"lz dsckn Hkh {ks= eal çkkj dsctk;
 vksj vf/kd dyçkr gsrh gPZjktuhfr fodjky : i
 /kkj.k djrh tk jgh gA elluwth usvkt dh jktuhfr
 ij rh[kk 0; x; dl k gA vkt dy jktuhfr eabruk
 cnyko vk x; k gS fd og vekuoh;] ?kf.kr vksj
 ân; ghu gsrh tk jgh gA vke turk dh ihMkç
 ; kruk] d"Vka l sml dk dkbZokLrk gh ughA elluwth us
 Bhd gh dgk g& ^vkt dh jktuhfr fl QZ oks/ dh
 jktuhfr gS l Hkh ykx iS k vksj in gh pkgrsgS nSk
 dh mlufur ij dkbZ/; ku ughansrk gA²

jktuSrd fodfr dk l cl scMk dkj.k viuh
 LokFkZ firZ gA vxj Lorark ds igys dh tks dYi uk
 Fkh l Hkh dks Lorark l ç[k] veu&psu feysk og l c
 ckra; FkkFkZ: i l snSk dh mlufur ij /; ku fn; k tkrk
 rksNks/h&l h >ki Mh eaHkh fpjx tyrsqg utj vkrç
 ij dgk; gSl c l HkoA vkt urk dk dk; ZdoY vi uk
 fgr] vius vknfe; ka dks ykHk igpkuk gS vkt
 jktuhfr vksj vij/k fl Dds dsnks i gywgks x; s gA
 vijkf/k; ka dks l gjkj nSs dk LFkku gks x; k gA bl
 rjg dh rFkk dffkr jktuhfr dsckjsea deys oj us
 mi; çr gh fy [kk g& ^l ks Qhl nh ; gh yxrk gS
 turæ dsuke ij nSk eaetkd py jgk gS ml usubZ
 ih<h dks l cl s vf/kd folrr fd; kA bl fugk; r
 0; kogkfjd rjhds l spyusokysturæ us i j snSk dks
 HkhM+eacny fn; kA Hkfo"; dh txg 'kk; rk] turæ
 dh txg HkhM+ l ektokn dh txg LokFkZkn vksj
 l eorhZ jk"Vh; fn'kk dh txg Hk; kud fu#iS ; rk
 ; gh orZeku nçu; k dh foMEcuk gA³

bl çdkj dh jktuhfr ds l mHkZ ea l keku;
 turk dh 0; Fkk] nç[k] i hMk dh elluwth us ^egkHkkt*
 miU; kl eaçkyrh rLohj [kph gA çLrç miU; kl
 eavkt dsgekjsfç; usrk fl) kUr vksj vkn'kZ dh ckra
 fdl rjg djrs gA vksj l e; vkusij dS seçj tkus

ea fgpdrs Hkh ugha ftl dh vl fy; r dk inkZk'k
 fd; k gA miU; kl dk ik= eç; ea-h nk l kgc ckr &
 ckr ea xk/khth rFkk ^xhkr* ds mnkgj.k nrs gA tS &
 ^ejsfy, jktuhfr /keZuhfr l sde ughA bl jkg ij ejs
 l kFk pyuk gS rks ^xhkr* dk mi nSk xkç ckdk yk&fu" Bk
 l sviuk drD; fd, tkvkç cl ! Qy ij n"V er
 j [kkA⁴ fdUrq bl l çkn eafdrak rF; gS vkt ds
 ifjçç; ea nSk dk gj dkbZ ukxfjd l tx gA pkgs
 dks/Z gkç jktuhfr gks l c txg ^egkRek xk/kh* ^xhkr*
 dh ckUM ij udyhi u fcdrk gS tS svkt dy çktkj
 eaçkMDV vksj l c phtafcdrh gäckUM dsuke i jA

nk l kgc tS s0; fDr LokFkZ dksgh l okä fj ekurs
 gA mudh l jdkj 'kkS'kr tuka dk i {k yus dsctk;
 vR; kpkfj; ka dk i {k yrh gA dç hZ dh l ç [kk dsfy,
 vl rçVka dks i {k eafeykus dsfy, vkt Hkh l a n ea
 #i; ka dh l mçka dk 0; ogkj pyr k gA nk l kgc Hkh
 , s k gh djrs gA oser fcl wdsfi rk ghjk ds gkFka?kj syw
 ; kst ukvka dk mn?kkVU djokrs gA vksj l krouk çnku
 djrs gA v [kckj] ehfM; k l sl Ec) ^e'kkry* dsl ä kn d
 nUkk ckewdksvuf/kdkj eçr gkFka l sfoKki u nsnrs gA
 l jkgk xkp ds tehmkj fcl wdsgr; kjs tkj koj fl ç dks
 l j {k.k nsnrs gA vkt dh flFkr eaHkh ; gh ckragsj gh
 gA l Hkh urk LokFkZ firZ dsfy, gh l kprsgA vksj vki l
 eappkZ Hkh djrs gA pkgs l Ukk i {k gks; k fojkskh i {k urk
 l çly ckew gka ; k dkbZ vksj gka vkt dh orZeku
 jktuhfr dh vl fy; r dsckj seaLo; ank l kgc dgrs
 g& ^dç hZ ij çBuk gS rks turk ea QW Mkykç dç hZ
 çpkuh gS rks turk ea QW Mkyka turk dh , drk dç hZ
 dsfy, l cl scMk [krjk gA⁵

vaxt ka dh nksyuh uhr] ^QW Mkyks jkt djks
 okyh ij Ei jk dksgekjs vkt ds usrkvka usc djkj j [kh
 gS tks'kk; n xç#ea= ds: i eaLohdkj fd; k gA okLro
 ea tksx#ea= nSk ds fodkl] mlufur] xjhckadk mRFkku]
 l ekuf/kdkj vkfn turk dks tks Lolu egkRek xk/kh
 vkfn usrkvkausfn [kk; sFkç og foyx gksx; sgA

jktuhfr dh ifjHk"kk ^egkHkkt* ds eç; ea-h nk
 l kgc , s nrs g& ^vkošk jktuhfr dk nçeu gA
 jktuhfr eafood pkfg, A food vksj /khj t⁶] vkt dh
 jktuhfr xç/kxn hZ ds fudV pyh xbz gA ftl nSk dks
 LoxZ dh Hkne] nçrkvka dh Hkne] l çdfr vksj çdfr l s
 Hkj fl jekç ekuk tkrk gS tgk; nçrç; jkturk vka dh



mTToy ijEijk jgh gkš ml nšk eajktuhfr dk , d k
iru dYi uk vks I kp ds i jsgā fdUrq; FkkFkzFLFkr
^egkHkkst* miU; kl dh rjg gā ml eankser ughagks
I drš I Hkh ykx tkursHkh gā fdUrqjktuhfr eal c
pyrk gā

elluwth usvi uh xgu nⁿV I smPp Lrj eaQsYs
gq HkⁿVkpkj] ?kū [kksj h vkfn cǰkb; ka dh vks /; ku
vkdfⁿkr djrs gq jktufsd iru dk LiⁿV çek.k
^egkHkkst* miU; kl ea çLrǰ fd; k gā vkt dy
jktuhfr , d h HkzV gksxbzGsf d og vU; k; vks U; k;
I ær ekp ds d p y s t k u s l s ç H k k f o r u g h a g k s r h A o g k
Hkh cæl] 0; fDr dh vkdkākk, ; gh dpyh tkrh gā
ml dh vkdkākk, ; ykofjI yk'k dh rjg gā og rks
fx) katš sjktuhfrKkadsfy, ^egkHkkst* dk vkuln gh
çnku djrk gā

/keZeaI nkpj .k] I Ppfj=rk , oathou eW; ka dk
çedk LFkku gā fdUrqvkt dh jktuhfr eaços k djuk
I Ükk] LokFkzdk cMk-y{; cu x; k gā bl fy, vkt dk
usrk dñ Hkh djus dks rš kj gā ea=h in xg.k djrs
I e; ^xhrk* ij gkFk j[kdj 'ki Fk xg.k dja ; k
^ckbfcy* ij] D; kād nus okyš yus okyš I nus okys
I Hkh foK gā fd tks dñ Hkh dgāç djāç og >B]
LokFkz I Ükk] vol jokfnrk] vçekf.k dkrk ds vykok
dñ Hkh ugha djāç vks ; s tkuk gqk I On >B gā
vkt ds jktuhfrK dōy oDr0; nus ea ekfgj gā
jktuhfr ds xlnys u eaml dsi kl dkbzfl) kūr ughā
vkt og fdl h , d ?kVd dk I nL; gsrksdy nū js
dkA jktuhfr Hkh mÜkj vk/kfudrk vks HkæM/yhdj .k
I sçHkkfor gksxbzGā vc ml eamnkÜkrk] JšBrk tš h
ckra ugha gā ; g , d h fopkj/kkj k gš tks bfrgkl dh
pruk] ijEijk dksudkjrh gā vkt gekjsurkvkaushkh
gekjh jktuhfr dh I Pph /kj kōj dksudkj fn; k gā
nū jh ckr Hkæ.M/yhdj .k] fo'oxke ds bl cktkjokn
usvks ml ds Hkksxokn usvkeh dksfugk; r [kpxt]
ykbkh] I ōnu 'kū; cuk fn; k] ftl dk eky vPNk
ml ds çfr vkdfⁿkr gks tkuk cktkjokn dk fl) kūr
gā

vkt jktuhfrK tu&çrfuf/k turk ds I od
dgs tkusokysturk dh igp I scgǰ nij gksppsgā
I Ükk ij vkus ds ckn ykxkaI sD; kaMj rsgā ; k viuh
I fo/kkva dks cVkj us dh 0; Lrrk gā Mj rks ml dks
jgrk gštksnkškh 0; fDr gš ftl usxqkg fd; k gā vkt

vkn'kz usk dh dYi uk djuk vl Hko I k gks x; k gā
egkHkkst ea HkzV jktuhfr dh vl fy; r fn [kkuk gh
elluw th dk y{; jgk gš fdUrq f=ykpu] , I -i h
I DI suk tš svkt Hkh I ekt&nšk eaI h/k&I k/kš U; k;
pkgus okys vkn'kzku i k=ka dk fp=.k Hkh fd; k gā
fdUrqvkn'kzku vks pfj=oku usk vkt cgr de jg
x; gā ^cgr ugha gš rks dñ dj i kuk eq' dy gā
HkzVkpj dsegkl xj ea Nks/h I h unh dh rjg ; ka gh
cg tkrsgā foyhu gsktkrsgā gR; k dksvkRegR; k] >B
dks I R; vks I R; dks >B fl) djus okyh dyfⁿkr
jktuhfr ds f?kukus djrc egkHkkst miU; kl ea vdr
gq gā bl I sge ; FkkFkzfp=.k dk vuøku dj I drs
gā elluw th dh jpuK, ; ekstmk jktuhfr dk çekf.k dñ
nLrkost gā egkHkkst ea xjhckadsfy, yMūsokys fcl w
dksekj Mkyk x; ka eq; ea=h rd usfeydj gR; k dks
vkRegR; k ?kksⁿkr dj fn; ka e/; kof/k puko gkusokyk
Fkk] rks puko ea I Ükk/kkj h i kvh ij dhpM+mNkyus ds
fy, fojkskh i kvh ds fy, cpkjs fcl w dh yk'k , d
gffk; kj FkhA jktuhfrKka dh mpxyh ij ukpus okys
i=dkj , oal ekpkj & i = fu%I gk; ykxkadh gkyr dks
fNi krs gā vks ykh çkr dj yrs gā elluwth usdñ r
jktuhfr ds vud ?kVd kadk o.kū çLrǰ fd; k gā , d
ukjh yf[kdk ds }kj k I ekt ea gkus okyh HkzVrk , oa
jktuhfr 0; oLFk dh ; FkkFkzrk dk inkQk'k djus dk
ç; kl egloi wkz gā ^egkHkkst* ea elluw th us vius
0; fDrokn thou&n'kū dksR; kxdj cgr-I ekt vks
nšk dh vks /; ku vkdfⁿkr fd; k gš vks jktuhfr dk
?kf.kr Lo: i LiⁿV fd; k gš fd vkt dgha Hkh ekuo
eW; ka vks ekuo thou dsfy, dkbzegūo ughajg x; k
gā

I nHkz xJFk I pñ

- 1- ogh] iⁿB I ā; k&33A
- 2- ogh] lkⁿB I ā; k& 84A
- 3- ubZdgkuh dh Hkfedk] deys o j] lkⁿB I ā; k& 94A
- 4- egkHkkst] elluwHkMkj h] lkⁿB I ā; k& 21A
- 5- ogh] lkⁿB I ā; k& 68A
- 6- ogh] lkⁿB I ā; k& 15A





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fglnh Hkk"kk ds çfr JšBre I kfgR; dkjka dk ; kxñku



'kks'k I kj

& MkW xhirk nps
I gk; d vkpk; Z& fglnh foHkkx]
cãkorZ¼ h-t-h-½ dkyst]
ea'kuk] dkui g & 209217
¼mRrj i ns k½

b&esy%
dr.dubey74geeta@gmail.com

Hkk'kk , d çdkj dk I k/ku gSftI ds }kjk ge vi usfopkj kadks , d nñ js ds I keus 0; Dr djrs gā rFkk vU; ykxka ds fopkj ka dks Li 'Vrk I slke>rsgā

çkQd j xMsdgrsg& "Hkk'kk gekjh fopkj ka, oaeukHkkokaeamu fpllgkadk i wkZ; kx gSftI ds }kjk ge vi usckā fopkj çdV fd; k djrs gā rFkk bPNkuq kj fopkj ka , oa Hkkoka dks , d çkj çdV djds mudh i qjkoFRk dj I drsgā**

0; fāRo dk tMko fdI h Hkk'kk }kjk gh I Hko gā ; fn Hkk'kk ugha gSrisdkbZHkh 0; fā , d nñ jsI stM+ughal drk gā ; g Hkk'kk dh gh fo"kskrk, agSfd "kRkfcñ; kaI sfy[kk x; k fparu vkt fojkl r dh rjg I sgeaexh"ku nsjgk gā Hkk'kk I keftd 0; ogkj kai j fuHkj djrh gā bl fy, bl ea ckyus okys I engka dh tkfrxr fofo/krk vñ mudh I kadfrd vfHko; fā i kbZtkrh gā

Hkk'kk dk çk: i &

gekjh Hkk'kk , d h I keF; bku gSfd bl sfuEu çk: i ean[kk tk I drk g&

vfHko; fā dh Hkk'kk] I Ei dZHkk'kk] j kT; Hkk'kk] jk'VMkk'kk] Vad.k vñ epzk dh Hkk'kk] I pkj dh Hkk'kk] dEI; Wj dh Hkk'kk dk I Qj r; djrs gq gekjh vLerk dksfo"o eafo"ky /kjry ij I qkshkr dj jgk gā

Hkk'kk gh , d , d k vk/kkj gSftI I sl keU; tuthou I nk I s çokfgr gksrk jgk gā Hkk'kk , d 0; oLFkk gñ xfr"ky bdkbzgñ ckyh gS vñ I keftd bdkbzHkh gā , d Hkk'kk dh ç.kkyh dsHkh rj Hkk'kkbZLrj vyx&vyx gksr gā /oU; kRed Lrj I cl scfu; knh gS Hkk'kkā og I k/ku gSftI ds }kjk euq;] ckydj] I qdj] fy[kdj o i <ej vi us eu dshko ; k fopkj kadk vñku&çnku djrk gā

fglnh Hkk"kk ea vaxsth dk egUo&

vaxsth Hkk'kk dk fglnh Hkk'kk ij i MeusokysçHkko dsfo'k; ea MkWVj fxfj tk çI kn ekFkj th fy[krsg&

mPPk oxZdh fç; vaxsth] fglnh tu dh ckyh gā

oxZHkn dks[kRe djsch] fglnh og getkyh gā

I kxj eafeyrh /kkj, j fglnh I cdh I æe gā

"kñ] ukñ] fyfi I shkh vñxñ , d Hkjkd k vuq e gā



xaxk dkojh dh /kkj k l kfk feykrh fgluh gA
 ijc&if"pe@dey&i [kj] l sq cukrh
 fgluh gA**

orëku ijf"V dks nf'Vxr j [krs gq ; g
 dgk tk l drk gSfglnh vaxst h Hkk'kk ij d gA
 fgluh Hkk'kk ds egüo dks Jh v; k; k fl g
 mik/; k; gfjvsk thfy [krs g&

^i Meusyxrh gSi h; k dh fl j ij /kkj
 #fpj gkstk r gST; k're; ykpu rkjk
 oj foukn dh ygj ân; eagSygjk r
 dN fctyh l h nkM+l c ul kaegStkrh
 vkrsgh e[k ij vfr l [kn
 ftl dk i kou uke gh
 bDdhl dkV tu i ftrk
 fgluh Hkk'kk gSogh
 ftl ustx eatle fn; k vksi kd kj i kyk
 ftl us; d ; d ygncn eathou Mkyk
 ml ekrk dsl [ped[k l stksHkk'kk l h[kh
 ml dsmj l syx ftl dh e/kj kbzph [kA
 ftl dsrçyk dj dFku l s&
 l [kk /kj ?kj ea cgh
 D; k ml Hkk'kk dk ekj dN
 ge ykxkadks gSughaAA **

Hkk'kk l j puk ds vlrXr Hkk'kk ds çed[k pkj
 vax gkrs g& /ofu] : i] "kCn] okD; rFkk vFkZ
 Hkk'kk dh fo' k'skrk, &

fglnh Hkk'kk Hkkjr dk og l k/ku gSftl ds }kjk
 euq; ckydj l [dj] fy [kdj vFkok i <ej vi us
 eu dsHko ; k fopkj kadk vknku çnku djrk gA nlt js
 "kCnka ea dgk tk l drk g& ftl ds }kjk ge vi us
 Hkkokadksfyf [kr vFkok dffkr : i l snlt jsdks l e>k
 l davkj nlt jsdksHkkokadksLke> l daml sHkk'kk dgrs
 gA l kfkZd "kCnka dsl eay ; k l dsr dksHkk'kk dgk tkrk
 gA

Hkk'kk ds xq k &

Hkk'kk l keftd OkLrqgA
 Hkk'kk l ozo; ki d gA
 Hkk'kk vftZ oLrqgA
 Hkk'kk dk vtZu vuqj . k }kjk l Hko gA
 Hkk'kk dk çokg vfoPNé gA Hkk'kk ekuo

fopkj ka dh okgd vks vfhko; fDr dk ek/; e gA Hkk'kk
 0; ki kj }kjk vftZ fd; k tkrk gA

Hkk'kk l gt vks us fxZd fØ; k gA

çR; sd Hkk'kk dk <kpk Lora= gkrk gA

Hkk'kk fyf [kr vks eks [kd nksukaçdkj dh gkrh

gA

fglnh Hkk'kk dh 0; ki drk&

fglnh Hkk'kk dh 0; ki drk dks xki ky fl g
 us kyh usdN bl çdkj vi us "kCnkaeadko; dsek/; e
 l s0; Dr fd; k g&

^nksorëku dk l R; l jy

l [nj Hkfo'; dsl i usnks

fglnh gSHkkjr dh ckyh

rksvi usvki i ui usnks

; g nq kMkadk tatky ugha

yk [kæed kMkadk Hkk'kk gS

Fkh vej "kghnkadh vk"kk

vc ftUnkadk vfhkyk'kk gS

esok gSbl dh l ok ej

u; ukadkadHkh u > i usnks

fglnh gSHkkjr dh ckyh

rksvi usvki i ui usnks**

fglnh Hkk'kk dk vi uki u&

fglnh Hkk'kk ea vi uRo dh Hkkok gkrh gS tks
 ân; l sân; rd i gpkusdh {kerk j [krh gA

Jh dnkjukFk fl g th ^vdky eal kj l * çfl)

dfork&l axg ea^ ekr' Hkk'kk "kh' kZd dfork eafy [krs
 g&

^ tS sphfV; k; ykS/rh gA

fcylæa

dBQkMek fj VuZdj rk

dkB dsi kl

ok; q ku ykS/rsgA, d dsckn , d

jM LdkbZeaMSisi l kjsqg gokbZvi sdh vksj

vksejh Hkk'kk eaykS/krk gpræ ea

tc pi jgk&jgrsvdM+tkrh gsejh tHk

mnl yxrk gS

ejh vkRekA **

fglnh Hkk'kk dh mUukfr&

pkæ[kh mUukfr rHkh l Ehko gS tc fgluh Hkk'kk



dh mUukfr l rr : i l spyrh jgA fcuk fgluh Hkk'kk
dh mUukfr dsHkkjr ns'k dh mUukfr dh dYi uk di ksy
gksxA

Hkkj rbnqgfj "PkUnz th fy [krsg&
^fut Hkk'kk méfr vgSl c méfr dksey/A
fcu fut Hkk'kk Kku dsfeVsu fg; dksl yAA
vaxst h i f<+dstnfi l c xq gkr çohuA
i Sfut Hkk'kk Kku fcu] jgr ghu dsghuAA
méfr i jh gSrfcgate ?kj méfr gks A
fut "kjhj méfr fd, jgr ek l c dks AA**
ošohdj .k rHkh l EHko gStc fgluh Hkk'kk gekjs

ân; ea gekjs Hkkjr ns'k ea çR; d tu tu ds e/;
vi uk rhoz çokg cuk, j [ksxA vU; Fkk bl ns'k dk
mRFku l Hko ughagA fons'kh Hkk'kk gearRdkyhu ykHk
ns l drh gš yšdu vullr dky rd ugha bl fy,
vko"; d gSfglunh Hkk'kk dk çpkj çl kj včš vfuok; Ğk
ij fo"ksk /; ku fn; k tk, A
fglunh Hkk'kk dk oržeku bfrgkl &

MkVeatwrkedkj dsv/; ; u dsvuq kj Hkkjr
dh vf/kdkk tul ē; k dh jk'Vh; Hkk'kk fglunh gh Fkh]
ft l s14 fl rEcj] 1949 dksns'k dh jktHkk'kk cukusgrq
vuqNn Lohdkj fd, x, FkA ; g l ofofnr gš vkt
ft l s ge ekud fglunh dgrs gā og [kMh ckyh dk
fodfl r : i gA bl sdks oh Hkh dgk tkrk gA fnYYkh
ejB] fctuks] ejknkcn dsi whzHkkxkaevkt Hkh vi us
eny : i l s; g Hkk'kk ckyh tkrh gA bl hfy, bl s
^fgln dk rkrk** Hkh dgk tkrk g&

^, d Fkky eksh l shkjk
l cdsfl j ij včškk /kj
pkjka včš ; g Fkkyh fQjs
eksh muds, d u fxjA**

12oha"krkCn h eal oçFke vehj [kq jksusfglunh
dh bl [kMh ckyh eadko; jpuk dh Fkh bl hfy, bl s
^fgln dk rkrk** Hkh dgk tkrk gA

