



AGEISM: NEGATIVE STEREOTYPES OF AGING

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One of the much-discussed words in the field of social gerontology is ‘ageism’. The suffix ‘-ism’ denotes action or practice, state or condition, principles, doctrines, a usage or characteristic, devotion or adherence, etc. However, as an ‘ism’ ageism reflects a prejudice in society against older adults. Robert N. Butler, M.D., who was a psychiatrist, came up with the word “ageism” in 1969. He expounded upon his insights into ageism in the well-known journal *The Gerontologist* where he predicted that age bigotry would not soon fade. Butler gave meaning to ageism as a cause of suffering and distress. The *Oxford English Dictionary* incorporated this word/term “ageism” in its 1969 edition.

Cohen (2001) mentions that one of the earliest expressions of the phenomenon which is now termed ageism appeared in Max Lerner’s (1957) work, *America as a Civilization*, where Lerner observes that “It is natural for the culture to treat the old like the fag end of what was once good material. ... The most flattering thing you can say to an older American is that he ‘doesn’t look his age’ and ‘doesn’t act his age’—as if it were the most damning thing in the world to look old.”

Tracing the history of ageism, Achenbaum (1915) views that Robert Butler was not the first to recognize an apparently universal, widespread contempt for old people. Negative attitudes toward age and aging have been, and remain, deeply rooted in global history. Men and women who no longer could contribute to communal

survival in Neolithic cultures were cast aside, often left to die. The philosopher Seneca (4 BC–AD 65) said: “Senectus morbidus est” (“Old age is a disease”).

Old age was associated with late life with disease and death, thus the generations down the ages have justified the futility of granting the aged access to care (Achenbaum, 1978; Haber, 1983; Cole, 1992). Ageism is ubiquitous—evident in places as far-flung and with differing cultures as Japan (Gerlock, 2005) and east Africa (Ogonda, 2006)—and embedded in Western culture. The Roman poet Juvenal’s Satires mock impotent and priapic septuagenarian satyrs alike; other classical authors disparaged mature women’s disfigured grace and beauty. Unflattering imagery, like that in Keats’ poem, “Ode to a Nightingale,” permeates more modern works (de Beauvoir, 1971; Wyatt-Brown and Rossen, 1993).

A large number of researchers have since followed Butler’s lead in defining and measuring ageism and many of these have deployed knowledge-building and consciousness-raising to mitigate, if not eradicate, the stigma. Few of the selected scholars and investigators worth mentioning here.

An exhaustive review of research methodologies and cumulative findings concerning perceptions of old people was prepared by Donald McTavish (1971); he found the literature at hand mixed in terms of validity and usefulness.

Ageism became the cornerstone of Erdman Palmore’s research during his early years. With Kenneth Manton, Palmore published the first systematic comparison of age-based inequality to racism (the pair reported small but significant gains at the time) and sexism (they claimed that women’s inferior status was barely maintained). “Few people recognize the magnitude of age inequality in our society,” they reported (Palmore and Manton, 1973).

In 1976, Palmore developed, and subsequently maintained, a twenty-five-point “Facts on Aging” quiz to help the public recognize the extent of their misinformation about older people’s qualities—a bias that contributed to age discrimination (Bennett, 2004). In a guest editorial, Palmore (2000) offered usage guidelines for avoiding ageism in gerontological language. Palmore also coedited the *Encyclopedia of Ageism* (2005), wherein sixty authors reviewed 125 aspects of ageism, ranging from mapping elder abuse to assessing ageism among children.

Emerging generation of scholars contributed to fresh understandings of ageism. Some validated insights by Butler and Palmore, while presenting novel approaches (McGuire, Klein, and Chen, 2008). Becca Levy (2001), for example, demonstrated how implicit ageism generated adverse health effects. Stereotypes previously aimed at African Americans or women were internalized by aging Americans, eliciting self-inflicted prejudice.

Todd Nelson, in a collection of essays on ageism (2002) and a handbook on *The Psychology of Prejudice* (2006), sought to contextualize the syndrome by documenting the extent to which Americans' derogation of aging clashed with their views concerning youth, mobility, change, and fear of death. Gullette (2010), in her analysis of the Fourth Age, provided a devastating critique of the "culture of decline" and the "systems of decline" (including those fostered by healthcare professionals and pharmaceutical firms) that distort how we view passages through the life course. Other investigators tracked policies undermining ageism, such as changes in employment discrimination legislation, noting limitations in our country's landmark Age Discrimination in Employment Act of 1967, which abolished mandatory retirement (Pampel and Williamson, 1992; Burchett, 2005).

Other international researchers—especially those in the United Kingdom—enriched the literature on ageism. Bill Bytheway (1995) surveyed the settings in which age biases compromised medical care, among other senior services. John Macnicol, who published a historical and contemporary analysis of age discrimination (2006) argued that the British government took steps to encourage—even to force—older workers back into paid employment. Robin Blackburn claimed that poor public responses to older adults' vulnerabilities posed a societal risk (2006).

Johnson and Albans (2013) explored the nature of spirituality in the Fourth Age. They recounted and interpreted stories of people's anxieties over declining capacities and fears of dying. Their treatment of ageism in late, late life recalled efforts by Metchnikoff (1908) and Hall (1922), who linked gerontology and thanatology—a connection rarely pursued by investigators that is dedicated to probing "successful aging."

However, Butler's achievement was to give meaning to ageism as an affliction. Butler sees ageism as a systematic stereotyping of and discrimination against people because they are old, just as racism and sexism accomplish this with skin color and gender. In his view, ageism manifested in a wide range of phenomena, on both individual and institutional levels—stereotypes and myths, outright disdain and dislike, simple subtle avoidance of contact, and discriminatory practices in housing, employment, and services of all kinds (Butler, 1989; 2005).

On the theoretical front, approaches to ageism cover a wide range, from micro, meso, and macro level of explanations. Thus, a number of theories attempt to explain the causes of ageism. Among the more well-known theories, a few prominent ones are briefly mentioned below.

Terror Management Theory provides a prominent explanation for the occurrence of ageism. According to terror management theory, older adults serve as a constant

reminder of one's mortality and vulnerability. In order to manage the anxiety that their presence produces, individuals unconsciously sustain faith in cultural worldviews that offer literal or symbolic immortality. By adhering to these cultural worldviews, individuals attempt to increase their self-esteem which in turn provides for the person a buffer against death-related anxiety. These efforts, allow the person to maintain relative equanimity despite awareness of one's vulnerability and mortality (Greenberg et al. 1986, 1997).

Social Identity Theory proposes that individuals do not act just on the basis of their personal characteristics or interpersonal relationships, but as members of their reference groups. Group memberships are the basis for the individual identity of group members and, moreover, determine an individual's relationships with members of other groups (Tajfel and Turner 1979). Social identity theory posits that people want to have a positive self-identity. They achieve this goal by demonstrating biases which create positive distinctions between their group (in-group) and other groups (out-groups), and by elevating their in-group status above that of other groups (Kite et al. 2002; Tajfel and Turner 1979). Because age can be one criterion for group identification, the theory can be used to explain ageism.

The Stereotype Content Model suggests that groups of people are commonly classified by varying levels of warmth and competence. Older adults, for example, are commonly perceived as being warm but incompetent. These perceptions lead to feelings of pity and sympathy and less so to feelings of envy (Cuddy and Fiske 2002; Fiske et al. 2002).

Theoretical approaches from the perspective of human development emphasise changes over time. According to this group of theories, ageism has origins in childhood and its focus and outcomes may change over the life course. A social development perspective suggests that ageism develops throughout the life course. Perceptual, affective, and sociocultural mechanisms are responsible for the development of ageism. Age-based categories are thought to be universal. For instance, children might perceive older adults negatively with regard to dimensions of activity and potency and positively with regard to social goodness. Negative attitudes towards ageing might also be universal, but seem to vary with children's age, social class, and older adults' gender (Montepare and Zebrowitz 2002).

Stereotype Embodiment Theory proposes that lifetime exposure to negative stereotypes of older adults leads to the internalization of ageism. Over the course of their lives, older adults have internalised negative attitudes towards their own age group, often implicitly. In support of these claims, longitudinal studies have shown that negative age stereotypes and self-perceptions of ageing among older

adults have an adverse influence on health, longevity, and cognitive performance (e.g., Levy et al. 2002a, b, 2012; Wurm and Benyamini 2014; Wurm et al. 2007).

Aging is a highly individualized and complex process; yet it continues to be stereotyped. Be it the elderly or any other group in the society, stereotypes about a particular group play a powerful role in shaping how we think about and interact with individuals, as well as how individuals within the stereotyped group see themselves (Horton, Baker, & Deakin, 2007).

Allport (1958) views stereotypes as unchallenged myths or overstated beliefs associated with a category which are widespread and entrenched in verbal, written, and visual contexts within society. Stereotypes of aging include assumptions and generalizations about how people at or over a certain age should behave, and what they are likely to experience, without regard for individual differences or unique circumstances (Ory, Hoffman, Hawkins, Sanner, & Mockenhaupt, 2003).

Contemporary culture portrays stereotypes of aging as primarily negative, that depicts later life as a time of poor physical and mental functioning, ill health, loneliness, and dependency (Horton, Baker, and Deakin, 2007; Ory, et al., 2003). On the other side, stereotypes of ageing can also be positive, like “healthy, wealthy, and wise”, or neutral and they are continually changing over time and across contexts (Ory, et al., 2003; Kornadt and Rothermund, 2011).

Thus, the views of old age, and the perceptions older adults hold of themselves, are complex, multidimensional, and dynamic (Kornadt and Rothermund, 2011). In other words, stereotypes of aging are social constructs that are culturally and historically situated, as well as individually interpreted (Dionigi, 2015).

Palmore (1990) has discussed some of the basic characteristics of stereotyping which forms the basis of ageism. In his view the manifestation of ageism appears in many ways which may be explicit or implicit. Examples may be: older adults falter for a moment because they are unsure of themselves and are immediately charged with being ‘infirm’; they are constantly “protected” and their thoughts interpreted; they forget someone’s name and are charged with senility and patronized; they are expected to ‘accept’ the ‘facts of aging’; they miss a word or fail to hear a sentence and they are charged with ‘getting old’ not with a hearing difficulty; they are called ‘cranky’ when they are expressing a legitimate distaste for life as so many young people do; and they are charged with being ‘like a child’ even after society has ensured that they are as dependent, helpless, and powerless as children.

Like any form of bias, ageism has led many of us to make false assumptions about older adults. Ageist stereotypes about older adults are unfortunately pervasive in

our culture. In films, on television and even in the jokes we hear, misconceptions about aging and seniors are ever present (Anderson, 2014).

Researchers Donlon, Ashman, and Levy (2005) note that in a great number of television shows, stereotypes about elderly people persist. Whether they are being painted as cantankerous and stubborn or poked fun at because of their maladies or infirmities, elderly people seem to be fair game in situation comedies.

The stereotypes are not limited to situation comedies either. A number of television shows seem to rely on the premise that stereotyping of elderly people is acceptable and legitimate. This is especially true of daytime shows, when a high proportion of viewers are likely to be elderly, retired people. As a result, people who watch a great deal of television may find themselves believing the stereotypes presented. This is true even when an audience is seeing a stereotype about themselves. Elderly people who watch a significant amount of television may find themselves believing the negative portrayals of aging.

Anderson (2014) talks about some of the top myths and stereotypes of aging which include: aging dulls wits, aging erases your libido, aging is depressing, aging leads to loneliness, aging makes you less creative, aging makes you more religious, and aging makes you unable to adapt to new situations. Clearly, all these myths can be dispelled at scientific and logical level.

Ageism has its consequences as well which are similar to those associated with all attempts to discriminate against other groups: persons subjected to prejudice and discrimination tend to adopt the dominant group's negative image and to behave in ways that conform to that negative image (Palmore, 1990). The dominant group's negative image typically includes a set of behavioral expectations or prescriptions which define what a person is to do and not to do. For example, the elderly are expected to be asexual, intellectually rigid, unproductive, forgetful, and happy, enjoy their retirement, and also be invisible, passive, and uncomplaining. They have different attitudes, interests and personality traits. This is the way by which younger generation would like to keep them away from them. The treatment of elderly not as real people but as 'different', as 'other being' may be termed as psychological-distancing.

It is important to note that the negative elderly stereotyping begins to affect an elderly person's self-perception years before he or she is elderly. Many people, during the formative years of their lives, will resist stereotypes about themselves because they do not reflect their own experiences. As a result, they have a defense mechanism which helps them to deny the stereotypes as false. On the other hand, most people are presented with elderly stereotyping when they are still young and the stereotypes do not apply to them. Because of this, they may not have a defense

mechanism against the stereotypes. They may end up internalizing them without even realizing it.

Prescriptions and expectations of these stereotypes can evoke four common responses of elders; they may be acceptance, denial, avoidance, or reform (Palmore, 1990). All of these responses can have harmful effects on the individuals. For example, an elderly person who accepts the negative image may “act old” even though this may be out of keeping with their personality or previous habits. This may mean that they stop or reduce social activities, do not seek appropriate medical treatment, or accept poverty. In essence, this internalization of a negative image can result in the elderly person becoming prejudiced against him/herself, resulting in loss of self-esteem, self-hatred, shame, depression, and/or suicide in extreme cases. Denial of one’s status as an elderly person can also have negative consequences. One example, lying about one’s age may not seem significant, but it can further erode morale. Avoidance of ageist attitudes may also take many forms. Examples include moving into age-segregated housing, self-imposed isolation, alcoholism, drug addiction, or suicide. The reform response, Palmore’s last response pattern, is the antithesis of the avoidance response in that the person recognizes the discrimination and attempts to eliminate it. This attempt may be an individual one or a collective one through membership in an advocacy group such as powerful associations of senior citizens are coming up all over the world.

Perpetuation of ageism is done at institution level as well. Businesses frequently reinforce ageist stereotypes by not hiring or promoting older workers even when they are physically and mentally fit. Another example, is the use of state welfare funds which are often targeted at children and adolescents, and women (who are of productive age), while excluding equivalent services for older adults such as adult protective services (such as pension and other services) and geriatric physical and mental health services.

In addition, human service professionals also perpetuate ageism. This is done more covertly by denying or limiting services, by not including aging issues in their schedule of activities. The same criticism can be made about training of professional social workers who receive little information about the aging process although many of their clients will be the older people.

Sharma (2007) writes on ageism and elder abuse. He says that the negative attitude (ageism) of younger generation towards older adults is due to the tendency for the elderly to arouse thoughts of dependence, poverty, sickness, frail body and finally death. This threatening aspect of the elderly instigates them to keep away elders physically and psychologically so that these ideas may not arise in them. This

tendency is expressed in the form of “old people”, and referring them with derogatory terms. The evaluation of older adults on the basis of age or giving judgments on the basis of age means you are not considering them as a member of your own group. The intentional mistreatment or harm of another person is elder abuse. Abuser can be any one that an older person comes in contact with. For example, he may be caregiver, a neighbour, or any other member who has negative attitude towards elderly persons. Abuse can be verbal, psychological, emotional and physical. Mostly elderly are abused by family members and relatives. Due to the fear of victimization, elderly people isolate themselves, and thereby become a prisoner in their own home.

A comprehensive analysis to date of research on the effect of negative stereotypes on older people's abilities has concluded that these stereotypes create a significant problem for that demographic. A research team (Lamont, Swift, & Abrams, 2015) at the University's School of Psychology carried out a review and meta-analysis of Aged-Based Stereotype Threat (ABST). They statistically analysed international evidence from 37 research studies, both published and unpublished. They concluded that older adults' memory and cognitive performance is negatively affected in situations that signal or remind them of negative age stereotypes. These effects affect both men and women.

Levy's (2003) study on negative age stereotyping shows that elderly persons' negative beliefs about the aged have serious impact. These beliefs directly affect performance on memory tests and other objective measures of well-being. This includes the ability to walk, cardiovascular health, and the will to live.

In the Indian context, within the frame work of ageism, health and employment and social policies in India have not been analyzed as has been done in west. The primary reason for this is cultural. In Indian culture birth is not purely a biological birth. From birth child is indebted with duties (*rina*) like service of elders of family and society, duties towards God and duties towards wiser persons. In this sense birth is not merely a biological birth it is a social birth also. Thus, the service of parents (or elderly persons in family) is one of the important duty in Indian culture. Ancient scriptures say that one who always serves and respects elderly is blessed with long life, wisdom, fame and power. It makes state's role bare minimal. However, due to urbanization and globalization, the situation is changing gradually both in urban and rural settings. Though the Government has started pension schemes for poor elderly persons, concessions in railways and air-fairs, old age homes and day care centres, these are insufficient looking to the huge and diverse population of older adults and their needs. Therefore, it is very much required that studies should be conducted to analyze the Government policies with ageist outlook.

Very few research studies have been conducted in India to study this phenomenon ageism. Sharma and Bhandari (1970) in their study found out that college students showed predominantly negative attitude and beliefs about ageing and aged. The highest degree of negative attitude was shown in the area of conservatism-old people are more inactive type, having no hope from the future and having other worldly attitude. Subjects having older people in the family showed more negative attitudes towards older people. Furthermore, Sharma (2002) tried to find out the degree of ageism in college going students of both the sexes. A questionnaire containing a set of 6 problems: not having enough money to live comfortably, not having work to keep oneself busy, poor health, loneliness, lack of living space and fear of criminal attack on oneself was given to these subjects. The subjects were asked how they rate themselves and older persons on the same problems. It was found that male and female subjects differ in their stereotype towards ageing (or degree of ageism). It was also noticed that respondents having older member (grandfather or grandmother or both) in their family have negative image of older persons in comparison to the respondents not having older family members. Probably the younger people think that caring of older persons snatches their leisure time. Anantharaman (1984) found that negativity was greater among older people with respect to variables such as financial situation, the future and insecurity. In comparison to urban younger generation rural younger generation of Punjab revealed more positive attitude towards old age. Old people in the urban area expressed a greater sense of isolation and separation than in the rural area. Deb (1988) explained these differences on the basis of employment trends, economic factors, and family development. Ramamurthy and Reddy (1986) found increasingly favourable attitudes for old people. According to them, increase in emotional and social maturity may have mellowed negative attitudes toward the elderly population. The mixed kind findings of Indian researches related to ageism may be due to the coexistence of both individualistic and collective cultures in urban and rural settings.

An empirical study conducted by Jamuna and Ramamurthy's (2007) investigated the contemporary prevalence of ageism in the perceptions of young adults (20-40), the middle aged (40-60) and the old (60-80). The sample consisted of 120 rural and urban men and women in each of the three age groups. The tool consisted of a checklist of attitude towards ageism adapted from an inventory of attitudes towards the aged. Results indicate a high prevalence of ageism among the young compared to the middle aged and the old, though all age groups held negative attitudes towards ageing. The characteristics endorsed by all the three groups were; weakness, baldness and grey hair, slow in work, a burden to family, being of no use to others, spiritual and godly, not fit for modern life.

In the light of aforementioned studies and discussion, it is clear that stereotypes are dehumanizing and promote one-dimensional thinking about others. Older persons are not seen as human beings but as objects who, therefore, they can be more easily denied opportunities and rights. For example, they are frequently misdiagnosed or denied medical treatment because they are seen as “old” and, therefore, incurable. Older persons are also frequently denied employment or promotion opportunities because they are “old” and less productive. Such discrimination is also evident on the social policy level where the older persons are blamed for having medical problems and consuming public resources rather than seeing them as having human needs requiring appropriate social responses. Seeing people as objects also increases the likelihood that they may be subjected to abuse and other cruel treatment. Thus, ageism devalues this segment of the population, a vital human resource.

Dionigi (2015) in his review article notes that “... any stereotype of aging (including those that equate aging with frailty and decline, or later life with health and affluence) has the potential to reinforce ageism i.e., social oppression based on age (Blytheway, 1995; Butler, 1969) because they position ill health in old age as undesirable (Dionigi, Horton, & Bellamy, 2011; Jolanki, 2004) and they do not acknowledge the vast diversity among older adults (Ory, et al., 2003)”.

Now the final question remains, how should these negative stereotypes on aging be dealt? For this the first step in this process is identifying personal attitudes which are ageist in nature. This can be difficult since most people will deny that they are prejudiced. However, until a person is aware of this or her own attitudes, little progress can be made.

On societal level, the approach should be to modify ageist attitudes of the person who is in personal contact with older adults. This is often an effective way to prevent or reduce the development of ageism, especially among young children. Many innovative intergenerational programs have been created which not only benefit children in this way, but also benefit the older adults. During these programs, positive aspects of aging can be emphasized so that the children will have a balanced picture of the older adults, and of themselves as they grow older.

At the educational level, the educational institution should have curriculum that addresses the issues related with older adults with emphasis on ageism. Even, short-term courses and workshops can be helpful in this process. Because it is highly important to sensitize the younger generation who have significant power in shaping public perception and opinion.

Moreover, the personnel working with business enterprises, service sector, banking, hospice, etc. and more particularly those who provide services to the

older persons should be sensitized regarding the myths and negative stereotypes of aging.

Finally, in accordance with Cohen (2001), ageism, like racism, sexism, and homophobia, is complex in its generation and in its perception. It deserves more and better attention than it has received. Also, it is important to understand that there is extensive heterogeneity among the older adults. They are not the single entity; they are very diverse. Older adults are often members of multiple stereotyped groups, such as being older, female, and from an ethnic minority or being older, male, and disabled, or being older and from a sexual minority group. Given this diversity, further research is needed to explore the effects of stereotypes on the older adults who belong to more than one stereotyped group. For example, from a psychosocial perspective research could determine if there is a cumulative effect of stereotyping that leads to greater vulnerability or a developed immunity in place that leads to resilience in later life. From a sociological perspective research could examine how intersections of racism, sexism, heterosexism, cultural diversity, and ageism affect the lives of a diverse range of older individuals.

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THE CORE ASPECT OF GANDHIAN PHILOSOPHY

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Father of the nation, Mohandas Karamchand Gandhi is one of greatest idealist philosophers who campaigned of greatness of the *Sarvodaya* philosophy to welfare the human society. *Sarvodaya*, today, has spread its multi- dimensional wings in the process of the development of the society. It is a collective force of mammoth potentialities and powers. It has been regarded as a dynamic approach, which can create achievable of the advent of a radically transformed humanity. Gandhian *Sarvodaya* as an ideal seeks a new classless, casteless, and stateless society on the foundation of the spiritual and moral values of India. In character, its philosophy is integral and synthetic. In it, Mahatma Gandhi was influenced by the ideal of *Vedanta*, Buddhism, Christianity, Mohammad, Ruskin, Tolstoy, and Thoreau. He also tried to incorporate his ideas at more constructive critical and analytical levels. Moreover, Gandhiji's *Sarvodaya* also includes some of its ideas from the socialist philosophy. Thus, *Sarvodaya* shows a synthesis of Gandhi's ideas and socialist philosophy, a synthesis of theoretical abstractions and political and economic generalizations. The basic concept is the primary and ultimate spirit in Gandhian *Sarvodaya* thought. The chief goal of this philosophy is the realization of God. His socio-political, economical, and moral agenda were oriented towards progressive enlargement of the human consciousness through the divine and ethical means of service of the needy, oppressed, depressed, *Dalits* or *Harijan*. Social service is a means to attainment of God, since God lives in everyone. In this tie, Gandhiji has given identical importance on *Svadeshi*, *svarājya* like *Sarvodaya*. All three components are correlated to the attainment of God. Because, *Svarājya* comes

from *Svadeshi*, and *Sarvodaya* comes from *Svarājya*. The ideal of *Sarvodaya* is *Rāmarājya*. By *Ramarājya*, Gandhiji does not mean the land of any specific person. His theory of *Ramarājya* amounts to a synthesis of the Augustinian connection of the kingdom of God on earth with the democratic ideal of the sovereignty of the people. These people should not be separated based on castes, classes, races, languages, and customs. The ideal of these people is self-disciplined, truthful, and non-violent. So *Sarvodaya* means the all round development of every individual. Its endeavour is to establish a society in which every individual based on class, caste, religion, and language is to get an equal opportunity. In divine being, Mohandas Karamchand Gandhi had faith. In this philosophy, so, overwhelming belief in the supremacy of the spirit provided the first philosophical foundation of the movement of *Sarvodaya*. *Sarvodaya* is a movement in which the focus is to change the mindset of the people for getting a society where everyone is fundamentally one constituent of the equal omnipotent father. As a true socialist, Joyprakash Narayan feels that man must go beyond the material to find the incentive in goodness. He, further, feels that the commission of social reconstruction cannot succeed under the inspiration of materialistic philosophy.

Gandhian *Sarvodaya* lays emphasis on moral values, which are of an abiding nature. One of the most distressing phenomenons of modern time i.e. success has come to be estimated in term of efficiency. This is denial of the significance of the human spirit. Service is being given up for personal aggrandisement. Therefore, Humanity is going through moral collapse. There is mad rush for power and wealth. People ran after superficial glamour. In short, the main difficulty of our times is the mad quest for power. *Sarvodaya* lays stress on self-abnegation. It tries to remove jealousy, competitions, mutuality, and altruism. It also appeals to our minds and hearts in terms of values and goals, which are innate. Instead of skill and self-assertion, it lays emphasis upon the truthfulness, goodness, and righteousness in character. It seeks to incorporate the moral and spiritual values in socio-political and economical life. *Sarvodaya* stands for the supremacy and absoluteness of moral values. Joyprakash Narayan said that *Sarvodaya* represents the highest kind of socialist values. It talks about a balanced or whole view of life. It actually opposes the capitalism and strives for decentralization of the productive forces.¹

Gandhian *Sarvodaya* pleads for self-sufficient village communities. It claims to introduce a society of producers '*Bhoodan*', '*Sampattidan*' and '*Gramadan*' are some of the basic method of *Sarvodaya*. '*Bhoodan*' and '*Gramadan*' are technique of agrarian revolution based on moral force and *Sampattidan* is a technique of

¹ Narayan ,J.P., From Socialism To Sarvodaya, P.78

transforming capitalism into a *Sarvodaya* society. The two movements of 'Bhoodan' and 'Gramadan' see in mind's eye village ownership of land as well as individual cultivation by the villagers. Among the villagers, they will promote a sense of community strength, cohesiveness, and initiative. The village will be self-sufficient and self-reliant. Thus, Gandhian *Sarvodaya* pleads for what may be termed villagization. To the philosophy of village reconstruction, it has added the gospel of the ownership of all lands (*zamins*) of village in the village community and the creation of decentralized village commonwealth. Hence, the *Sarvodaya* is the synthesis between the previous and the fresh. However, it pleads for villagization, it does not, though, seek to establish the old patriarchal villagious system where there were caste distinctions, and which depended mainly on agriculture *Sarvodaya* is not opposed to industries of course, it believes in petite amount industries. Gandhiji believes that *Sarvodaya* has much in common with socialism. Like socialist, it lays stress upon equality of economic opportunities, equitable and just distribution of resources of society. It believes in social justice and collective ownership. Like socialism, it holds that it is not sufficient to increase production but it is also necessary to ensure an equitable distribution. But, *Sarvodaya* and socialism differs as follow. Unlike socialism, its approach is predominantly moral and spiritual. The economic reassures have to be so used as to serve the needs of the human spirit. *Sarvodaya* is a theory of ethical justice. It would like to use the external goods for satisfaction of the human spirit. It would regard them as means and not as an end in themselves. A *Sarvodaya* belief is not negativistic in its approach. It does not negate the importance of material goods; however, it refuses to regard them as the dominant goal of all human endeavours. However, it refuses to regard them as the dominant goal of all human endeavours. Whereas the main technique of socialism is nationalization, that of *Sarvodaya* is ruralisation. Socialism believes in nationalizing the means of production for increasing production. In other words, socialism believes in the power of the state and seeks to create it sovereign. On the other hand, it is a belief that in the concept 'Sarvodaya' we have the goal of stateless society. Gandhian philosopher Vinoba Bhave says, "Gradually we will reach a stage when all authority in every form will have become unnecessary, and will, therefore, fade away giving rise to a perfectly free society." The radical type of socialism-communism believes in aggression as an appropriate process of destroying the existence of capitalistic institute. But, Gandhian *Sarvodaya* has no place for violence in its philosophy and process. It is extremely critical on the methods of violence. It believes in the nobility and purity of means and holds that only non-violence can be the foundation of the society free from exploitation and injustice. *Sarvodaya* is a philosophy based on moral approach to the problems of mankind. It independently believes in the regeneration of human heart and mind. That is the main idea behind Vinoba's movements of

Gramadan and *Sampattidan*. It seeks to perfect the mechanism of representative democracy by ultimate moral idealism. Its approach is not institutional. It is valuational. It regards moral idealism as necessary for political and economic reconstruction. According to Sarvodaya, the existing institutions, political or otherwise, should be perfected by in comporting into them the spirit of ethical idealism. *Sarvodaya's* great contribution lays the assertions of a moral approach to the problems of man.

State machine is hopelessness and soul-less for Gandhian Sarvodaya. Therefore, its aim is to abolish all centres of power. Joyprakash Narayan said that it is not possible to achieve any success through developing the power of state. The state is not the reflection of the divine being but is a soul-less machine to be effectuated by those who have the cunning and capacity to control the governmental structure. Tracing the evolution of state, Vinoba Bhave wrote, "In the early state is unrestrained violence that held the faith. Gradually, man learns to curb and limit his violence and the institution called the state came into existence. The formation of a state did limit violence up to a degree but gradually the state grew stronger, become more and more powerful till it become all powerful state with the power of destroying the whole with its military might base on nuclear weapons." Since state operates by methods of coercion and violence, therefore, Gandhi stood for a stateless society. Vinoba also supported Gandhi's this view. According to Vinoba, *Sarvodaya* aims to replace the politics of power by co-operation. There are ten criteria of an ideal government in *Sarvodaya* system. These are – international fraternity, co-operation of all the inhabitants of the country, identity of good of the minority and majority, universal and equal development of all, the widest dispersion of political sovereignty, and the least amount of government, cheap and speedy justice, the least expenditure, and the lowest degree of external protection, the universal flow of knowledge. Gandhian Sarvodaya accepts the universalization of self-government in which the people should actively participate in co-operative action. In place of centralization of power, Sarvodaya pleads for decentralization both at economic and political levels. To bring about decentralization what are essential the people should be trained and disciplined into management and control of own affairs. This repairs a base of selfish workers who will be to brethren of the people and not ruler. According to Gandhian *Sarvodaya*, instead of bestirring centralization, nationalization and state socialism in the name of welfare state, the primary need is to discipline and train the people in the art of managing efficiently their socio-political and economical problems.

According to *Sarvodaya* concept, the present panchayat system is not a solution, as the problem of decentralization cannot be solved by merely conferring minor judicial and executive function and powers on the panchayat. Joyprakash

Narayan says, “The present panchayats are not democratic. They are not working on a democratic basis. You might give them vote, and you might give them same powers and you may hold elections but in the village, itself neither in the economic nor in the social nor in the political sphere is democracy at work.” According to Sarvodaya, if the village exercised all political authority, the ideal of *gramrajya* can be realized. This principle of self-government should operate also at the district and state levels. In other words, Sarvodaya wants to elevate the people and not the Central Parliament or the Cabinet to become the focus of political attention. In other words, the custom of man (*Lokaniti*) should replace politics (*Rajaniti*) whereas *Rajaniti* lays emphasis on government power, control, and rights. On the other hand, *Lokaniti* lays emphasis on self-restraint, freedom, discipline, and duties. “*Swaraj* has come. But do people feel the warmth of it? The very term *Swaraj* on self-government implies decentralization of authority. The principle, therefore, has to be applied to very practical limit, to all fields, social, economic, and political. It is through, *Gramadan* alone that the Delhi raj of today could be transformed into a *Gramrajya* and *Ramarajya*. Every village would then become a state in miniature with all the departments efficiently functioning in the village itself.” Gandhian Sarvodaya pleads for the substitution of ruling (*Shasan*) by discipline (*anushanan*). It seeks not merely change in the opinion of the people, but a change in their hearts. The ideal state can be created only on the principle of service, self-reliance, non-violence, and equality. Sarvodaya stresses the cultivation of real the power of the people (*janshakti*). As an ultimate ideal, therefore, Sarvodaya is satisfied not with merely limiting or regulating the state machine but with the total elimination of the state.

Sarvodaya idea is not satisfied with the working of the present system of reprehensive democracy, which amounts in actual practice to the dictatorship of the Cabinet and Party oligarchy. Joyprakesh Narayan said, “The device of democratic elections cannot equal five hundred representatives with eight cores of the people. To the extent eighteen cores look after their affairs directly, to that extent the powers of and function of the state are restricted and real democracy is practised.” Hence, Joyprakash Narayan pleads for party-less democracy. The political philosophy of Sarvodaya is a powerful intellectual attempt to build a plan of political and social reconstruction based on ethical idealism. Its synthesis of party-less democracy and village self-government is a notable contribution to Indian political thought. Sarvodaya wants to establish a non-violent economic order under which an appeal is made to every property owner (*zamindar*) to share equally beings. Sarvodaya considers the human elements as the basis of mechanisation. Because it is ultimately the human being who works all the machines. Hence, man constitutes the economic wealth of nation. The real implication of equal distribution to each man in society shall have where without to

supply all his natural wants as well as every man must be given an opportunity to contribute his might to economic production. As far as possible, the range of inequality in income must be reduced. According to the quantum of work put in wages should be paid. Equality wishes for their land should be redistributed equality and industries to be decentralized as small-scale industries form an essential part of heritage of India. They provide employment to more people. According to Sarvodaya, machinery must not be allowed to displace necessary human labour, small industries employ minimum machinery and gives scope for human labour, and they increase equality and self-sufficiency.

Mohandas Karamchand Gandhi did not wise the supremacy of either capital or labour as they are dependent on one another. The moneyed man (*zamindar*) is thus a trustee of the capital of the community, he has acquired through the co-operation of the other members of the society. The *zamindar* is merely a tool of the system, must treat his tenets humanity, and must work for their welfare. According to Sarvodaya ideal, all land belongs to the village society to which the *zamindars* are trustees and the production of the land must hence be distributed equally among all people in the village. Thus, *Sarvodaya* in a way advocates co-operative farming. Gandhian *Sarvodaya* aims at establishing a social order based on individual freedom. In Gandhian Sarvodaya society, there is no room for the notion of untouchability. *Sarvodaya* believes in regarded castes as man's experiment in social adjustment in the Indian context. *Sarvodaya* believes in the promotion of entertaining and intermarriage between different castes. According to Gandhi, *Varna* does not mean that somebody is born high and some low, it does not give superiority to anybody simply by birth. It is not heredity. Therefore, "*Varna* is not caste, it is class." In addition, division of work does not depend on the birth of a person in high or low community, "but on the capacities, skill, and power inherent in an individual"² Therefore, the interpretation on caste system of Gandhi rejects to the four-fold caste division of *Vedic* era. According to Gandhi, "*Varnavyavastha* means there should be equal wages for all works and absence of competition, there are essential for a non-violent social order of *Sarvodaya*."³ Gandhian concept of the relations between the society and individual is based on the ancient *Varna* system. Clearing up the law of *Varna* in Indian Hindu culture in India Gandhi said, "The law of *Varna* means that everyone shall follow as a matter of *dharma* duty, the hereditary calling of his fore-fathers is so far as it is not inconsistent with fundamental ethics. He will earn his livelihood by following that great and welfare

² Lal, B.K.,(2012) Contemporary Indian Philosophy, Motilal Banarasidass Publishers Private Limited, Delhi..
P.140

³ Sinha,S.N., ,(1990) Gandhian Philosophy of Sorvodaya,P.112

of the people. In *Vedic* period, it was said that *Brahmins* were only from pure descent, but instances shows there were *Brahmins* of impure decent too, *kvasha*, *vasta* and *satyakama jabala* in *Upanishads*. “An individual is a *Brahmin* not because he was born a *Brahmin*, but because he was brought up in an atmosphere that enabled him to perform the duties of a *Brahmin*. Similarly, *Ksatriyas*, or *Vaisyas* or *Sudras* were known by their respective names because of the specific duties that they used to perform. It was quite possible for a *Sudra* to change his *Varna* by successfully performing the duties of a different *Varna*. Moreover, only because one *Varna* performs a kind of duty, which, from a superficial point of view, appears to be a better kind of duty than the duties of another *Varna*, the former does not become superior to the latter. All kinds of work are important and equally essential for the society, and therefore, all kinds of works are equal.”⁴ The effectual and useful maintenance of the social organisms, like that of the breathing body requires harmonious coordination of all kinds of works. Gandhi accepted, the present caste-system “is the very antithesis of *varnasharma*. The sooner public opinion abolishes it is better.”⁵ Caste has nothing to do with religion. It is destructive and harmful both at spiritual and national growth. Gandhi had made clear by *Varna* as duties and obligations only; it does not confer any privileges of individuals. “The performance of hereditary functions does not give ‘birth-right’ to an individual; it merely means that the kind of duty that he has to perform in the society has already been settled. The factor of heredity is also significant only to avoid the possibility of rife and strife ensuring from making fresh distribution of work every day. In fact, Gandhi asserts that if a *Brahmin* born of *Brahmin* parents fails to reveal the attributes of a *Brahmin*, he ceases to be a *Brahmin*.”

Gandhian *Sarvodaya* believes in the enfranchisement of women. It either does not believe in child marriages or forced with hoot. It believes in universal goodwill and the abolition of untouchability and all evils connected with it, it believes in promoting the essential human dignity and development of personality. It believes in functional education, cleanliness, and sanitation. The State Character of *Sarvodaya* concept is to be the basis of a politician. *Sarvodaya* democracy is constituted by the autonomy of panchayat as a measure of village self-government based on equality, individual rights, non-violence secularism, and the ideal of a welfare state. To *Sarvodaya* political power is not an end but one of the means of enabling people to better their conditions in every part of life. Political power means capacity to regulate national life through national representatives. Self-government is government by the people, of the people and for the people.

⁴ Lal, B.K., ,(2012) Contemporary Indian Philosophy, Motilal Banarasidass Publishers Private Limited, Delhi, P.141

⁵ Nanda, B.R. (1985) Gandhi and His Critics, P.25

Gandhiji believes in individual freedom to express his opinion. He had faith in universal adult franchise. Thus, *Sarvodaya* is a moral and spiritual programme which aims at non- violence of a decentralized democracy, equalisation economy and a just and equitable society.