[kMh ckyh fglunh mnñ včš fglunhRkkuh dk
vk/kkj gA fglunh "kCn dk vkj fEHkd ç; ksx i ãMr fo'.kq
"kekZ dh i ĩrd i pra dh Hkk'kk dsfy, gvk Fkk ; g
i ĩrd l ĩdr eafy [kh xbz FkhA ij bl dk vupkn
çkphu bĳkuh eafd; k x; k FkA i ĩrd dh Hkiedk ea
fy [kk Fkk ; g vupkn tckusfglunh l sfd; k x; k gA

bl rjg tckusfglunh gh fglunh Hkk'kk cuhA fglunh mnñ
včš fglunhRkkuh dk eny vk/kkj [kMh ckyh gh gA

tc l ĩdr dsrRI e "kCnka ds l kFk ç; ĩa gpbz
rks fglunh dgykbz včš vjch Hkkjr h; "kCnka ds l kFk
ckyh xbzrksmnñdgykbA bl rjg fglunh včš mnñ, d
gh ek dh nks l arku gA fglunh Hkk'kk dsçpkj çl kj ea
fglunhHkk'kh Hkkjr h; včš vaxstka dk fo"ksk ; ksxnku Hkh
jgk gA l u-1800 eadkydrrk eaQksZfofy; e dklvst
dh LFki uk djusokys, d vaxst çkQl j fxzy ØkblV
Fkš ml l e; vaxst vQl jka ds çf"kk.k dh 0; oLFk
FkhA bl çf"kk.k eaHkkjr h; Hkk'kkvka dh tkudkj hkh
"kfey FkhA ft l si <kusdsfy, Jh jkeçl kn fujatuh]
Jh yYYkyky včš Jh l ny feJ dksfu; ĩa fd; k x; k]
ftUgkaus l oçFke fglunh x | ea i ĩrda Hkh fy [kh FkhA
vaxstka ds }kj k "kQ 0; ol kf; d epukQs dsfy, fcNk,
x, jsyka ds tky l sHkh njxkeh ykHk feYks i gys l sgh
fglunh ns'k ds cMš HkšHkx dh Hkk'kk FkhA jsy včš
; krk; kr ds l k/kukausbl sQsYkuseaenn dh fglunh dh
jk'Vh; Hkiedk dks xš fglunh çns'kka ds Hkkjr h; us'kvka
tš & Jh fryd th] xk/ kh th] l Hkk'k plnz ckl th
tš surkvkaus i gpkukA l u-1875 eaLokeh n; kulln us
vi uk çl) xšFk ^ l R; kFkZçdk" k ** fglunh eafy [kk&
, Xykošnd dklvst ea Nk=ka ds fy, fglunh i <ek
vfuok; ZFkA bl çdkj fglunh vi us cars l Ei dZ Hkk'kk
cuhA d"ehj l sdu; kdepjh rd dkydrrk l s dPN
rd ds HkšHkx dsyokka ds vki l ea tkMš FkhA bl
foLrkj eafglunh dsvud : i jx feyrsg&

Hkk'kk dsfy, dgk x; k g&

**pkj dkl eai kuh cnys

vkB dkl eackuh

fglunhRkkuh dh ; gh dgkuhA**

i fjorž l f'V dk fu; e gš tgg; i fjorž gš
ogha ij xfr gkrh gš tgg; xfr gšogha ij thou gkrk
gA thour Hkk'kk vi us dks mnkj včš mlegā cuk,
j [krh gA

ni jh Hkk'kk ds "kCn xg.k djds ml s vi us
Lohko dksfopfy ughagksns'rh včš [kq dh fo"kskrk
cuk, j [krh gA ifjHkk'kd "kCnkoyh rduhdh
"kCnkoyh u, u, "kCn vkfo'dkjka l s EcfU/kr u, "kCn
cu jgsgātksfglunh dsçpkj & çl kj eami ; ĩr gA vkt



; fn fdl h fjD"ks okys l s ; k vkWks okys l s dgw"ep-s
yky i Fk xlfueh** LFky ys pfy, ; k "foekui Ūku
LFky yspfy, ** rksog i Nsxk ; g dks l h txg gA
yfdy jysosLV'sku dgus l s ; k gokbzvMMk igysl s
>V l sl e> tk, xkA

i Mr fxj/kj "kekZusfy [kk g&

"gtkjky"t+vk, aksu,

vk tk, aD; k Mj gS

i pk yxh mlga fgluh]

fd gSftUnk t'pka fgluhAA**

fglunh n'sk vks n'skoki h dh vkRek gA l ke

Bkdj th fy [krsg&

"djrsgru eu l somu

tu x.k&eu dh vflky'kk dk

vflkulnu vi uh l dfr dk

vkj/k/ku vi uh Hkk'kk dk

; g vi uh "kfä l tZuk ds

ekfisdh gSpnu jksh

ekj dsvkpy dh Nk; k ea

geustsl h [kh gSksyh

; g vi uh calh gplvatjgh

; g vi usegds"kn l pu

; g i tu vi uh l dfr dk

; g vplu vi uh Hkk'kk dkAA**

fu"d"kl&

fodkl ifjorZu vks xfr ; gh thou gS ij
fodkl gks fouk" k ughA vkt Hkk'kk dks /ofu l dfr
s.M.s. ds rhdka ea l hfer dj egt , d ; ka=d
mRi kn ea cny fn; k x; k gA , d foKki u ea dgk
tkrk gS*dj yk nfu; k eqh ea ; gh gSbyDVMud
mi dj.k ds tfj, dj fy; k vki us nfu; k eqh ea
fl eV xbA nfu; k eqh ea ij fc [kj xb] nfij ; kj fnyka
dh l onukvka l srkRi ; Z Hkk'kk ds l f(kl rhdj .k l s gA
Hkk'kk l qsk.k dk ek/; e gS xfr"khya gA bl hfy,
ifjorZu Hkh t: jh gS ij /; ku jgs ifjorZk dh bl
cfØ; k ea ml dk ewk Lo: i ml dh vkRek cjdjkj
jguh pfg, A fglunh dk "kq) vks ifjuf'Br : i Hkh
cuk jgA Hkk'kk rksogh gksuh pfg, tksep rd vki dh
ckr ; k egh ckr vki rd bl çdkj i gpk nsfd og
vki dh vi uh ckr cu tk, A

nf[k, xQrkj dh [kch fd tksml usdgk&

geus; g l e>k fd xks k og ejsfny eaFkk

gekjh fglunh l tho Hkk'kk gA fons'kh çHko ds
dkj.k ; g igysvjch] Qkj l h vkfn dsl Ei dzeavkdj
mudso vc ckn eavasth dsHkh "kn xg.k djrh tk
jgh gA

Hkk'kk vR; f/kd tfVy gS ftl ea 8 xqk ik,

tkrs g& tS s LoPNkpkfjrk] Øekuq kfjrk] l jpuq]
fuHk]rk] mRi kn drk] foLFkki u] fo"kskKrk] l k dfrd
çl kj.k vks fofo/krkA , d sl Hkh 0; fDr ftUga Hkk'kk ds
l eLr xqk dBLFk ughagrsmul s=fV l Hko gSvks og
Hkk'kk dks vi uh "knkoyh ea ifjofrZ djus yxrs gA
tS & rwhkjh gksx; k] rwdgk; x; k Fkk] rjseu eaD; k
gS ejs l kFk dks vk, xk bR; kfn "kn iwZ : i l s
cfg'dr gA rpsvks ep-sdsLFku ij rjsvks ejsdk
ç; kx fd; k tkus yxk ; g l Hkh fglunh Hkk'kk dh Vks
[khpuseayx x, A

Hkk'kk l oz0; ki d gS bl dk çokg l rr-gkrk gS
vks çR; d Hkk'kk dk <kpk Lora= gkrk gA

çfl) dfo Jh eSfkyh"kj .k xqr gh dgrsg&

"ejh Hkk'kk earkrshh jke&jke tc dgrsgj

ejsjke jke eekuls l qk l br rc cgrsgA

l c dN NW tk, eavi uh Hkk'kk dHkh u NkMmk]

og egh ekrk gSm l sukkr dS srkMmkAA**

bl çdkj ge l Hkh dk ; g drD; gSfd mnj]

Qkj l h] vjch] vaxst h fdruh Hkh Hkk'kk dksge xg.k dj
yayfdu fglunh Hkk'kk l sfoedk gksuk gekjs l ekt vks
gekjsns'k dsfy, JsBdj ughagkskA

l UnHkZ xZfK l iph

1. IMG-20230602-WA0028 Volume-6 Issue-4, ISSN No 2277-8160 Jherh eatwkedkj A
2. www.fglunh Hkk'kk dk ; ksnku.com
3. www.hindi vs English in India.





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fo". kqçHkkdj dsdFkk I kfgR; eaI kekftd pruk



& MkW I gjlnz dpekj
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 fglnh foHkkx]
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drsurendrakumar2708@gmail.com

I kjka k

tuoknh dgkfu; kaea' kkskd dsfo#) dh fLFkr gh fu: fi r
 ughagScfyd tu I ?k"lz dks cukusokysrkykadhi i gpkh Hkh djkrh gA
 'kksk. k eqä dh yMkbzdhi I gh fn'kk vlsj rjhdkadkshh funf' kr djrh
 gA vke vkneh dks/keZU; k; n; k bz oj vl/kfo' okl dk I gkjk ysdj
 cjxykusokysrRokadh i gpkh djkrh gS rFkk vi usvf/kdkj kadhi çkflr
 dsfy; s' kksk. k I sejä dsfy; sl æfBr I ?k"lz djusdh çj .kk Hkh nrh
 gA bl -fV I sjesk mi k/; k; dh nsh fl g dksu^ i kuh dh ydhj^ Jh
 g"lz dh Hkhrj dk Hk; ^ uferk fl g dh I ek/kku bl jkby dh QdZ
 vkfn dgkfu; k; mYys[kuh; gA I ekukUrj dgkuh eaxkp dh jktufrr
 vlsj ml ea py jgs I ?k"lz dks ok. kh de fey ik; h] yfdu tuoknh
 dgkfu; kausxkp dh jktufrrd pruk dksvun[kk ughafd; k ^xkpkaea
 pyusokysoxZ I ?k"lz dks vi uh dgkfu; ka dk fo" k; cuk; ka xkpkaea
 0; klr xjhch] Hk[kej h] çdkj h] jktufrrd HkZvkpkj o tfrknh I ?k"lz
 dksgh dgkuh dk fo" k; ughacuk; k] çfyd bu I cds I kFk mlkj rh ml
 u; h tu pruk dksHkh Loj fn; k gS tksfd I kelrh i pthoknh 0; oLFkk
 dsvlr dh I pd gA

dFkk I kfgR; eaI kekftd pruk &

dFkk I kfgR; çxfroknh vkUnksyu dk u; k I l dj. k gA
 çxfroknh I kfgR; eaI kekftd I erk] oxZ I ?k"lz vlsj turU= ekuoh;
 bLreky vkfn vo/kkj. kkvka dh vfhk0; fä feyh Fkh] ml h LoLFk
 ijEi jk dks, d ckj fQj I sdgkuh dsek/; e I stuoknh dFkkdkj kaus
 vxks c<k; k gA tuoknh dFkkdkj I kekftd ; FkkFkz dks okei fikh
 utfj; sl sn[krsgävks [kq dksçepUn dh ijEi jk I sl Ec) crkr
 gA ^fi Nysnksn'kd eadgkuh fQj I s0; ki d ; FkkFkz dschp x; h gS
 vlsj viuk tuoknh Lo: i x<+jgh gA ml usi p%çepUn dh ijEi jk
 I s [kq dks tkM/k gS vks] çepUn dh ijEi jk dks vxks c<k; k gA ^ tkfgj
 gS fd çepUn dh ijEi jk ; 'ki ky] Hk[o çl kn xqr] Hkh"e I kguh]
 vejdkUr ekdZ Ms] dk' khukFk fl g] eqä cksk tS sdFkkdkj ka I si wkZ
 gksrh gA vkBoan'kd dsdgdhdkj kaeabl jkby] I rh'k tekyh] jesk
 mi k/; k;] I jsk d, Vd] jkesoj mi k/; k;] vl xj otkgr] uferk
 fl g] uhj t fl g] fot; dkUr] jesk crjk vkfn dgkuhdkj kaus vi uh
 i gpkh cuk; h gA

tuoknh dFkk I kfgR; dh 'k#vkr I kroa n'kd ea bu
 dgkfu; kaeaf0' ksk i gpkh cukrh gA [kk I dj I ogkjk oxZ ds i k=ka dks



dllæ ea j [kdj l ftr dgkfu; ka us oxZ l æk"lz dks mtkxj fd; k vks Fkds gkjs i k=ka dh txg l æk"lz khy vks t-ç:k: ik=ka dks çJ; fn; kA bl fy; s mi s{kr] 'kks"kr çrkfMf i k=ka dh dgkuh eai ijsrks ij çfrf"Br djus dk Js tuoknh dgkuh dks gh çklr gA oS s l ekUrj dgkuh ea Hkh ^vke vkneh^ dks çfrf"Br fd; k x; k] yfdu vke vkneh t-ç:k: vks l æk"lz khy vi s{kk—r de gh fn [krk gSog fLFkr; ka ds nckoka ea VW tkrk gS gkj tkrk gS vks 'kkskd ds fo#) vi uh yMk bz gkj tkrk gSog etar l æBu cuk ugha i krk gA vks 'kkskd ka ds çgkj kRed rhj ka ds vl yh fBdkuka dk ijk irk ugha yxk i krk ^l ekUrj dgkuh vl yh vij k/kh dk udc mrkj ugha i k; h gA bl deh dks tuoknh dgkuh dk ijk dj rsgA ^ox&l æk"lz l ekUrj dgkuh ea vPNh rjg mHkj dj ugha v k; k tuoknh dgkuh ea 'kkskd vks 'kks"kr nksuka vkeu&l keus [kMs gS l oçkj k oxZ vi uh ekæka ds fy; s ejus ekjus ij mrk: gA

tuoknh dgkfu; ka ea 'kkskd ds fo#) dh fLFkr gh fu: fir ugha gScfyd tu l æk"lz dks cukus okys rkyka dh igpku Hkh djkrh gA 'kksk.k eqä dh yMk bz dh l gh fn'kk vks rjh dka dks Hkh funk' kr djrh gA vke vkneh dks/keZU; k; n; k bz oj vU/kfo'okl dk l gkj k yd j çxykus okys rRokadh igpku djkrh gS rFk vi usvf/kdkj kadh çklr dsfy; s' kksk.k l se qä dsfy; sl æfBr l æk"lz djus dh çj .kk Hkh nrh gA bl -f"V l sješk mi k/; k; dh nsh fl g dks ^i kuh dh ydhj^ Jh g"lz dh ^Hkrj dk Hk; ^ uferk fl g dh l ek/kku bl jkby dh ^QdZ vkn dgkfu; k; mYy[kuh; gA

l ekUkUrj dgkuh ea xkp dh jktuhr vks ml eapy jgs l æk"lz dks ok.kh de fey i k; h] yfdu tuoknh dgkfu; ka us xkp dh jktuhrd pruk dks vuns[kk ugha fd; k ^xkpkæa pyusokysoxZ l æk"lz dks vi uh dgkfu; ka dk fo" k; cuk; kA xkpkæa ea 0; klr xjhch] Hk[kej h] çdkjh] jktuhrd HkZVpkj o tkfroknh l æk"lz dks gh dgkuh dk fo" k; ugha cuk; k] çfyd bu l cds l kFk mHkj rh ml u; h tu pruk dks Hkh Loj fn; k gS tksfd l kelrh i pchoknh 0; oLFk ds vlr dh l pd gA e/kdj fl g dks ^çgqi çkjs vkneh]

fi tUM vfuy dh ^foLQkV/ uhjt fl g dh ^dfj'ek] l jsk d,Vd dh ^, d cfugkj dk vkræ fuonu] vCny fofLeykg dh ^l yg^ vkn dgkfu; ka dk 'kkskd oxZ etnij kadh , d t/rk vks c<rh gPZ'kfä l sHk; Hkr fn [kykbz i Mf k gS vks 'kksk.k eyd çofr dks tkjh j [kusdh fLFkr ea [kq dks ugha s[k i krk A

'kks"kr oxZ' kksk.k dh gn l sxtj pçk gS vks ml ds l keus ^djks; k ejksdh fLFkr mRi Uu gksxbz gA og l h/kk l Ei dZdjus ds fy; sfoo'k gksx; k gS fuf' pr : i l s; g l æk"lz vfgd d ugha gA ^dN vi okna dks NkMøj tuoknh dgkfu; ka l s0; ä l æk"lz vfgd d ugha gA yfdu og fcydy vfgd d Hkh ugha gS ml eamxrk Hk j ij gSyfdu og çkS) d l e> l svud kfl r gA ; g vuçkl u bl fy; sgSfd , d 'kkskd ds [kRes l s' kkskd dk vlr ugha gks okyk gA vl yh 'kkskd 0; oLFk gS vks bl eavkeny i fjoZ dh vko'; drk dks tuoknh dgkuh dk l e> jsg gA bl fy; s tuoknh dgkfu; ka ea uDl yh fgd k dks rj thg de gh fn; k x; k gA tkfgj gS l oçkj k dsfgr dh yMk bz ea tuoknh dgkuh fn'kk ns jgh gA bl fy; s tuoknh dgkuh dh fof' k"V igpku Hkh vkBoan'kd ds çkj EHk eagh cu x; hA ^ykhj&/khj og l k/kj .k ds çp vi uh igpku cukrh tk jgh gS tu l æk"lz dh m"ek ds l kFk dgkuh mul çfrf"Br gks jgh gS vks oxhZ oçkj drk dks vkræ l kr~djrh gPZ dFk vks dFku dks ekst jgh gA jpkdkj rVLFk n"V k u jgdj turk ds d"Vka vks l æk"kkæa Hkxh nj cu x; k gA og l æk"kkæa dks gkæ yk vks fn'kk çnku dj jgk gA ^fo'kky tu l epk; ka dh l eL; kvka l s l Ec) gkçdj tuoknh dgkfu; k; 0; ki d gksx; h gS vuçko vks l e; dk l ello; bl fof' k"V r k çnku dj jgk gA tuoknh dgkfu; ka dh mi yfç/k; ka ds l kFk&l kFk bl dh vi uh l hek; a Hk gA vf/kdkæ dgkfu; ka ea jktuhrd pruk gh eq[kfj r gsrh gA

bl rjg dh dgkfu; ka ea dgkuh dh l gtrk gh Hkæ ugha gsrh] çfyd fopkj/kkj k ds çfr vf/kd l tx gks ds dkj .k Kku vks l onuk ds fuj'kkoknh -f"Vdks k dh çfrfØ; k ea dbZ tuoknh dFkdkj ka us vi uh dgkfu; ka ea tcju vk'kkokn dk ç; ksx dj k; kA bl dkYi fud vk'kkokn ds dkj .k dgkfu; ka dk vlr l [kn gks yxk tc fd ; g i w k l Ppkbz ugha Fkh] dbZ



dFkdkjka us l keftd vutko dh deh ds dkj .k vi uh dbzdgkuh eaFkkMscgr gj & Qj ds l kFk D; kfd i ujkofuk dh , d h lFkfr eadbzdgkfu; kj , d gh rjg dh yxus yxrh gA dF; ka dh fofo/krk dgkuh dh viuh fof'k"V igpku vks ml ea ikBd eu dks fryfeyk nus okyh rkdr de gh dFkdkjka dh dgkfu; kaefn [kykbzi Mfh gA

tuokni dFkk vklnkyu oSpkj d gA fQj Hkh Hkk"kk f'kyi ds cfr l txrk i wbrhz dFkdkjka dh vi {kk T; knk fn [kykbz i Mfh gA yfdu Hkk"kk ea tks cokg vks l gtrk dh vi {kk tuokni dFkdkjka l sdh tkrh gSmruh l /kh vks eth gpbz; x; kRed Hkk"kk de gh dFkdkjka ds ikl gA bu yfdu kda dh dgkfu; ka ea Hkk"kk dk og l tukRed Lo: i ughamHkj ik; k gS tks cepln dh fof'k"Vrk Fkh] yfdu Hkk"kk ea os h gh l gtrk cokge; rk , oa thollrrk ykus dh dks'k'k cjkcj fn [kykbz nrh gA fu" d"kr-% tuokni dgkuh u rksf'kyi dh ryk'k eaHkVd jgh gSvks u gh Hkk"kk ds cukoVhi u l sekgxLr gScfYd og i s/ dh Hkk"kk l s t w rsvkneh dh yMkbeal fO; gSvks i jh l gkufir ds l kFk ml dk i Fk vkyksdr dj jgh gSml sU; k; fnykusdsfy; scpA gA

xkp vks dN djus dh ftn , d , d h Nki NkM+tkrh gStksfeV, ughafeVrhA ; k rksgekjsns k ds l Hkh l kfgR; dkj xkp&djuk NkM+dj uxjka vks egkuxjka ea cl tkrsgA johlaekFk] iUr] fujkyk] egknsh] tSbae l Hkh vi u&vi usegkuxj eacl rsjgs gA ep-syxrk gSfd ftl ds ikl cfrHkk gS mudk cdk'k vks pedk gA ; sl c xkp NkM+dj uxj eavk tkrsgA l Ukj yk [k xkpakdk ; g fo'kky ns'k xkpsdk >qM gA >qM gksuk ; k >qM ea cl uk vfhk'kki gA >qM l svyx gkdj egkuxj dh HkhM+ea l ek tkuk gh D; k gekjh fu; fr gA xkp dk vkneh >qM eagSyfdu l cds l kFk gA egkuxj dk uxj eagSyfdu vdsyk gS fdl h ds l kFk ughagsfl QZD; weagA bl eafdl h dksu l gus okyk vkneh ekMuZ fl fofy'ku dk ekMy gA >qM ea tkrscfr l; kj dh ckr djrk vkneh vl H; vks vl l-r gks tkrk gA D; k bl h l erk vks l l-fr dsfy, geusegkuxjh; l lfr dk fuekz k fd; k gA fo".kq th viuh ctg earksgr 'kgjh ugha

yxrsfdUrqj pukvka ea mlgkaus ukxfjd thou dks gh vf/kd cJ; fn; k gA mudsfc; yfkd cepln vks 'kjniplae usxkpkadk ; k=k fp=.k fd; k gSfdUrqfo".kq th dk /; ku xkp dh rjQ vi {kk-r x; k gA fo".kq th bl dk cfrokn dj l drsgSfdUrqeatskdg jgk gwog , d ikBdh; l onuk dh cfr/ofu gS ftl dh /ofu mudh j pukvkaeA; klr gA