Gandhiji was a humanist philosopher. As such, he believed in the rights of freedom and equality of the individuals, which are possible only in a democracy. He was a believer in democracy. His own life also spent for safeguarding the democratic freedom of the individuals. Always he stood for the rights of the citizens. He firmly believed that power belongs to the people. He wrote, “*Truth is that power which resides in the people and it is entrusted for the time being to those whom they may even choose as their representatives. Parliament have no power or even existence independently of the people.*”⁶ His democracy depends on ideal of *Sarvodaya*, which sees oppression in every structure of administration. “*Administration oppresses by snatching away individual freedom. That is why; a society to be free from oppression must necessarily be administration –free.*”⁷ Majority rule is oppressive, because under it a handful of people are built the arbiters of the face of all. *Sarvodaya* does not place much faith in such checks as written constitution; division of powers etc. Division of power in the government does not guarantee freedom to the individual. “*The economic and political bureaucracy would be so strong and in occupation of such vintage points that the liberties and rights of the people as well their bread would be entirely at its mercy.*”⁸ As a believer in absolute morality, he does not want to compromise on the question of good means, but agrees with the continuation of the government in the present circumstances. Taking into consideration the evils of government as soulless machinery, he disagrees with the centralization of powers in the hands of the state. Its power can be decentralized, if the state can’t be done away with. Gandhiji wants to decentralize power and wants to give more of it to the villages. For Gandhiji, democracy is an ideal. He defines, “*Democracy must in essence mean the art and science of mobilizing the entire physical, economic, and spiritual resources of all sections of the people resources of all sections of the people in the service of common good of all.*”⁹ It means Gandhi emphasizes democracy as the government for the people rather than by the people. At another place, he also gives a similar view. “*Democracy is not inconsistent with a view representing the spirit, the hope the aspiration of those whom they may claim to represent.*”¹⁰ Further, in his Autobiography, he says, “*I hold it to be an utter delusion to believe,*

⁶ Editors,(2016) Guide to Indian political thought,I.B.D.,cuttack,orissa,p.118

⁷ Vinoba., Chunav,(Hindi Vernacular). P.45

⁸ Narayan ,J.P., From Socialism To Sarvodaya, P. 38

⁹ Gandhi, M. K., Harjan, 25.5.1939

¹⁰ Ibid., 7.5.1931

*that a large number of delegates are in any way a help to the better conduct of business, or that they safeguard the principle of democracy. Fifteen delegates zealous of the interests of the people would any day be a better safeguard for democracy than six hundred irresponsible men have a keen sense of independence, self-respect and their oneness, and should insist upon choosing as their representatives good and true”*¹¹

Mohandas Karamchand Gandhi has no complaint against representative democracy. He appreciates Western Democracy. He regarded British Parliamentary democracy. He regarded British Parliament as strive, horrent and criticized the apathy and selfishness of the members of that assembly. He regarded it as a talking shop. He was against the hopeless surrender of the parliament into the hands of prime minister who often lacked honestly and purity of feelings. He emphasised that western democracies were dominated by the ruling classes, which carried on the exploitation of its interests at the cost of the people. He wrote, “The people of Europe have no doubt political power, but no *swaraj*.” Further, he writes, “*It has gems in it, certainly of true type. But it can only come when all violence is eschewed and malpractices disappear.*”¹² Gandhiji doesn’t criticise democracy but its working. According to him, representatives are not elected on a moral basis. In elections there are many sort of malpractices found. The men who elected are not moral persons. Thus, the ideal, which is behind democracy, goes away. He writes, “*That western democracies are as they function today, diluted Nazism or fascism.*”¹³

On a spiritual basis, Gandhi wants to decentralize state. He Says, “*The centralization cannot be sustained and defended without adequate force.*”¹⁴ He holds that wider organization leaves room for wider violence. In his own words, he says, “*There is no human institution without its dangers. The greater the institution is the greater the chances of abuses. Democracy is a great institution, and therefore, it is liable to be greatly abused. The remedy, therefore, it is not avoidance of democracy but reduction of the possibility of abuse to a minimum.*”¹⁵ Therefore, to avoid the abuses of democracy he suggests that power must be decentralization to be maximised. Moreover, it is his contention that “*true democracy cannot be worked by twenty sitting at the centre. It has to be worked by*

¹¹ Gandhi, M.K., An Autobiography, P. 369

¹² Ibid., 18.5.1920.P,129

¹³ Ibid., 30.12. 1939. P. 131.

¹⁴ Ranadive, V.T., (1958) Cited Vinoba’s Quotation in Sarvodaya and Communism, Communist Party of India, P. 30

¹⁵ Gandhi, M.K., Harijan, 18.1.1948.

the people of every village."¹⁶ He evolves a system of village democracy where the individual will use his authority for the sake of well-being of the whole village community. In Gandhian democracy, "*citizens are self-controlled, not authority-controlled and endowed with initiative and highly developed sense of civic responsibility in place of those who look to government for all things.*"¹⁷ In this connection, he advocates a government not for the people but the people as well. When advocates government only for the people—may, it is by few zealous men—there is a difference between state and society. Nevertheless, village *swaraj* where every man rules himself than being ruled others, the state, and society lose theory distinction. In order to give the real authority to the individual, the central government must give growingly authority to the village. The village panchayats shall perform all the duties in accordance with the wishes of the people. The real power of the state will be vested in the individual with the help of which that individual will perform his duties with his fellow beings. Moreover, all the decisions of the village panchayats will be carried with the consent of all the villagers. Gandhi agrees that democracy is a government of the people, but people are unable to exercise their authority and so the state must be decentralized. Nevertheless, this rule is not the rule of majority but the rule of all. In black and white, Gandhiji has put that the greatest good of the greatest number is a heartless doctrine in his creative writing.

Ideal society, according to Gandhi, is a non-violent state. By a non-violent state, we mean that the state is predominantly non-violent. A completely non-violent state would no longer be a state. It would be a stateless society. This is an ideal state, which may not be completely realized. According to him, the non-violent state must be based on the willing allegiance of an intelligent body of citizens. He says, "It is claimed that a state can be based on non-violence, it can offer non-Violent resistance against a world combination based on armed force." The ideal political *Sarvodaya* society will be one of free and equal individuals free from all forms of coercion. "*In such a society everyone is his own ruler. He rules himself in such a manner that he is never a hindrance to his neighbour.*"¹⁸ The government in such a state will represent the will and ideas of the overwhelming majority of the people. Gandhi propounded the concept of a progressively non-violent state; he wrote, "I believe that a state can be administered on a non-violent basis if the vast majority of the people are non-violent." As far as I know, India is

¹⁶ Vyas, H.M., (Ed.), (1962,) Village Swaraj, Navajivan Publishing House, Ahmadabad, P, XIV.

¹⁷ Ibid., 2.7.1932

¹⁸ Gandhi, M.K., Harijan, 11.2.1939.P.38

the only country, which has a possibility of being such a state. Nevertheless, as a realist, he was not very hopeful of the immediate acceptance of non-violence as a principle, of state policy. However, the establishment of non-violent state was the goal of his ideology. In the state, every conceivable activity will be conducted through voluntary formed associations. *Sarvodaya* argues that associations is meant for the service of people and the moment an association hinders the growth of personality of an individual, it is within the rights of the individual to disown the association. The non-violent state, which envisages, was in accordance with the principle of *Satyagraha*. Gandhiji felt that to try determining in detail the international form of the future non-violent state was premature and unscientific. He observes, “*I have purposefully refrained from dealing with what the nature of the government in a society based on non-violence, will be like.*”¹⁹

In Gandhian *Sarvodaya*, the non-violence (*ahimsa*) will reconcile individual freedom with social restraint in a non-violence society (*ahimsak samaja*). Social cohesion will consist of internal and non-conceive external sanctions. The structure of a non-violent state should be such as to facilitate individual’s initiative and voluntary organization. Such a society’s foremost requirement is decentralization of political life. Gandhiji says that centralization, as a system is inconsistent with the non-violent structure of the society. Centralization leads to centralization of power in a few hands and its misuse. Gandhiji believes that the ideal society will always remain an ideal, unrealized and unrealizable. Despite Gandhi’s distrust of the state machinery, he would however welcome state action where it is likely to advance the welfare of the people. Both- T.H. Green and M.K. Gandhi recognize the necessity of the use of force in practical politics and refer to it as inevitable because of human imperfection. The stateless society remains an ideal for him. “*A government cannot succeed in becoming entirely non-violent, because it represents all the people. I do not today conceive of such a golden age. But I do believe in the possibility of a pre-dominantly non-violent society and I am working for it.*”²⁰

Gandhi had a scheme of values. For him, man is essentially good. Quite consistent with his general scheme of values he tried to offer *Sarvodaya* economy as a moral solution for a problem he considered essentially moral. His formulation of *Sarvodaya* economy is based on the moral transformation of the owning class who would act as trustees for their excess wealth. This opinion of Gandhiji is a kind of ‘*Utopian Engineering*’-a term coined by Karl popper which is based on an over estimation of man’s capacity for moral efforts, goodness etc. and on

¹⁹ Ibid., 9.3.1949

²⁰ Gandhi, M.K., Harijan, 9.3.1949.P.32

underestimation of man's baser qualities like selfishness, greed. Gandhi dreads the onslaught of technology because it creates unemployment. Technology refers to the application of science to production with a view to make human labour more effective and less onerous. It means an increase in the productive powers of humankind and is unwelcome only to an economy of Scarcity.

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RESOLUTION OF SOCIAL CHALLENGES BY TRANSFORMING RESEARCH IN HUMANITIES

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INTRODUCTION

It is no hyperbole to say that motherland India is full of history, legends, traditions and treasure jam-packed with bunch of cultures; I salute to Mother India for its unique culture and tradition.

India is a combination of various civilizations, starting from the very begging as historical evidence says that the Indus valley civilization grew up around 2500 BC. The folks residing the Indus River valley were believed to be Dravidians, whose next generation later migrated to the southern part of India. The fall of this civilization that developed a culture based on commerce and sustained by agricultural trade can be attributed to ecological changes.

In the era of Gupta Dynasty, unified as Golden period of Indian History, touched the skies as far as administration and Dharma were concerned. By 600 BC, approximately sixteen dynasties ruled the north Indian plains spanning the modern day Afghanistan to Bangladesh. As mentioned above The Mother India is the land of legends, two of the world's greatest blockbusters find their birth in India- the Ramayana, showing the heroic acts of lord Ram, and the Mahabharata describing the conflict between "Kauravas" and "Pandavas", both descendants of King Bharat. Ramayana hints lord Ram's journey from refugee to the release of his wife, Sita from the demonic charge of Ravana with the help of his friends. Singing the virtues of Dharma(duty), the Gita, one of the most precious scriptures in Indian

Mythology, is the ‘advice’ given by Shri Krishna to the ‘confused and burdened’ Arjuna, who is terrified at the thought of killing his kin, on the battle ground. Approaching modern history Mahatma Gandhi revitalized these features again, pouring new life in them, during India’s freedom-struggle against British Colonialism. A devotee in collective accord, he visualized the land where all religions would be the threads to form a rich social fabric. Above specified facts are just a trailer of legacy, culture and social structure our country consist of, but if we analyze second aspect of mixed culture we will realize that with the passage of days, years and era along with cultural development there are various social challenges emerged, pulling leg of society struggling for development. ¹But with a hand on the heart can we say without having a single doubt that our society is happy or having no illness or our mother India is fortunate enough to meet out general problems itself or “we the people” at large are not suffering from single misery at last but not the least do we ever feel touch of peace in this society which is full of intolerance (lack of human dignity and harmony)?

In order to meet out above-mentioned problems we need good research and application of solution of every particular problem strictly, we need research which transforms humanities.

There are various problems we are dealing in our routine life, some of the most common but noticeable evils of our society are being discussed here.

A. HITCHES OF THE SOCIETY

Our society consists of various cultures, religions, customs, languages etc., therefore conflict between socio-cultural issues is bit natural. Safety of citizen, particularly considered as weaker section is a major concern in the existing Indian society. For transformation of social issues of the society and for that purpose to do research in humanities we first need to consider major socio-cultural issues that need our immediate attention, such as poverty, corruption, education, opportunity for youth, castism, dowry, communalism, terrorism etc. The issues discussed here are not comprehensive. There are many other issues faced by the nation in general, that all of us should think about.

Some of the issues are discussed below:-

i. POVERTY

The Socio-Economic and Caste Census (SECC) 2011, which hit the headlines earlier this month, tells us that half the households in rural India are landless, dependent on casual manual labour, and live in deprivation. By suggesting that poverty in India is worse than previously estimated, it has again triggered the old

¹ Anonymous

debate about the right way to count the poor.² India has halved its incidence of extreme poverty, from 49.4 per cent in 1994 to 24.7 per cent in 2011, ahead of the 2015 deadline set by the U.N, shows the Millennium Development Goals (MDG) Report, 2015.³

We have best instance in history to effective and efficient recovery from poverty, The king Dileepa collected whatever taxes were all given back to the people, just as the sun draws water from the earth only to give it back, a thousand times over.⁴

ii. SANITATION

The ancient Indus Valley Civilization of South Asia, including current day Pakistan and Northwest India, was prominent in hydraulic engineering, and had many water supply and sanitation devices that were the first of their kind. The earliest culture in India of which we have archaeological evidence centered on Mohenjo-Daro and Harappa, chief cities of the Indus valley civilization, which flourished from about 2500 to 1500 B.C. An astonishing feature of this pre-Aryan urban culture was its advanced system of public sanitation. Which means at the very beginning of civilization we were the best.

The Vedas, Manusmriti, Kamasutra (Third of Purusharthas) highlight no mixing, no contact between human wastes and the places where people live, eat and sleep.

iii. CORRUPTION

Bribery and corruption continue to pose a significant challenge in India. The 2012 Transparency International Corruption Perceptions and Bribe Payers Indices rank India 94 (out of 176) and 19 (out of 28), respectively, indicating the severity of the issue.⁵

There are several references to the occurrence of official corruption in ancient India.⁶ But the text that provides an elaborate description of the menace is the Arthashastra of Kautilya.

² Available at- <http://www.thehindu.com/opinion/op-ed/seccs-report-on-poverty-in-india/article7414018.ece> last seen 03/01/2016.

³ Available at- <http://www.thehindu.com/news/national/millennium-development-goals-report-2015-india-on-track-in-reducing-poverty/article7396544.ece> last seen 4/01/2016

⁴The verse is from Kalidasa's Raghuvamsha 1/18. Dilipa ruled Bharatavarsha – approximately the area that is today India – around 5000 BCE or earlier. If only the governments of the nations of the world would emulate Dilipa, the earth can be free from poverty.

⁵ Available at- <http://www.ey.com/IN/en/Services/Assurance/Fraud-Investigation---Dispute-Services/Bribery-and-corruption-ground-reality-in-India> last seen 02/01/2016.

⁶ The famous Vedic prayer (Rg I, 4, 10.8) addressed to the divine power reads, “Oh Lord, knowing everybody and everything in the most accurate manner, thou knowest the regenerate of good conduct and the degenerate, the destroyers of good works for general public. Do Thou exterminate the latter from their roots.” This shows that even in Vedic times corrupt practices probably existed. Divinity was invoked to use its knowledge and power to exterminate the

Kautilya⁷ was a sagacious minister in the Kingdom of Chandragupta Maurya (324/321–297 Before the Common Era). He expressed his views on a range of issues including state, war, social structures, diplomacy, ethics, and politics. He believed that “men are naturally fickle minded” and are comparable to “horses at work who exhibit constant change in their temper”.⁸ This means that honesty is not a virtue that would remain consistent lifelong and the temptation to make easy gains through corrupt means can override the trait of honesty any time.

iv. EDUCATION

The process of education is considered so important in our modern society that no parents, who can afford it, can imagine having their children go uneducated. But can we say that our kids are ready to deal with social issues in near future with the help of current education system? Should a child be meant educated without any moral teachings, where a teacher can't scold student because of so called modern laws.

In our ancient India a kid shadowed the occupation of his forefather, and teaching in that particular field was provided by his father. With the passage of time two classification of education settled, the Vedic and the Buddhist. While Sanskrit was the medium of instruction in the Vedic system of education, Pali was the medium of instruction in the Buddhist system of education.

“But both systems offered professional and ethical education apart from ridged and orthodox religious education of their respective faiths. There was also a purely vocational system of education wherein master craftsmen and artisans taught their skills to students who worked as apprentice under them on the other hand prudent beings of the society use to taught moral behaviour.”⁹

v. OPPORTUNITY FOR YOUTH

In its study conducted in year 2008, Transparency International reports about 40% of Indians had firsthand experience of paying bribes or using a contact to get a job done in public office.¹⁰

In the ancient and medieval India the principles behind the traditional way of Occupations assignment of work was based on certain realities, principles and way of life, Human actions dependent on attitude and aptitude – In traditional system, it is believed that the whole world of activities is a result of complex intermixing of three basic qualities of human nature – goodness (Satwa), Passion (Rajas) and dullness (Tamas). ‘Goodness’ is associated with purity, peace and knowledge;

degenerate, the criminal and the corrupt for the sake of humanity. The reference is available at <http://cbi.nic.in/coffeetable/1.pdf>, accessed September 24, 2012.

⁷Kautilya is also known as Chanakya or Vishnugupta.

⁸R. Shamasastri, *KautilyaArthasastra*, 2005, p. 127

⁹NitiShataka of Bhartrihari.

¹⁰“India Corruption Study – 2008” (PDF). *Transparency International*. 2008.

‘Passion’ with comfort and action; and ‘Tamas’ with ignorance, sloth, sleep and carelessness.

These qualities determined the tendencies, potentialities, limitations, traits and character of individuals and give them direction for action. It makes individuals different from each other in attitude, aptitude, physical and mental capacity, aspirations, like and dislikes, inclination and expectations.

- Principles of ‘Varna, karma and Dharma’ – Principle of Varna had assigned duties to different groups according to people’s natural instincts and qualities. Principles of ‘Dharma’ and ‘Karma’ developed clear-cut vision of rights and duties/responsibilities of each group, considering the requirements of different occupations.
- Pressure on “duty, tolerance and sacrifice” – Concept of “duty and tolerance is stressed on idea that duty makes people humble and tolerant. Sacrifice was regarded far more important than success, and rejection was regarded as the highest achievement.¹¹
- Work, employment and dignity for all – In ancient and medieval India, there was work, employment and dignity and honour for all in India. There was no dearth of employment opportunities for persons willing to work.
- Maintained differentiation between various occupations – The traditional system of occupations had maintained differentiation between various professions. All functions needed for the maintenance and growth of the society were divided into different occupations called as Varna Vyavastha, which were distributed amongst different sections of society according to their attitude and aptitude. They learnt the skills and tricks of their trade in a natural way with every breath while growing up. The system managed well the daily necessities and day to day relation of its members. It encouraged interdependence in social matters.

vi. TERRORISM

A common definition of terrorism is the systematic use or threatened use of violence to intimidate a population or government for political, religious, or ideological goals.¹² The 8th report on terrorism in India published in 2008 defined terrorism as the peacetime equivalent of war crime.¹³

Now a day’s terrorism based on religion is prime issue carried out based on motivations and goals that have a predominantly religious character or influence.

¹¹Arthsashtra 7/2/1.

¹²John Philip Jenkins (ed.). "Terrorism". Encyclopædia Britannica. Archived from the original on 17 December 2007. Retrieved 11 August 2006.

¹³ Administrative Reforms Commission, Government of India (June 2008).

Our ancient India, as we all know, several religions. In spite of that, there were no religious struggle and violence over heard. Every single being alleged that there was only one incredible God. The incredible God existed in every possible items. Therefore, everybody was finding the one incredible God in every possible form. One may elect a specific possible form due to individual liking. But, none ill-treated another possible form loved by others since everybody recognised that the same incredible God exists in every possible form. Nobody abuses the possible form choose by others because abuse goes to the same incredible God existing in their selected possible form.

B. NEED OF TRANSFORMATION IN HUMANITIES

Complications of the society are already discussed in second chapter of the paper that is “hitches of the society”, but the purpose of paper is not only to high spot worries of the society but to search-out how come and how far transformation in humanities meet the complications of our Indian society.

It is recognized that some very basic fuels (elementary education, polity and educational structure) of the society somehow polished and refined, undoubtedly Indian society fly high and would reach to the peek where other nations are obliged to recognize Bharat as “Vishwa-Guru”

May the following fuels supportive to fly the flight of India to the peek, are as follows-

i. ELEMENTARY EDUCATION

With a view to government policy, Education for All (EFA) the reimprint that our country progressed tremendously but still it has certain areas of concern, which are primarily responsible for failure of the goals of universal literacy and enrolment. Across the country, educational services are now accessible to a large section of residents and areas but compared to primary, upper primary facilities are not yet available to all areas and population.

The enrolment at the primary and upper primary levels of education over time improved considerably but still more girls are out-of-school than their boys equivalent. The enrolment ratio at the upper primary level is much lower than at the primary level.

A large number of children continue to dropout from the system before completion of an education cycle, which severely affects the efficiency of the education system. The children are taking more years to become primary graduates than ideally required. The unfinished task in terms of un enrolled and out-of-school children is a challenging one. Rigorous efforts are needed to bring and retain them under the umbrella of education system.