fo".kqHkkdj usvi usky thou ds l Ecl/k ea Lo; afy [kk g& ek; dgk djrh Fkh fd cpi u ea ep-s i <usdk cgr 'kkd FkA bl {k= eaLo; aog ejh vkfn xq Fkha og vi usek; ds l sngst ea i lrdkadk , d cDl k Hkh ykbz Fkha mlgha dks QkM&QkM+dj ejsckyd eu eaNki sdsv {kj kads cfr i vt k dh l hek , d ekj i h k gks x; k FkA l kpk djrk Fk dks cukrk gS blga ds s xkrk gA

ea ikp o"lz dk gpk rksfof/kor i vt k& i k B ds ckn i mR th ds l q n z dj fn; k x; k FkA oghaNki sds v {kj ughaFksdye vks L; kgh l sLo; av {kj cukusi Mf s FkA i <usvks i gkM+j Vusi Mf s FkA tjk xyrh gpbzugh a fd vks i h B i j cMk l k Mm l k i Mf k FkA

bl ?kVuk dk dN Hkh vFkz gS yfdu ; g l p gSfd rc rd fgln&ed yeku l c fey&tydj jgrs FkA ejs l k Fkh ed yeku cPps?kj vkrs FkA ejh ek; mudks [kkuk f [kykrh Fkha muds tkus ds ckn muds t w scrZ vix l s l kQ fd; ks tkrsgA muds?kj tkrsg rks fglnw gyokbz gekjsfy, feBkbz yrkA ?kj dh efgyk, amlga cgr l; kj l s Nrha ds sl; kj dks l gst j [kk FkA ge l Hkh us l gt Hkko l s Lohdkj dj fy; k FkA gekjh Nk; k l snj xkp l scgj xlnh cLrh eajgrs FksoA ; gh l c ns [kdj ejk eu dN c' uka l st w usyxk Fk NwHkh ys rks ejs "kj hj ea D; k cnyko vk tk; sk\ ed yeku fe=ka dk Nqk [kkuk [k y s i j ejs "kj hj ea D; k cnyko vk tk; sk\ ifj.kke ; g gpk fd ea tc rc gfj tuka l s tkucw dj fpi V tkrk fo'kSkdj ?kj dh teknlj u plnks pkph l A og cMst; kj l s xgkj fd; k djrh Fkha ek ep-s MqVdj ugykrh ; k l s us dh vaBh i kuh ea Mkydj ; g ij ep ij fNMel nrha ejs i je os.ko fi rk dksi rk yxrk rksej [kkuh i MfhA ejs eu dh c; kx'kkyk ds }kj cln ugha gks l dA , d fnu efLtn ea tkdj ea fd; k gpk i kuh i h fy; k vks nj



rd fdl h ftUu ds vkus dh jkg n[krk jgkA gj vax
n[krk jgk] gkFk Qjrk jgk ij dghadN ugha?kVKA rc
e[us t[s ph[k&ph[kdj dgk Fkk& ; g l c >B&eB
gA

fo".kqçHkkdj usvi uscky thou dsl Ecu/k ea
Lo; afy [kk rFkk mu ij fnYyh fgl kj dk çHkko bruk
0; ki d jgk fd mlGkaus vk; ZI ekt dh fopkj/kkj k l s
Lohdkj fd; k v[ç] mlGkaus 1921 ea, d dgkuh fnokyh
dsfnu fy [kha tks *feyki* l ekpj i = ea 1926 ea
çdkf'kr g[ç]A ; |fi buds fir k oS.ko Fks fdUrq
l kekftd fol æfr; kadspyrsl çkkjoknh vkuksyu l s
; g çHkfor gq v[ç] vk; ZI ekth fopkj/kkj k l st[ç]A

blgha ds 'kçna e& ^vk; ZI ekt dsl Ei dZea
vkus ds dkj .k ejh , d v[ç] çofuk dkscy feyKA ekj ds
cDI sdh i çrdæ[us QkM&QkM+dj i <h Fkha fir k dh
n[ç]ku ds Vksdj h ea t[ç]k fcØh dk l keku Hkj k jgrk Fkk
ogh , d Vksdj h ea i çrdæHkh jgrh Fkha fdLI k Nchyh
HkV; kjh] fdLI k gkfrerkb[ç] plædkUrk jk/k[ç]; ke v[ç]
l çki kxj budk ikjk; .k e[us ; gha cBdj fd; k Fkka
iatkc vkus ij tc vk; ZI ekt l s l Ei dZ g[ç]k rks
ml ds i çrdky; ea ejk ifjp; fgUnw/kez kkl = ds
vfrfj ä dgku v[ç] çkb[ç]y vkfn l shk g[ç]kA

e[us vutko fd; k fd l H; rk e[ç]s fuxy
tk; sxh] v[ç]xu okyk edku ml h vutk[ç]r dk ifj .kke g[ç]
v[ç] vHkxk gh g[ç] ftl s vius l kfgR; dkj ka v[ç]
vkykpdka us ughal jgk fd e[ç]vkr[ç]dr gks mBk Fkk]
ml dh eny çj .kk , d Nks/h l h cPph dk ; g ç' u Fkk
vQl j [k[ç]l j[ç]r yMfd; kadksy[ç]j D; k djrs gA

bl çdkj vius çg[ç] l sik=kads l kFk jek g[ç]
ea çg[ç] i kl l smlgan[ç]kk gA o[ç] sdsos sosejsjpuk
l d kj ea ços'k ugha i k l d[ç] ij vlrjæ gh jgA ml h
v[ç]rjærk ds dkj .k mlGkaus ejsjpuk dkj dks dkcw ea
fd; k gA ftl l k[ç]; 'kkUr v[ç] funk[ç]k deyk l sea
l pep feyk Fkk] ^fuf' kdkUr eavi usxqkka dks l çf[ç]kr
j [krs gq dVq vutkoka dh i hMk ds dkj .k og fdruh
v[ç] l kgl h gks mBh Fkha ml h rjg dkb[ç] rks' dh
'l ço/kk^ tksejh i çh LFkkuh; Fkh vkt dgk; g[ç] e[ç]gha
tkurk] ij ml dsl kFk tksd[ç]n chrk ml dkse[us] l eku
Lrj ij Hkksxk g[ç] e[ç]gha tkurk ij ml dsl kFk tksHk
g[ç]k og xyr g[ç]k gA ejh i Ruh Hkh ejh çg[ç] l h

jpuvkkaea vkb[ç]gA Vp[ç]Mk&Vp[ç]Mk ml dks tkM[ç]rks , d
vnHk[ç]r pfj = th mB[ç]kA , d çkj rksog fp<+xb[ç]Fkh]
^e[ç]s fl ok; v[ç] çkb[ç] ugha feyrk vki dks fy [kus ds
fy, A ukjh ik=kadk fp=.k djrs l e; l oZR; kfxuh
v[ç] ; ç ds l kFk vkxs pyus dks vkrj ejh ekj rFkk
v) çxuh 'kçn dk l kdkj : i ejh i Ruh] bu nks ds
vfrfj ä ftl , d v[ç] ik= dkse[us] çgn l; kj fn; k g[ç]
tksvkt nij tkdj Hkh çg[ç] i kl g[ç]e[ç]s fy, bruk fd
ml dsl k[ç] ka dh /kM[ç]u eavi uh l k[ç] ka dh /kM[ç]u ea
fey i krk g[ç] og g[ç]e[ç]h dgkuh 'kjh] l sijsdh jf' eA
ml dk nnZ vkt Hkh e[ç]s çg[ç] l s i k B[ç]ka dks m[ç]fyr
fd, gA l jy l k[ç]; 'kkUr ij l; kj dh bruh vikj
Hk[ç]k dh Fkkg [kçstsu feyA ij mruh gh mRdV dkeuk
vi uh e; k[ç] dh j {kk dhA vi usi fr dsfo#) , d 'kçn
Hkh ugha l çk ml ds e[ç]k l s muds xqk dks gh l jgk
ml usvi usç[ç] dh -f"V ea Nks/h u gks tk[ç] l; kj ea
D; k 'kjh] dk nku gksuk gksuk gh gksuk g[ç] \ D; k ge
ml dsfcuk , d l svf/kd 0; fä dkspkg gh ughal drA

blgh ç' ukæa VW/rh jgh ogA dgkuh fy [k[ç] e[us]
ij ml ds nnZ dh l ?kurk dgk; vk i kbA ejh Hk[ç]kk
vl eFkZ gh jgh ; k dg[ç] og Hk[ç]kk Fkh gh ugha e[ç]s i kl
fdl h usvHkh rd vkfo"dkj gh ughafd; k ml Hk[ç]kk dk
tks Hk[ç]koka dks l gh v[ç]HkO; fä v[ç] vFkZ dks l gh 'kçn ns
l dsl [ç]e dks LFk[ç]y eav[ç] fuf[ç]dkj dka

I UnHkZ x[ç]Fk l p[ç]h

- 1- fo'.kq i Hkkdj ds dFkk l kfgR; ea l kekftd pruk]
l edkyhu dFkk v[ç] fo'.kq i Hkkdj] i 'B l ç; k&15&16A
- 2- fo'.kq i Hkkdj ds dFkk l kfgR; ea l kekftd pruk]
l edkyhu dFkk v[ç] fo'.kq i Hkkdj] i 'B l ç; k&21&22A
- 3- fo'.kq i Hkkdj ds dFkk l kfgR; ea l kekftd pruk]
l edkyhu dFkk v[ç] fo'.kq i Hkkdj] i 'B
l ç; k&102&103A
- 4- fo'.kq i Hkkdj ds dFkk l kfgR; ea l kekftd pruk]
l edkyhu dFkk v[ç] fo'.kq i Hkkdj] i 'B
l ç; k&104&105A





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vkfnokl h thou dh iæq[k l eL; kvka dks mtkxj djrs l edkyhu vkfnokl h mi U; kl



& /keUnz dækj
'kks/kkFkhz & fgUnh foHkkx]
tokgj yky ug: Lekjd
¼i h- th-½ dkyst] ckj kadh&225001
¼mRrj i ns k½

b&esy%
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'kks'k funz kd
& MKW d".kdkUr pUnk
, l kfl , V i kQd j &
tokgj yky ug: Lekjd
¼i h- th-½ dkyst] ckj kadh&225001
¼mRrj i ns k½

b&esy %
dr.kkchandra@gmail.com

vkfnokl h l fn; ka l smi s{kr thou thus grqck/; gA blga
ofnd dky l sgh vl gj] jk{kl] nR; dh mi kf/k l svydr fd; k x; k
gA ; staxkadsfuokl h gA vf'kf{kr vl H; gA fdUrqqgrkseuo ghA
'krkfCn; ka l sl H; rk vks l adfr l svyx taxy ea thfor jgusokys
bl l epk; dh i hMk vks l eL; k dks gk'k, l sfudkydj vk/kfud
mi U; kl dkjkaus, d ubZjks kuh vks fn'kk nnsdk l kgfl d dk; Zfd; k
gA vxv vks /kkrdh [kkst reke-vkskf/k; ka dh tkudkj j [kusokys
vl gj tkfr dks vkt dk l H; l ekt nR; ¼UDI yoknh] ekvkoknh½
l e>rk gA bl l epk; dksfodkl dsuke ij l nD l sNy k x; k gA
'kksk.k vR; kpkj vl; k; dksl grk ; g l epk; vc vl gk; vks fucZy
gkspqk gA i pt hoknh] 'kfdR; ka }kj k vks] kxhdj .k dh vkM+ea i z kkl u
l sxBtkM+dj dsvc bu vkfnokl l ; ka dksubZubZ l eL; kvkadsL; kg
i wkZ fn'kk ea /kdsyk tk jgk gA l edkyhu l e; ea budh fLFkr
vR; Ur n; uh; gkrh tk jgh gA ty] taxy] tehu l soipr o Lor]
vf'k{kk] cjkst xkj] foLFkki u] inkk.k] /keUrj.k dh ekj >yrs
vflRofoghu thou thus dks ck/; bl l epk; dh fLFkr cn l s
cnydj gkrh tk jgh gA fQj Hkh vl gj ka dh vij kts vks vknE;
ft thfo"kk dh ekfeZd d#.k dFkk vkt ds mi U; kl eaof. kR gA 'kk; n
; gh dkj .k gSfd bu fo"ke i fjLFkr; ka eaHkh ; g vkfnokl h tutkfr
cph gPZgA Xyky Lrj ij budk vflRro l æ; k dh n"V l sFkkMh gh
cph gPZgA vkt blga buds vflRro l sfeVkusdsiz; kl eal ekt dk
i dD] oxZyxk gPZk gA og fcuk [kuu [kj kcsd smUghads }kj k mlghads
feVkusdk "KM+ U= dj jgk gA ft l dkj .k l kfgR; dkj ka dh n"V mu
l UnHkkadks mtkxj djus ds fy, vkdy gA rftUnj usbu l kft'kka
dk inkQk'k djrs gq dkyi knjh mi U; kl dk l tu fd; ka
vkfnokl h vflRro , oe-flerk ds xgjkrs l adV dks dUnz ea j [kdj
dkyk i knjh mi U; kl fy [kk x; k gA rftUnj usbl mi U; kl ds
ek/; e l s /keUrj .k l ECU/kh ppZvks bl kbZfe'kufj; kads l ekt l dh
n"Vdksk dsi hNsd k mns; ; mYys [kr fd; k gA¹

jkst xkj] f'k{kk] Hko[k rFkk vHko ds cnys vkt ppZ mul s
mudh tkrh; vflerk] l adfr ykd vks l adkj ka dks ekj dj mlga
vflRro foghu djrk tk jgk gA l keftd n'kk l sl dkkj ds fy,
/keUrj .k , dek= gy ughagA ysdu /keZvks jktufr dh feyHkxr
l svkfnokl h tu&thou =Lr gA /keZea i jh rjg jktufr dh xgj h
i B gS rHkh risvdky vks Hko[k l sfcj bZyMek dsejus ds l mHkZea



fLFkr; ka dk fo'yšk.k djrsqg tEI [kk[kk dgrsgā
fd **tc l sjkT; eafgluñknh l jdkj l Ýkk eavk; h gā
vkš ; gk; dk i Syd l Ýkk l sckgj gksx; k gš rc l sos
ppzdsdke ea txg&txg vkCl VĐyl Mky jsggā
bl vdky ds l e; dkbz vkš l jdkj gkrh rksjk;
l kgc ppz l sdgrsgāfd gekjh enn djks vkš ppz
enn djrh ij ; g fgluñknh l jdkj ppz l s ugha
dgxh vkš ppz l Syd l sdgshA i Syd ykška dks; g
crkuk pkgrk gšfd nš kks tc rē ykx gekjh l jdkj
ughapūrsgrksykyx dš sHk[k l scyfcyk dj ekjrs
gā, š sea vxj ppz ykška dks vukt ns rks og i Syd
fojkskh gks tk; xh] rē crkvka ppzD; k ; g , QkMz dj
l drh gš ughadj l drhA**2

vkt e[lye] b[kb] fgluñw l epk; us/ke[ds
uke ij vkfnokl h l epk; ds l kFk Ny fd; k gā bl
Ny dk inkDk'k rftlnj usvi usmi U; kl dsek/; e
l sfd; k gā vkfnokl h dk vi uk Lora= /ke[gā bl ea
fd l h idkj dk l nsg ugha l jdkj dks budh l fo/kk
vkš l j {kk dk nkf; Ro dk fuožu ij h bēkunkjh ds
l kFk djuk pkfg, A

egvk ekñh dr **ejak xkMk uhyd. B gvk**
dh iē[k l eL; k oš'od ifjn"; ij fodhj.k dh
l eL; k dks n'kkzr gā mi U; kl dk ik= l xsu dōy
; jš; e l s l EcfU/kr tkudkj gh ugha bdVBk dj
jgk Fkk cfYd fodhj.k dh l eL; k dks fue[djus ds
fy, fofHku Lrjka ij dk; Zdjuk 'kq dj fn; k FkA
vkfnokl ; ka vFkz~LFkkuh; ykška dks tkx' djuk
i nñk.k dsfojksk dsLoj dks e[kfjr djuk] i=dkj ds
ek/; e l sejak xkMk dh n'kk dks vlrj kZVh; Lrj ij
mBkuk vlrj kZVh; l xBuka vkš fo) kuka dh l gk; rk
yuk fodhj.k ds nñi Hkkoka l s l EcfU/kr 'kksk vk/kfjr
v/; ; ukadks l cdh utj ea yuk dš svud l {kka ij
og yxk gvk FkA**3

i Lr[vl; kl dsek/; e l syf[kdk fodhj.k
rFk jšM; ks/ke[i nñk.k dh l eL; k dks fpr=r djrh
gā

l xsu dk fi rk jšdks Mk l kFk de[k f; ka
dh l eL; kvkadksydj l fØ; gksx; kA ml si zu/k rā
dh rjQ l s Mjk&/kedkj dkcwea yukus dk iz kl
fd; k x; kA dkcwea ughavk; k rks' **; jš; e dh pkj h

djdsml dh Lefyak djusdk vkjki yxk; k x; kA ml
ijA l xhu vij k/kA nš knksA l kjs l kFk dUuh dkV
x; A ftuds fy; syMk osHkA odhy rd j [kus ds i s
ughA dgk; l s vkrš dš'ks dh 'kknh ¼/vkfnokl ; ka ea
i p[fyr , d , d k vāfo'okl ft l ds }kjk yMfd; kads
rFk dffkr nš dks nñi fd; k tkrk gā vkš nyl qē
dk dtzgh ughamrjk Fkk vc rd tsy eal Mfk jgkA**5

i zkl u ds fo#) gkus dk gJ l xsu vkš
ml ds i fkokj dks Hkqruk i Mk l u-1951 l s vc rd
fodkl dsuke ij 85 yk[k vkfnokl ; kadks i uokl dh
i hMk Hkqruh i MhA tksuDI yh] ekvñknh ?kVukvkd
i ē[k dkj.k cuhA dherh [kfutka ds [kuu ds fy,
mudh tehus Nhu yh xBā xMmNs NkMš x; s ftul s
ePNjka dh c<krjh g[vkš u; h&u; h chekh us tle
fy; kA reke- l eL; kvka ds chp f?kjk vkfnokl h
tuthou =kl nh i w[> a kokrkadks > yrk jgk gā

; qk yf[kdk MKW 'knj fl g dk **fi Nys i llus
dh vkš rā mi U; kl ea L=h iru dh d#.k xkFk gā
**mi U; kl ea l H; l ekt dk /; ku ml vkš vkdf'kz
fd; k gā tgk e/; i nš k ds l kxj ftyseacl si Fk f; k
xkñ ds vkfnokl h l ekt ds cšM+ k l epk; dh vkš rā
vkt Hkh =kl n thou th jgha gā i # "k l Rrk iz kku
l ekt ea nšgd] ekuf l d rFk vkfFkd 'kksk.k dk
f'kdj gks jgh gā fj i k rkt dh 'kšy ds l kFk bl
mi U; kl ea yf[kdk us l fn; ka l s l š'kz xkFk dks
i Hkko'kkyh < a l s fpr=r fd; k gā**6

MKW'k jn fl g dks l ; k=k ds nš ku **; kek**
uked cMeh l se ykdr g[vkš ml ds l eal eal kjh
tkudkj bdVBh djus ds i 'pkr-cpsy [k. M ds chgMh
eal fn; ka l syxHkx ogh thou 'kšy thus dks foo'k
cMfu; ka dh nñi kn dFk l e[. k[ykš dFk kvka vkš
fdonfur; kads vk/kj ij i Lr[fd; k gā

yf[kdk us ukf; dk & foghu bl mi U; kl ea
' ; kek ds vfrj Dr Qyok] j l wkb[upukjh]
ckyckbz tš h vud cMfu; kadk o. k[gā ftUgadōy
ukpusokyh rFk Hkksusokyh oLrqds: i eans[kk tkrk
gā mudh vi uh dkbz vLerk ughagrha

oš; kofr ds /kaks ea fylr bu fl=; ka ds i fr
muds l epk; ds ykx gh vkfFkd vko'; drkvka dh
i frZdsfy, mlgab l ujd ea/kds yrsgā



fl=; ka dh bl n; uh; fLFkr dk ijk ; FkkFkZ
 fp=.k yf[kdk us i jh rle; rk vks bēkunkjh ds l kfk
 i Lr; fd; k gā vknokl h l epk; dh fl=; ka dh n'kk
 vR; r gh dk#f.kd gā ft l dk ijk ftØ yf[kdk us
 bl mi U; kl eafd; k gā

jkdsk dēkj fl g dr **iBkj ij dkqjk**
 >kj [k.M dseqMk vknokfl ; ka ds 'kksk.k ij dSUnr
 mi U; kl gā yfdu us mjko] eMk tutkfr; ka dk
 iz kkl u] mPp oxl jktufr ru= o oufoHkx ds
 dēpkfj; ka , oa vijf/k; ka ds HkZV xBtkM+ ds }kjk
 0; klr 'kksk.k ds f'kdj bu l epko ds fdu&fdu
 l eL; kvka dk l keuk djuk i Mf k gsfdl dks n'kkz; k
 x; k gā nsk ds fdl h Hkh {ks= ea cl soui e-ka dh
 l eL; kvka dk ; g mi U; kl thour nLrkost gā **ty]
 taxy] tehu** blgha dh l Ei fYk gSftl ds ; g l Pps
 vf/kdkjh l fn; ka l sjgsgā vr%mlgamUgh ds vf/kdkj ka
 l soīpr djuk ; g vl; k; ugharksvkS D; k gā

jkdsk dēkj fl g us **iBkj ij dkqjk** ds
 i kjEHk ea**kq djusl sigys* 'kkskd eafy [krsgāfd
 **igkMkē unh&ukykd i xMf.M; kē ykyVukē
 oSyxfM+ kē ukokē ol; thokamul sHkh mxzvkS fgd d
 gkrk eul; ----- ngkr dh /kny Qktd dj eSs dkQh
 dQn nēkka yxk fd U; wu ds rhozfr ?kneus okys
 j&pØ ds blnz/kuDkh j& ?kyfey dj , dkdj ys
 jgs gā vijf/k] tul od] vke vkneh ds 0; fDrxr
 >xM; l o.k] vl oxZ l ?k"z l kekt'd&vkfFkd oskE;
 l smi ts oxZ l ?k"z vl gk; i fyl dh vdez; rk
 iz kkl fud HkZVkpj] vf/kdkfj; ka dh l ānX/k Hkfedk, j
 xkpa ea mi; p r tyok; q ikdj i uirs dffkr
 vkUnksyudkj h l xBuka dk l kekt'd&jktufrd
 gLr[ks] ox&l ?k"z l smi ts l xBuka dsukekadk cst k
 ykHk mBkdj yWekj djrscj kst xkj ; pdkadh mi noh
 l suk, j pūkoh egkl ej ds ekqjka ea ifjofr r gkrk
 vijf/kh ; pkoxz uxjh; thou l s drbz i Fkd , d
 ykHkg"kd vks [krjukd nfu; k gStaxy dhA**7

j.kbnz dr** Xyky xkp ds nork** ^xk; c
 gkrk nsk* mi U; kl vknokl h tuthou l s tM
 foLFkku vks ty] taxy] tehu dh l eL; k l s
 i fjfpr djkrk gā eS-s h i qik us*xk; c gkrk nsk* ds
 l UnHkz eafy [kk gsf d **vk/kfud fodkl dh reht ds

fgl kc l s jkrks jkr xē gks tkrh cflr; ka dkxth
 [ktkuk rkscj l k; k x; k yfdu i kp rysdh /kjr h Nhu
 yh---A**8

mi U; kl dk eq; i k= fd'ku fontgh ¼i =dkj½
 dh gr; k dj nh xbA D; kīd uks/ksvkS rkd r dscy
 ij vknokl h Vksys xk; c fd; s tk jgs FkA fd'ku
 fontgh bl dk ifrdkj djrsgā QyLo: i mlgavi uh
 tku xokuh i Mf h gā vknokl h tehu dh yW dk ; g
 Hk; kog n'; l cl scMh l eL; k ds: i eaf o | eku gā
 fu"d"kd&

fu"d"kd% dgk tk l drk gS fd vknokl h
 tu&thou l s tMfofHkUu l eL; kvka dk l onukRed
 fp= mdj us okys mi U; kl dkjka usubz pruk , oe-ubz
 Åtkz dk l pkj dj l epk; ka dks tkx: d djus dk
 l kgfl d dk; Zfd; k gā gkf'k; s l s fudky dj blga
 budsvf/kdkj kavkS drD; ka l sHkh voxr dj k; k gā

l nHkz xLFk l ph

- 1- rftUnj & dkyi knjh] i'B& 26A
- 2- l a & MKW Å"kk jk.kkor] MKW l rh'k ik.Ms] MKW'khryk
 i d kn nēs & vknokl h dSUnr fgluh mi U; kl] i'B&129]
 vry izdk'ku dku i j f}rh; l 0&2017A
- 3- l a & MKW , e- fQjst vgen & %okMe; =ekfl d fgluh
 i f=dk½ vknokl h fo'kkskd&l] i'B& 42 vyhx<}
 t; kb&2013A
- 4- 'k jn fl g & fi Nysi Uusdh vks r] i'B 67A
- 5- egvk ekHh & ejaxkMk uhyd .M gq/k] i'B &105A
- 6- l a & MKW Å"kk jk.kkor] vknokl h dSUnr fgluh mi U; kl
 i'B&83A
- 7- jkdsk dēkj fl g & iBkj ij dkqjk] i"B&8A
 Hkjr h; Kku i h B u; h fnYyh&nw jk l d dj .k&2005A
- 8- j.kbnz & xk; c gkrk nsk] i'B& vkokl i"B l A
 i xkp j Me gkml bāM; k gfj; k.kk Hkjr l d dj .k&2014A