Along with the facts mentioned in elementary education part, we need to polish and ratify our basic education system, I mean to say the elementary education

should not be limited to provide literacy but to teach basic morals and brotherhood and worship of peace and development.

ii. POLITY

How many people belong to rural area are acknowledged that what are their rights and what are their duties towards nation, even we cannot guarantee that each and every resident of urban India are well aware about their right and duties. This is so because we people have orthodox mentality that polity is subject of lawyers, police folks or politicians, there is need to provide legal education to every citizen of India.

Taking an instance of America and other developed countries, they are nothing in front of India as we are seventh-largest country by area, the second-most populous country with over 1.2 billion people, and the most populous democracy in the world, we are the most ancient and moderate civilization, The Indian economy is the world's seventh-largest by nominal GDP and third-largest by purchasing power parity (PPP).¹⁴

Instead of all this we are having tag of “developing country” and they are recognized as developed country, why?

This is because we are not aware who we are, what our culture is and what right and duties “The Constitution of India” guarantees us. We need a system which educate people along with legal teachings such as what fundamental rights do we have, what fundamental duties we have and what are the Directive Principles of State Policy which is based on Ghandhian Ideological Philosophy.

iii. PSYCHOLOGY AND COUNSELING

We need counsellors who can guide children and help them out by understanding psychology of individual that what area suits them best to develop their carrier. I am not dining that we don't have counsellors to deal with such issues but at the same time I admit a fact that 10 or 20 percent kids are guided by the counsellors as still most of the parents didn't accept the fact that their child needs a counselling to develop his career, on the contrary they impose their child will pursue science side only as their orthodox thinking limit them to think that science side having comparatively more opportunity in comparison to other sides of education system. To fill the gap between education, opportunity and success we need to establish a bridge of counsellors at very initial stage, so I suggest that boards like CBSE, ICSE and other State boards dealing with secondary and senior secondary education

¹⁴"World Economic Outlook Database, October 2015 - Report for Selected Countries and Subjects". International Monetary Fund (*IMF*). Retrieved 6 October 2015.

provide compulsory counselling to each and every child so that he/she should know what carrier they should opt, what is best to develop their career, and I am sure this will be one of the successful research to develop humanities to counter upcoming social issues at very initial stage.

C. CONCLUSION

Concluding all to meet our social problems as explained in the paper with the view to references and examples of ancient India, we need a good research (monetary, social, and political) in the field of humanities with special emphasis on elementary education, polity teachings and physiological treatments and counseling.

As all these areas are very basics to deal with social issues, if we are successfully able to research well in the stated fields, I am sure that our Bharat will be on the peek and every single country will recognize us “Vishwa Guru”, as hopefully we will able to cope-up with almost every dismay of society.



FEMALE FOETICIDE IN INDIA: A SOCIO-LEGAL PERSPECTIVE

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INTRODUCTION

Female foeticide is perhaps one of the worst forms of violence against women where a woman is denied her most basic and fundamental right i.e. "the right to life". The phenomenon of female foeticide in India is not new, where female embryos or foetus are selectively eliminated after pre-natal sex determination, thus eliminating girl child even before they are born. As a result of selective abortion, between 35 and 40 million girls and women are missing from the Indian population. In some parts of the country, the sex ratio of girls to boys has dropped to less than 800:1000. The United Nations has expressed serious concern about the situation. The long standing tradition of son preference, coupled with medical technology now gives to the status conscious Indian families, the choice between payment of large dowry for their daughters or elimination of daughters. The traditional method of getting rid of the unwanted girl child was female infanticide, where the female baby was done away with after birth in various ways - either by poisoning the baby or letting her choke on husk or simply by crushing her skull under a charpoy. With the advancement of medical technology, sophisticated techniques can now be used or rather misused, to get rid of her before birth.

Through ultrasound scans and amniocentesis, the sex of the foetus can be determined during the pregnancy of the woman and then the foetus is aborted if found to be female. In Indian society, female foeticide has emerged as a burning social problem during the last few years. The girl child in India is treated

right from her birth as an additional burden an extra mouth to feed, a liability and another man's property. The birth of a son is regarded as essential in Hinduism and many prayers and lavish offerings are made in temples in the hope of having a male child. Modern medical technology is used in the service of this religion driven devaluing of women and girls. Woman is created par with man in all aspects. "Women have equal rights with men upon earth; in religion and society they are a very important element. Divine Justice demands that the rights of both sexes should be equally respected since neither is superior to the other in the eyes of Heaven." These authoritative statements from the Bahai's writing are regarded by Bahai's as expressions of the Divine Will deprive women arbitrarily of there rights and privileges, or to deprive them to even being born or killing them in infancy is both immoral and unjust, a violation of God's law. It has a detrimental effect on the society and the individuals who are involved in this practice are responsible for such acts. But does the Indian Society accept this reality ? If so why female foeticide and female infanticide are on the increase ? The sex ratio has altered consistently in favour of boys since the beginning of the 20th century, and the effect has been most pronounced in the states of Punjab, Haryana and Delhi. It was in these states that private foetal sex determination clinics were first established and the practice of selective abortion became popular from the late 1970s. Worryingly, the trend is far stronger in urban rather than rural areas, and among literate rather than illiterate women.¹

Female Foeticide :

The female foeticide is a practice of selective elimination of the female foetus after prenatal sex determination, thus avoiding the birth of a girl child. Sex of the baby could be detected through pre- conception and post-conception methods. The pre-conception methods include Ericson method (X and Y chromosome separation), and pre implantation genetic diagnosis. However, it is the post-conception methods that are in much wide use, namely : amniocentesis, chronic villas sampling and ultra sonography.²

National Policy Framework

The national plan of action exclusively for the girl child (1991- 2000) was formulation in 1992 for the "Survival, Protection and Development of the Girl Children". The national plan recognized the rights of the girl child to equal opportunity, to be free from hunger, illiteracy, ignorance and exploitation. Towards ensuring survival of the girl child, the main objectives are given below :-

1. To prevent cases of female foeticide and infanticide and ban the practice of amniocentesis for sex determination.
2. To end the gender disparity in infant mortality rate; eliminate gender disparities in feeding practices, expand nutritional interventions to reduce

severe malnourishment by half and provide supplementary nutrition to the girls child.

3. To reduce deaths due to diarrhea by 50% among girl children under 5 years and ensure immunization by the government against all forms of serious illnesses.
4. To provide safe drinking water and ensure access to fodder and drinking water nearer home, especially in the rural areas.

The launching of the Balika Samriddhi Yojana in 1997 is a major initiative of Government to raise the overall status of the girl child. It intends to change family and community attitudes towards her and her mother. Under this scheme about 25 lakh girl children born every year in families below the poverty line are to be benefited. The first component of the scheme, which has already been launched, is to provide Rs.500/- as a post-delivery grant to the mother of the girl child as a symbolic gift by government. The other components proposed under the scheme are provision of annual scholarships to the beneficiaries when they go to school and assistance for taking upon income generating activity when they attain the age of maturity. In spite of that having specific legislation and policy proclamations to deal with this menace, the precipitating factors such as poverty, dowry, and woman's economic dependence etc., leading to the problem of female foeticide and infanticide have been addressed by enacting various legislations like : a) The Dowry Prohibition Act, 1961 (Amended in 1986). b) The Hindu Marriage Act, 1955. c) The Hindu Adoption and Maintenance Act, 1956. d) The Immoral Traffic Prevention Act, 1986. e) The Equal Remuneration Act, 1976 etc. These are various other legislations and policy proclamations intend to bring about women's economic and social empowerment to the maximum and it is hoped that such measures would equip women to exercise their rights.³

PRE-CONCEPTION AND PRE-NATAL DIAGNOSTIC TECHNIQUES (PROHIBITION OF SEX SELECTION) ACT, 2002.

The present Act to provides for the prohibition if sex selection, before or after conception, and for the regulation of pre-natal diagnostic techniques for the purposes of detecting genetic abnormalities or metabolic disorders or chromosomal abnormalities or certain congenital malformations or sex-linked disorders and for prevention of their misuse for sex determination leading to female foeticide and for matters concerned therewith. To bring into the ambit of the Act emerging techniques for pre-conception sex-selection, such as sperm separation and pre-implantation genetic diagnosis, increasing the fine and additional provisions for the suspension and cancellation of the registration of violators, the law targets the medical profession, the so-called 'supply' side of the practice of sex selection. The manufacturers of ultrasound equipment are now required, to sell their products

only to registered clinics. It is a managerial personnel responsibility of all ultrasonographers now has to maintain records of all tests conducted by them."⁴

COMPULSORY REGISTRATION OF DIAGNOSTIC LABORATORIES:

This Act mandates Compulsory Registration of all Diagnostic Laboratories. All Genetic Counseling Centers, Genetic Laboratories, Genetic Clinics and Ultrasound Clinics, irrespective of whatever they are involved as regards diagnosis for gynecological or other purposes, would now have to maintain records of all the tests conducted by them. Only qualified persons can use pre-natal diagnostic techniques. The sex determination test is not totally banned, but it is regulated for certain medical purposes. The reasons for testing should be recorded in writing. The techniques can be used in the following conditions such as: a) The age of the pregnant women is above 35 years. b) The pregnant women have undergone two or more spontaneous, abortions or foetal loss. c) The pregnant women had been exposed to potentially teratogenic agents such as drugs, radiation, infection or chemicals. d) The pregnant women has a family history of mental retardation or physical deformities such as spasticity or any other genetic disease. e) The Central Supervisory Board may specify any other condition as required.⁵

PROVISIONS UNDER INDIAN PENAL CODE :-

Section 312 - Causing miscarriage

Whoever voluntarily causes a woman with child to miscarry, shall, if such miscarriage be not caused in good faith for the purpose of saving the life of the woman, be punished with imprisonment of either description for a term which may extend to three years, or with fine, or with both, and, if the woman be quick with child, shall be punished with imprisonment of either description for a term which may extend to seven years, and shall also be liable to fine. A woman who causes herself to miscarry, is within the meaning of this section.

Section 313 - Causing miscarriage without woman's consent

Whoever commits the offence defined in the last preceding section without the consent of the woman, whether the woman is quick with child or not, shall be punished with imprisonment for life or with imprisonment of either description for a term which may extend to ten years, and shall also be liable to fine.

Section 314 - Death caused by Act done with intent to cause miscarriage.

Whoever, with intent to cause the miscarriage of woman with child, does any act which causes the death of such woman, shall be punished with imprisonment of either description for a term which may extend to ten years, and shall also be liable to fine. And if the act is done without the consent of the woman, shall be punished either with imprisonment for life or with the punishment above mentioned. It is not essential to this offence that the offender should know that the act is likely to cause death.

Section 315 - Act done with intent to prevent child being born alive or to cause it to die after birth.

Whoever before the birth of any child does any act with the intention of thereby preventing that child from being born alive or causing it to die after its birth, and does by such act prevent that child from being born alive, or causes it to die after its birth, shall, if such act be not caused in good faith for the purpose of saving the life of the mother, be punished with imprisonment of either description for a term which may extend to ten years, or with fine, or with both.

Section 316 - Causing death of quick unborn child by act amounting to culpable homicide.

Whoever does any act under such circumstances, that if he thereby caused death he would be guilty of culpable homicide, and does by such act cause the death of a quick unborn child, shall be punished with imprisonment of either description for a term which may extend to ten years, and shall also be liable to fine.

SOCIAL ACTION TO CURB FEMALE FOETICIDE :

If we want to stop the female foeticide or neglect of women, we have to stop looking for quick fixes and instead face the problem squarely. There is no way to ensure the healthy survival of baby girls unless families find them worth nurturing. That is indeed a complex task, which allows for no easy short-term solutions. The activist's intervention has not led to curbing sex determination tests. The real challenge before us is to figure out ways in which a realization of the value of daughters can be enhanced in the eyes of their own families. All those who have a stake in it apart from the government authorities, such as women's group, health groups, non-governmental organizations, the educationist, the media and most importantly the medical professionals have to play their fair role to see that the provisions are implemented and the provisions are strengthened by amendments of the act. Unless social action is supplemented with prompt implementation of regulations under the law meant to stop female foeticide, such practices will continue to flourish. To ensure smiles on the faces of our youth, both boys and girls, let us intensify joint efforts to root out unhealthy social elements, 'Now' since future depends upon what we do in the present.

CONCLUSION AND SUGGESTIONS :-

I would like to conclude that there are various legislative measures and law enforcement agencies to eradicate the female foeticide and infanticide in spite of that there are various problems to regulated and control mechanism system. Our society is using sex selection techniques as a general rule not an exception. These techniques are only for the purpose of the health of the mother's and to find out the genetics problems of the baby in the exceptional cases. The female foeticide and infanticide are devaluated not only because of the economic considerations but also

because of socio-cultural factors, like the belief that son extends the lineage, enlarges the family, provides safety, security and protection to the family. According to the Vedas son is necessary for salvation as he alone can light the funeral pyre and perform other death related rites and rituals. These types of problems are more prevalent in orthodox families. There are various measures to eradicate the problem in the society. There should be simple methods of complaint registration, accessible to the poorest and most vulnerable women. There should be regular assessment of indicators of status of women in society, such as sex ratio, and female mortality, literacy, and economic participation. There are strengthening of women's rights and ensuring strict implementation of existing legislations. To ensure the development of and access to good health care services. There should be strong ethical code of conduct among medical professionals, beginning with their training as undergraduates. There should be set up fast track courts headed by female judge for quicker disposal of the cases. The capital punishment must be awarded to the convicted person for this heinous crime. It is only by a combination of monitoring, education campaigns, and effective legal implementation that the deep-seated attitudes and practices against women and girls can be eroded. In order to curb female foeticide and improve the sex ratio, Government should adopt a multi-pronged strategy which includes legislative measures, advocacy, generation awareness programmes for socio-economic empowerment of women. "That society should not want a girl; that efforts should be made to prevent the birth of a girl child and that society should give preference to a male child over a girl child is a matter of grave concern. Such tendency offends dignity of women. It undermines their importance. It violates women's right to life. It violates Article 39(e) of the Constitution which states the principals of state policy that the health and strength of women is not to be abused. It ignores Article 51A(e) of the Constitution which states that it shall be the duties of every citizen of India to renounce practices derogatory to the dignity of women. Sex selection is therefore against the spirit of the constitution. It insults and humiliates women hood. This is perhaps the greater argument in favour of total ban on sex selection."⁶ Hon'ble Smt. Ranjana Desai, Justice.

This study will be helpful to remove the gender imbalances in the society and to create awareness amongst the lawyers, academicians, mass media and social activists etc. It will also help in preventing gender related crimes. It will curb female foeticide and infanticide and improve sex ratio.⁷

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l h.Fkk ds fy; s l EHko ugh FkkA Hkkjrh; l ekt ea i kj fEHkd dky l s yḡj Lorærk dky
rd naḡkā ds vifre i Hkko dh vkHk l kelftd fodkl ij cuh jgh gā /keḡ f'k{k} dyk
ijEijk] eukjatu vkfn dh vt l z /kkjk] tks bu naḡkā ds u"V gks tkus ds 'krkfCn; ka ckn
rd l ekt bl ea voxkgu djrk jgsxA l kelftd] /kkfeḡ , oa l kā—fr dk dksZ , d k vak
ugh gḡ ft l s bu end naḡkā us iz; u fn; k gkA ; | fi ; g Hkh l R; gSfd dHk&dHk , d s
vol j vk; s gS fd blgha naḡkā l s l kelftd fo[k.Mu vFkok l k—fr ds frjkgu dh
nḡfHkl ḡ/k; k; Hkh jph x; h] ijUrq naḡZ fuekZk l gL=kfCn; ka yEcs bfrgkl ea ; s vol j de gh
feyrs gā cknk ds l kelftd , oa l kā—frd thou ij nks jktoā kka plnsy , oa cḡnsyka us
egRo i wkZ Nki NkMh gā plnsy jktoā k us bl {ks= dks dyk] f'k{k} vk} oBko dks ft l
f'k{k} ij igpk; k] ml dks Lej.k djds gh cknk ds ykx Lo; a dks xkḡ okfUor vutko djrs
gā cḡnsyka ds i Hkko dk vkdyu bl h rF; l sfd; k tk l drk gSfd ij h , d l k—fr dk
uke cḡnsy h l k—fr gks x; k] ft l ea cḡnsy h Hk"kk] l kfgR;] igukok] vkHk k. k] [kkui ku]
j hrfjokt l Hkh ea vukḡ kki u gā l ekt , oa l kā—fr ds fofo/k vk; keka dks fu/kkḡ jr djus
okys jktoā kka dks blgha naḡkā us vk; fn; kA ; fn ; s fdys , d vkj ; ḡ kḡ "kM; a=ka , oa
nḡfHkl ḡ/k; ka ds dḡnz jgs gS rks nḡ jh vkj l kfgR; dkj kḡ dykdjkā ds vk; LFky Hkh jgs
gā vr% naḡkā ds l kelftd] /kkfeḡ , oa l kā—frd i Hkko ka dk l ḡ{k}r fo'yḡk.k fuEuor
i l rḡ gā

/kfeḡ , oa l kā—frd l j{k.k %

u doy cknk ds oju- l Ei wkZ Hkkjr ds naḡkā us Hkkjrh; l ekt dks tks /kkfeḡ]
l kelftd l ef) inku dh gḡ ml ds fy; s Hkkjrh; l ekt dks budk __.kh gksak pkfg; A
dkfyat j , oa vl; naḡkā l s i kḡr vfHky[k , oa Lekjd rFkk l kfgR; d l k{; /kkfeḡ flFkfr

ij ; FkSB idk'k Mkyrs gA vfhkys[ka ea vf/kdkā k f'kykys[k , oafunj bl rF; dk |kru
 djrs gSfd bl {ks= ea vks} plnsy 'kkl dka us cka.k /keZ dk 0; ki d i d kj FkA plnsy , oa
 ctnsyk f'ko , oa fo".kq ds vull; HkDr FkS ysdū l k{; ka l s voxr gkrk gS fd os vl;
 l Eink; okyka ds ifr mnkj , oa l fg".kq FkA rRdkyhu l ekt dks /keZ dh vks} ifjr djus
 okyk , d nk'kud nF"Vdksk FkA foyl u ds er ds vuq kj dkyatj dk mYys[k onka ea
 rIL; k LFkku* vFkok , d k LFkku tgk; ij dBkj HkfDriwKz l k/kuk; a dh tkrh FkA
 1