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egkRek c) vks mudk n' kU



& MKW Jhd". k i Vsy
i kpk; Z
Mh- , - oh- Vfuax dkyst]
dkui g & 208001 1/2mRrj i ns k1/2
b&esy%skpatel02@gmail.com



& MKW foukn dekj fl g
vfl LVWV i kQd j &
Mh- , - oh- Vfuax dkyst]
dkui g & 208001 1/2mRrj i ns k1/2
b&esy%vksingh@gmail.com



& I R; i ky fl g
I gk; d v/; ki d]
i wZek/; fed fo | ky;]
dkxkj sy&1] fodkl [k.M] [kj kx<]
vxjk& 1/2mRrj i ns k1/2
b&esy%satyapals225@gmail.com

Hkfedk&

^NBh I nh b1 k i w] dk dky Hkkjrh; ^bfrgkI & n" kU & /keZ
dh nf'V I s , d ^iLFkku&fclnq ekuk tkrk gA bl vof/k ea
^xak&?kkVh* dbZ {ks=ka ea ifjorZka dk I k{kh curh gA ^jktuhr &
I ekt & vFkZ& rduhdh & /keZ& n" kU kfn* I Hkh {ks=kaeamFky&i fky
eprh gS cpSuh egl dh tkrh gA jktuhfrd f{kfrt ij
^ex/k&l kekT; okn* dk mn; gkrk gS ftl dh ip.M vdkh ea
^tu&tuin , oa vll; egktuin* foyhu gkrs tkrs gA
^ex/k&l kekT; okn* dh I Qyrk I Hkh dkspeRdr dj nrh gA bl ds
vykok] ^keZ , oan" kU {ks=* ea Hkh gypy eprh gS ftl ds i hNs dbZ
dkj.k fufgr jgrs gA ^ijkrU & ixfrghu & cks>y & vfr
deZdk.Mh;] 0; ; v/; k; & Jel k/; & I e; I k/; &
ctge.kopLooknh* ofnd 1/2glnw/keZ] rRdkyhu I ekt dh vi {kkvka&
vko"; drkvkaij [kjk ughamrjrk gA bl dsfo#) ifrf0; k gkrh gS
vks dbZ I E ink; ka 1/2kekZ&^vkfLrd , oakfLrd* & dk mn; gkrk gA
^ckS xfk* budh I d; k ^62* crkrs gS rks ftu xfk* 1/2 = drka 1/2
^363* A muea I sie[k g& ^vfr dk ; nPNkokn] ij .k d"; I k dk
vf0; kokn] idk dPpk; u dk fu; frokn] eD[kfy xkskky dk
vthod I E ink;] I at; dk vfu"p; okn] pkokZ n" kU] vgr0kn]
i {cdrkokn] vPNsokn] bZ'oj d.k0kn] [krfoTtokn] pkokZ n" kU]
vgr0kn] i {cydrkokn] mPNsokn] bZ'oj d.k0kn] [krfoTtokn]
tS&/keZ, oackS /keZA ^tS , oackS /keZ dks NkMej ^kSk I E ink; *
I ekt eavi usufgr nskkadsdj .k I ekt eavi uh i B ughacuk i krs
vks I e; ds vlrjky eafoytr gkstrsgA bu nkukea Hkh ^ckS /keZ
vr; f/kd ykdfiz rk vfr djrk gS vks og Hkkjrh ds I kfk&I kfk
I d kj ds , d cMefgl sds i Hkkfor djrk gS vks vkt ^21ohal nh* ea
Hkh i Hkkfor djusdh {kerk j [krk gA

ckS /keZ ckS /keZ ds I LFkId ^egkRek xks'e c) *
1/263&483 Bc1/2ekustkrsgA cpi u ds ^fl) kfkZ] Kku 1/2ckS/k1/2 i kflr ds
lk" pkr-^xks'e c) * 1/2xks= & uke% xks'e/2 ds: I k ea i d; kr gkstrsgA
^kQ ksku* 1/2kkD; dy i Zkku1/2, oa ^egkek; k* 1/2dsfy, x.kj kT; & du; k1/2
dh I arku ^fl) kfkZ ds tle ds ^7oafnu* ekrk dh eR; qgkstrh gA
tle I si wZmudh ekrk , d ^vnHkr Lolu* ns[krh gS ftl dsfo'k; ea
egkjt "kQ ksku ^8 i d[k Hkfo'; Drkvka I si'z u djrsgA osl Hkh fo } ku
crkrs g&

^egkek; k dksvnHkr i e&jRu i klr gkskA ; fn og ?kj eaj gk]
rks p0orh I ekV cuska ; fn ml us xg&R; kx fd; k] rks I U; kl h
cudj vi us Kku i d k "k } kj I eLr fo"o dks vkykdr dj nska"



ukedj.k&l ldkj & ¼tle ds5oafnu½ ds lk"pkr fo}kuka dh Hkfo'; ok.kh dks /; ku ea j [kdj egkjjt "kq ksku] fl) kFkZ dks ^pØorhZ l ekV* cukuk pkgrsgā vksj rnuq kj muea{kf=; kspr xqk* mRi l u djus ds fy, ^mfpr f"kk dk izlU/k* djrs gā os ^f=&_rġ ds vuqny jktiki knka (Palacest½ dk fuekZk djkrsgā eukj at u grq^vfr&l qnjh xf.kdkvkā dh 0; oLFkk djrs gā ^fookgik" k* dk iz kx djrs gā i jUrj egkjjt "kq ksku dh ; sl eLr ; qDr; kj fl) kFkZ dks ^l kd kfjd iDrR&vkd'kz k* ea t dMūs ds fy, ukdkeh l kfcg gkrh gā cpdū] v"kkUr] fpUru" khy fl) kFkZ dks, d fnu ^uxj&Hkē.k* ds l e; pkj n"; ka ¼ d d"kd; o)] , d #X.k 0; fDr] , d erd dh "ko ; k=k] , d i d l uufpRr l ō; kl h½ ds l k{kkRdkj l spkj l R; kadk Kku gkrk g\$ tksØe" k%bl izdkj g&

1- ; pkoLFkk ea "kjhj ij xozdjusokyk euq; ^o}koLFkk* ds vij d'Vka l svuffkk jgrk gā euq; vKkuh gā

2- f/kDdkj g\$, d s "kjhj , oa LokLF; dk\$ ft l dk uk" k jksx }jkk gkrk gā

3- thou dsifr vkd'kz0; FkZgā tc ^eġ; q l s bruk nqk gkrk g\$ rks^vkl fDr* gh D; kai ōk dh tk, \ u thou dsifr vkl fDr gksch vksj u eR; q l snqk gkskA

4- ^iDrR&ekxZ fu l l kj gsvksj ^fuDrR ekxZ l rksk i nku djrk gā

l R; &n' kLū & fl) kFkZ ds thou dk ^vFkZ cu tkrk gā bl l smudh thou&/kkjk gh cny tkrh gā bl l sigysf d l kd kfjd caku mlgai Hkfor djġ os l kd kfjd cakukadksfNUU&fHkUu djuk vkjEHk dj nrs gā i R; d l qk mlgafo'k&Tokyk ds l eku i rhr gkus yxrk gsvksj osxig&R; kx dk fu"p; djrs gā ml egku jkf= dk vkxeu gkrk g\$ tc ; p k fl) kFkZ vi uh i Ruh ^; "kkskjk* vksj vi us iġ ^jkgg* ¼jkgġ dk vFkZ ^caku"½ dks l ksrk gprk NkMlġ 29 o'kz dh voLFkk ea Kku&[kkst grqg&R; kx dj nrs gā cks) vuqfġr; ka eabl ?kVuk dksegkfofu'Øe.k dgk x; k gā

cq) Ro ¼Kku½ dh i kflr& Kku&[kkst ea fl) kFkZ l oġ Eke ^o'skkyh ds vkykj dyke* dks vi uk xq cukrsgā tks^l kġ; n" kLū* ds izdk.M fo) ku ekus

tkrs jgs gā mul s ikr ^ri&fØ; k o mifu'kn ifrikfnr cgEkKku* dh f"kk fl) kFkZ dks l r qV ugha dj ikrhA ; gka l s os ^jktxg* igprrs gā tgka vkJeokl h ^5 l k/kdkā ¼dks.MU;] vkġE] vL{kft} oli Hkfnā; ½ l sfeyrsgā bu ctge.k l k/kp/kads l kFk os ^m#osyk* igprrs gā tks^cksx; k* dk ij kuk uke ¼cq) dky eġ gsvksj dBkġ ri&l k/kuk vkjEHk dj nrs gā mudh dk; k vfr&t tġ gks tkrh g\$ i jUrqKku&i kflr ea l Qyrk ugha feyrhA m#osyk&l sukuh dh iġh ^l qcrk* }jkk dk; k Dys'ke; h ri L; k dh bl vkykpuk l s fl) kFkZ dks dk; k Dys'ke; h ri L; k dh fujFkZrk fuLekjrk dk cksk gkrk g&

^oh.kk ds/kkxs dks bruk u dl k tk, fd VW tk, vksj bruk u <hyk NkMl tk, fd l ġ gh u fudyA**

vUrr% ^l qcrk vi usgkFkka l scuh [khj xg.k vksj fl) kFkZ vi uh ri L; k Hkx nrs gā vksj i kFkZuk] mikl uk dk e/; ekxZ vi ukrs gā muds bl dne l s vucl ip l k/kd l kFk mul s#^V gks tkrsgā vksj mlga i fVr ?kks'kr dj mudk l kFk NkMlġ ogk l spys tkr s gā osoghai kl ea^fujatuk ¼ q i q u ½ unh' dsrV ij , d i hi y ¼oV½ o{k dsuhps l ekf/k yxkdj cB tkrsgā vksj Kku i kflr rd l ekf/kLFk jgusdk fu"p; djrs gā Hkys gh bl i fØ; k eamudsi k.k fudy tk, A l kr fnu , oa l kr jkf= chrus ij Hkh mudk ?kġ fpUru , oamudh v[k.M l ekf/k fujUrj cuh jgrh gā egkHkfu'de.k ds NBs o'kz ¼85 o'kz dh voLFkk½ ea, oa v[k.M l ekf/k ds 8oafnu oSkk [k i ō.kēk dks fl) kFkZ dks Kku ¼cks/k½ dh i kflr gkrh gsvksj ml h fnu l s fl) kFkZ cu tkrsg& cq) ¼FkxR'½ ft l oV ¼ hi y ½ o{k* dsuhps mlga Kku i kflr gkrk g\$ og vkt Hkh cksk&o{k dsuke l si z; kr gā cq) Ro i kflr ds mi jkUr os, d l l rkg rd , d gh vkl u eacBdj foefDr l qk ykHk mBkrsgā

cq) Ro ¼Kku½ & ipkj Kku i kflr ds mi jkDr egkRek cq) dks vi us ^nks x#^vka ¼vkykj dyke , oa mnz½ dh ; kn vkrh g\$ tksrc rd Loxdkl h gks pps gkr s g\$ fQj] mlga m#osyk ds ip l k/kd l kFk; kn vkrsgā cks) &vuqfġr* ds vuq kj & cge&vuġk k ij cq) vi us bl Kku&vkykd l s l eLr l d kj dks vkykdr djus dk fu.kz yrs gā cksx; k ea gh os



I oā Eke 'nks "kmta ½catkj kō riLi q , oa dkyYd dks 'Kku nku ½mi n's'k½ }kjk cks) /keZdk vuq k; h cuk yrs gā

ckd'kx; k l s cō) I kjukFk ½okjk.kl h½ ds __f'k iRru exnko vkrsgā vks m#osyk ds vius i wZ 'i p I k/kd I kFk; ka dksmi n's'k nōj nōk&fuofRr dk exZ crkrsgā, oavi uk fo'k; cuk yrs gā 'keZi pkj Øe* ea mudk ; g 'i Eke mi n's'k cks) ijEijk ea/kepØ i dōZ dsuke l sifl) gā

I kjukFk ea gh egkRk cō) cks) I āk dh LFkki uk djrs gā ftl ea "kkfey gkrsg& 'Lo; axks'e cō) i poxhZ fHk{kq ¼ kp ckge.k I kFkh½ cukj l dk ifl) 0; ki kjh ; "k Jf'B , oaml ds50 I kFkA osex/k dks viuk iēq'k ipkj dōnz cukrs gā vnHkq dk; &{kerk ds/kuh egkRk cō) tgk; Hkh tkrs gā muds n"klukFkZ , oamuds mi n's'kka l sykHkkfUor gkus dsfy, vFkkg l xj dh Hkkfr tu&l Syk meM+ i Mf'k gā muea muds 'l x&l Ecl/kh o l k/kj.k tu l sydj jkt&egkjts rd "kkfey jgrs gā o'kkZky dks NkMēj osn's'k ea l Hkh __r q/kaea/keZ½Kku½ i pkj dk; Z dsfy, Hkē.k djrs jgrsgā 80 o'kZ dh meZ ¼483BC½ ea mlga d'qkhukj ea egki fjfuokZ k dh i kflr gkrh gā mudsed'k l sfudyvflre "kCn bl i d'k j g&

^gna nkfu fHkD [koj vter; lfx okj o; /kEHk I [kjk] vli eknu I Ei ekno I Ei knFkfrA**

vFkkr gs fHk{kq/kj bl l e; vkt rēl sbruk gh dgrk g'f d ftrushk l d'k j gā I c uk" k gkusokys gā i Hkko&jfgr gksdj vi uk dY; k.k dj kA

cō) okn* ½Buddhism½& egkRk cō) vius /keZea fdl h nk" kZud rRo dk foopu vFkok i fri knu ughadjrā bl l sl EclU/kr i z'uka i j osvDI j ekū jgk djrs gā mu i z'uka dks vl; d'kfu ½indeterminate Questions½ dgk x; k gā D; k' d mudk okLrfod l ek/kku <uk ekuo&{kerk l sckgj gā mudsmRrj [kkstus l s l e; &"k fDr dk vi 0; ; gkrk gā oLr q% egkRk cō) ds l e{ k l cl s iēq'k l eL; k jgrh g& ekuo dks nōk l sēDr fnykus dhA bl hfy, os, s i z'uka dks cōkj & fuj FkZ l e>dj Vky nrs gā vks mu ij fdl h i d'k j dk fopkj nsuk vuko"; d ekurs gā

fQj Hkh egkRk cō) vi us/keZds v/ k'k j Lo: lk

ftu rRokadk foopu] i fri knu djrs gā mueafufgr mudsfopkjka }kjk cks) /keZ ds dbZ nk" kZud fl) karkā dk i fjp; feyrk gā usrdrk] deZ ½kku] fuokZ k rRoka l s i fji wZ muds mi n's'kka l sbu nk" kZud fl) karkā dh i flr gkrh g& deBkn] i rR; l eB i kn ½dkj .krkokn½ i z'kst uokn] vuh"ojokn] vuk'eokn] {k.kokn , oa fuokZ k'A

thfor thou eaf o"okl j [kusokyk cks) /keZ vi us i R; d vFkZ ea 0; ogkfj d n'fVdks k ½Practical view½ j [krk gā /keZ dks eR; q dh ctk; thou dk fo'k; ekuusokysegkRk cō) ftl /keZ dk i pkj & i d'k j djrs gā ml ea 0; ogkfj drk i j fo"ksk cy fn; k x; k gā muds/keZ ds fuEufyf [kr 0; ogkfj d fl) kUr g& ½v½ pkj vk; Z l R;

½Four Noble Truths of Buddhism½ &

- 1- nōk k gS ¼There is suffering½A
 - 2- nōk k dk fouk" k l Hko gS ¼There is cause of suffering½A
 - 3- nōk k dk fouk" k l Hko gS ¼There is cessation of suffering½A
 - 4- nōk k & fouk" k dk exZ gS ¼There is a way of cessation of suffering½A
- ½c½ v"V k a ekxZ ; k v"V k f x d ekxZ

½The Eightfold Path½ &

- 1- l E; d-½mfpr½nf'V ½Right view½A
 - 2- l E; d-l dYi ½Right Resolve½A
 - 3- l E; d-okd-½ok.kh@opu½ ½Right Speech½A
 - 4- l E; d-dek' ½deZ½ ½Right Actions½A
 - 5- l E; d- vktho ½t hfodk½ ½Right livelihood½A
 - 6- l E; d-0; k; ke ¼ z Ru½ ½Right Efforts½A
 - 7- l E; d Lefr ½Right Mindfulness½A
 - 8- l E; d l ekf/k ½Right Concentration½A
- ^i Kk* ½Highest knowledge½A
 ~khy* ½Perfect Conduct½A
 ^i wZ l ekf/k* ½Complete Concentration½A
 ^i Kk&"khy* l k/kd dks vuq'k k l r cukdj ^i wZ l ekf/k* ds fy, r s'kj djrh gā ^i Kk] "khy] i wZ l ekf/k* dks c'k s) n"klū dk f=&j Ru* ½Three Jewels of Buddhism½ dgk tkrk gā



1/4 1/2 ^nl vkpj .k* 1/4 Ten Conducts 1/2

- 1- I R; cksyukA
- 2- vfgd k dk i kyu djukA
- 3- cgep; kZud kj thou 0; rhr djukA
- 4- pkjh u djukA
- 5- /ku&l æg i dfrR dk 0; kx djukA
- 6- I æfU/kr i nkFkkædk R; kx djukA
- 7- dkey "kS ; k dk R; kx djukA
- 8- ^uR; &xk; u&eknd&dkek&rst d oLræ/ka dk R; kx djukA
- 9- vl e; Hkkst u dk R; kx djukA
- 10- dfoPKjka dk R; kx djukA

^fHk{kæ/ka dsfy, bu I Hkh dk i kyu vfuok; Zg} tc fd ^xgLfkkæ dsfy, i Fke i kp gh lk; kLr gA 1/4n1/2 pkj I E; d-i z/kku 1/4 k/ku1/2& 1/4d1/2 pkj __f"ki kn& vkRekd'kz dsfy, A ; s g& pln] oh;] fprR , oafœ"ka 1/4[k1/2 i kp bflnz; kj 1/4 kfDr1/2& vk/; kfRed fodkl , oafuokz.k&i kflr dsfy, A ; sg& J) k] oh;] Lefrd I ekf/k] i Kk*A 1/4x1/2 i kp cy& J) kcy] oh; Zy] Lefrcy] I ekf/kcy , oai KkcyA 1/4k1/2 cks; æ& Kku i tlr djusds væ ; sg& Lefr] /ke&fot;] oh;] i tfr] i {kfC/k] I ekf/k o mi {kk*A

1/4^3 1/2 ^pkj Lefr i z/kku& dk; Lefr] onukLefr] fprR Lefr , oa/keLefrA egki fjfuçckul æ ds vul kj] egkRek çd) vi us fuokz k ds I e; fHk{kæ I epk; dks ^dgy 37 fl) kLrka 1/4 Lefr i z/kku] 4 I E; d-i z/kku] 4 __f"ki kn] 5 cy] 5 bflnz; kj 7 ck/; æ , oa vk'Vkkæd ekx1/2 dks I h[kusdk mi ns'k nrs'gA fu"d"kk&

Li'V g} egkRek çd) , d I jy] I æe] ckskxE;] ekuorkoknh /keZ dk ifriknu djrs g} ft I ds }kj fcuk fdl h HknHkko ds I Hkh dsfy, [kæy k jgrk gA ml dk i kyu djuk 0; ; I k/;] Jel k/; ugha gkrk] bl hfy,] ml dk 0; ki d i pkj&i t kj I Hko gks i krk gsvk} og ^Hkkjrh; mi egk}hi* dh I hekvka dk vfrœ.e.k dj tkrk gA Hkjrh; I H; rk] I æ dfr ckS)

/keZ ckS) n"ku o egkRek çd) * dh cgr vkHkkjh gA Hkkjr dh 'fons'k&uifr] "kkærfiz rk , oa I nHkkouk] dk vk/kkj ^ckS) /keZ n"ku gh gA vkt 21oha I nh ea Hkh Hkkjr I fgr I eLr fo"o çd) , oacç) okn I sykHkkfUor gks I drk gsvk} dbZ ToyUr I eL; kvka dk I ek/kku I jyrk I sdj I drk gA

I UnHkZ ædFk I uph

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orĕku Hkkjrh; I ekt ij ošohdj .k i fØ; k ds I el kef; d i Hkkoka dk v/; ; u % , d foopu