'kō /keZ plnsy 'kkl dka ea l okZ/kd ykdfiz; FkA dkyatj tks plnsy ka dk ied[k nqZ
 Fkk] og uhydB ds vf/kokl ds : i ea dbZ 'krkfcN; ka l s iZ; kr Fkk] bl h rjg eMQk nqZ
 Hkh 'kō /kkfeZ LFky ds : i ea ifl) FkA plnsy 'kkl dka }kjk fufeZ eānjka ea 'kō eānjka
 dk izkkū; FkA dkyatj rHFZ dh egūkk dōy 'kōDr rHFZ ds gh : i ea ugh FkA ijk.kka us
 bl s Hkkjro"KZ ds JSB 'kō rHFZ ds : i ea ifjxf.kr fd; k x; k gA cknk dh ifl f) ml ds
 dkyatj egkrHFZ ds : i ea jgh gks vFkok jkek; .k dky ea fp=dW ds : i ea pks NBh
 'krkfcNh bz iw ea psn tuin dh l Hkkfor jkt/kkuh ds : i ea gks vFkok i dZ e/; dkyhu
 'krkfcN; ka l sydj e/; dkyhu 'krkfcN; ka rd jktuhfrd ifr"Bk ds : i ea fgluh l kfgR;
 ds {ks= ea nyl h} j l [kku , oa dnkj ckw tS h foHkr; ka ds : i ea gks vFkok dyk , oa
 l h—fr ds veirZ vo'kōka ds : i ea gkS ; g tuin ik; % l q[kz; ka ea Nk; k jgkA

nō LFkukadk fuekZk %

nō LFkyka dk fuekZk vks} /keZ ipkj nks , d s dk; Z gS tks l ekt ea vi us nh?kz i Hkko
 NkMfS jgs gA cknk ds nqkā ea 'kkl dka us nōLFkyka dk fuekZk dj; k] tks vkt rd viuh
 vkhk dks l ekt ea fc[kj jgs gA cknk ds ; s foHkū nōLFky plnsy] ctnsyk] ejk Bk dky
 ea foHkū 'kōsy; ka ea fufeZ gq s gA l EHkor% 'kōDr] l j{kk ds fy; s l okZ/kd fpflrr gkrh
 gA ; fn , d k u gkrk rks vi us dks 'kōDr'kkyh l e>us okys l ekV] jtkk ; k l sūi fr viuh
 l j{kk ds fy; s vts nqkā dk fuekZk u djra² l n<+nqkā ea bu 'kkl dka }kjk fufeZ ; s
 nōLFky fdl h nōh; 'kōDr ds l e{k l eizk ds thōr iek.k gA ; s nōLFky u dōy
 jkt ifjokjka ds J) k ds dōnz jgs cfYd l kēkū; tu Hkh viuh eay dkeuk dh ifirZ dk
 l k/ku blgha nō LFkyka dks ekurs jgA fdyk dkfyatj dk tkgj gS efu; k nō egks
 D; kj* tS h ipfyr ctnsy h iāDr; k; bl dks iekf.kr djrh gA fdys ea fdl nōrk dks
 LFkku feyk] ; g vkerkS ij ml jktoak ij fuHkj djrk Fkk] ftl dk og fdyk gkrk FkA
 ; q ; k vki fūdky ea budh fo'k"V vpZuk gkrh FkA l kēkū; fnuka ea Hkh bu efrZ; ka dks
 jkt l h oS kHkkrk rFkk oBkoiwKz Ūkckj miyC/k FkA³ l oZk.k ds nks ku foHkū fdyka ea LFkr
 bu nōLFkyka ds fo"k; ea , d h dgkfu; k; LFkkuh; tuka l s l qus dks feyrh gS ftu ij
 fo'okl djuk dfBu gkrk gA

cknk tuin dk ied[k /kkfeZ LFkku fp=dW jke l s l EcfU/kr gks ds dkj .k oS.ko
 /keZ dk ipkj gpk rFkk {ks= ea jke vks} —.k ds efunjka dh cgyrk gA plnsy ka us fo".kq

1 l q/s} l qkhy dēkj] vt; x<+vks dkyatj dh nō ifrek; ā] jkekun fo|ky;] i- 79-
 2 fl qj] i q#"kōkē] fyyhft; l Li kw+] i- 1-
 3 ogh] i- 3-

ds vfrfjDr f'ko efinjka dk fuekzk dj; kA dkfyatj ea lhrkl st rFkk f'ko efinj
 ½uhyd⁴ rFkk eMQk ea dkys iRFkj dh f'ko rk. Mo ifrek egROIwkZ gA dkfyatj nqZ ea
 uhyd. B'soj eflnj ds vfrfjDr ou [kA/s o] ekA/ID; HkS o] dkyHkS o] : nz HkS o] ikrky
 xak vkfn f'ko l s l EcfU/kr gA⁴ bl ds vfrfjDr Hkjkx<+ea uVcyh dk efinj Hkh fLFkr gA
 ckpk ds nOLFkyka ds l UnHkZ ea ; g rF; l okZ/kd egROIwkZ gS fd os nqZ tks dHkh
 jktuSrd , oa dWuhfrd xfrfof/k; ka ds dlnz gkrs FkS vius jktuSrd l w kZr ds i'pkr-
 vius rHFkZ Lo#i ds dkj.k gh tu vkLFkk dk fo"K; cusjgA nqZ u"V gkrs x; s rFkk muea
 fLFkr nO LFky vkt Hkh mruh ykdfiz rk ds l kFk fo|eku gA dkfyatj nqZ ea vkt Hkh
 d"Vka ds fuokj.k gsrq 'kO ioka ij HkhM+ tV/rh gA ^dkyatjfr bfr dkyatj %dkfyatj ij
 vkt Hkh pfjrkFkZ gA bl h rjg eMQk fLFkr f'ko eflnj ea Hkh f'kojKf= o edj l Økfr
 dks HkhjH HkhM+ ds l kFk esys dk vk; kstu gkrk gA edj l Økfr ds fnu Hkjkx<+nqZ ea Hkh
 esys dk vk; kstu rFkk uVcyh efinj ea J) kyq vkrs gA

/keZ ipkj %

ckpk dk bfrgkl 'kS [l gkl] Lokra; fiz rk vkS /keZ ds ipkj&iZ kj ds iek.k
 ; gk; feyrs gA 'kkl dka us cnyrh gq h ij fLFkr; ka ea Lo; aftl /keZ ; k i fK dks Lohdkj
 fd; k] iztk ik; % ml dk vuqeu djrh FkA bl n"Vdksk l s /keZ ds ipkj&iZ kj ea bu
 nqZ dlnka ds ; ksnku dks derj ugha vkqdk tk l drkA {ks= ea oSnd /keZ rFkk bl ds
 deZk. Mka dk iZ kj jgkA v'kksd ekS Z us tc dks kKEch dks ed; ky; cuk; k rc bl
 l ehi LFk {ks= ea bl dk iHkko iMkA bl h izdkj ckpk ftys ds iSykuh {ks= ea /kul j [kA/lt l s
 [k. Mgjka ea feyh cD) dh ihry efirZ k; cKk /keZ ds ipkj dk l dr nrh gA⁵ plnsyka us
 'kO vkS oS. ko nksuka l Elnk; ka ea xgjh #fp n'kZ, h] mudseflnj fuekzk l s ; g Li"V gkrk
 gA ctnsy jke] —.k] ufl g vkjk/kd FkS ftl dk l eor iHkko iMkA ckpk dh
 ; D) Hkne us iKj kf.kd ; ks) k guoku dks uk; d vkS l j {kd ds : i ea Lohdkj fd; k rFkk
 ejkBa ds vkxeu ds i'pkr-fo?u fouk'kd x.kSk l eknfjr gq A 'kk; n gh dkbZ , s k fglnq
 nqZ gkS ftl ds }kj ij guoku vFkok x.kSk ea l sfdl h , d dk foxg ekStm u gkA nqkA
 l sful r blyke dk iHkko Hkh de egROIwkZ ugh gA

Hk"kk l kgr; dk l j{k.k %

ckpk ds fofHku jktoa kka us ; gk; l ka—frd {ks= ea viuk iHkko LFkfr fd; k gS
 fdUrq plnsyka vkS ctnsyka ds }kj k LFkfr l a—fr ; gk; ds fuokfl ; ka ds jDr ea fey pph
 gA ckpk dh ed; Hk"kk ctnsyh vFkok ctnsy [k. Mh gA cnsy [k. Mh l hekvka ij vl; {ks=ka
 dh Hk"kkvka dk Hkh iHkko gA ctnsy [k. M ds ckpk tuin ea T; knkrj yxk fglnh Hk"kk dk
 iz; kx rFkk dN fo'kSk rtZ fy; s gq s Hk"kk; a Hkh ckyh tkrh gS tS s & frjgjh ¼ epk
 fdukjS] v?kkjh ½ccs] vrjZ rgl hy ds Hkx ¼A l e; & l e; ij ; gk; nj l svkdj ckgj ds
 dN yxka ds tRFks vkckn gq s gS os ik; % viuh ekrHk"kk ckyrs pys tkrS gA ctnsy [kA/lt
 Hk"kk fglnh dh 'kk [kk gA bl nSk dh ikphu vuk; Z Hk"kkvka ds 'kCn Hkh ml ea fey x; s gA

⁴ cksleB] Mh- ,y-] fMFLVDV xtSv; l] ; wkbA/M iksouI st vxjk , oa vo/k] ckpk] i wkbZkr] i- 242-
⁵ i k Bd] , l- ih] 'l oZkeZ l eHkko , oa jk'Vh; , drk dh ijEijk; a % ctnsy [k. M nizk] "k" B fcEc] >kl h] 1998] i-
 58&59-

'kə) ctɪnsy [k.Mh Hkk"kk dk dkbz fo'kšk l kfgR; ugh gA cknk ea tleA jpuK/kfez ka dh l pɔh ftuea l s dɪN FkkM/s l s l kfgR; dkjka dks NkM/dj 'kšk l Hkh ik; % jkT; kJ; h jgs gA bl {ks= ea plnsydky l s l kfgR; l k/kdka ds l UnHkz iklr gksus yxrs gA —.k feJ dk ^iczskplnksn; * ukVd u dɔy jkT; kJ; iklr gS oju- dhfrbeZu plnsy dh l Hkk ea vfhkuhr Hkh gA⁶ ^vkYgk [k.M* ds izkzk rFkk plnsy jkt l Hkk ds ifl) dfo txfud ds vfrfjDr ijekfnhɔ ds l flU/k foxfgd xnk/kj plnsydky ds ifl) dfo FkA⁷ ijefnɔ ds el=h oRl jkt us ^: i'krde* uked xɔFk dh jpuK dhA⁸ , e- fl You yɔh us jkt'ks [kj ds ukVd ds vk/kkj ij mYys [k fd; k gS fd dkfyatj dk , d 'kkl d 'HkheV* 'Lolu n'kkuu* ukVd dk ys [kd Fkk] ijUrqb bl uke ds plnsy 'kkl d dk rknkRE; LFKfir djuk dfBu gA⁹

dkykarj ea HkFDrdky ea ryl hnl tS s dfo cknk ea tleA bl ds ckn bu jpuK/kfez ka dh yEch ijEijk pyhA N=l ky ctɪnsy Lo; a vPNs dfo FkA ik.kukFk ctɪnsy [k.M ds vifre ; ks) k N=l ky ctɪnsy ds ekxh'kd , oa ifl) l Ur gq s gA ; gk dk tuthou vHkh blgavknj l fgr Lej.k djrk gA¹⁰ cknk ftys ea l Fkr okYehfd vkJe dks ; fn ekU; rk inku dj nh tk; rks vkfn dfo l sy d j vk/kfud dfo dnkjukFk vxoky rd cknk ea tks l kfgR; /kkjk; a iɔkfgR gq h gS muea l svf/kdkk dk mnxe blgha nɔkA l s gqk gS ftudk fuekZk eny : i l s [ku dh gksh [ksyus ds fy; s gqk FkA bu l kfgR; dkjka dh jpuKvka ea cknk dk vkUrfjd tuthou rFkk l ka—frd i"BHkhe ftl izkj l s vkykdr gq h gS ml l s ^l kfgR; l ekt dk nizk gS dgkor fl) gks tkrh gA cknk ds nɔkA vkj ; gk ds l kekftd , oa l ka—frd thou ds vlrl EclU/kka dks l e>us ds fy; s ^ctɪnsy [k.M ds okYVj LdkV* MKW olnkouyky oekZ dh jpuK; a gh i; kZr gA dɪN vl; dfo Hkh cknk ea gq s ftuea l nkjke fp=dW] eujk [ku nkl iɛ gfjukj; .k nkl us ^NUnksuf/k* uked fixy xɔFk dh jpuK dhA ; s tkfr ds dk; LFK FkA l ɪnj l kfgR; l tu ea inekdj egkdfo dks ugh Hkkyk; k tk l drkA blgkous txf}ukn] xakygjh] fgEer cgknj] fc: nkoyh izkzk ipkl kj vkyhtk izk'kj okYehfd; Hkk"kk jke j l k; u] inethku vkfn xɔFkka dh jpuK dhA ; s xɔFk l kfgR; d n"V l smPp dksV ds gA Lohk"; dk; LFK us LQW in jpuK dh y{e.ki d kn ckā.k us ^uke pØ* uked xɔFk fy [kka

; ɛ ifjorZu ds l kFk l kfgR; l tu ds ekud fu; eka ea ifjorZu gqkA x; knhu dk; LFK us fp=dW orklr dh jpuK dhA ekuf l g volFkh us Hkh vPNs l kfgR; dk l tu fd; kA gfjnkl canhtu us jk/kkHkk.k uked l ɪnj xɔFk dh jpuK dhA fgEer cgknj xkl kbz ds iɛ Ldmxfj xkl kbz us foØeh l or 1916 ea Ldlun foukn] j l eknd uked xɔFkka dh jpuK dhA bl ds vfrfjDr jkt dekj dk; LFK ukus canhtu] l k/ksj ke dk; LFK iuxjk] cknk] ijesojh nkl dk; LFK cknk] x#n; ky dk; LFK inkjFki] cknk] }kfjdk

⁶ i.k.Ms] , - ih] ^plnsydkyhu ctɪnsy [k.M dk bfrgkl *] iz,kx] 1968] i: 8- feJ] ds kjh] ^plnsy , oamudk jktRo dky] i: 215-
⁷ i.k.Ms] , - ih] ^plnsydkyhu ctɪnsy [k.M dk bfrgkl *] iz,kx] 1968] i: 8-
⁸ dhFk] iks , - cjhMsy] ^l—r l kfgR; dk bfrgkl *] fgluh vuɔkn & exynɔ 'kkl=h] ekshyky cukj l hnl] fnYyh] 1960] i: 207-
⁹ xlrk] ch- Mh] ^ykbQ , .M VkbEl vkW egkjktk N=l ky ctɪnsy] fnYyh] 1980] i: 97&99-
¹⁰

id kn dk; LfK [kVokjk ckpk] usfo- l a 1950 ea Loj l Eckf/kuh vks yf[kdk jkek; .k uked xbfk fy[ka j?kukfk id kn dk; LfK ,pokjk ckpk us jkehDr Hkk.k vks jfl d foykl uked xbfk fy[ka ykyef.k] 'khyrk id kn] }kfjdk id kn ckã.k us Hkh vPNs dko; dh jpuk dhA xytkjh yky voLFkh] olnkou] jktkjk feJ inkjFki; ckpk] f'koulnu id kn f=iBh inkjFki; ckpk] gupekunhu ckã.k jktkij vkfn ckpk ds vPNs dfo FkA

ckpk ea [kMh ckyh dk mnHko] fodkl 20oha 'krkCnh ds ikjEHk ea gksuk ikjEHk gvkA bl le; Lorark l æke dk f}rh; pj.k ikjEHk gks ppk FkA ; gk; dh LFkkuh; Hkk"kk i whz clnsy [k.Mh Fkh tks vud mi Hkk"kkvka ea foHkfr FkA blga xgsk i Bk] vUriBk] dkygk] nnjh] yqkjh] frj?kjh] tkM&tMj vks cukQjh dsuke l siokjk tkrk FkA¹¹

ckpk ea mnw dk 'kpkjEHk l Yrur dky vks eky dky ea ikjEHk gvkA ; g Hkk"kk bl ; æ l sydj vaxtka ds tekus rd ; gk; dh jkT; Hkk"kk cuh jghA l u-1787 ds i'pkr-ckpk ea uokch izkkl u dk 'kpkjEHk gks x; k FkA tc ckpk ds uokc tQYQdkj cgknj Fks ml le; ; gk; mnw dk i; klr fodkl gvkA uokc tQYQdkj cgknj Lo; a Hkh cgr vPNh 'kk; jh djrs FkA buds njckj ea euhj 'kk; j jgk djrs FkA budk ; g 'kj cgr gh ifl) gS& pmez Hkh ckdh gsfny Hkh 'kj gA i sekuk Hk j ppk gSNydus dh nj gA¹²

bl idkj l sckpk tuin ea Hkk"kk vks l kfgR; dk l rr-fodkl gsrk jgk vks bl ea ckpk ds uokc] tehnikka dk ; ksnku l jgguh; jgkA

dyk ,oadydkj %

fdl h Hkh {ks= ds dykdjka dh of) ea l dkhtuka }kjk mudk eku&l Eeku rFk xqkhtuka }kjk inuk vU; cgr cMh l æy gsrk gA u doy ckpk oju~l Ei wZ Hkjr dk bfrgkl bl ckr dk l k{kh gS fd dykdjka dks tc jkT;kJ; ikr gks tkrk Fk] rc mudh dyk ea l rr-fu[kk] c<rk jgrk FkA ckpk ea Hkh jktoakka us dykdjka dks l nD mRI kfgR fd; k gScfYd eku l Eeku ,oa/ku inku djds mudk mRI kgo/kZu Hkh fd; k gA ckpk ds nqkã ea yxHkx l Hkh rRdkyhu dykva dks iZ; feyk] ifj.kker%bu dykdjka us fnukufnu l ef) ikr dhA LFkki R; dyk ea pks nqkã jkthkouka dk fuekZk gks ; k LFkki R; ,oa tyk'k; kã ck/kka dk fuekZk gk; ckpk ds dykdjka us mR—"Vrk ea vi us >.Ms xkMA dyk euh; dh l ki{k 'kfDr gA¹³ Hkjr; dyk Hkjr; n'kZu dh okgd ,oa irhdRed gA buea Hkjr; dyk dh ekU; rkvkã vkn'kka ,oa jhfr; ka dh tkudjh gS i"BHkie dk ifjp; gA ckpk ds f'kfyi ; ka ds cgr; keh 0; fDrRo ,oa dkey Hkkoukva ds fodkl ea ; gk; ds jktoakka us ogn~ ; ksnku fn; k gA viuh jpukva dks 'kk'or thou ndj ; s dykdj foytr gks x; § D; kãd mudh Hkkouk Lo in'kZu dh dHkh ugh jghA brus Hko; eanjkã efrz kã fp=i Vka ds jpukdjka dsuke geavkt irk ugh gA plnsyh f'kyi dkj ftUgkaus [ktjgka rFk dkfyatj ds efunjka ,oa efrz ka dks x<k] vkt vKkr gA buea vP; r] vkl y vks benjkd ; æ ifrfuf/k FkA fNPNk Hkh fdrus gh efunjka dk dykdj FkA ml dk fo#) Fk & 'foKku&fo'o&dr&/keZkj&l w/kkj* iFke ukFk efunj ml h dh

¹¹ dsudk] ^tuinh; ifjp; rRed ,oafodkl i[Lrdk] l jpuk ,oa tul Ei dZ foHkx] ckpk] 2003&2004] i:- 42-

¹² ogh] i:- 43-

¹³ feJ] dsko] i whkr] i:- 253-

jpuK gA ; s l Hkh f'kYih xqkxkgh plnsy 'kkl dka ds vkfJr FkA¹⁴ dkfyatj nqZ ea LFkfi r egkupfu; k inekorh dh efrZ plnsydky dh uR; dyk dh ifrfuf/k egkurZdh dh efrZ gS ftl s jkturZdh dk in iklr FkA bl dky ea uR; dyk dh mR—"Vrk] ok | ; a-ka dk iz ksk vks nksuka ds l Qy l a kstu dh vfhkO; fDr dks tkuus ds fy; s [ktjkgka dh l s l Mka uR; efrZ; k; iek.k gA cknk ds fof'k"V , oa nqZ fdyka dk fuekZk djus okys f'kfyi ; ka dh foLr ih<h dks Lej.k u djuk dr?urk gkschA bu f'kfyi ; ka vks dykdjka dh end jpuKvka us cknk ds tuthou dks vlrrZ l s i Hkfor fd; k gA >kl h ds jkt dh; l xgky; ds i Eke funskd MKW , l - Mh- f=onh us , d ckj dgk Fk fd l xgky; ka ea l jf{kr , oa l jf{kr djus yk; d u tkus fdruh efrZ ka dks eus ; gk; [kr'ka dh eMka ea i Ms n[kk gA fu'p; gh mudk dFku l R; gS vU; Fk dkfyatj nqZ l s rLdj Vdka ea Hkj dj efrZ; k; u ys x; s gkrA