I kjka k



& MKW t; k feJk
, I kfi , V i kQd j &
vFkZ kkl= foHkkx]
tqkj h noh xYI Z ¼i h-th-½ dkyst]
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b&esy %
profjayasharma@gmail.com

vkt ušrdrk dsi frLi /kkRed ; q] ošohdj .k dsc<rsdne
všj mnkj vFkD; oLFkk I sl ekt dsi R; d I engkaeancko dk i Hkko
fn [kkbznrk gA dghavFkD; oLFkk dk I dV] dghavkradokn I stwark
I ektA pkjksrjQ Hk; vŷj ng"kr dk okrkoj .k gA vko"; drk gš
jstxkj ds , I svol jkads I tu dh tksoxZfo"ksk dksgh ughaaju-
vke vkneh dsfy, I gHk gA vehj vŷj xjhc dschp [kkbzdksl ektr
djusokysfodkl dh] ftI eavke vkneh dh I k>nkjh vŷj Hkkxnkjh
I fuif"pr dh tk I dsvŷj fo'kerk dksnj dja cjkstxkjh vŷj xjhc
mlenyu dj Ø; "kfdR dks c<kus ds I kFk gh i fr Ø; fDr cpr dks
i kRl kgu feyA gea vko"; drk I svf/kd mi Hkkx dh I dfr dks
cnyuk gkskA cpr dsLoHkko okysHkkjrh; I ekt dks I tx djuk
gkskA ošohdj .k dh i fØ; k usfuokZk xfr I sipth vŷj i kš] kšxdh ds
i okg dks I jf{kr fd; k gš ftI ds i Hkko ds pyrs ipth i Zku
VĐukykt h dks i kbur dj cggk'Vh; dEi fu; ka dks i R; {k i pth fuosk
djusdk vol j vŷj i kRl kgu feyk gA bl ckr I sbldkj ughafd; k
tk I drk fd ns k eafons'kh epk Hk.Mkj eavk"p; Itud of) gpA
mlur rduhd I svŷj kšxd fodkl] jstxkj dsfodYi kaeaf)] i pth
rjyrkj thou Lrj ea xqkorRkj mRi knu I Ecl/ka dh fofo/krkj
I d k/kukadk fodkl] i fr Ø; fDr vk; rFkk I dy ?kj symRi kn c<k gA
oghabl dsnt jsi gyHkh fo | eku gA

i Lrqr "kksk vkys[k dk mnas"; Hkkjrh; I ekt ij ošohdj .k
i fØ; k ds I el kef; d i Hkkoka dk v/; ; u djuk gA ošohdj .k ds
i Hkko I sHkkjrh; I ekt ds I keftd&I kldfrd eW; ka , oa vkfFkZd
thou ij fdI izdkj i Hkko i M+jgk gA D; k i jEi jkxr eW; dsLFkku
ij vk/kfud thou eW; gkoh gksjgsgA vŷj D; k I ekt ds I Hk oxZ
I eku : i I sbl fo"o0; kih i fØ; k I si Hkkfor gq A bl v/; ; u ea
, frgkfl d "kksk fof/k ds I kFk&I kFk fo"ysk.kkRed i) fr ds }kj k
fu'd'kZ rd igpus dk iz kl fd; k x; k gA vk/kfudhdj .k vŷj
fodkl i fØ; k i fi) I ekt oKkfud MKW"; kekpj .k nps'fodkl dk
I ekt"kkL= 1977½ ds vuq kj vk/kfudhdj .k dks ekuus okys I ekt
oKkfud ijEi jkxr] I Øe.kdkfyd rFkk vk/kfudhdr I ektkaeHkn
djrs gš ogha fodkl dh vo/kkj .kk ekuus okys fopkj d vfodfl r]



fodkl "khy vks fodfl r l ektka dh ppkz djrs gA ; gk; i'z'u bu nksuka i fØ; kvka dh fn"kk vks n"kk dks ysdj ughagš vfi rqnksukagh vo/kkj .kk, j, d gh i fØ; k dh vks l adr djrh gA i jEi jk l svk/kfudrk dh vks ; k vfodfl r fLFkr l s fodkl dh fn"kk ea vks c<ukA i fØ; k dkbz Hkh gks ml nkš l s xqtjuk rks l ekt dks gh i Mxck] ifj .kke pkgs l dkj kRed ; k udkj kRed dN gkA l ekt dh fLFkr dks fu/kkzjr djusokysekin .M oškfjd eW; ka l svkØkur gksrsgš gekjsvutko l s Kku ds dkj .k y{; ka dksr; djusea ; FkkFkzkn vk; k vks yxHkx ekuoh; eW;] vko"; drkvka dh i frZ vks thou dh xqkoRrk gekjs thou dsy{; eku fy, x, A okLro eavk/kfudhdj .k i fØ; k ea ekufld vfhkofRr; k; , oa l fFkxr l j puvkadh i zkkurk gksr gA 0; oLFk ds i fr vlosh nf'Vdksk ds fy, uokpkj dk iz, ksc] mi dj .kka , oa rduhdka dh cgyrk ds l kfk 0; fDr vks l keftd vflerk dks l j f{kr j [kusdh {kerk Hkh vk/kfudhdj .k o fodkl dh i fØ; k ea fo|eku jgrs gš fQj Hkh vk/kfudhdj .k vks fodkl ds ekxZ rFkk l ekt ds y{; cny jgsgA foKku dscgkuvih pkrq Zcŋ) l s vfhktr vks i pthi fr oxZ us bl rjg l s /kek pksMh epkbz gšfd gekjs ykd thou dk tMfoghuvk/kfudhdj .k gksjgk gA cktkj usi k; kštr i frLi /kkz ipkj ds Hknrk in"ku fd; k tks oržeku vk/kfudhdj .k dsnŋi fj .kke ds: i eagekjs thou ea l keftd l eL; kvkadks šk fd; k gA oš ohdj .k ds vfkFkd i Hkko&

oš ohdj .k dh i fØ; k usfuokZk xfr l s i pth vks i ks] kšxdh ds i zkg dks l j f{kr fd; k gš ftl ds i Hkko ds pyrs i pth i zkku VDUkykMh dks i kšur dj cggk'Vh; dEi fu; ka dks i R; {k i pth fuos'k djus dk vol j vks i kšl kgu feyk gA bl ckr l s bludkj ugha fd; k tk l drk fd ns'k ea fons'kh epk Hk .Mkj ea vk"p; žtud of) gšA mlur rduhd l s vks] kšxd fodkl] jkstxkj ds fodYi ka ea of)] i pth rjyrk] thou Lrj eaxqoRrk] mRi knu l Ecl/kkadh fofokrk] l d k/kkadk fodkl] i fr 0; fDr vk; rFkk l dy ?kj syw mRi kn c<k gA oghabl dsnw jsi gywHkh fo|eku gA VDUkykMh dh cgyrk l si jEi jkxr 0; ol k;]

dh/hj m | kskkadk vflrRo l ekir gksudh dxkj i j gš bl l si R; {kr% tMh Je"kfDr cktkj dh nkM+l sckgj gks xbz ftl dk l h/kk i Hkko cjkstxkj] Ø; "kfDr dk gkl] vfkFkd rax ds: i ea l keusvk; kA l kožt fud {ks= ds m|eka eafuth {ks= dh c<fh Hkxhnhkj rFkk i pth i zkku rduhdh ds mi; ksc Lons'kh m | kuka dks cktkj i frLi /kkzeabgjusdsfy, Jfedkadh Nā/uh ds : i ea l keusvk jgk gA vlrjkzVh; foRrh; l fFk vka , oa0; kol kf; d l xBukadh mudsgr l k/kd "krkadk ncko gekjs vfkFkd {ks= ds fons'kh i Hkko dks Lohdkj djusdsfy, ck/; dj jgk gA dy dkj [kkukadk , d fuf"pr {ks= eafodkl , d vks {ks=h; vl lrgyu c<k jgk gš nū jh rjQ thou ea l keftd] vfkFkd o l kšdfrd fo'kerk; c<fh tk jgh gA gekj l ekt i; kšj .kh; fonir kvka ds Hkkojtky ea Ql rk tk jgk gA [kfut l Eink] ou l Eink , oa tyh; l kš cggk'Vh; dEi fu; kadh LokFkhZfuxkgkaeadš gksjgsgA vfkFkd l Ecl/k LokFkš jd , oa oxhž fgr eafokktr gks jgs gA eW; ka dks l fo/kk o mi; ksc dh nf'V l s ifjHkkr'kr dj fonir fd; k tk jgk gA i pthokn dks Hkkrh; l ekt eacktkj fn [kkbznrk gš tgk] l c dN fcdkÅ gkrk gA 0; fDr Lopsruk o vko"; drk r; djuš i kjLi fd eW; dk fu/kkz .k djusdsfy, Lora ugha oju-foKki u cktkj ds yHkkous o vkd'kz l s mgki kš dh fLFkr ea th jgk gA , d rjQ dšj i fr; ka o uo /kuk<; kadh l d; k c<+jgh gš nū jh rjQ xjhc dh xjhch mudsHkj .k i ksk .k dk vf/kdkj Nhurh gA vketu cšgkl k c<fh ešxkbz l s =Lr gš ml dh Ø; "kfDr de gksjgh gA vfkFkd fo'kerk us l ekt ds Hkkojtkjso l keftd l kšknz dksfcxkMh gA l g; ksc dh i pfr ij Lofgr i zkku gks x; kA ocyu 1/4n F; kšh vkQ yhtj Dykl 1899½ eafth vkd'kd oLrpkads mi Hkks dh ckr djrk gš ml ea0; fDr; kadk vf/kdkk 0; ; "kkunkj vks l ŋj fn [kkbznsusokyh oLrpkai j gkrk gA dekos'k vkt Hkkrh; l ekt dk uo/kuk<; bl h i pfr dh vks c<+pyk gA oš ohdj .k vks l keftd l j puk eacnyko& Hkkrh; l ekt ifjorū ds nkš l s xqtj jgk gA ; |fi ifjorū , d lrr- i fØ; k gš vks xR; kRedrk dk fu/kkz .k djrh gš rFkfi mnkjhdj .k o



o'sohdj.k ds pyrs fn"kkghu xfr fn[kkbl nrh gA ftl l ekt ea thou dk y{; vk/; kRed mlUufr] /kkfeZd eku; rkvka o nk"kfud eW; ka ij xgjh vLFkk vksj fo"okl Fkk] ^, d dsfy, l c vksj l cds fy, , d** dh ijEijk dk ikskd 0; fDr vRedsUnr gkrk tk jgk gA mnkjhdj.k] cktkjokn l smi HkkDrkoknh o HkkDrdrkoknh l dfr iYyfor , oai kf'kr gA ijfokj ds l LFkkxr l jupukRed , oai zdk; kRed igy/ka ea ifjorZu yf{kr gksjgs l ekt eavkfFkd vk/kkj ij u, oxka dk vH; n; rFkk jktuhfrd 0; oLFkk ea dyhu ra= dk fodkl muds thou; ki u ds vfhktr rjhd\$ mRd'V mi Hkksx o in"ku , oal eW eai Hkko dh Hkkouk l ekt dh iWz izdk; kRed vko"; drkva ds eku; l LFkkxr 0; ogkj l sfHku 0; ogkj LFkkfir djrs gA LokHkkfod gsbu oxka dk l ekt dsykska l sl keatL; ughacu ikrka

l keftd&l kadfrd eW; , oao'sohdj.k&

o'sohdj.k dh iF0; k fuckZk VDUkykHh ds i Hkko dh rjQnkjh djrh g\$ ml ds iz, kx fur u; s mRi knu ds vksj kjaeagkusokys ifjorZuka us l keftd l Ecu/ka dks cny fn; k gA ; g cnyko ykska ds 0; ogkj , oapkfj=d y{k.kka ea yf{kr gA vkt l oky ekuo cuke ;= dk gS vksj ; g l oky l keftd&l kadfrd rFkk o'pkfjd }Un dksydj gA i f"peh vkf/ki R; vksj vuopj.k l sHkkjrh; l dfr dh }\$krk ml ds fodkl dh Lor= /kkj dks vo:) dj jgh gA o'sohdj.k vksj mnkjhdj.k dh iF0; k l s thou xqkoRrk eamUur] f"kk{kk eaqkRed o rduhdh l qkkj] efgykva ea tkx#drk] fu/kZrk ea fxjkoV] 0; ki kj o okf.kT; dsu, vol j dh mi yC/krk fuf"pr : i l sc<+jgh gA l pkj 0kfuR us Hkksksyd njh de fd; k g\$ vkt dk l ekt o's"od xkp eacny x; k gA fFk; kMkj yfoV ds "kCnka ea ^, Fkfuf l Vh dk o'sohdj.k** gA gA l kadfrd l keftd mi xekads o'sohdj.k ds l UnHkz o's"od LFkkuh; l dfr ds l Ecu/ka dks fefjr djus dk iz, kl fd; k gA o'sohdj.k cgyoknh l dfr dk sc<kok nrk g\$ ftl ds i Hkko ds pyrs iztkrh; o uLyh; nrij; ki de gA tkrh; o vLi"; rk dh l hek, i f"kfky gA /kkfeZd l fg'.kpk , oal kadfrd l pj.k l sl tkrh; rk yf{kr

gks jgh gA yfdu gea ; gk /; ku j [kuk gksk fd Hkkjrh; l ekt ijEijk l ekt gA /kkfeZd vLFkk] tkrh; Hkkouk] i kfjokfjd vkn"kz l keftd eW; ka , o drD; ka dk ikjLifjd l rgyu dk iksk.k i e[k vk/kkj FkA

o'sohdj.k iF0; k ds l keftd thou ds i R; d {k= ea i Hkko Li'Vr% fn[kkbl nrk gA l keftd&l kadfrd : i kUrj.k dh iF0; k ds l keftd ea ijEijkxr l keftd l jupuk l svk/kfud l keftd l jupuk ea l 0e.k dh voLFkk dk gksk LokHkkfod gA iks] kfxdh dh Lohfr ea ykska d thou"ksyh] o'pkfj.kh] l keftd l Ecu/ka ifrekuk eW; k mRi knu 0; oLFkk vksj mi Hkksx ds rjhdka dksu, s fl js l sfu/kkZj fd; k gA l keftd Hkfedk] y{; dh i kfr ds l k/ku , oal k/; ds chp rukoj l a'k'z vksj dqBk l sl keftd fodfr i s k gsrh gA cktkj dh xykdV ifrLi/kkz /ku ds ifr c=fk vkd'kz] mi HkksDrk oLrq/ka ds vf/kdkf/kd mi ; kx] O'sku ijLr thou] , sUnz r'V dh pkgr vkfn us Hkkjrh; l keftd l jupuk , oai zdk; kRed l Ecu/ka ds LFkkfir eW; ka ds LFkku ij vk/kfud l Ecu/k dk; e gksjgs gA VkydV ikj l ul us l keftd 0; oLFkk ds rhu eW vaka dk mYys[k djrs gq muds vUr l Ecu/ka dh 0; k[; k dh] ftl ea l jupukRed igyW/ dfr] eW;] vkn"kz dk; Z vksj in rFkk l kefgdrk½ dk eki n.M i f"pehdj.k] l kadfrdj.k vksj vk/kfudhdj.k dh iF0; k l s : i kUrjg gA l jupukRed : i kUrj.k l s 0; oLFkk ds dk; kRed i {k i Hkksfor gq fcuk ugha jg l dra l jupuk , oai zdk; kRed cnyko dk l ekt dh mu l LFkkvkafookg] ukrnkjh] ifjokj vkfn ij ifrdW i Hkko i Mka ftu ij l ekt ds l pkyu] fu; =.k , o fun'ku dk nkf; Ro Fkk mudk i Hkko o fu; =.k <hyk i Mf k x; ka

mij kDr foopuk l s Li'V gsrk g\$ fd o'sohdj.k dh iF0; k Hkkjrh; l ekt ds Hkhrj ng fHk l fu/k dks tUe ns jgh gA i f"peh l dfr ds vk0e.k] Lons'kh ds ifr mi \$kk Hkko , oal Rrkijd jktuhfrd xBtkM+ dk opLo l ekt eaub&ubZ l eL; kvkadks i s k dj gekjh cgyrkoknh l kadfrd ijEijk dksu, oxka ds fgr ea dsUnr djrh gA fi Nys d n"kdka l s iks] kfxdh]



I p̄kj v̄k̄s̄ rdudh i xfr dsl kFk gh mnkjhdj .k v̄k̄s̄ Hk̄e. Myhdj .k dk ; x̄ i kjEHk ḡv̄k̄ ḡs̄ ftl ds dkj .k oš"od ifjn"; eau; soxk̄adk fodkl ḡv̄k̄ ḡsrFkk ubz I kp̄ v̄k̄s̄ thou"ksyh fodfl r gks jgh ḡA ; ḡ thou"ksyh yk̄ska dks viusn'sk dh I H; rk] I ĩdf̄r] Hkk'kk] ijeijk v̄k̄s̄ bfrgkl I s vyx dj jgh ḡA fFk; kb/kj jk̄st̄d us viuh i ĩrd ^n efdak v̄k̄Q , dkm. Vj dYpj** ea dgk ḡs̄fd ^oel kbV] uš/ v̄k̄s̄ v"yhy fQYeka ds 0; ki d i p̄kj usekuo I ekt dh p̄nyafgyk nh ḡA ; ã"kkgh usviuh mRi knu {kerk v̄k̄s̄ mi Hkk̄Drk dh #fp dks fu; ã. k djus I EclU/kh viuh pkykdhi wkZuhfr; kads }kjk , d , d h I ĩdf̄r dks tle nsMkyk ḡs̄ftl dk I EclU/k ek= nšgd I ekxe jg x; k ḡA** mnkjhdj .k v̄k̄s̄ Hk̄e. Myhdj .k ds dkj .k tks cktk: vFkZ'kkL= fodfl r gks jgk ḡs̄ml dk I EclU/k rdudh Kku I seuq; dk "kksk. k djuso cgḡk'Vh; dEifu; ka dk I eFkZu dks fl) djrs ḡA bl ea I ektokn v̄k̄s̄ ekuorkokn tš s̄fplru dksdkbZLFkku ughaḡA oržku f"kk{kk 0; oLFkk I si kš'kr v̄k̄s̄ f"kf{krkaea ekuoh; I ōnukvka dk dkbZLFkku ughaḡsv̄k̄s̄ u muea jk'V'fplru] iztkrif=d eW; kads i fr dkbZ i frc) rk fn [kkbZnrh ḡA vijk/kofRr] I keftd fopyu] eknd n̄; 0; I u] , ōUnz "kksk. k vkfn f̄; kvka I s "kš{k̄d okrkj .k dks i Hkk̄for dj jgs ḡA vkt I cl s cMh vko"; drk ḡs̄fd I keftd v̄k̄s̄ ušrd eW; ka ds fodkl o I ō/kZu dk iz kl fd; k tk; A fu"d"kk̄&

vkt ušrdrk ds ifrLi/kk̄Red ; x̄] ošohdj .k ds c<rs dne v̄k̄s̄ mnkj vFk̄; oLFkk I s I ekt dsi R; d I engkaeancko dk i Hkk̄o fn [kkbZnrk ḡA dḡha vFk̄; oLFkk dk I dV] dḡha vkr̄dokn I s t̄wark I ektA pkjks rjQ Hk; v̄k̄s̄ ng"kr dk okrkj .k ḡA vko"; drk ḡs̄jks̄t̄x̄kj ds , d svol jkads I tu dh tksoxZfo"ksk dksgh ugha oju-vke vkneh dsfy, I gyHk ḡka vehj v̄k̄s̄ x̄jhc ds chp [kkbZ dks I ekt r djusokysfodkl dh] ftl eavke vkneh dh I k>nkjh v̄k̄s̄ Hkk̄x̄nkjh I ĩuf"pr dh tk I ds v̄k̄s̄ fo'kerk dks n̄j djA c̄jks̄t̄x̄kj v̄k̄s̄ x̄jhc ml̄eyu dj Ø; "k̄fDr dks c<kusds I kFk gh i fr 0; fDr cpr dks i ĩBI kgu feyA geavko"; drk I svf/kd mi Hkk̄x̄

dh I ĩdf̄r dks cnyuk gks̄kA cpr ds LoHkk̄o okys Hkk̄jrh; I ekt dks I tx djuk gks̄kA

I UnHkZ x̄ZfK I iph

- 1- d̄s̄k̄s̄y] , - ch] dki k̄j̄v/ I k̄s̄ky fjLi k̄fU fofyVh] 1999] fcftud , .M I k̄l kbVh] 38 ½/½A
- 2- n̄çš " ; kekpj .k] fodkl dk I ekt "kkL=] 1977] ok. kh i d̄k"ku fnYyhA
- 3- Ȳb̄d] v̄k̄l̄ns̄ x̄qMj] I k̄fI ; k̄s̄k̄l̄h v̄k̄Q M̄oyi ešV , .M vuM̄oyi ešV v̄k̄Q I k̄fI ; k̄s̄k̄l̄h ȳl̄nu] I ȳl̄ks̄ i d̄] 1971A
- 4- f>̄x̄u] , e- , y-] fodkl dk vFkZ'kkL= , oavk; kst̄u] o) k i f̄cyd̄s̄'ku i k- fy-] ubZfnYyh] 2004A
- 5- ep̄t̄h̄ j̄oh̄Un̄ukFk] Hkk̄jrh; I ekt o I ĩdf̄r] 2001] foos̄d i d̄k"ku] ubZfnYyhA
- 6- V̄k̄Qȳj v̄k̄f̄You] fn F̄k̄M̄Z̄o] U; w̄ kd̄] ošVe c̄p̄I] 1980A





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elluw Hk. Mkjh dh dgkfu; kj



I kjka k

& MKW egQirtjzgeku gQhtjzgeku
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 vkVA] dkkEI l , .M cFjLVj , -
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b&esy %
 mhsiddiqui1969@gmail.com

elluwHk. Mkjh dh vud dgkfu; kaebi eukoKkfud ekU; rk
 dksHkh Li"V : i I sn[kk tk I drk gA elluwHk. Mkjh dh dgkfu; kaea
 ekfydrk gA mudh dgkfu; ka ea rRdkyhu ; q&thou dk Li"V
 fp=.k gupk gA mudh jpukvka dh fo' k"Vrk gS muds vutkoka dh
 ckef.kdrkA elluwth usbl thou&l R; dksvi usl ekt vS i fjoSk
 I sçlr fd; k gA tksfdl h u fdl h ekuo thou dsfgr&vfgr I s
 tMk gS elluwth dh jpukvka dgkfu; kaethou dh ; FkkFkzrk dsl kfk gS
 I onuk dk Hkh çl kj gA elluwHkMkjh dh ukjh , d 0; fä ds: i eagh
 mejdj I keus vkrh gA vf/kdkk ukjh ik= I ðdkjka dks rkMelj
 mudk vfrðe.k djus okys ik= gA ; s tM+I ðdkjka I smBrh gpz
 ukfj; kj gA nhokj] cPpsvS çl I kr eaetar nhokj dksrkMelj ulgha
 I h dks y fudy vkuk vS I kjh nhokj dks detkj dj nsuk vius
 vki eaçrdh gS I ðdkjka dh nhokj rkMelj Hkkx tkus okyh ml
 I keU; yMedh dk ; ghaI s; g fl yfl yk 'kq gkrk gSvS c<Fk gh
 tkrk gA vkfFkd Lora=rk usL=h&i#k I EclU/ka dk Lo: i gh cny
 fn; k gStk selluwth dh dgkfu; kaec [kch n[kus dksfeyrk gA

vk/kfud ; q ds u; s dgkuhdkjka ea elluw Hk. Mkjh th dk
 vf}rh; LFkk gA thoukuHkoka dh ; FkkFkzrk vS I onu'khyrk mudh
 dgkfu; ka dh çeqk fo'kkrk gA u; s dF; vS ubz dFku 'kSyh ds
 dkj .k gh mudh dgkfu; kj 'ubz dgkuh^ dh Js kh eaçfrf"Br gA elluq
 th usL=h&i#k discursfcxM=sl EclU/ka dk fp=.k I kfjokfjd i fjoSk
 ea I Qyrki ðd fd; k gA L=h&i#k ds vUr% I EclU/k dks mlGkaus
 dykRed rFkk eukfo'ySk. kkRed : i ea mHkkjus dk I Qy ç; kl
 fd; k gA

elluwth dh dgkfu; kj i fr&i Ruh I EclU/k] vk/kfud&çç] ; ksu
 rFkk ukjh&fp=.k rd gh I hfer ugha gA vfi rq fdl h u fdl h
 I keftd I el; k ; k fLFkr dksmtkxj djuseai wkZ: i I sl {ke gA
 bl -f"V I s eS gjk xbl "e'kku' ^nks dykdj' ^jktk/kj
 'kkL=h' ^vfhkus'k' ^l tk' ^k; ^ ^, [kkus vkdk'k ukbl 'kk; n] f='kcdq
 ^vyxko] [kkv/sfl Dds] ^, d lyv I Syko' ^Nr cukusokyS ^ d; k ds
 ik' ^ blde vDI vS uhm' ^hl jk fgLI k' ^js dh nhokj'
 ^vl kef; d eR; q' ^hl jk vkneh' ^njkj Hkjus dh njkj' ^p' ea ^ubz
 ukSj] ; s dgkfu; ka fdl h u fdl h I keftd I el; k dks mtkxj



djrh gA

^k; ^ ; k ^l tk^ dgkuh fy [kh rks yMedh ds , fixy l sgSyfdu bl dk mĩs; ukjh&fp=.k ughagA cki dk 'kkjhfd {k; yMedh dsuřd {k; dk dkj.k curk gSvFkkř-vkřFkd ncko fdl Ćdkj uřdrk dk {k; djrk gS; gh dgkuh dh ey I ɔnuk gA bl h rjg ^l tk^ dgkuh ij h U; k; 0; oLFkk ij djkk Ćgkj djrh gA l kr l ky rd eđnek pyusdsckn vnkyr usrks cjh dj fn; k yřdu bl nkřku ml ijsifjokj ustks Hkksk og fdl h l tk l s de Fkk\ /keř ds uke ij Hkksyh&Hkkyh ; ɔfr; ka dks i FkHkřV dj vi uh okl uki wkř djus okys /kkfeđ i k[kf.M; ka l s gekjk l ekt l nk =Lr jgk gA /kkfeđ vkMEcjk ds cu/kuka ea Ćkřkdj ftl oHkřl Ćdkj l sl ekt ea 'kkřk.k fd; k tkrk gS ml dk fp=.k ^bř k ds?kj bu l ku dgkuh eđgřk gA ^vřkkusř^ dgkuh i # "k dsnkxyi u dksmHkkjdj , d h l keřtd fo "kerk dksĆLřř djrh gA tğk ukjh i # "k dsĆetky ea Q; l dj l nk Nyh xbzgA ^i řMr xtkřkj 'kkL=hr^ dsek/; e l sl kfgR; txr ea i kbř tkusokyh rLdj Ćofuk dh vř l řdř fd; k x; k gA ^[kkřs fl Ddř ^hl jk fgl l k^ ĳkuh ek; dk pçrjk^ vkřn dgkfu; k; , d h l keřtd flFkř dks ĆLřř djrh gA tğk i ru uřd&gkl vř Hk; řdj =kl fn; k; gA bu l Hkh dgkfu; ka dk y{; l ekt dh fdl h u fdl h l eL; k dk fp=.k djuk gh gA rks i # "k i k=ka dh rjg gh ml l eL; k dks mtkxj djus ds ek/; e gA L=h&i # "k l Ecu/kkaea; kř vi fjk; Z: i l střMk gřk gA bl fy, bu l Ecu/kkadsfoHkřu i gřvka dks mtkxj djus okyh dgkfu; k; gA tř & *Ćgka dk ?kj k*] *dhy vř d l d*] **kř/u* ; s; kř Ć/kku dgkfu; k; gA fdlřř ^Ćln njokřka dk l kř ea; kř l eL; k drbř ugha gA ; g dgkuh , d [křMr 0; fä ---- njkřka ea ĆVs gq 0; fä dsl kř jgusdh =kl nh dh dgkuh gA ; g 0; fä dř svi sl křh dks Hkh VpřMkaeaĆVrk pyr k gScřYd VpřMkaeaĆVdj thuk l křh dh etĆjh gks tkrh gA dñ dgkfu; k; , d h gřftudh ey l ɔnuk ukjh gS ij ml ea ; kř nj & nj rd ugha gA tř & ^vdsyh*] *etĆjh*] *u'kk*] *jkuh ek; dk pçrjk*] *ubř ukřjh*] *gkj*] *l ; kuh Ćřk* vkřnA

xhr dk přcu vř L=h l Ćkř/kuh ea Hkh ; kř

<řk tkrk gS yřdu ; g , d xyrh gA xhr dk přcu l Ćdkj vř vřkdřkk ds }U} dh dgkuh gA ml dk Ćeh tc ml spř yrk gS rks l Ćdkjo'k igyh Ćřřř; k fojkř dh gkrh gA ij tř sgh l Ćdkj dh i dM+<hyh gkrh gS rks ml svi uh eř[kř ij i 'pkrki gkrk gA ^L=h l Ćkř/kuh i # "ka ds ml nkxyi u vř fgl i keř h dh dgkuh gS ft l eacMřNy vř dks kyrk l svk/křudrk dk uke t i dj L=h vř Ćsedk dks l kř&l kř pykr gA ml s i # "k dh ; kř vřkdřkk dh dgkuh ekuk tk l drk gS tsek= i Ruh l sl řřV ughagkrhA

elluwHkř/kjh dh ukjh , d 0; fä ds : i ea gh mejdj l keus vkrh gA vř/kdřkk ukjh ik= l Ćdkjka dks rkmřj mudk vřřř.k djus okys i k= gA ; stM- l Ćdkjka l s mBrh gřř ukř; k; gA nhokj] ĆPps vř Ćj l kr ea etĆř nhokj dks rkmřj ulgha l h dks y fudy vkuk vř l kjh nhokj dks detkj dj nřk vi usvki ea Ćřhd gS l Ćdkjka dh nhokj rkmřj Hkř tkus okyh ml l keř; yMedh dk ; gha l s ; g fl yfl yk 'kř gkrk gS vř Ć<řk gh tkrk gA vřřřd Lorřrk usL=h&i # "k l Ecu/kkaea Lo: i gh cny fn; k gS tsek elluw th dh dgkfu; ka ea Ć[křh nř[kus dks feyrk gA

Lorřrk Ćřř dscn Hkřřh; l ekt l ekt ea vř thou eř; ka ea ftrus Hkh i řjorř gq mu l Ćdk fp= elluw l kfgR; ea fn [kkbř nřk gA Lokřř; křkj Hkřřh; thou ea l okř/kd egröi wkř i řjorř ml ds thou & n'křu dk cnyko gA l fe "Vxr eř; ka dh txg 0; ř "Vxr eř; ka us ys yh gA Hkřřh; ij Eijk eř ekř; rk, i vř /kkfeđ fo'okl vř HkjHkjkdj Vwus yxs gA bl flFkř dks elluw th dh dgkfu; k; fpř=r djrh gA orřku ; ř & thou dk fp= ĆLřř djus okys dñ mnkj . k -"V0; gA

1- vř dste kusearks řgřkj vi usvki dks l kQ Ćpkdj ys tkr gA yk [kka gte dj ds eřnka ij rko nř[krs?křsgA Okřyadh Okřyaxk; Ć djok nřs gA

; g mnkj . k vř dsl ekt ds HkřVkpř vř U; k; 0; oLFkk ds <kd yka dks Li "V djrk gA

2- djka dh pğh vř xksyky Hkh vř l ekt ea l oř 0; kř gA ĆMř ĆMřm | ks i fr vř vehj yks



VDI dh pki h djsudyh cgh [kkrsçLrnr djrs gA
blude VDI okykadh vki I s tkp gks jgh gA
vc ; syks xksyky rks nfu; khkj dk fd; sjgrs gA
I kjk dke ep s I kã k x; k gSfd tS sHkh gks I kjs cgh
[kkrkadksbl : i earš kj d; jfd dkbzvku u vk; A
cp x; s rks, d g tkj #i ; snusdk ok; nk fd; k gA²

3- bl ykdrkã=d nsk ea jktuhr I ðkk dh
jktuhr cu x; h gA I ðkk dk xqkxku gj {ks= eagks
jgk gA ykdra= dh vkrk vki turk dh vkt I e>s
tkusokys I ekpj i = Hkh bl I scp ugha i k; sgA bl
I ñHkZeaelluwth dk Li "V fp=.k -"V0; g&

*ykur gSLykysbu I ã knkã i jA nksxsvki
ci ñh dA vPNk gScs/k] rø ; gh djka tks' kfã LFku
ij cBk gš ml dspj.k pKvksvki vi uh I kr i q rka dks
rkj ysus dk fl yfl yk fcBk ykã-- y[kd] I Ei knk-
v/; ki d I cds I c pys tk jgs gA ykbu yxkdj t;
dq hZHKš k A³

4- ukšdj çkflr eaHkZ'Vkpki &

^vkt dy ; sbã/j0; wvkn rks I c fn [kkok ek=
gkrs gA ; gk; fdl h tku igpku okys I s bu¶]; q ã
Myokuk tkdj A⁴

5- vkt 0; fã dk vga vR; Ur egRo i wkz g&
^og D; kaughal e>rk fd vkt gekjh Hkkoþrk ; FkkFkZ
ea cny x; h gš I iuk dh txg ge okLrfodr k ea
thrgA⁵

6- vc eus egl w dj fy; k gSfd ; g nks
0; fãRo] nksvgadk >xMk gSvki ; syks ?kj rkbMhusdks
rš kj gš vi uk vgaugharkMkã⁶

7- vk/kfud çæ I Ecl/kka dh >yd Hkh elluw
I kfgR; eafn [kkbzg&

^M,DVjka dk ul kã I s çkQd j dk viuh
Nk=kvka I svQI jka dk viuh LVka I ØV/jh I sçæ gks
tkus dk gekjs ; gk; vke fjokt gA ; g ckr fcydy
vyx gSfd mudh vki I sbl ea çæ de vki 'kxy
T; knk jgrk gA⁷

elluw HkMkj h us vuh dgkfu; ka ea i fjoš k dks
n[kusvki çLrnr djusc; kl fd; k g&

^i fjoš k ea 0; fã dks n[kus dh çofuk fu' p;
gh xšVklV dsvuq i gA⁸

eukfoKku dh , d vki ekU; rk gSfd ^Nks/h

I s Nks/h oš fd I kekftd] I kã—frd rFkk vU; çdkj
dh çfrfØ; k ea 0; fã ds fp= dks [kkst k tk I drk
gA⁹

fu" d "k&

elluw Hk.Mkj h dh vuud dgkfu; ka ea bl
eukfoKkfud ekU; rk dks Hkh Li "V : i I s n[kk tk
I drk gA elluwHk.Mkj h dh dgkfu; ka ea ekšydrk gA
mudh dgkfu; ka ea rRdkyhu ; ç&thou dk Li "V
fp=.k gk gA mudh jpukvadh fo' k "Vrk gš muds
vutkoka dh çkef.kdrkA elluw th usbl thou & I R;
dks vi us I kt vki i fjoš k I s çklr fd; k gA tks
fdl h u fdl h ekuo thou dsfgr&vfgr I s t¶Mk gš
elluwth dh jpukvki dgkfu; ka ea thou dh ; FkkFkZrk ds
I kFk gS ðnuk dk Hkh çl kj gA

I ñHkZ I adr

- 1- ^I tk %^; gh I p gS & dgkuh I æg] i "B I ã; k& 61A
- 2- ^blude VDI vki uhn & i "B I ã; k& 106A
- 3- ^ñl jk fgL kj f='kãq& dgkuh I æg] i "B I ã; k& 146A
- 4- ; gh I p gS %^; gh I p gS & dgkuh I æg] i "B I ã; k& 137A
- 5- ; gh I p gS %^; gh I p gS & dgkuh I æg] i "B I ã; k& 136A
- 6- ^njkj Hkj us dh njkj ^ & f='kãq dgkuh I æg] i "B I ã; k& 60A
- 7- ^L=h I çk/kuh ^ & f='kãq dgkuh I æg] i "B I ã; k& 66A
- 8- ubZ dgkuh dk eukfoKkfud v/; ; u & ys M,- feffkyš k
j kgrxh] i "B I ã; k& 205A
- 9- ubZ dgkuh dk eukfoKkfud v/; ; u & ys M,- feffkyš k
j kgrxh] i "B I ã; k& 205A





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gfj 'kadj ijl kbZ ds 0; X; I fgR; ea fol æfr; ka ds fofo/k vk; ke % , d v/; ; u



& jktsk dēkj
i/kkuk/; ki d] I fofy; u mPp
i kFkfed fo|ky;] ykōk] I Unyigj
dkui g ngkr&209125 ¼m-i½
b&esy% rajeshkumar@gmail.com



& dē pyrk f=i k Bh
i/kkuk/; ki d] i kFkfed fo|ky;]
vuq ok dyk] fpugV] y[kuÅ
& 226028 ¼mRrj i ns k½
b&esy% kusum74bajpai@gmail.com



& vCnjI tkd
i/kkuk/; ki d] dEi kftV fo|ky;]
I gtkj k jgjk cktkj] cyjkeig &
&271201 ¼mRrj i ns k½
b&esy% abdurajak11@gmail.com

gfj "kadj ijl kbZvkš 0; X; , d nŵ jsdsi ; kZ eku fy; sx; s
gā ; g v{kj j{k I R; gā "i j l kbZ th ds dFkk I kfgR; dk fdruk
; qkUrdkj h egRo gā bl ckr dk irk bl rF; I spyrk gSfd 'u; h
dgkuh* /kkjk ds nksuka pks/h ds dgkuhdkj k Hkfo'; I kguh vkš
vej dkr dh I Qyrk dk I gL; Hkh cgr dŵ 0; X; gh gā**1

vU; dFkkdkj kadh viškk ijl kbZ th dh I Qyrk vkš i fr'Bk
dk jkt ; g Hkh gSfd 0; X; mudsx | ea, d xkSk rRo ; k I gk; d ds
: lk eaugh cFyd muds; FkkFkZknh nf'Vdksk vkš dykRed i) fr ea
?ky&fey dj ge I cdsI keusvkrk gā

ijl kbZ dh dh jpuvkkaea vFkk g xgj kbZ ds I kFk&foLrkj vkš
fofo/krk Hkh nš kus dks feyrk gā ijl kbZ th us, d y?kmi U; kl Hkh
fy [kk gā 'jkuh ukxQuh dh dgkuh] Tokyk vkš ty^ ; g vi usdk0;
, oa "kšyh ds dkj .k cgr ifl) gā vki dh fo'k; oLrq dk vl he
foLrkj fdl h I keU; mi U; kl eal ek gh ughal drk A ijl kbZ th ds
mi U; kl dk fo'k; gSl ekt o 0; fDr gā

jkuh ukxQuh es ijl kbZ uh us I qj fpr "kšyh ea vkt dh
okLrfodr k dks iLrŵ djus dk iz kl fd; k gā "vLrHku jkuh
ukxQuh] eQryky] djsyke[kh] jktk fucy fl g tksks i i pfxjh]
e[; vkeR;] xkcj/kunkl] Hk; Hkhr fl g jk[kMf] g vxj ik=ka ds
ek/; e I s 0; Dr fd; k x; k gā vkt dh okLrfodr k ds dŵ igyW
I keusj [krk gā bl okLrfodr k ea yškd , d gh I kFk gekjsns'k dh
f"kk 0; oLFkk vFk&iz kkyh] I keftd thou eW; jktuŵrd
dnkpj .k vkš i jh 0; oLFkk ea tgj dh Hkkr QSysHkzVkpj ij rh[kk
0; X; djrk gS; gh gekjh I edkyhu okLrfodr k; agā^2

ijl kbZ th us, d I keftd 0; oLFkk ds/khj & /khj s VW us vkš
n"; dsfonk gkusdsi gysetcrh dsI kFk vi usHk; kud i Hkko I si j s
I ekt dks t dM+ysudh , d cngokl dks "k" k Hkh dh gā nksfoi jhr
I keftd 0; oLFkkvka vkš ey prukvka ds Hk; kud }U} ea vk/kk&
vk/kk cā/k vkneh vi usbl [krjukd I e; dk xokg gā ftI ea xyk
dkVusokyh "kkskd vFk; oLFkk dstcMkadsI kseW; /oLr gksx; sgā
vkneh dsfy, I c dŵ r; djusdk dke cktkj dj jgh gš nksxyh
jktuŵr dk ; g Hk; kud I R; "kkfey gSfd vkneh dks dōy oks/
voeW; r dj fn; k tk; A "bl ea og I keUrh i kfjokjd usrdk
"kkfey gSftI eakjh dks Qdr HkK; k ds : i ea?kvdj ml s [kjh
Qjk[r dh oLrqcuk fn; k tkrk gā bl eaekuoh; I Ecu/kkadh xfjek



dks dpydj døy i s ka ds RkkRdkfyd fj"rseackals
 tkrsgA Lo; a euq; vLrr% fojkskh 0; oLFkkvka vksj
 foijhr eW; ka dschp n; uh; : lk lsvkre fuokZl r
 vksj foHkDr gks tkrk gA tks i HkRo "kkyh oxZgsmudh
 ijh oxZfo"kskrk; abueæekst m gA l Ei Uu"kkyh oxkads
 vius LokFkkadschp gekjk ; FkkFkZygygku gsftl ea
 vkfFkZd "kksk.k] cktkj vksj l [kh djsykefkh cBh gA
 oLr% ; g l Ppkb; k; vukskh ugha gA ; æcksk l s
 mRi Uuk gA^{ms}

ijl kbz th fo?kVu ds l kFk&l kFk i ru"kyh
 l kekftd 0; oLFkk vksj fo?kVu i kfjokfjd eW; ka ds
 vykok gekj sl e; dh vkfFkZd jktuSrd fLFkr; kaij
 Hkh dBkj igkj fd; k gA ; g vkt dh rFkdfFkr
 iztkru=kkRed 0; oLFkk eu vksj ml dh l Ml/k dh
 dgkuh gsftl dh yi/ eaijh jktuSrd i) fr /oLr
 gksxbz gA

miU; kl dkj ds 0; X; ds igkj dk dlnz
 orëku jktuSrd l kekftd 0; oLFkk ftl sl d nh;
 iztkru= tS s^efgek eM^r^ tS s "kCnka l s vkHkrkr
 fd; k tkrk gA jktuSrd ik[k.M vksj nksyki u]
 iz'kkl dh; HkzVpkj] ruk"kkghi wkz ukdij "kkgh vksj
 ml ds Ny l smuds 0; X; ds iæ[k fu"kkucsdøj
 vLrHkku dk fookg] eQr yky dh ukdijh i Ml h
 jkT; ds eQ; veKR; dh dW/uhfr fookn ds fy; s
 VsMj vksj i i pfxjh tS srFkk dffkr l r dk ; ksnku
 miU; kl ea, s gh i i æ gA^{ms}

l ekt dh [kkskyh l pkbz dksm tkxj djus ds
 fy, ijl kbz th us rV dh [kkt es nks e/; e oxh;
 uo; pdkadh l f'V dh gS ftuea l s , d Hkhrj l s
 : f<+ ka dk xyke gS vksj ^yksx D; k dgæS l sfujUrj
 viuh jh<+dh gMMh dks/kyrk gvk vutko djrk gA
 ckj l sfontg vksj Økâr dh mMh vkst Loh ckradjrk
 gS vksj ni jk gennhZ dks l; kj l e>usokyk l nk"K;]
 mnkj ; pda ukjh ds i fr ; snksuka 'bUVj, D"K l eL; k
 dks døy Vkyrsgävksj ml s/kkyk cukrsgA ; snksuka
 i sl o jkæd dh fxjQr ea i Mh gPZ ukjh dh ml dh
 vfLerk dh [kkt eack/kk i gppkrsgA "khyk] eglnukFk]
 eukgyjky gekj l ekt dh thrh tkxrh l Ppkb; k;
 gA

~khyk^ i æplnz dh l æu ; k "kj rplnz dey

l sgVdj x<k gvk pfj= gA ~khyk dk fookg fl QZ
 bl fy, ughagsi krk D; kkd ml dsfi rk ds i kl ^ngst^
 ds uke nus dks dN ugha FkA os vkfFkZd nf'V l s
 detkj FkZ bl fy, tgg; Hkh "kknh dh ckr pyr h ogk;
 ^ngst^ l keusvk tkrk Fk vksj ckr VW tkrh FkA gekj s
 l ekt ea ukjh l s ugha ml ds ngst l s fookg gkrk gS
 vksj l pkbZl sbldkj Hkh ughafd; k tk l drkA^{ms}

fgunh l kfgR; ea ijl kbz th ftl dksV ds
 x| dkj gS ogk; okLro ea cuh cuk; h gj l kfgR; d
 dl kS/h vuko"; d yxus yxrh gA mudk x| Lo; a
 , d dl kS/h gA vki us vius fucl/kka ea ekuoh; , oa
 l kekftd ; FkkFkZ dh pfj=enyd l f'V dh gA muds
 x| dk ; FkkFkZu rks, dkxh gSu vi okn "kks'krkædsi fr
 vki dseu ead#.kk dk xgjk Hkko Fk vksj ; gh vki ds
 0; æ dh l kFkZrk gS vksj 0; X; ds i s s u dk vk/kkj gA
 l ekt dk dkbz , s k vax ugha tgg; vki dh utj u
 i gph gA vki ds fucl/kka ea , s l w okD; ka dh
 cgrk; r gStksvi usjpukRed l kSn; Zeavf}rh; gA