[ku&iku oSkHk ij iHo %

Hkjr dh vud vkpyd l l—fr; ka ds l n'k cknk dh l l—fr viuh vyx igpu j [krh gS plnsy] cnsyka ds l j {k.k ea tleh ; s l l—fr iYyfor] i'ir gq hA fdUrq vHk rd okLrfod : i l s ; g ykxka dk /; ku [khp us ea vl Qy jgh gA bl dk dkj.k ; g gS fd ik; kstr : i l si ; Vdka ds l e{k bl dk iLrfrdj.k ugh fd; k tk l dka fd l h Hkh nSk ; k jkT; o {ks-h; l l—fr ds okgd ogk; ds vehj oxZ ds ykx gks gS mlgha dk vudj.k tul k/kj.k ds ykx djrs gA pgs [ku&iku gks ; k oSk&HkHk gkA bl h rjg cknk ea Hkh l l—fr ds okgd cus ; gk; ds nqZ iz—fr dh ekj o cks) d oxZ dh mi {kk >sy jgs gA vU; {ks-h; l l—fr; ka dh rjg cknk ds ykd xhr] ykd uR; , oa {ks-h; Hkstu dk iLrfrdj.k bu vk; kstuka ea vko' ; d : i l s fd; k tkuk pfg; A cknk ds 0; atuka dk viuk vyx oSkfud egRo Hkh gA eks e vks mRl oka ds vud kj budk mi ; ksk gksk gA eks e ds vud kj] o"kkz __rq & yVkl ehMk] vnjsuh xgyxgk] phyk] ekyi vki] i vki] fl eb; k] yi Vka 'khr __rq & fyypk] j l [kh] ejdk] /kks vk] frykoj] banj l s xM] yk] fuxkskl dh] [kjeh] dl kj] i ; fj; k] i vki] BM] yka xh'e __rq & Hknt k] Mq] jh] vksj ; k] egg h] l r] vka ; gk; ds 0; atuka dk i Hko tul k/kj.k ij ds s i M] ; s 0; at u nqk l s fudy dj tul k/kj.k rd vk igp] bl dk dkj.k R; ksjk tS sn'kgjk] gkyh vkfn ea tul k/kj.k oxZ fdyka ea tkdj jkTkk@l ker oxZ ds ; gk; Hkstu iklr djrk FkA ml h Hkstu ds cukus ea Hkh ml oxZ ds ; gk; vehj fn [krh Fkh rFk tul k/kj.k ds ; gk; xjhch fn [krh FkA cknk ea ijkl s tkus okys 0; atuka dh yEch l ph gA iedk : i l s d<h] Hkkr] cVkl dks] dpfj ; k] ejkj] fgakfj ; k] eq Syk] xuxksk] dgj h] Mynk] [khp yk] dkyksh] ekM] v/kj sh] Qj k] ihBk] Fks k] innkoj] vksj ; k] dpsk] ijkd] fejpu] ejdk] l j dk] l UukVks vkfn , d s 0; at u gS tks nqZ ea jgus okys rFk tul k/kj.k oxZ l Hkh ds j l kbZ ?k] ka ea ; s 0; at u frfFk R; ksjk] ka ea cuk; s tks Fks vks ykx budk vkuln mBkrs FkA

cknk dh efgek ea ; s i dR; k; &
 l kes vo/k i kr% cukj l dh l kph dk ukra
 l hry l qkn l nk gkrh cknk dh jkra

¹⁴ feJ] dsko] i nkr] i- 259-

enk tš scj edlp; k; eBBk ver tkokš
 ekyi qk rl eb l l uukVks dh dk dkuackrAA
 cjk&cjh ckpk ds egw k j l cjl k; A
 vkvka cčnsyh ohjka ds ge rēdks xhr l qk; AA¹⁵

oxkā ds vuđ kj 'kkl d oxZ cgeW; oL= /kkj.k djrs Fks ftUga tjh] cgeW; /kkry/ka
 ds rkjkā j's ke l srš kj dj rFkk jRuka l s l tk; k tkrk Fkka fdUrql keku; oxZ l w] jachu
 /kkxka l s cūs oL= igurk Fkka jaxst l s xk<s-jacka ea jaxa oL=] l keku; oxZ ds ipyu ea
 vf/kd Fkka , frgfl d vk/kkj ij ckpk ds i# "k flj ij l syk] e.Mhy] ikx] ixMh] iph
 vks] l kQk ckakrs gā l syk l kQk l s Nks/k vks] cukov ea , d tš k gkrk gā l kQs fofHku
 izdkj ds gkrk gš tš s & vtejh] cukjl h] e?kjh rFkk ygfj; k vkfnA e.Mhy dVs gq s
 diMs l s ckdh tkrh Fkka ikx i xMh vks] ifx; k ds diMs dh pkMkZ vf/kd ugha gkrh
 gā ixMh+ ka ea iMh gpZ , Bu vks] vā/ka dh l ā; k ds vuđ kj gh jktk] jkt dēkj] ea-h]
 iMh] l sud rFkk tul k/kkj.k dk ifjp; feyrk Fkka fuEu oxZ ds flj ij Nks/s oL= dk
 eMh k rFkk du/ks ij Nks/k oL= jgrk gā tcf d mPp oxZ ds xys ea cMh oL= fyiV k
 jgrk gā ftl dk , d Nkj vkxs rFkk nū jks Nkj i hNs dh vks] iMh jgrk gā m/oZ oL= ka ea
 tkek] vaxj [kk] cMh] cxycnh] fejt b] tgpkhjh rFkk drš k dk fo'kšk ipyu jgk gā
 tkek djrs dh Hkkār <hyk oL= gkrk gā vaxj [kk dej l s Fkka/Mh uhps jgrk gā vk/kh ckgka
 ds oL= dks ^cMh* dgk tkrk Fkka ckpk ds v/kk oL= ka ea i# "kka }kjk dPNk] xENk] yEch
 /ksh ihuh tkrh jgh gā xENk T; knkrj l sud igurs Fkka cčnsyh ifj/kkuka ea dfVol=
 cge Hkkjh gkrk gš dfV l s f=dks kh; : i l s furecka rd <adus okyk dfVol= cčnsyh
 fp=ka ea l oē nē kus dks feyrs gā ckpk ds eny fuokl h i] ka ea f; j l ksh turs igura
 f[kpke turš iuš k rFkk f'k'kij kyh turs Hkh ipyu ea Fkka f'k'kij kyh turka ea eplv/ tš h
 vk—fr dk vxHkkx jgrk Fkka fdonUr h gš fd pangh dk jktk f'k'kij ky Jh—".k dks
 viekfur djus dh Hkkouk l s Jh —".k ds eplv dh vk—fr turka ea cuokdj iguk djrk
 Fkka fi l ksh turs 'kkl d oxZ igurk Fkka iuš k dk iz, s x xke okl h djrs Fkka efgyk; a
 f[kpkā tfr; k; vks] i kē l ; ka igurh Fkka

cčnsyh ikj Eifjd nsud oš kHkkk ea efgyk, a dkan okyh /ksh] ?kākjk] pkyh ikydk
 vks] pūjh /kkj.k djrh gā i# "kka dh oš kHkkk ea fp=dkjh cge de nē kus dks feyrh gā
 fo'kšk vol jka ij ; k ur; dh oš kHkkk ea Qmynkj oL= ka dks ; nk&dnk i# "k iz, s x djrs gā

cčnsyh ūkākj ea egkoj] egnh] fl anij] fcnh] l qfU/kr rsy vkfn l keku; oxZ ea
 iz, s x fd; k tkrk gā gYnh] jkyh] panu dk Vhdk i# "k yxkrsgā jkt Jh ūkākj ea fofHku
 l qfU/kr rsy] b=] xgykc ty] vksf/k ; q r ty l s Luku bR; kfn 'kkfey jgrk gā ckpk ea
 'kkjhfd l kōn; Z of) ds fy; s ^xknuk* xpnokus dk fjokt Hkh jgk gā efgyk; a ^xknus ea
 /kkfed irhd fplg] ik—frd irhd fplg tš si'k&i {kh Qm y vkfn xpnokrh gā xknus ea
 Lo; a dk uke] b"Vno ; k ifr dk uke Hkh xknok; k tkrk gā ckpk ea vHkkk. kka dh cukov
 ea fHkuurk gā ; gk; tu l keku; l kus ds LFkku ij pknh] fxyV xij; k&eudka vks] dkp ds
 vHkkk.k vf/kd /kkj.k djrs Fkka Lo.kz vHkkk.k rFkk jRu tfr vHkkk.k jktl h l EiUurk ds

¹⁵ cčnsy [k.M nizk] ftyk l k—frd l fevr] >ka h] 2009] i: 101-

irhd ekus tkrsgā vkhkik.k i#“k vksj efgyk; a nksuka gh /kkj.k djrs FkA oržeku ea l e;
 ds l kfk vk/kfud i Hkko us ctjnsyh ifj/kku , oa vkhkik.k kka dks foytqr ik; % dj fn; k gš fdUrq
 , d l kekl; l h dgkor gš i gkuk gh , d fnu u; k gkrk gā¹⁶ l ekt ds fofHkUu oxz gkrsg
 gā i R; d oxz dk viuk thou&Lrj gā mPp oxz dk jgu&l gu l oZ l fo/kk; q r gkrk
 gā tul k/kkj.k oxz ds ykx >ki Mka ; k dPps ?kja ea jgrs gš eks/s rksj ij l Lrs di Ms
 igurs gš f'k[kk] vkfFkd n'kk vksj l ka—frd vknku&inku dk i Hkko jgu&l gu ij i Mfk
 gā u; s oKkfud vkfo“dkjka vksj l fo/kk ds l k/kuka dh [kkt l s Hkh jgu&l gu i Hkfor
 gkrk gā

esys, oamRI o %

tujatu ds fy; sjktkvka ds }kjk vudl esyka , oa mRI oka dk vk; kstu fd; k tkrk
 jgk gā tggk {ks=h; tu u dōy eukjatu ikr djrs Fks oju~vius Hkjh deB thou ds
 fy; suoprak ikr djrs FkA rht R; ksjkja ea nqkā ea vk; kstr gkus okys mRI oka dh , d
 yEch l ph gš ftl ea u dōy izktu cfYd jktoak Hkh mlgha ds chp vkdj cjkcjh l s
 viuh fgLI nkjh fuHkrs FkA n'kgjk] gkyh tš s R; ksjkja dk vk; kstu yxHkx l Hkh fdyka ea
 gkrk FkA bu R; ksjkja ea l kekl; turk 'kkl dka l sviuh fudVrk dks vutko djrh FkA
 fglnw'kkl dka }kjk nqz ifj l j ea jkeyhyk] jkl yhyk vksj vl; kl; ukVd&uk/dh vkfn dk
 vk; kstu fd; k tkrk Fk rFkk efl ye 'kkl d bñ] 'kckjr tš siokā dks eukrs FkA

cknk dh oržeku ^ctjnsy [k.M l a—fr* ds oržeku Lo: i ds fuekZk ea nqkā , oa
 jktoakka ds ; ksnku dks foLefjr djuk vutpr gksk ; | fi fdl h Hkh fo'k"V l a—fr ds
 mRFkku ea l ka—frd dkj dka ds vrfjDr Hkkskfyd i Hkko Hkh de ugh gkrsg vksj ; g
 dFku cknk ds fy; s Hkh l R; fl) gkrk gš rFkfi tggk rd l kekt d , oa l ka—frd
 fodkl dh ; k=k dk izu gš cknk ea ; s nqkā dh N=Nk; k rys gh ij h gq h gā oržeku
 cknk ds fo'k"V jhfr fjokt] [kkuiku ds nvyHk 0; atu] fo'k"V igpku gācknk ea l okar
 vksj ty fcgkj rFkk uojkf= ds voljka ij ; gk; esys vf/kd gkrsg esyka ds LFkku ik; %
 ufn; ka vksj rkykcl /kfezd LFkkuka vkfn ds epke gā cknk ea jkeyhyk] egjē] dtfy; k]
 i Sykuh ea fn; kckuh ckck ¼ hj ½ dk esyk] ccs dk n'kgjk] dokz dh nhokyh] dekl u
 ¼ te jgh ½ f'koj kf= dk esyk tks cknk dh l a—fr dh igpku cus gq s gā cknk ea Jo.k
 ¼ kou ea d.kfy; k½ n'kgjk] fnokyh vksj gkyh ds fl ok; dbz vksj fo'kšk LFkkuh; R; ksjk
 gš tks ik; % Hkkr o"kz ds vl; i kurka ea ugh gkrA tš s &

Hkfj; k@dtfy; k %; g R; ksjk tokjka ds l eku Jo.k ekl ea i ūka ds nksuka ea ; k ?kMs
 ds vk/ks VpMš ea xsgw ; k tks ds i kšks mxkdj Jko.k ds vUr ea Hkknkā ds i Eke fnu dks
 rkykc ; k unh eaf l jk; s tkrsgā

elgy; k@elcy; k %; g [ksy Jo.k Hkknkā ea yMfd; k; [ksyrh gā os fdl h , d dka/nkj
 Mkyh dks ydj ml ds dkVka ea dbz izdkj ds Qny fijkrh gš vksj Fkka/la nj ml ds ikl
 xk&ctkdj vkun eukrh gā fQj ml sydj fdl h unh ; k rkykc ea ml dks fl jk ; k Qad
 nrh gš vksj [ksy ds LFkku ij cBdj ddMā ds VpMš ; k puk xM+ [kkdj ogk; l svius
 ?kja dks Hkx tkrh gā bl h rjg vl; mRI o tš sgy&NB] l arku l krš egky{eh} vdrh]

¹⁶ ctjnsy [k.M nizk] ftyk l ka—frd l febr] >ka hj 2009] i: 105-

rhtk vkfn euk; k tkrk gA jkt ifjokjka dh vksj l s mnHkr vkt ipfyr ; g ijEijk nqkA l s l kekftd , oa l ka—frd l Ecu/kka dks idV djus okyk , d mnkgj .k gA¹⁷

cknk tuin ea fLFkr nqZ esys vksj R; ksjkka ds okgd jgs gA vkt Hkh bu nqkA ea esys yxus dh ijEijk fo|eku gA dkfyatj nqZ ea f'kojkf= ds l e; uhydB ifl j ea esyk yxrk gS rFkk tuin ds yxk vksj nij&nij l s yxk ; gk; vkrs gS rFkk l ka—frd dk; Øeka dk vk; kstu gkrk gS tS s & nhokjh uR;] ukS/dh vkfnA bl h rjg cknk 'kgj ea fLFkr Hkijx<+nqZ ea uVcfy dsuke ij edj l Økfr dk esyk yxrk gS ftl ea 'kgj rFkk nij&njkt ds xkoka l s yxk vkrs gS rFkk egf' ko jkf= ds l e; eMOk nqZ ea esyk yxrk gS ftl ea {k=h; yxk l fefyr gkrk gA varr% cknk&ctnsyh l ka—fr ds : i ea vkt bl l ekt ea ekStm gA budh ijEijk,] jhfrfjokt] oS kHkkk] Hkk"kk] [kku&iku rFkk esys R; ksjk vkfn us , d , d h fof'k"Vrk ikr dj yh FkA

nqZ fLFkr fuekZk 'kSyh dk l leku; turk ij iHko %

cknk dh HkSxkfyd vfhko; fDr dks ; gk; ds nqZ fuekZk vka us l ka—frd Lo: i inku fd; k rFkk bl ds fy; s plnsy , oa ctnsy 'kkl d i ed[k : i l s mUk jnk; h FkA nqZ fLFkr fuekZk 'kSyh dk l leku; turk ij 0; ki d iHko iMkA plnsy dkyhu nqZ Hkou , oa efnj fuekZk dyk vryuh; FkA¹⁸

dkfyatj fu% Ung , d rhtk ds : i ea ikphu dky l s fo[; kr Fkk ijUrqjktuSrd pruk dk dñz dc cuk bl ij fo}kuka ea erHkn gA dkfyatj nqZ l kFk ea gh cknk tuin ds vl; nqkA dk vkokl h; cflr; ka ds tle , oa fodkl ij viuk vR; f/kd iHko NkMk gA cknk ea , d s nqZ rks mi yC/k gS ftuds l ehi dkbZ cLrh fodfl r ugh gk l dh ijUrq ikphu dky ea 'kk; n gh dkbZ cMh cLrh jgh gk ftl ea nqZ u jgk gkA bu LFkkuka ij vf/kdkkr% nqZ dk fuekZk igys gkrk Fkk rFkk cLrh ckn ea cl rh FkA¹⁹

pid l Hkh nqZ uxjka ea jktkvka rFkk jkt; i ed[kka dk fuokl gkrk Fkk] bl fy; sogk; —"kSkj dk; Z djus okys ukuk idkj ds yxk viuk fuokl cukus ds fy; s iz Ru'khy gkrk FkA buea cpd] l Lo. kSkj] vkHkk.k fuekZk] ykgs dk dke djus okyS yk{kdkkj] c<h] crZu cukus okyS f'KYidkj rFkk efrZkj o vl; dykdj] i'kq fo'kSkK] v'op; kz fo'kSkK gkrk FkA bu l cdh vko'; drk dh i frZ ds fy; s fofo/k idkj ds 0; ol k; h , oa nqkunkj Lor% gh viuk fuokl cuk yrs FkA bl idkj dkbZ Hkh nqZ uxjh; cLrh ds fodkl ds fy; s x#Rokd"Kz k dñz dh rjg dk; Z djrk Fkk rFkk cLrh dk fodkl rhork l s gkrk FkA

nqZ fuekZk ds fy; s LFky dk puko , d l eipr , oa ogn~ l oZk.k ds i'pkr~fd; k tkrk Fkk] ml h l e; Hkkoh cLrh ds fy; s Hkh Hkfe dk p; u fd; k tkrk FkA²⁰ ; g cLrh fdys ds pkjka vksj vFkok , d fl js ij nqZ ds l kFk] tS k /kjkyh; l jpuv vuf r nrh Fkh] cl k; h tkrh FkA nqZ }kj l s fudyus okyk ed; ekxZ nqZ i Fk dgykrk Fkk vksj uxj fodkl ds fy; s ; g jh<+dh gMMh dk dke djrk FkA uxj ds vl; ekxZ bl nqZ i Fk

¹⁷ ifriky] nhoku-

¹⁸ Hkxzb] ch , l -] 'i kphu Hkjr; bfrgl *] dky st cpl fMik t; ij] 1982] i: 3111-

¹⁹ fl g] jktñ] 'n vksj tu , .M xkFk vknd n vkmUl bu ctnsy [k.M] i SUI Z vknd vjcu pñt bu bñM; k' ij jk'Vh; l ehukj] cukj l fgurw; fuofl Mh] 1989] i: 1-

²⁰ ogh] i: 1&3-

vFkok jktiFk dh vki dšUnr gkrs FkA²¹ bl iæf k exZ l s vyx gksus okys nñ js exZ vki i q% mudh l gk; d xfy; k; uxj dh iFk l jupuk dk fueZk djrh FkA tks vUrr% ml vf/kokl h; cLrh dks vkdkj inku djrk FkA

Hkkjrh; bfrgkl ea nqkã us ftrus 0; ki d : i l s l keftd , oa l ka—frd i Hkko ; gk; ds fuokfl ; ka ij Nk&Mk gš fu'p; gh fdl h , d fueZk vFkok l l Fk ds fy; s l EHko ugh FkA Hkkjrh; l ekt ea ikj fEHkd dky l s yd j Lorærk dky rd nqkã ds vifre i Hkko dh vkHk l keftd fodkl ij cuh jgh gA /keZ f'k{kk} dyk] ijEijk] eukjat u vkfn dh vtl Zkkj] tks bu nqkã l s iokfgr gq hj bu nqkã ds u"V gks tkus ds 'krkfcn; ka ckn rd l ekt bl ea voxkgu djrk jgxA l keftd {ks= , oa l l—fr dk dkbZ , d k vak ugh gš ftl s bu end nqkã us iZ; u fn; k gkA ; |fi ; g Hkh l R; gš fd dHk&dHk , d s vol j vkrs gš fd blgha nqkã l s l keftd fo[k.Mu vFkok l l—fr ds frjkgu dh nñ fHk l a/k; k; Hkh jph x; hj i jUrq nqZ fueZk ds l gl=kfcn; ka yEcs bfrgkl ea ; s vol j de gh feyrs gA

cknk ds nqZ 'kDr] l Ükk] l j {kk ds vf/k" Bku ds l kFk jktušrd] l keftd] /kkfeZ] vkfFkZ] dykRed xrfof/k; ka ds Hkh dšnz FkA²² nqkã ds 'kkl dka us tul keku; ds dY; k.k gš q cgr l s dk; Z Hkh fd; s tš s rkycka dk fueZk] nš LFkkuka dk fueZk] l q<+ nqkã ea bu 'kkl dka }kjk fufeZ ; s nš LFky fdl h nšh; 'kDr ds l e{k l Ei dZ ds thUr iek.k gA ; s nš LFky u dšy jkti f jokja ds J)k ds dšnz jgs cfYd l keku; tu Hkh viuh eay dkeuk dh i firZ dk l k/ku blgha nš LFkyka dks ekurs jgA fdyk dkfyat j dk tkfgj gš efu; k nš egksE; kj* tš h ipfyr cšnsyh i šDr; k; bl dks iekf.kr djrh gA nqZ u"V gkrs x; s rFk muea l Fkr nš LFky vkt Hkh mruh ykdfiz rk ds l kFk fo|eku gA dkfyat j nqZ ea vkt Hkh d"Vka ds fuokj .k gš q'kš iokã ij HkhM+ tš/rh gA²³