^ijl kbz th ds fucl/kkæds y[k ynt jkSyh vkND
 ekbUM^ ugha gA vKW gh C; k/hQy ukul j og , d dMs
 vkRekuqkkl u l Ecl/kh vfhk0; fDr gA^ ijl kbz th
 ØkFUr dkjh 0; fDr ds Lokeh gA mudk y[ku , d "kksyk
 gS tks l ekt ea pkjks rjQ QsYs vKkurk] fol æfr]
 HkzVpkj] vukpkj: ih vU/kdkj dksnij Hkxkusea l {ke
 gA mudsfucl/kkædh [kkl fo"kskrk ; g gSfd og i gys
 gil krs gS gil kusdsckn ijl kbz ds 0; fDr dk vlrjeu
 Lor%gh foak tkrk gA vki dk dguk gSfd gil kdj gh
 ykækadkst xkk; k tk l drk gA

l UnHkZ xUFk l pph

- 1- ijl kbz j pukoyh] [k.M 2] i^B l æ; k& 2A
- 2- gfj "kæj ijl kbz %0; fDRo , oa dfrRo] miU; kl y[kd & MkwEukgj nofy; kj i^B l æ; k& 108A
- 3- gfj "kæj ijl kbz %0; fDRo , oa dfrRo] miU; kl y[kd & MkwEukgj nofy; kj i^B l æ; k& 109A
- 4- gfj "kæj ijl kbz %0; fDRo , oa dfrRo] miU; kl y[kd & MkwEukgj nofy; kj i^B l æ; k& 103A
- 5- gfj "kæj ijl kbz %0; fDRo , oa dfrRo] miU; kl y[kd & MkwEukgj nofy; kj i^B l æ; k& 108A



मत्स्य पुराण का प्राकृतिक अध्ययन : प्रकृति, संस्कृति एवं आर्थिक संसाधन



सारांश

प्रकृति का मानव के साथ आदिकाल से सम्बन्ध चला आ रहा है। प्रकृति के कमनीय क्रोड में क्रीड़ा कर केवल मानव ने ही नहीं अपितु प्राणि मात्र ने अलौकिक आनन्द की अनुभूति की है। प्राणि मात्र में मानव मानस सर्वाधिक संवेदनशील है। उसकी संवेदनशीलता ने ही प्रकृति के साथ उसका तादात्म्य स्थापित किया है। यही कारण है कि मानव प्रकृति से अनुच्युत होकर अपने जातिगत कार्य करने को प्रवृत्त होता रहा है। प्रकृति के अनुसार ही उसका स्वभाव एवं प्रवृत्तियाँ विनियमित हुई हैं। सान्द्रद्रुमों की शीतल छाया, पुष्पों के सरस सौरभ, द्विजाति के मधुर कलरव, स्रोतस्वितियों के स्रोत सुखद कलकल, कोकिल की कल-काकली, सुधांशु की शुभ धवलमा, अरुण की अभिनव-अरुणिमा, शिलोच्चयों के अन्नकय, तुहिनावृत्त सुमुतङ्गुङ्ग, षड्भ्रतुओं के रुचिर पर्यावरण आदि प्राकृतिक संसाधनों ने मानव मस्तिष्क को अत्यधिक रूपन्दित किया है। नर-नारी के सदृश प्रकृति के भी मानव के लिए अनेक रूप प्रस्तुत होते हैं। जहाँ बाल्यावस्था में वह मानव के लालन, पालन-पोषण के समय दुलार करती हुई जननी के सदृश उसके लिए समुपभोग सामग्री को प्रस्तुत करती है। जिसमें रमण कर मानव परमाह्लाद की अनुभूति करता है। वृद्धावस्था में वह उसके प्रशान्त कुटीर में अवस्थित होकर मानव परम शान्ति का अनुभव करता हुआ मोक्ष मार्ग के लिए प्रवृत्त होता है। अतएव हम कह सकते हैं कि मानव का प्रकृति देवी के साथ सार्वजनिक सहज सम्बन्ध है।

भारत देश प्रकृति सुन्दरी का भव्य प्रासाद है। इसकी प्राकृतिक सम्पदा जनमनाह्लादाकारिणी तो है ही, परन्तु उसका इससे भी बढ़कर और अधिक महत्व इसलिए है कि वह धर्म, अर्थ, काम, मोक्ष रूप पुरुषार्थ का संसिद्धि में सर्वातिशायिनी भूमिका के सहज रूप में निभाती है। प्रकृति महत्वपूर्ण भारतीय घटकों की संसिद्धि एवं प्रसिद्धि की प्रमुख हेतु रही है। प्राचीन कालिक भारतीय गौरव राज्य प्रासादों में न बढ़कर प्रकृति के पावन क्रोड में पल्लवित हुआ था। चक्रवर्ती सम्राट भरत की शिक्षा-दीक्षा तपोवन में ही हुई थी। आश्रम में ही निवास कर राम लक्ष्मण ने विभिन्न विद्याओं में पूर्णता प्राप्त की थी। प्रकृति के ही पवित्र क्रोड में बैठकर भारतीय मनीषियों ने वेदों के दिव्य ज्ञान का साक्षात्कार किया था। ज्ञानलोक से प्रकाशित अन्तःकरण वाले महर्षियों ने प्राकृतिक तपोवनों में ही समाधि में स्थित होकर उस परम ब्रह्म की दिव्य ज्योति का साक्षात्कार किया है।

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वैदिक वाङ्मय में हमें प्रकृति के चारुतम चित्रण दृष्टिगोचर होते हैं। ऋग्वेद पर्जन्य सूक्त में प्रावृत् ऋतु का मनोहारी वर्णन हुआ है। ऋग्वेद में आश्रम स्थलों पर देवी ऊषा का स्वर्णिम चित्र खींचा गया है। इसी प्रकार अनेक स्थलों पर प्रकृति के मनोरम दर्शन होते हैं। वैदिक वाङ्मय से प्रभावित परवर्ती साहित्य में भी प्रकृति के मधुर और मनोरम रूप को देखा जा सकता है। लौकिक साहित्य के आदि कवि महर्षि बाल्मीकि प्रकृति के निसर्ग, अवदात एवं मनोहर चित्रण में पूर्णतया सिद्ध-हस्त है। महर्षि बाल्मीकि का प्रकृति चित्रण सरस एवं स्वाभाविक है। व्यास, कालिदास, भास, भवभूति, भारवि, माघ, श्रीहर्ष आदि महाकाव्यों ने अपनी-अपनी कृतियों में प्रकृति सुन्दरी के सुनहरे स्वरूप का सुस्निग्ध चित्रण किया है।

इस प्रकार हम देखते हैं कि प्रत्येक प्रतिनिधि कवि ने साथ तादात्म्य स्थापित कर उसका मनोमुग्धकारी विमल स्वरूप निरूपित किया है। प्रकृति के भी 'कोमल एवं विकराल (कठोर)' दो पक्ष हैं। संस्कृत के कतिपय कवियों ने प्रकृति के अभिराम रमणीक, रूप का चित्रण किया है। कुछ कवियों ने प्रकृति के उग्र रूप को चित्रित कर दिया है। परन्तु कुछ ऐसे भी कवि हैं जिन्होंने 'प्रकृति के कोमल एवं कठोर' दोनों ही रूपों का चित्रण किया है। प्रकृति के केवल उग्र रूप का चित्रण करने वाले कवि न्यून हैं। महाकवि कालिदास ने कोमल, मधुर, मसण एवं अभिराम रूप को प्रकाशित किया है। वित्ताकान्ताविभूति महाकवि भवभूति ने उसके कोमल एवं कठोर दोनों पक्षों का प्रौढ़ चित्रण किया है।

प्रकृति का स्वरूप -

सामान्यतः इस संसार के दृश्यमान सत्त्व तत्त्व प्रकृति ही है। किन्तु तत्त्वदर्शी मनीषी इस जगत से परे जो सत् तत्त्व विद्यमान है, उसको भी प्रकृति में ही स्वीकार करते हैं।¹¹ प्रकृति के इन्ही दो विभागों को आध्यात्मिक या अन्तः और भौतिक या वाह्य प्रकृति की संज्ञा प्रदान की जा सकती है। प्रकृति के इन रूपों के अतिरिक्त उसका वर्गीकरण कोमल एवं विकराल, और आलम्बन एवं उद्दीपन रूप में भी किया जा सकता है। यहाँ पर प्रकृति के अन्तःस्वरूप को प्रथमतः और वाह्य स्वरूप को उसके पश्चात् प्रस्तुत किया जा रहा है-

(अ) अन्तः प्रकृति (स्वरूप) - ब्रह्माण्ड की रूपात्मक प्रकृति चेतन तत्त्व से अनुप्राणित होती है। प्रकृति के विभिन्न उपादानों में सद् एवं असद् दोनों प्रकार के बिम्ब स्पष्ट परिलक्षित होते हैं। इसके मूल में वह चेतन-तत्त्व है जिससे

प्रकृति अनुप्राणित है। मानव, पशु और पक्षी के साथ ही साथ जड़ प्रकृति (वृक्षादि) भी उस शाश्वत शक्ति से प्रेरित होकर मानवोचित व्यवहार प्रदर्शित करते हैं। वे प्रकृति के मूल रूप से पूरक नहीं हैं अपितु अपने मौन सन्देशों और क्रिया-कलापों से नानात्व को प्रस्तुत करते रहते हैं।

शकुन्तला के आश्रम पार्थक्य के दुख से अभिभूत हरिणियां चर्वित कुश-ग्रास उगल देती है, मयून नर्तन त्याग देते हैं और लतिकाएं पीत-पत्र त्याग कर अश्रुपात करती हैं।

‘उद्गलितदर्भकवला मृग्यः परित्यक्त नर्यना मयूराः ।

अपसृतापाण्डुपत्रा मुञ्चन्त्य श्रूणीव लताः ।।’¹²

महाकवि भवभूति तो जड़ प्रस्तरों के अन्तः व्यापार का भी सूक्ष्म निरीक्षण करते हैं। सीता विरह से व्यथित राम के करुण क्रन्दन को सुनकर जन स्थान के पशु-पक्षी और पादप लताएं ही नहीं रोती अपितु प्रस्तर भी आंसू बहाते हैं और वज्र का भी हृदय टुकड़े-टुकड़े हो जाता है-

‘जनस्थानेसून्ये विकलकणैरार्य चरितै -

रपिग्रावारोदित्यपि दलित वज्रस्यहृदयम् ।।’¹³

मत्स्य पुराण भी इस प्रकार की प्रकृति वर्णन से हीन नहीं है। हिमालय के एक आश्रम में निवास करते हुए अहिंसावादी महर्षि अत्रि के अहिंसक भाव से प्रभावित होकर मांसाहारी पशुओं ने भी ऋषि के समान निरामिष होकर दुग्ध और फल पर जीवन-यापित करना प्रारम्भ कर दिया था। वहाँ की भैंसे और बकरियों स्वादिष्ट दुग्ध बहाया करती थी, शिलाएं भीतर एवं बाहर से दुग्ध परिपूर्ण थी।

1- कोमल एवं विकराल -

मानव और प्रकृति परस्पर एक-दूसरे के पूरक हैं। इसीलिए मनुष्य प्रकृति का प्रेमी और पुजारी बनता है और प्रकृति मानव की सहभागिनी एवं सहकर्मिणी बनती है। विशेष मनःस्थित में मनुष्य प्रकृति के विविध रूपों में अपनी भावनाओं एवं विचारों का दर्शन करता है। इस प्रकार प्रकृति उसके अन्तःकरण में स्थित विभिन्न मनोभावों का प्रतिबिम्ब बन जाती है। मानव अन्तःकरण के साथ अनुस्यूत होकर वह अस्थिर और परिवर्तित रूप में भी दिखाई पड़ती है। परिवर्तित मनःस्थित में प्रकृति का स्वरूप भी परिवर्तित दिखाई पड़ता है। इसी कारण से प्रकृति कभी उसे आनन्द एवं उत्साह का सागर समझने आती है तो कभी भयावह, उत्तेजक, दुःखद एवं विप्लवकारी। विचारकों, मननशील मुनियों एवं कवियों ने मानव एवं प्रकृति के इन सम्बन्धों का भरपूर निरूपण किया है। महाकवि कालिदास लिखते हैं कि जहाँ



मंजरियों से लदी हुई रसाल शाखाओं को आन्दोलित करता हुआ पवन दर्शकों के हृदयों को मुग्ध करता है और पल्लव, गुच्छ एवं पुष्पच्छादित शाखाएँ कामिनियों के चित्त को आह्लादित करते हैं। वही पत्नी विरह से व्यक्ति पथिक के लिए अत्यन्त दुःख दायिनी सिद्ध होती है।¹⁴

इसी प्रकार महाकवि श्री हर्ष का 'नैषध'⁵ और भवभूति का 'मालती माधव'⁶ भी देखा जा सकता है।

2- आलम्बन एवं उद्दीपन रूप -

मानव प्रकृति के ही क्रोड में जन्मा है। उसी में उसका पोषण एवं विकास हुआ है। इसलिए मानव मन पर प्रकृति का प्रभाव पड़ना स्वाभाविक है। ऋषि-मुनि और कवि सभी मनुष्य होते हैं। इसलिए उनकी रचना पर प्रकृति का प्रभाव पड़ना स्वाभाविक है। प्रकृति अपने विविध आलम्बन स्वरूपों द्वारा रचना कर्ता में रसों का सञ्चार करती है तथा आश्रय रूप कवि या ऋषि की कल्पना का आलम्बनरूपा प्रकृति भाव का आश्रय लेने वाले कवि में अपने विविध स्वरूपों द्वारा रस का सञ्चार करती है। क्योंकि प्रकृति के विविध रूपों से ऋषि के ज्ञात-अज्ञात मन में भावनाएं सजग हो जाती है और वह संयोग - वियोग, करुणा-दया, प्रेम-घृणा तथा भय इत्यादि मनोभावों को ठीक वैसे ही अनुभव करने लगता है। जैसे विगत घटना क्रम उसके समक्ष अपने वास्तविक रूप में प्रकट हो गया है। प्रकृति का यह आलम्बन रूप समूचे विश्व साहित्य में परिलक्षित होता है।

विवेच्य पुराण में प्रकृति के आलम्बन स्वरूप का निरूपण आद्यन्त देखने को मिलता है। हिमालय और उसकी तटवर्ती नदी 'ऐरावती' नदी महर्षि अत्रि और मद्रदेश के राजा पुरुरवा के लिए इस प्रकार से आलम्बन करती है कि उनका वीतरागी मन वहाँ बनाये गये आश्रम में स्थित लेने के लिए उत्कण्ठित हो उठता है -

'क्वचिद्विद्याधरगणैः क्रीडदिभरूपशोभिताम् ।

उपगीतं तथा मुखैः किन्नराणाम् गणै क्वचित् ।।'¹⁷

नन्दन वन और शरवण वन भी प्रत्येक मानव पर आलम्बन बन कर इस प्रकार का प्रभाव डालते हैं कि तपस्वीगण वहाँ पर आश्रमस्थ होकर कठोर साधनाएं करते हैं। तपश्चरण से मानव मन का परिष्करण होता है। मन के परिष्करण से शान्ति मिलती है। शान्ति से शान्ति स्वरूप आत्म तत्व की प्राप्ति होती है।

इसी प्रकार मत्स्य पुराण में सत्यवान-सावित्री का जो उपाख्यान वर्णित है वह प्रकृति के आलम्बन रूप से ओत-

प्रोत है। यहाँ पर सत्यवान सावित्री से कहते हैं कि हे विशालाक्षि इस हरित भूमि में सुशोभित वन में वसन्त की वृद्धि करने वाले नेत्र एवं नासिका को सुख देने वाले आम्र वृक्ष को देखो तथा अरुणिम अशोक को देखकर ऐसा प्रतीत होता है कि वह वसन्त मेरा ही परिहास कर रहा है।

'वनेऽस्मिञ्चशाद्वलाकीर्ण सहकारं मनोहरम् ।

नेत्रघ्राण सुखं पश्य वसन्ते रतिवर्धनम् ।।

वनेऽप्यशोकं दृष्ट्वैनं रागवन्तं सुपुष्पितम् ।

वसन्तो हसतीवायं मावेवाऽऽतलोचने ।।'¹⁸

पूर्व विवेचन में प्रकृति का आलम्बन रूप प्रतिपादित किया गया है। इसमें प्रकृति कवि के संवेगों का प्रत्यक्ष आलम्बन होती है किन्तु जब मानव हृदय में स्थित स्थाई भाव प्रकृति भिन्न किसी अन्य आश्रय से उद्दीपित होता है तो उसत समय प्रकृति उसके लिए उद्दीपक बन जाती है।

3- प्रकृति का मानवीयकरण -

मानव और प्रकृति के पारस्परिक सम्बन्धों सन्निकटताओं और तादात्म्य पर विचार करने से इस निष्कर्ष पर पहुंचा जा सकता है कि मानव प्रकृति में सर्वत्र अपने ही रूप को देखता है। व्यक्ति की यह अवस्था होने पर प्रकृति केवल उसके लिए आलम्बन एवं उद्दीपन रूप वाली ही नहीं रह जाती। उसकी सहचरी, सहधर्मिणी और सहकर्मिणी भी हो जाती है। इस अवस्था में प्रकृति, व्यक्ति का परिवार या अंग बन जाती है। फलस्वरूप वह निष्प्राण एवं निश्चल प्रकृति के प्रभाव से भी किसी न किसी रूप में सम्बन्ध जोड़ लेता है। इस संसार में उसके जितने सम्बन्ध अपने स्वजनों या परिजनों एवं सामान्य से होते हैं, उसके वे सारे सम्बन्ध प्रकृति में भी दिखाई पड़ते हैं। प्रकृति का यही मानवीय स्वरूप है। प्रकृति मानव द्वारा कही सेविका के रूप में, कही शिक्षिका के रूप में, कही उपदेशिका के रूप में, कहीं दूती के रूप में, कही प्रेमी के रूप में कही प्रेमिका के रूप में, कही मित्र के रूप में, कही पत्नी के रूप में और कही सहधर्मिणी के रूप में देखी गयी है। यह प्रकृति मानव को प्रेम, आदर्श, सदाचार, सत्य और आध्यात्म का भी पाठ पढ़ाती है।

प्रकृति का मानव जीवन में महत्व व उपयोग-

प्रकृति की मानव जीवन में अपरिहार्य उपयोगिता है। मानव के लिए वह किसी न किसी रूप में अपने विविध उपादानों से उपादेय सिद्ध होती है। पृथ्वी, तेज, वायु और आकाश मानव शरीर रचना के हेतु है। मनुष्य का जीवन इसीलिए इन पञ्च तत्वों के बिना असम्भव है। धरातलीय



वनस्पति, जल, जन्तु, प्रकाश, वायु, सूर्य और चन्द्र इसके बिना जीवन की कल्पना करना व्यर्थ है। सांसारिक प्रकृति तो हमारी दैनिक आवश्यकताओं की पूर्ति तो करती ही है, आध्यात्मिकता के लिए भी महत्वपूर्ण है। ईश्वर भक्ति, साधना और मोक्ष के लिए प्रकृति का योगदान महनीय है। इन्हीं दोनों दृष्टियों से मानव के लिए प्रकृति कितनी उपयोगिनी हैं। इसका विवेचन किया जाना है।

(क) लौकिक महत्व -

यदि हम थोड़ा सा भी विचार करें तो यह अनुभव होता है कि मानव का ही नहीं अपितु प्राणिमात्र का जीवन प्रकृति पर अवलम्बित है। मानवेतर जीव जन्तु प्रकृति का सीधा उपयोग नहीं करते हैं। किन्तु प्रजा प्रधान मनुष्य उसके द्रव्यों का रूप परिवर्तन करके नाना प्रकार से उसका उपयोग करता है। मानव का पालन-पोषण, आहार-विहार, रहन-सहन, वेष-भूषा, आचार-व्यवहार तथा दैनिक आवश्यकताएं प्रकृति पर अवलम्बित है। स्वास्थ्य इत्यादि विविध पहलुओं पर हम प्रकृति की उपयोगिता का विचार अधोविन्यस्थ कर रहे हैं।

(1) स्वास्थ्य सम्बन्धी - प्राणियों के स्वास्थ्य संवर्धन में प्रकृति अनेक प्रकार से सहायक सिद्ध होती है। आयुर्वेद जो प्राणियों के स्वास्थ्य रोगों एवं औषधि का विशद विवेचन करता है। उसका आधार प्राकृतिक वनस्पतियाँ ही है।

प्रकृति निर्मित औषधियाँ मानव को ही नहीं समस्त प्राणि मात्र को स्वस्थ रखती है।⁹ ब्रण विरोपण में इङ्गुदी के तेल के प्रयोग का उल्लेख प्राप्त होता है -

‘यस्य त्वया ब्रणाविरोपणमिङ्गुदीनां तैलं,

न्यषिच्यत मुखे कुशसूचविद्धे ।

श्यामाकमुष्टि परिवर्धितकोजहाति,

सोऽयं न पुत्रकृतक पदवी मृगस्ते ॥¹⁰

(2) संस्कृति सम्बन्धी - भारतीय संस्कृति विश्व संस्कृतियों में अन्यतम है क्योंकि यह शुद्ध, सरल और शाश्वत मूल्यों से अनुप्राणित है। इस संस्कृति में इन गुणों के होने का कारण यह है कि यह प्रकृति के सुरम्य वातावरण में जन्मी, फूली और फली है। वर्ण व्यवस्था, आश्रम व्यवस्था, पोऽश, संस्कार, पुरुषार्थ चतुष्टय (धर्म, अर्थ, काम एवं मोक्ष) यज्ञ-याजन, आहार-विहार, रहन-सहन, आचार-विचार और शिक्षा-दीक्षा इत्यादि में बाह्य एवं आभ्यन्तर दोनों प्रकार की प्रकृतियों का अमूल्य योगदान है।

(3) दैनिक उपयोग - मानव के दैनिक जीवन में भी

प्रकृति का अन्यतम महत्व है। स्वच्छ वनवासियों के शिरोलेप एवं दीपक जलाने के लिए इङ्गुदीतैल उपयोगी है। सहकार कर्पूर, लवङ्ग, पारिजात, चम्पक, लवली, ताम्बूल, पूग ये सभी मुख वासक द्रव्य है। अगरु और चन्दन अङ्गराग की दृष्टि से महत्वपूर्ण है। लाक्षारस महावर का कार्य करता है। मदिरा के लिए द्राक्षव और मधूक की अपनी अलग उपयोगिता है। वेतस और काष्ठ्य विविध प्रकार के लेटने, उठने, बैठने के आसन की दृष्टि से अत्यन्त उपयोगी है। मानव एवं देवों के अर्चन एवं पूजन में पुष्पों का अपूर्णनीय योगदान है। शिरोमालाएं एवं मञ्च शोभाएं पुष्पों के बिना अधूरी सी रहती है। रसाल, कदली, खर्जूर, नारिकेल, जम्बू, बिल्व, दाडिम (अनार), आमलक इत्यादि के सुन्दर फल क्षुधापूर्ति के हेतु तो हैं ही, इनसे रसास्वाद का भी आनन्द मिलता है।

प्रकृति के अनेक पदार्थ हमारे दैनिक जीवन के लिए उपादेय हैं। निम्ब, बबूल आदि वृक्षों के दातून से हम नित्य प्रति अपने मुख को प्रक्षालित करते हैं। जिससे मसूढ़ों व दांतों की रक्षा होती है। अनेक वनस्पतियों को एवं प्राकृतिक पदार्थों को मानव जीवन में नित्य प्रति प्रयोग किया जाता है। प्रकृति प्रदात्त विभिन्न प्रकार के शाकों द्वारा मानव भिन्न प्रकार के व्यञ्जन तैयार करते हैं जो कि आहार के अनिवार्य अंग हैं। अन्ततः हम कह सकते हैं कि प्रकृति के अनेक उपादान मानव जीवन के दैनिक उपयोग की वस्तु बन गये हैं जिनका उपभोग मानव प्रत्यक्ष एवं परोक्ष रूप से नित्य प्रति करता रहता है। अतः हम कह सकते हैं कि प्रकृति मानव जीवन के लिए अनन्य उपयोगी है।

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 b'V&fe= vj] vfrfFk; ka ds vkokxeu , oa Bgjus dh
 0; oLFk Hkh l quf"pr gskh pfg, A , d k gh xg mre
 dgykrk gA bl rjg dsfuekZk l sxgdrkZ dk l Eeku
 Hkh c<rk gsvj] og l kelftd , oai kfjokfd Lrj ij
 i w; uh; gsrk gA

gekjs i wZtkaus; gk rd dgk gSfd xgLFkads
 }kj dh xbZ l Ei wZf0; k vfn vi us }kj fufe' xg ea
 u garkos l Hkh f0; k, afu' Qy gsk tkrh gsvj] budh
 l eLr AtkZ dk Qy ml xg drkZ vedku ekfyd% dks
 feyrk gSft l dsxg eajg dj f0; k, adh xbZ glA bl
 fo'k; dk mYy[k Hkfo'; i jk.k vj] vFkobn dsrrh;
 dk.M l Dr }kn" k eaxg fuekZk l sl Ecfu/kr __pkvka
 ea l eLr l ka kfj d] i kfjokfd , oa l kelftd
 xqkk&voxqkka dk o.ku fd; k x; k gA

Hkfo'; i jk.k ea cgr l qnj "kCnka ea m) r
 fd; k x; k g] ; Fkk&

"i j xgsdrk% oLk Jk LekarZf0; k% "kHkA
 fu'Qy k%L; q rLrkl kakh'k% Qye"uq"AA**³
 xgLFkJe l sl Ecfu/kr mi ; kxh okLrqdk foll; kl
 0; fDr dks djuk gh i Mrk gA ; fn ; gh foll; kl] ; gh
 i fjJe vi usfuth ?kj dsfuekZk eafd; k tk, rks cgr
 l qerki wZd Hkou dk fuekZk Hkh gsk tk, xk vj] l eLr
 f0; kRed Qy dk fu; kx xgdrkZ ds : i ea Hkh
 feyskA bl lfy, xgLFkka ds l eLr Jk&Lefr deZ
 vi usxg dsfcuk vl; = dHkh fl) ughagksA

"vknR; mn; u~; Ri kphafn" kai fo" kfrA
 ru i kP; ku-i k.kku-jf" e'kq l fu/kr"AA**⁴

"y w Ztc mfnr gsrsg] rksi wZn l Hkh fn"krvka
 eamudh fdj .kka }kj k i k.k j [kk tkrk gA** vFkr Hko
 ; g gSfd l w Z i zlk" k gh ok; e. My dks "kq djrk gA
 l w Z dh fdj .kka dsfcuk i k.k dh i kfr vl EHko gA
 bl fy, xg Lokh dks xg fuekZk , d s LFku ea cuk,
 t gk l w Z pln] ok; j bl nfn noka l sl gk; d "kDr; k
 foi y i ek.k ea i kr gsrsg] vFkr l w Z dk idk" k
 vR; f/kd i Musl sml eafuokl djusokys kx vkfRed
 "kDr l sl Ei lu , oafujkx glA plnek dh "khry
 pknul l sugrsg ?kj dsy k flFk] eu okys gks vj]
 buds }kj fd; sx; sm | kx Hkh l Qy glA ?kj eok; q



dk l pj.k fuckZk : i l s gkrk jgs vlg ?kj ds ylx
vkjkk; ykHk i klr djrsgA

vc dN i e[k fclnq tksfd okLr&"kkL= ds
fu; ekadsvuq i djsxtksfd bl idkj g&

"LukufXuikd"ka ukl=Hkqt"p /kkl; &

Hk. Mkjndr xgkf.k p i wkZ%L; &A⁵

rUe/; rLrqeFkukT; i gh'kfo | k&

H; kI kj.; jknuj rksk/kl oZkeAA**

vFkZ~ xge.My ds i mHkx ea Lukuxg]
vfXu dsk eaHkstu cukusdk xg] nf{k.k ea "k; uxg]
uS_R; ea "kL=xg] if"pe ea Hkstu djus dk xg]
ok; 0; eavlu Hk. Mkj xg] mRrj ea/ku&n0; kfn Hk. Mkj
xg] bZ'kku dsk ean0ki kl uk dk xg] i m0&vXus ds
e/; ngh&nHk&eD[kkfn eLFku xg] vIXus &nf{k.k ds
e/; ?h&ry l xg djus dk xg] if"pe ok; 0; ds
e/; "kkad vFkok : nu xg] ok; 0; &mRrj ds e/;
dke&0hVh 1/2=h i d x1/2 xg] mRrj &bZ'kku ds e/;
vIs kf/k 1/2nok1/2 [kus; k cukusdk xg rFk bZ'kku&i mZ
ds e/; Hkx ea l Hk oLrq/ka dk Hk. Mkj xg cukuk
pkfg, A

, d k gh fopkj 'ukjni fgrk' 'fo"ode&
i zdk"k' 'okLrj Rukdj' 'okLrj Rukoyh' , oa
'ogRl fgrkn' xLFkkaeans[kusdksfeyrk gA

i m0pk; ka ds funZ'kku d kj xg dk fuekZk
or0ku ea foKku dh fur; u; h iz; kxkRed fo/kk dk
l kel'tL; vkfdV/0pjakads }kjk vk/kfudrk ds i f [ks=
eagkrk tk jgk gA

ekuo ek= dks xgLFkJe eaL=h] i e&i kS=kfn
, oa LkEcfl/k; ka ds Lug&l k[;] __rqtU; l s mRi lu
d'Vka l sj {kk rFk /te&vFk&dke dksn0sokyk xg gh
rks gA /kek0k; kadsvuq kj &

"L=hi e-kfnd Hkx l k[; & tuua/kekFkdk; ineA

TkUruke; ual q[kkLi nfrna"krkEcq/kek geAA⁶

xg fuekZk ekuo d0y viusfy, gh ugh
djr k vfi rqbudsxgkJe eal g; kx inku djusokys
tks Hk i k.kh gkrs g0 mu l Hk ds l ki {k l j {kRed
fuokl &LFku , oalkou fuekZk Hk vi f{kr gkstk k gA

bl idkj xg&fuekZk dsegRo dk ft ruk Hk
foe"lz fd; k tk, xk mruk gh egRo i wkZ rF; l keus

vkrrk tk, xkA "kkL=kae adgk x; k g&

dkSV?uar.ktsiq; ae.e; sn"kl M-xqkeA

, s'Vads"kr dksV?ua"ksys nullraQyalkorAA⁷

vFkZ~ [kj&i rokj ; 0r xg&fuekZk djus i j
yk[k xqkk iq; feVvh l sxg&fuekZk djus i j nl
yk[k xqkk iq;] bV l sxg&fuekZk djus i j , d l kS
yk[k 1/2djkm1/2 xqkk iq; vlg i RFk l s Hkou&fuekZk
djus i j xgdrkZ dksvullr iq; &Qy feyrk gA

i k; % , d k n[kk x; k gSfd or0ku l e; ea
l keftd] vkfFkd l j puk] LFkukHko o egakbZ vkfn
dkj. kka dspyrs0; fDr i wkZ okLrqdsfu; eka dsvk/kj
ij xg fuekZk ugha dj k i krs gA uxjh; {ks= ea dbZ
idkj dh 0; ogkfj d i j s k kfu; kadsdkj .k xg fuekZk ea
okLrqdsfu; eka dk ikyu ij h rjg l s l Etko ugha gS
ft l dsdkj .k ykxkadseu eadbZ idkj ds l ak; jgrs
g0 i jUrq, d h i f j fLFkfr; kaeHk dN fu; eka dk ikyu
dj ds okLrqds nkskka dks de fd; k tk l drk gS vlg
thou dks l jy cuk; k tk l drk gA tS sfd nf{k.k
, oanf{k.k&if"pe LFku dks JSB ekuk tkrk gS vr%
; Fk l Etko bl LFku dks f jDr j [ka; k bu LFkuka i j
otunkj l keku u j [ka ?kj eafd l h Hk LFku i j
udkj kRed tS & ; 0] vk0e.k] n[k] nnZ l Ecfl/kr
i 0Vak ; k fp= u yxk; 0 bl ds LFku i j l dkj kRed ; k
i d l urk okysfp= yxkusdk iz; kl dj 0 ?kj kae adHk Hk
dk/0kj tS & d0VI bR; kfn ds i M&i kS k Hk ugha
yxkus pkfg,] bl ds LFku i j Qy/ka ds i M+ ; k
ouLi fr; kads i kS k Hk yxk l drsgA

bl ds l kFk gh ?kj dks ges k 0; ofLFkr <ak l s
j [kuk pkfg, tS & crU] di M0; k Quhpj dks m fpr
LFku i j 0; ofLFkr : i l s j [kuk pkfg, u fd
b/kj &m/kj QSjsgusnuk pkfg, u fd b/kj &m/kj QSys
jgusnuk pkfg, A ?kj eaVw/k g0rk dkp] QVsi n0 Vw/k
Quhpj] fcYdy Hk ugha gkuk pkfg, A ; g jksx , oa
nfjnrk dk dkjd ekusx; sg0 cM : e dks bl idkj
0; ofLFkr djuk pkfg, fd l kus okys dk fl j mRrj
fn'kk eau jgA l kFk gh Hkstu djrsl e; nf{k.k fn'kk
dh vlg e[k djuk i wkZ; k fu'kS/kr gA l kus ds dejs
eabyDv fud ds l keku tS s dEl; Wj ; k Vhoh oxSg
ugh gkus pkfg, A cPps ds i <us dh fn'kk i mZ ; k



mRrjkhkēḍk gksuk pfg,] vxj l Etko gSrks i <kbZ ds LFkku ds l Eēḍk f[kMēḍh ; k [kyk LFkku gksuk pfg, A /; ku j [ka fd v/; ; u d{k vks j l kbZ nksuka gh 'kkḥky; vks Lukuxg l snj gksupfg, A bl h idkj i utk d{k Hkh 'kkḥky; dsfoi jhr fn'kk eagksuk gh JSB gA Qutḥj dsfy, /; ku ea j [kus; kx; rF; gSfd fclRj dscM ykgsdsughacuokuspfg,] bl dsLFkku ij ydMēḍ ds cM dks i kFkfedrk nsh pfg, A 'k; u d{k eani Zk dksHkh fu'ksk ekuk x; k gA bl h idkj /; ku j [kuk pfg, fd ?kj dk eḍ; }kj geḥkk vlnj dh vks [kyuk pfg, u fd ckgj dh vks] vks eḍ; }kj ds l Eēḍk dkbZ Hkh ck/kk tḥ s i kḥks ; k Qutḥj bR; kfn ughagksuk pfg, A bl h idkj dN vks fu; e tḥ s Lokxr d{k eacBrs l e; eḍ[k; k dk eḍk i wZ; k mRrj fn'kk eagksuk pfg, A

vLrr%ge dg l drsgfd bu Nks/s i jUrq egRoi wkZokLrḍl ḍkkjka l sge ?kj eaLokLF;] [kḍkgkyh vks l ef) dks i wkZ-% l fuf' pr dj l drsgA okLrḍds bu fu; ekal sxg Lokh vks i fjokj dks 'kḍk Qyka dh i kflr gks l drh gS vks euḍ; i # 'kkFkZ prḍV; dh dkeuk dj l drk gA

nḥud thou ea 0; fDrxr 'fgrdkE; * dh Hkkouk l s l koZt fud mi ; kx ea vkus okys dḍk/rkykc] eflnj] /keZ'kkyk vkfn dsfuekZ k&dk; ZHkh cgr egRoi wkZgsvks ; sl Hkh dk; ZokLrḍkkL= ds vLrxZ gh

vkrs gA vkpk; Zfol/; 'ojh i l kn f}onh th usdgk gS fd uofuekZ k rksmRre gSgh] ; fn i jkus dḍk/rkykc] eflnj] edku vkfn dk dkbZ th. kḍ) kj djkrk gSrksml s v'Vxḍ. kr i q; dk Qy feyrk gA ; Fkk&

oki hdi Mkskḥnork; ruskpA

th. kḍ; ḍ jrs; Lrqi q; e'VxḍkalkorAA⁸

on] /keZ'kkL=] i jk. k , oami fu'knkfn dka ea Hkh okLrḍkkL= l sl EcfU/kr vud egRoi wkZfo'k; dgsx, gA euḍ; ek= dks bl dk voykdu , oa euu djuk pfg, A ft l l s, d l Qy , oa l ḥi+ xgLFkkJe dh ifj dYiuk fl) gks l drh gA bl ds l kFk gh l kFk euḍ; ek= vius thou ea i # 'kkFkZ dks Hkh ikr dj l dska

l nHkZ xḍFk l ḥ

- 1- okLrḍRukdj] 1] 6A
- 2- cz oS i q cz [k] 23-8A
- 3- Hkfo'; i jk. k@okLrḍ"kkL= foe"ḍ i 'B l ḍ; k&7A
- 4- i 'zuki fu'kn-16A
- 5- eḍ fp-] 12] 21A
- 6- okLrḍ"kkL=&foe"ḍ1@3A
- 7- okLrḍRukdj 1@9A
- 8- okLrḍRukdj 1@10A
- 9- okLrḍRukdj] 1-6A

bfr l eklre-



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शोधपत्र लेखकों को निर्देश

‘अभिनव गवेषणा’ eYVh fMfLlyujh DokVjyh b.Vjuškuy jQm@fi ; jfj0; M fjI pZ tuŷ है, जिसमें सभी उपविषयों के? मौलिक? शोध पत्र, शोध समीक्षा, विचार, लेखों आदि की प्रकीर्णन किया जाता है। शोधकर्ता हिन्दी, अंग्रेजी अथवा संस्कृत भाषा में अपने शोध पत्र भेज सकते हैं। शोध पत्र भेजते समय कृपया निम्न बिन्दुओं पर ध्यान दें-

◆ लेखक अपना शोध-पत्र सर्वेश तिवारी (राजन) प्रबन्ध संपादक? - ‘अभिनव गवेषणा’ के-444, ‘शिवराम कृपा’ विश्व बैंक बर्रा-कानपुर-27 को अथवा super.prakashan@gmail.com पर प्रेषित करें।
◆ प्राप्त शोध पत्र पत्रिका में प्रकाशन के पूर्व पुनर्निरीक्षण किये जायेंगे। स्वीकृत शोध पत्र कहीं और प्रकाशित नहीं होना चाहिए और न ही उस शोध पत्र का कोई भी भाग सम्पादक के अनुमति के बिना कहीं और प्रकाशित किया जा सकता है।

◆ अपने शोधपत्र की पाण्डुलिपि निम्न भागों में तैयार करें- शीर्षक, सारांश, पाण्डुलिपि, पुस्तक संदर्भ-सूची। कृपया पुनर्निरीक्षण की गुणवत्ता में सहायता करने हेतु अपना नाम, पता पाण्डुलिपि पर न दें।

◆ शीर्षक - शीर्षक पाण्डुलिपि पर अवश्य दें, किन्तु अपना पूरा नाम, पता, संस्था जहाँ पर अध्ययन अथवा अध्यापन कार्य सम्पादित किया गया हो, आपका विषय, दूरभाष-मोबाइल, फ़ैक्स, ई-मेल पत्राचार हेतु अलग पृष्ठ पर अवश्य दें। उपर्युक्त तथ्य आपके शोध पत्र के शब्द सीमा के अन्तर्गत ही माना जायेगा।

◆ सारांश - कृपया शोधपत्र का सारांश अधिकतम 200 शब्दों में दें।

◆ पाण्डुलिपि - इसके अन्तर्गत मुख्य पाठ्य सामग्री होगी जो 5 से 10 पृष्ठ तक होनी चाहिए। शोध पत्र 10 पृष्ठ से (सारांश, शब्द संक्षेप, सूची समेत) अधिक प्रकाशन हेतु स्वीकार नहीं किया जायेगा। अन्यथा वृहद् शोध पत्र (10 से पृष्ठ से अधिक) प्रकाशन में देर भी हो सकती है। लेखक को यह बात स्वीकार होनी चाहिए कि शोध पत्र पुनर्निरीक्षण के दौरान किये गये संशोधन उन्हें मान्य होंगे। शोध पत्र प्रकाशन के दौरान त्रुटि की सम्भावना न बने इसका पूरा ध्यान रखा जाता है, फिर भी कोई त्रुटि पाये जाने पर लेखक संशोधित री-प्रिन्ट प्राप्त

◆ सन्दर्भ वर्णमालाक्रमानुसार - शोध पत्र के समापन पर कृपया संदर्भ वर्ण माला क्रमानुसार ही दें। पत्रिका का वर्ष, लेखक, पृष्ठ संख्या, भाग इत्यादि विस्तार से दें। पुस्तक या पत्रिका शीर्षक इटैलिक दें।
◆ पुस्तक - प्रकाशक का नाम, संस्करण, संख्या, प्रकाशन वर्ष, लेखक का नाम, पुस्तक का नाम, पृष्ठ संख्या।
◆ पत्रिका - पत्रिका नाम, लेख का शीर्षक, लेखक का नाम, प्रकाशक का नाम, अंक संख्या, माह, वार्षिक, अर्द्धवार्षिक, त्रैमासिक अथवा मासिक जो भी हो स्पष्ट करें।

◆ संदर्भ ग्रन्थ सूची - कृपया शोध पत्र में कम से कम 8 संदर्भ ग्रन्थ सूची अवश्य दें।
◆ समाचार पत्र - प्रकाशक, तिथि, सन्, पृष्ठ संख्या।
◆ इण्टरनेट - वेबसाइट, पृष्ठ संख्या, मुख्य शीर्षक, अन्तः शीर्षक।

◆ मानचित्र एवं सारणी - मानचित्र एवं सारणी अथवा चित्र शोध पत्र की समाप्ति के अन्त में दें। यह ब्लैक एण्ड व्हाइट ही होना चाहिए। इसका स्पष्ट संकेत पाण्डुलिपि में दें (उदाहरण, सारणी संख्या)।

◆ विशेष - कृपया अपना शोध पत्र ई-मेल करने के बाद डाक से अवश्य भेजें। अपने शोध पत्र के साथ-साथ बायोडाटा, फोटो, अपना पता लिखा लिफाफा (20 रुपये टिकट सहित) भेजें। शोध पत्र हिन्दी, अंग्रेजी अथवा संस्कृत भाषा में ही होना चाहिए। शोध पत्र यदि हिन्दी-संस्कृत में है तो (कृतिदेव-हिन्दी फान्ट 14) में अंग्रेजी में है तो (एरियल - अंग्रेजी फान्ट 12) में तैयार सीडी के साथ दें। शोध पत्र प्राप्त होने के एक सप्ताह के अन्दर लेखक को स्वीकृति पत्र प्रेषित कर दिया जायेगा। ई-मेल (super.prakashan@gmail.com) से प्राप्त शोध पत्र हेतु ई-मेल से स्वीकृति भेजी जायेगी। शोध पत्र प्रेषित करने से पूर्व प्रबन्धक से दूरभाष पर अवश्य सम्पर्क करें। सम्पादक मण्डल अथवा सलाहकार समिति में सम्मिलित करने का अन्तिम निर्णय संस्था का होगा।

◆ सुझाव - लेखकों एवं पाठकों को यह अंक कैसा लगा, इस सम्बन्ध में अपने-अपने विचार अवश्य भेजें, इससे मुझे अपनी त्रुटियों को जानने और भावी योजना बनाने में सहायता मिलेगी।

◆ विनम्र निवेदन- सभी सम्मानित सदस्यों से निवेदन है कि अपने माध्यम अधिकतम सदस्यों को पत्रिका परिवार से जोड़कर संस्था का सहयोग करें।



अभिनव गवेषणा

मल्टी डिसिप्लिनरी क्वार्टरली इण्टरनेशनल
रेफ्रीड/पियर रिव्यूड रिसर्च जर्नल

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श्रीमान् सम्पादक महोदय,

'अभिनव गवेषणा'

(मल्टी डिसिप्लिनरी क्वार्टरली इण्टरनेशनल रेफ्रीड/पियर रिव्यूड रिसर्च जर्नल)

सेक्टर-के-444, 'शिवराम कृपा' विश्व बैंक बर्रा, कानपुर-208027 (उ. प्र.) भारत

महोदय / महोदया,

निवेदन है मैं / हमारा महाविद्यालय आपके 'सुपर प्रकाशन' द्वारा प्रकाशित 'अभिनव गवेषणा' (मल्टी डिसिप्लिनरी क्वार्टरली इण्टरनेशनल रेफ्रीड/पियर रिव्यूड रिसर्च जर्नल) परिवार का वर्षीय / आजीवन / व्यक्तिगत / संस्थागत सदस्य बनना चाहता हूँ / चाहती हूँ? मैं / हमारी संस्था 'सुपर प्रकाशन', विश्व बैंक बर्रा, कानपुर-27 के नाम सदस्यता शुल्क रुपये नकद / मनीआर्डर / चेक अथवा बैंक ड्राफ्ट खाता क्रमांक (सुपर प्रकाशन - 52570200000355) IFS Code No. BARB0BUPGBX बड़ौदा उत्तर प्रदेश ग्रामीण बैंक, शाखा- विश्व बैंक बर्रा (कर्रही) कानपुर-27 के नाम से दे रहा हूँ।

नाम (श्री / श्रीमती) डॉ. :

पद का नाम (जहाँ वर्तमान में कार्यरत हैं) :

संस्था / निवास का नाम :

पत्र व्यवहार का पूरा पता (पिनकोड सहित) :

:

फोन / मोबाइल नं. :

स्थान व दिनांक :

- हस्ताक्षर

प्रबन्ध सम्पादक : सर्वेश तिवारी 'राजन'

मो. : 8896244776

सम्पादक : MKWt; kfeJk

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