²¹ fl g] jktšñ] n vlsj tu , .M xšFk vkš n VkmUl bu cšnsy [k.M] i ŠUl Z vkš vjcu pšt bu bñM; k* ij jk"Vh; l ehukj] cukj l fgUnw; fuofl Mh] 1989] i- 3-
²² l Yyš] l qkhy dškj] jktušrd 'kDr dk dšnz fcUnq dkfyat j] ch, u- jk; —r ^dkfyat j % fgLVkšj dy , oa dYpjy i kQkby* l smn/kr] i- 9 % glnh [k.M]½
²³ dkfyat jfr bfr dkfyat j % dkfyat j ij vkt Hkh pfjrkFkZ gA



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Hkkjr ea xteh.k fodkl ; k=k dk , d l fkr vE; ; u

MO AKk feJk

vfl LVs V ÁQd j Hkkx y foHkkx
egkek; k jkt dh; egkfo | ky;]y [kuA

jk"Vª fir k egkRek xkalkh ik; % dgk djrs Fks fd Hkkjr dh vkRek ml ds xkoka ea fuokl djrh gS vkj ns k dk m) kj ek= xkoka ds i qfuzkZk ea fufgr gA mudh bl l kp ds ihNs , dek= dkj .k Fkk fd Hkkjr xteka dk ns k gS tgka tul a; k dk vf/kdk k Hkkx xteh.k {ks=ka ea fuokl djrk gS rFkk vk/ks l s vf/kd tul a; k iR; {k : i l s d f" k ds } kjk vkt hfodk mikftR djrh gA ns k dh jk"Vh; vk; ea , d cMk v k nku xteh.k l epk; } kjk fd , tkus ds ckn Hkh xteh.k {ks= fodkl dh nkM+ea ihNs NW x, gA , s ea r hox xfr l sfodkl djus vkj fodfl r ns kka dh Js kh ea Lo; a dks [kMk djus dh i fO; k ea xteh.k l ekt ds fodkl dks vuns [kk ugha fd; k tk l drk gA vkt xteh.k {ks=ka dks fodkl dh eQ; /kkjk ea 'kkfey djuk vi fjk; Zgks x; k gSD; kkd v | ru ifjorZu' khy izkkyh ea xteh.k fodkl ns k dh Hkkoh vkfFkd cgrjh , oal exz fodkl dh dgh gA fodkl 'khy ns kka dh jk"Vh; uhr; ka ea xteh.k fodkl dh l adYiuk dk egROIwZ LFkku gA l e; ds l kFk&l kFk xteh.k fodkl dh l adYiuk i q i Zj Hkkf"kr , oal i q l a k f/kr gks h jgh gA ikjEHk ea xteh.k fodkl dks d f" k fodkl dk gh i; kZ; ekuk tkrk Fkk ijUr qorZeku l e; ea xteh.k fodkl dh l adYiuk d f" k fodkl ds nk; js l sfudydj jk"Vh; fodkl ds l UnHkZ ea ns [kh tkus yxh gA xteh.k fodkl ds vUrxR vko'; d : i l s l kelftd&vkfFkd {ks=ka ea l dkj kRed ek=kRed , oal xq kRed ifjorZu l feefyr fd , tkr gS ft l dk mnns ; jk"Vª ds fodkl dks /; ku ea j [krs gq xteh.k {ks=ka dk fodkl djuk gS ¼ k Bd] 2002]A

xteh.k fodkl dh vo/kj .kk

xteh.k fodkl dks fofo/k l UnHkka ea fofo/k : i ka ea l e>k tk l drk gA , d l adYiuk ds : i ea xteh.k fodkl ds vUrxR xteh.k tu ds thou ea xq kRed l qkj gS q xteh.k {ks=ka dk fodkl djuk gA bl vfkZ ea ; g , d cg&vk; kRed l adYiuk gS ft l ds vUrxR d f" k , oal ds l gk; d fO; k&d yki k tS & xteh.k , oal d/hj m | ks&/ku/kj

I keftd&vkfkd voLFkki ukRed rRokj I kepkf; d I okvka, oa I fo/kkvka rFkk I oki fj : i I s xteh.k {ks=ka ds ekuoh; I a k/kuka dk fodkl I ekfgr gA bl idkj xteh.k fodkl fofHkuu HkkSrd] rduhdh] vkfkd] I keftd&I kdfrd , oa I LFkkxr dkj dka dh vUrfØZ kvka dk ifj.kke gS rFkk , d j.kulfr ds: i ea bl dk mnas; , d fo'kSk oxZ ds ykxka vFkkZ~xteh.k fu/kZu oxZ ds vkfkd , oa I keftd dY; k.k graq iz kl djuk gS 1/4 g] 2002 1/4 fodkl ds I UnHkZ ea; g , d I oLohdr rF; gSfd bl dk vFkZ ek= vkfkd of) ugha gScfyd I Hkh oxka dk I Ei wkZ dY; k.k gS vFkkZ~, d s I ekt dk fodkl djuk gS ftl ea dksZ Hkh oxZ Lo; adks mi s {kr egl u dj I dA vr% fodkl og I Ei wkZ ifØ; k gS ftl ds vUrxZ I keftd] I kdfrd] jktuhfrd , oa ekuoh; i {kka ds I kFk gh I kFk vkfkd vk; ke Hkh I fEefyr gkrs gA 1/4 kS [kj] 2004 1/4 xteh.k fodkl ds vUrxZ eq; r% fu/kZurk , oa vl ekurk ij /; ku ds Unr j [krs gq xteh.k fodkl dks, d fo'kSk oxZ vFkkZ~xteh.k fu/kZu oxZ ds ykxka ds vkfkd , oa I keftd thou ea I dkj dh j.kulfr ds: i ea ns [kk x; k gS 1/4 fo'o cd] 1975 1/4 Hkkjr ds I UnHkZ ea xteh.k fodkl dks LFkkuh; I a k/kuka 1/4 HkkSrd] t fod , oa ekuoh; 1/2 ds mfpr fodkl , oa mi; kx }kj k xteh.k tu , oa {ks= dk , dhdr fodkl djuk gS ftl ds vUrxZ thou ds fofo/k {ks=ka vFkkZ~vkfkd {ks= 1/4 d f'k , oa I gk; d fØ; kvka I keftd {ks=ka 1/4 LokLF;] f'k {kk] vkokl] is ty] i kSk.k vkfn 1/2 ea I okvka dk foLrkj dj vko'; d I LFkkxr] I j pukRed , oa 0; ogkj kRed ifjorZu ykuk gS 1/4 Vsy] 1985 1/4 vkt xteh.k {ks=ka dks fodkl dh eq; /kkj k ea 'krfey djuk vi fjk; Z gks x; k gS D; kd v | ru ifjorZu 'khy iz kkyh ea xteh.k fodkl ns k dh Hkkoh vkfkd cgrjh , oa I exz fodkl dh dth gS 1/4 d ekj] 2009 1/4

bl idkj Hkkjr ds I UnHkZ ea xteh.k fodkl ds vk; ke ds vUrxZ u doy vkfkd of) dk foLrkj gScfyd fodkl dk I eku : i I s forj.k gksuk Hkh I fEefyr gS ftl snsk ea I pkfyr fofo/k i po"khZ ; kst ukvka ds vUrxZ Li"V : i I s I e>k tk I drk gA ij urq ml ds igys LorU=rk I s i mZ xteh.k fodkl ds I UnHkZ ea fd, tkus okys iz kl ka dk fl gkoykdu Hkh vko'; d gA

LorU=rk i mZ xteh.k fodkl n fVdsk

LorU=rk I s i mZ Hkkjr ea xteh.k fodkl ds fy, dksZ fo'kSk uhfrxr iz Ru ugha fd, x, A fcfV'k I jdkj dh 'kSk.k ki wkZ vks fuos'kd uhfr us xkoka dh dej rka/ +nhA xteh.k gLrf'kyi , oa d/hj m | kx & /ku/ks u"V gks x, A xteh.kk d"kdka , oa Jfedka dh nfjnrk c<h rFkk os egktuka ds pax y ea Qa rs x, A gkykd doy dN Hkh" k.k vdkyka ea bl ds i Hkko dks de djus ds fy, fcfV'k I jdkj }kj k Hkfe I dkj] d f'k I dkj] fl pkbZ dk;] ; krk; kr foLrkj rFkk iz kkl fud I dkjka ij /; ku ds Unr fd, tkus ij cy fn; k x; ka

yfdu xteh.k fodkl ds fy, I oZ Eke iz kl ds: i ea j oHunukFk VS kj us 1921 ea ^Jh fudru xteh.k i qfuZkZ k* ifj; kst uk 'kq dhA bl dk eq; mnas; xteh.k turk ea vkRefuHkj rk] vkRe fo'okl] vkRe I Eeku I s k djuk Fkka I u-1921 ea gh MkL Li Bl j gS ds urRo ea ^; xesu fØ'p; u , I kS I , 'ku* }kj k ^krZ Me~ ifj; kst uk* du; kd ekjh ft y sea i kj EHk dh xBA bl dk mnas; xteh.k ykxka ds vkfRed] vk; kRed] ekufI d] 'kjh fjd]

I kelftd rFkk vkfFkZ idgyvka dk fodkl djuk FkkA o"KZ 1936 ea egkRek xkalkh us
 'l oKxke ifj; kst uk* dsek/; e l s xteh.k fodkl dh fn'kk ea , d l j pukkRed iz, kl fd, A
 bl ifj; kst uk dk mnas; ; ykxka ea Lo; a l gk; rkj LorU=rkj vLi' ; rk fuokj .k , oa
 detkj oxka dh l oK djuk rFkk xteh.k vko' ; drkvka ds vud kj xteh.k l l Fkkuka dk
 iz, kx djds xkoka ds i pfuekZ k dh pruk i nk djuk FkkA vkpk; Z foukck Hkkos ds xte nku
 , oa Hk&nku dsek/; e l sfodkl dk iz, kl Hkh xteh.k mRFkku dh egROI wKZ dMh jghA
 l fki ea LorU=rk l si mZ xteh.k fodkl ds fy, fd, x, iz, kl ka ds 0; fDrxr , oa, dkach
 gkus ds dkj .k mudk i Hkko 0; ki d ugha gk l dka fQj Hkh ; s dk; De xteh.k fodkl dks
 vdfjr djusea fuf'pr gh l Qy jgA

rkydk %l xteh.k fodkl dh vkjEHkd ifj; kst uk, a

Øe l 0	ifj; kst uk dk ule	vkjEHk gkus dk o"KZ	l w/lkj	ifj; kst uk {k=
1	Jh fudru ifj; kst uk	1921	Jh johluz ukFk VSkj	Jhfudru ¼i f'pe cakky½
2	ekrZMe~ifj; kst uk	1921	MkLi l j gp	ekrZMej dU; kdckjh ½djy½
3	xkxka ifj; kst uk	1927	, QO , y0 ck; u	xkxka] ½gfj; k. kk½
4	cMkñk ifj; kst uk	1932	chOVh0 d".kkpkjh	dld kykj cMkñk ½xct jkr½
5	l oKxke ifj; kst uk	1936	egkRek xkalkh	l oKxke] o/kkZ ½xct jkr½
6	fQj dk fodkl ifj; kst uk	1947	enkl jkT;	enkl {k= ¼rfeyukM½
7	bVkok ifj; kst uk	1948	vYcVZek; j	egokxka] bVkok ¼mRrj i ns k½
8	uhykñkMh ifj; kst uk	1949	, l 0 d0 M0	uhykñkMh ½gfj; k. kk½

l ksr %& dq {k=} vDVm; ¼2007½ i 0 34A

Lokra; kRrj dky ea xteh.k fodkl nf"Vdksk

LorU=rk i kflr ds i' pkr~nsk ds ufr fu/kkZ dka us xteh.k fodkl dk; Deka dks i kFkedrk nsuk vfuok; Z l e>ka l oñ Eke i Eke i po"khZ ; kst uk ¼1951&56½ ds nks ku 2 vDVm;] 1952 dks l kmpf; d fodkl dk; De pyk; k x; ka bl dk eq; mnas; ; xkoka ea jgus okys d"kdka etnyka , oa vl; fu/kZu ifjokjka dks vi f{kr ykHk i klr djokuk Fkk fdUrq ; kst uk dh vLi"V ufr] fofHkuu xteh.k l epk; ka ds fufgr LokfZ fofHkuu oxka ea vokñNr i frLi/kkZ vkj vki l h l g; kx dk vHkko bR; kfn dkj .kka l s bl dk; De dks vi f{kr l Qyrk ugha fey i k; hA o"KZ 1953 ea fodkl [k.Mka dh LFkki uk 'jk"Vh; i l kj l oK* ds ek/; e l s dh x; h rkfd ; sfodkl [k.M vi us vUrXr xteka dh l eL; kvka dk l ek/kku Lo; a dj l dA

f}rh; ipo"KZ ; kst uk ¼1956&61½ ea j .kuhfr cnyh vkj ; g ; kst uk m | kx izkku jghA yfdu bl ; kst uk dky ea xteh.k fodkl ds {k= ea dbZ ; kst ukvka dks ykxw fd; k x; k ftuea [kknh , oa xteh.k m | kx dk; De ¼1957½ xteh.k vkokl h; ifj; kst uk ¼1957½ cgñas kh; vud fipr tkfr fodkl [k.M dk; De ¼1957½ fo'kSk i d st dk; De ¼1960½ xgu ftyk dñk dk; De ¼1960½ fo'kSk : i l smYys[kuh; gA

r rh; ipo"KZ ; kst uk ¼1961&66½ ds vURkXr xteh.k fodkl ij /; ku dñNr djrs

gg xteh.k m|ksx ifj; kstuk ¼1962¼ xgu d'f'k {ks= dk; Døe ¼1964¼ d"kd if'k{k.k , oa f'k{k dk; Døe ¼1966½ dii fuekZk dk; Døe ¼1966½ vkfn dks l pkyr fd; k x; KA igyh vksj rhl jh i po"khz ; kstuk dk mnas; ns k ea d'f'k dk fodkl dj [kk|kUu dh fLFkr ea l qkj ykuk Fkk vksj ; g dk; Z l k/ku l Ei uu d"kdka dsek/; e l sgh l Etko Fkka bl idkj d'f'k mRiknu ea gpz of) dk vf/kdkak ykHk l k/ku l Ei uu d"kdka dks gh feyk i jUrq l ekt dk og oxZ tksfu/kZu l k/ku foghu rFkk vf'kf{kr Fkkj og l epr ykHk ugha i klr dj l dk vksj bl idkj xkoka ea fo'kSk : i l sxjhch vksj cj kst xkj dh fLFkr vksj Hkh tFVy gkrh pyh x; hA

pksh ipo"khz ; kstuk ¼1969&74½ ea xteh.k fodkl dh i jkuh vo/kkj.kk ea cnyko ykrs gg bl ea Nks/vksj l hekUr d"kdka [krgj etnijka vksj l [kkxZr {ks=ka ij Hkh /; ku dsUnr fd; k x; KA bl ; kstuk ds vLrxZr xteh.k fodkl ds mnas; l s l pkyr fd, x, dk; Døka ea xteh.k tu'kfDr dk; Døe ¼1969¼ l [kk {ks= idh.k dk; Døe ¼1970¼ xteh.k jkst xkj udnh ; kstuk ¼1971¼ tutkfr {ks= fodkl dk; Døe ¼1972¼ xteh.k jkst xkj dk; Døe ¼1972½ fo'kSk : i l smYys[kuh; gA

lpooh ipo"khz ; kstuk ¼1974&79½ ds vLrxZr y?kq d"kd fodkl , tBl h ¼1974½ dh LFkki uk vksj i js ns k ea bl dh 'kk[kk, a [kkyh xbA bu , tBl ; ka }kjk y?kq, oa l hekUr d"kdka dks d'f'k ; U=ka , oa d'f'k fuos kka grq vko'; d l gk; rk mi yC/k djkbZ xbA l [kkbed[k {ks=h; fodkl dk; Døe ¼1977½ dk l # i kr fd; k x; KA xteh.k {ks=ka ea vko'; d l fo/kkvka ds foLrkj grqchl l #h; dk; Døe ¼1977½ dh Hkh 'kq vkr bl ; kstuk ds vLrxZr dh xbA bl ds vfrfjDr iR; d xte ipk; r ds i k p fu/kZure 0; fDr; ka dks p; fur dj vUr; kn; dk; Døe ¼1978½ ds vLrxZr ykHkfuor fd; k x; KA

o"KZ 1976 ea vk; kfr gpz foKku dka d ea xjhch mlenyu dh fopkj/kkj mHkh vksj l jdkj }kjk xjhch mlenyu ds mik; ka ij l pko nus grq, d ofdz xij xBr fd; k x; KA bl ds l pko ij dlnz l jdkj }kjk , dhdr xte fodkl ; kstuk dks r\$ kj dj i Eke pj.k ea ns k ds pqs gg 20 vR; f/kd fi NM\$ tui nka ea bl sykxwfd; k x; KA o"KZ 1978&79 ea bl dk foLrkj fd; k x; KA , dhdr xte fodkl ; kstuk ¼1979½ iz, ksx ds : i ea ns k ds 2300 fodkl [k.Mka ea tks dek.M , fj; k Moyiea/ dk; Døka l s vkPNkfnr Fk\$ ogka bl s vkjEHk fd; k x; KA ; gka mRI kgtud ifj.kke i klr gksus ij o"KZ 1980 l s bl egRo i wKZ ; kstuk dks ns k ds l eLr 5488 fodkl [k.Mka ea fØ; kfuor fd; k x; KA

NBoha ipo"khz ; kstuk ¼1980&85½ ea xteh.k fodkl vksj xjhch mlenyu ds {ks= ea l q; ofLFkr , oa l fopkfjr vo/kkj.kk ds rgr xjhch feVkus grq nkr jQk igkj dh j.kulfr cukbZ xbA igyh xjhch ij vYidkfyd igkj dh ftl ds rgr etnijh ijd jkst xkj mi yC/k djkus dh ; kstuk, a i frikfnr dh xbZ vksj nu jh] xjhch ij nh?kZdkfyd igkj dh ftl ds vLrxZr Lojst xkj dk; Døka ds fØ; kUo; u dh 0; oLFkk dh xbA igyh j.kulfr ds vLrxZr o"KZ 1981 ea jk"Vh; xteh.k jkst xkj dk; Døe dk l # i kr fd; k x; k vksj bl h J[kyk ea o"KZ 1983 ea xteh.k Hkneghu jkst xkj xkj .Vh ; kstuk ykxw dh xbZ ftl l s vdqky Jfedka dks fuekZk dk; ka dsek/; e l s jkst xkj ds l epr vol j feyA nu jh j.kulfr ds rgr xteh.k xjhcka dks Lojst xkj ds vol j mi yC/k djkus ds mnas; l s

, dhdr xte fodkl ; kst uk , oabl dh l ghkxh ; kst uk, avlRro ea vkbA buea Vtbl e
1/1979½ rFkk Mkdjk 1/1982½ iedk ; kst uk, a gA

l krohaipo'kz ; kst uk 1/1985&90½ ea xteh. kka vks xte ipk; rka dh 0; ki d
l ghkfxrk l fuf' pr djus dh vkdkkk l sjk'Vh; xteh. k jkst xkj dk; De rFkk xteh. k
Hkfeighu jkst xkj xkjUVh ; kst uk dks l ekir dj muds LFkk ij o"KZ 1989 ea tokgj
jst xkj ; kst** vkjEHk dh xbZftl ea dlnz l jdkj }kjk 80 ifr'kr l d k/ku xte ipk; rka
dks l h/ks gLrklrfjr djus dh 0; oLFkk dh xbA bl ea mlga vk/kkj Hkur vko' ; drkvka ds
vk/kkj ij viuh ; kst uk, aLo; acukus, oaFØ; kflor djus dk vf/kdkj Hkh fn; k x; kA

nl o"ka ds vlrjky ds i'pr~ tokgj jst xkj ; kst uk dks o"KZ 1999 ea l d kks/kr
Lo: i ea tokgj xte l ef) ; kst uk dk u; k uke ndj l pkfyr fd; k x; kA xteh. k {ks=ka
ea jgus okys ykxka dh vkokl l Ecl/kh l eL; kvka ds fuokj .k grqbfUnjk vkokl ; kst uk
1/1985½ dks Hkh bl h ; kst uk dky ea i kjEHk fd; k x; kA

vlBohaipo'kz ; kst uk 1/1992&1997½ ea l jdkjh ifrc) rk, acnyus vks ns k ea
, d mnkj vFØ; oLFkk ds ykxwfd, tkus ds QyLo: i ; kst uk vka ds ckjs ea c<rh
vfuf'prvka dk ifrdny i Hkko i Mk yfdu fQj Hkh bl ; kst uk ds vlrXr vU; {ks=ka ij
fo'kSk /; ku dlnr djus ds l kFk&l kFk d'k vks xteh. k fodkl dks Hkh i kFkfedrk nus dk
iz kl fd; k x; kA bl ; kst uk dky ea xteh. k fodkl ds vge mnns ; l sxjhc o xteh. k
ijEijkr f'kyi dkjka dks mudh vk; ea of) djkus ds mnns ; l smUr fdLe ds Vny
fdVt mi yC/k djkus grqmlur Vny fdVt ; kst uk&1992 xteh. k {ks=ka ea l epr ek=k ea
l jf{kr is ty mi yC/k djkus grq xteh. k is ty ; kst uk&1996 ny&njkt ds fi NMs o
tutkrh; {ks=ka ea d ksk. k l seDr fnykus grq xteh. k vukt cd ; kst uk&1997 tS h dbZ
ubZ ; kst uk vka dks i kjEHk fd; k x; kA

ulohaipo'kz ; kst uk 1/1997&2002½ ds vlrXr xteh. k {ks=ka ea xjhc fuokj .k vks
jst xkj l tu dsfy, l pkfyr dh tkus okyh ; kst uk vka ds {ks= ea o"KZ 1999&2000 ea
egRo i wkZ cnyko fd, x, D; kd vud xteh. k fodkl ; kst uk vka vks dk; Deka dks mudh
i Hkkodkfjrk rFkk LFkkf; Ro c<kus dsfy, i uxZBr fd; k tkuk vko' ; d l e> k x; kA

vr%Lo jst xkj ds mnns ; l s l pkfyr foHku ; kst uk vka ; Fkk , dhdr xte fodkl
; kst uk] Vtbl e ; kst uk] Mkdjk ; kst uk] mlur Vny fdVt ; kst uk] xak dY; k. k ; kst uk
rFkk nl yk[k dii ; kst uk dks l ekir dj Lo. kZ t; Urh xte Lojst xkj ; kst uk&1999 ds
uke l s ; g ubZ ; kst uk vo/kkfjr dh xbA bl ds vfrfjDr xteh. k <kps ea l [kkj] ykHkdj h
jst xkj vks [kk] l j{kk ij u, fl js l stkj nus dsfy, 25 fl rEcj] 2001 l s l Ei wkZ
xteh. k jst xkj ; kst uk Hkh i kjEHk dh xbA bl ; kst uk ea i wZ l s l pkfyr nks ; kst uk vka
tokgj xte l ef) ; kst uk rFkk l fuf' pr jst xkj ; kst uk dks l ekfgr fd; k x; kA

xteh. k {ks=ka dks ed; l Melka l s tkMkus grq i js ns k ea i zkkuea-h xte l Mel ; kst uk]
2000 dks l pkfyr fd; k tk jgk gA xteh. k vkcknh dks is ty egS k djkus grq l pkfyr
fd, tk jgs xteh. k tyki firZ dk; De dks l d kks/kr djrs gq vc l epk; vk/kkfjr xteh. k
tyki firZ 0; oLFkk dsek/; e l s Loty /kkjk dk; De] 2002 ds uke l s , d ubZ ; kst uk
l pkfyr dj bl s l LFkkxr Lo: i inku fd; k x; kA xteh. k {ks=ka ea vkokl ka dh Hkkjh deh

dk vutko djrs gq l exz vkokl ; kst uk&1999 dsuke l s , d ubz ; kst uk Hkh i kjEHk dh
 xbzftl ds vlrzr ifro"lz xkeh.k {ks=ka ea 25 yk[k edkuka dk fuekzk rFkk dPps?kja dh
 ejEer dk y{; j [kk x; k gA buds vfrfjDr xkeh.k {ks=ka ea i ; kbj.k l g {kk} LokLF; ds
 ifr tkx: drkj xkeh.k LoPNrk] xkeh.k fo | rhdj .k] [kk | rFkk l g {kk t\$ h enyHkur
 l qo/kkvka ds fy, Hkh dbz dk; Øeka vksj ; kst ukvka dks l pkfyr fd; k x; kA

ni oha ipo"khz ; kst uk 12002&2007½ ea xkeh.k fodkl dh xfr vksj Hkh rst gpa
 bl ipo"khz ; kst uk dky ea ubz i kjEHk dh xbz xkeh.k fodkl dh iedqk ; kst ukvka ea l Hkh
 xkeh.k {ks=ka ea fo | rhdj .k ds mnas ; l s l pkfyr jktho xkakh xkeh.k fo | rhdj .k
 ; kst uk&2005 xkeh.k vk/kkjHkur l jpuk ds fodkl gsrq Hkkjr fuekzk ; kst uk&2005] xkoka ea
 LokLF; l qo/kkvka dh l eqpr 0; oLFkk l fuf' ; r fd, tkus gsrq jk"Vh; xkeh.k LokLF;
 fe'ku dk; Øe&2005 fd l kuka dks o"khz dh deh l s gks okys upl ku dh Hkj i kbz gsrq o"khz
 chek ; kst uk&2005 xkookl ; ka dks o"khz ea 100 fnu ds jst xkj dh xkjUVh l fuf' pr fd,
 tkus ds mnas ; l s jk"Vh; xkeh.k jst xkj xkjUVh ; kst uk&2006 fo'kks : i l s mYys [kuh;
 ubz ; kst uk, a gA

X; kjgoha ipo"khz 12007&2012½ ds vlrzr i dz l pkfyr ; kst ukvka ds vfrfjDr
 xkeh.k {ks=ka ea xjhcka dks [kk | l g {kk i nku djus gsrq [kk | ØSMV ; kst uk] xkeokl ; ka ea
 cjst xkj h vksj xjhch nij djus ds mnas ; l s xke cktkj ; kst uk] xkeka ea Rofjr l pkj
 0; oLFkk gsrq: jy fctud gc ; kst uk] i zkkuel=h vkn'kz xke ; kst uk] i 'koku chek ; kst uk
 t\$ h vud u; h ; kst ukvka dk l pkyu fd; k x; kA bl h i dzkj ckjgoha ipo"khz
 12012&2017½ ds vlrzr l pkfyr ed; xkeh.k fodkl dk; Øeka ea jk"Vh; xkeh.k jst xkj
 xkjUVh ; kst uk] jk"Vh; xkeh.k i s ty ; kst uk] jk"Vh; xkeh.k vkt hfodk fe"ku] b. Vhx/M
 oL VySM MoyieV Á@xte] fuosk A@kuy Ldhe vkfn* gA

mijkdR foj.k l s Li"V gSfd ns k ds xkeh.k {ks=ka vksj xkeokl ; ka ds fodkl , oa
 ogk [kqgkyh ykus gsrq fofHku dY; k.kokjh , oa fodkl ; kst ukvka vksj dk; Øeka dks
 o"khz l pkfyr fd; k tkrk jgk gS 1/4 xdky] 2007½A

rkfydk %fofHku ipo"khz ; kst ukvka ea l pkfyr xkeh.k fodkl dk; Øe

; kst uk dky	dk; Øe	vkjEHk gks dk o"khz
iFke ipo"khz ; kst uk 120951&56½	l kenkf; d fodkl dk; Øe	1952
	jk"Vh; foLrkj l ok dk; Øe	1953
f}rh; ipo"khz ; kst uk 120956&61½	[knh , oa xkeh.k m ks dk; Øe	1957
	xkeh.k vkokl h; ; kst uk	1957
	cgmnas kh; vud fipr tutkfr fodkl [k.M dk; Øe	1959
	i d st dk; Øe	1960
	xgu df"k ftyk dk; Øe	1960
rrh; ipo"khz ; kst uk 120961&66½	0; kogkfjd vkgkj dk; Øe	1962
	xkeh.k m ks i kst DV	1962
	xgu df"k {ks=h; dk; Øe	1964
	mPp mRi kn drk i tkfr dk; Øe	1966

ok'ld ; kst uk, a ¼1966&67½	d"kdka dk i f'k{k.k , oaf'k{k dk; Øe	1966
	dii fuek{k dk; Øe	1966
ok'ld ; kst uk, a ¼1967&68½	: jy oDI l dk; Øe	1967
	tutkfr fodkl dk; Øe	1958
ok'ld ; kst uk, a ¼1968&69½	xteh.k tu'kfDr dk; Øe	1969
	efgykvka , oacPpka dsfy, dk; Øe	1969
prqk i po'kz ; kst uk ¼1969&74½	I [kk&i hfMf {ks= dk; Øe	1970
	xteh.k jkst xkj uxnh ; kst uk	1971
	tutkfr fodkl grqik; yV ; kst uk	1972
	U; ure vko' ; drk dk; Øe	1972
	xteh.k ty dk; Øe	1972
	dek.M {ks= fodkl dk; Øe	1974
i kpoh i po'kz ; kst uk ¼1974&79½	i o'h; {ks= fodkl dk; Øe	1975
	fo'kSk nq/k mRi kd dk; Øe	1975
	dke dscnys vukt dk; Øe	1977
	e: LFky fodkl dk; Øe	1977
	vUR; kn; dk; Øe	1977
	I efUor xteh.k fodkl dk; Øe	1978&79
	I Ei wk xteh.k fodkl dk; Øe	1979
	xteh.k ; pk Loj kst xkj i f'k{k.k dk; Øe	1979
	jk"Vh; xteh.k Loj kst xkj dk; Øe	1980
NBh i po'kz ; kst uk ¼1980&85½	Li sky dEi ksai lyku	1980
	u; k chl I w-h dk; Øe	1982
	efgyk o cky fodkl dk; Øe	1983
	xteh.k Hkueghu jkst xkj xkj.Vh dk; Øe	1983
	f'kf{kr cj kst xkj dsfy, Loj kst xkj dk; Øe	1983
	bflnj k vkokl ; kst uk	1985
	fuczy vkokl ; kst uk	1988
I kroh i po'kz ; kst uk ¼1985&90½	tokgj jkst xkj ; kst uk	1989
	ok'ld ; kst uk ¼1990&91½	jktho xkdkh jk"Vh; is ty fe'ku
vIBoh i po'kz ; kst uk ¼1992&97½	I fuf'pr jkst xkj dk; Øe	1993
	I ka n LFkkuh; {ks= fodkl dk; Øe	1993
uoh i po'kz ; kst uk ¼1997&2002½	tokgj xke I ef) ; kst uk	1999
	Lo.kz t; Urh xke Loj kst xkj ; kst uk	1999
	vlu i wkkz Ldhe	2000
	i zkkuea=h xke I Mel ; kst uk	2000
	I Ei wk xteh.k jkst xkj ; kst uk	2001
	[krgj etny chek ; kst uk	2001
	tuuh I j {kk ; kst uk	2001
nI oh i po'kz ; kst uk ¼2002&07½	i kFfed f'k{k ds foLrkj grqjk"Vh; i kSk.k dk; Øe	2001
	ehM Ms ehY	2001

	I koHkKsed LokLF; chek ; kst uk	2003
	ty l p; u ; kst uk	2004
	nqk/uk chek ; kst uk	2005
	egkRek xkdkh jk"Vh; xkeh.k jkst xkj xkj.Vh ; kst uk	2005
	gfj ; kyh ; kst uk	2003
	egkek; k vkokl ; kst uk	2006
	fu%kYd cksjak ; kst uk	2007
X; kjgoh i po"kh; ; kst uk 12007&12½	bflUnjk xkdkh jk"Vh; fo/kok i dku Ldhe	2009
	bflUnjk xkdkh jk"Vh; fu; k; rk i dku Ldhe	2009
	bflUnjk xkdkh jk"Vh; o) koLFkk i dku Ldhe	2009
	jk"Vh; ifjokj ykHk Ldhe	2009
	jk"Vh; ekrRo ykHk Ldhe	2009

I ksr %Hkkjr 2011] i ddk'ku foHkKxA

vr%l exz xkeh.k fodkl grqI pkyr foHkKJu fodkl dk; Deka dks cuk; k tkur rFkk mudks ykxw djuk gh i ; kRk ugha gScfyd mudh i xfr ij Hkh fujUrj n"V j [kuk vfuok; ZgA bl ds l kFk gh ; g Hkh n[kuk gksk fd dk; De dk ykHk ml i R; d 0; fDr rd igp ik jgk gS; k ughaftudsfy, bl i ddkj ds dk; De l pkyr fd, tk jgs gA

I UnHkZ xkFk l ph

vXoky] meSk pUnz 12007½ xkeh.k fodkl ea i po"kh; ; kst uk vka dh HkKiedk] dq {ks=} v d&12] vDVicj] i 0 33&43

døkj] jktho 12009½ xkeh.k fodkl dsfy, pkfg, u; k n"Vdksk] dq {ks=} v d&3] tuojh] i 0 14&19

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चण्डिका मन्त्रेणैः कुरुते कुरुते कुरुते , कामुदसिद्धिं लोकायते

मन्त्रं जेक खर्क
i kpk; kZ xykc jkuh egkfo | ky;]
चण्डिका मन्त्रेणैः कुरुते कुरुते कुरुते

वक्रवर्णं कुरुते; /keZ , oa l dfr ij bā kbZ /ke&ipkj dks dk xgjk i Hkko ifjyf{kr gkrk
gā ~Hkkjr ds l qij nfk.kh Hkxka ea cgr igys l s l hfj; kbZ el hfg; ka dh Hkkjh l ā; k ea
mifLFkr bl ckr dh |kfrdk gS fd bl nsk ea l cl s igys vkus okys el hgh fe"kujh
; ijkī ds ugh l hfj; k ds FkA tks Hkh gk jtk xkMkQkj l 1/2 xHkx 28 l s 48 bD xkMkQkj l
1/2 xQj 1/2 dk , frgkfl d iys [k 1/2 l s l r VkkE l dk l Ecu/k ; g l dr djrk gS fd el hgh
/keZ ipkj dka dk , d fe"ku l Hkor% iEke bā oha ds nkjku Hkkjr vk; k FkA bruk rks
fuf"pr : lk l s Kkr gS fd el hgh fe"ku f; ka us /keZ ipkj dk vi uk dke Hkkjr ea 16 oha
"krkCnh ds nkjku l r Yfkl d tso; j ds tekus l s "kq fd; kA l r tso; j dk uke vkt
Hkh Hkkjr ds vud Ldw&dkyst ka l s l Ec) gā i rzkfy; ka ds Hkkjr vkus vks xkōk es te
tkus ds ckn el hgh i knfj; ka us Hkkjr; ka dk cykr~ /ke&ifjorZu "kq fd; kA vkjEHkd
el hgh fe"ku jkeu dkFkyd ppZ }kjk idfrz Fks vks os fNViW : lk l s Hkkjr vk, A
ysdu 19 oha "krkCnh ea , xdydu i kVlVl ppZ ds }kjk el hgh /keZ ipkj dk dk; Z
l q; ofLFkr < x l s vkjEHk gkA bl dky ea bLV bāM; k dEi uh us el hgh fe"ku fja ka dks
vi us jkT; ds Hkhrj jgus dh btktr ugh nh] D; kīd ml s Hk; Fkk fd dgha Hkkjfr; ka ea
muds fo:) mRrstuk u mRiUu gk tk, QyLk: lk fofy; e dsh l jh [ks iEke fctV" k
i kVlVlVl fe"ku f; ka dks dEi uh ds {k=lf/kdkj ds ckgj Jhkeig ea jguk i Mā vFkok dQ
fe"ku fja ka dks dEi uh l s l Ec) i knfj; ka ds : lk ea l ok djuh i Mā tS k fd MfōM ctmu
vks gsjh ekfVZu us fd; kA l u-1813 bD ea el hgh i knfj; ka ij l s jkd gVk yh x; h vks
dQ gh o'kkā ds vlnj bāySM] teZuh vks vefj dk l s vkus okys fofHku el hgh fe"ku

Hkkjr ea LFkfr gks x; s vks mlgksa Hkkjr; ka ea el hgh /keZ dk ipkj "kq dj fn; kA ; s el hgh fe"ku vius dks cgr vjls rd fo"ko /keZ ipkj rd gh l hfer u j [k l dA mlgks "kskf.kd vks ykcdki dkjh dk; kA ea Hkh fnypLih yuh "kq dj nh vks Hkkjr ds cM&cM- uxjka ea dkystka dh LFkkiuk dh vks mudk l pkyu fd; kA bl ekeys ea , d LdkfV" k id fcVsj; u fe"kujh vyDtMj Md vxzkh Fkka ml us 1830 bD ea dydRrk ea tujy vl Ecyh bhVhV; wku dh LFkkiuk dh vks ml ds ckn dksydkrk l sydj caky ds ckgj rd dbZ vks fe"kujh Ldny&dkyst [kksya vaxst h l h[kus ds mnns; l s Hkkjr; ; pd bu dkyystka dh vks Hkkjh l ; k ea vkdf"kr gqA , s s ; pd ckn ea if"peh Kku vks ekU; rkvka dks dVvj fgluW vks eQLye l ekt rd igWkus dk egRoiwZ ek/; e cuA el hgh fe"ku vks fe"ku fja ka us cks) d Lrj ij rks Hkkjfr; ka ds eLr'd dks i Hkkfor fd; k gh l kfk gh vius ykcdki dkjh dk; ka 1/2 pfdRl k l Ecu/kh fo"ksk 1/2 l s Hkh ; yksh; o el hgh fl) kUrka vks vkn"ka dk ipkj&id kj fd; kA bl idkj el hgh fl) kUrka vks vkn"ka dk ipkj id kj fd; kA bl idkj el hgh fe"ku fja; ka us vk/kfud Hkkjr ds fodkl ij xgjk i Hkko Mkyka fe"ku fja; ka us ik; % fcuk lk; kUr tkudkj ds Hkkjr; /keZ dh vufpr vkykpk dh] ftl l s dN dVprk mRiUu gks x; h] yfdu mlgksa Hkkjr ds l kekftd mRFkku ea Hkh fu% l fnX/k : lk l s egRoiwZ ; ksnku fd; kA mlgksa Hkkjr; ukjh dh n; uh;] vl Eekutud l LFkfr l rh&i Fkk] cky&gR; k] cky&fookg] cg&fookg vks tkfrok n t\$ h djhfr; ka dh vks ykcdka dk /; kku vkd"V fd; kA bu l kekftd 0; kf/k; ka dks l ekr djus ea el hgh fe"ku fja; ka dk cgr cMk ; ksnku gA

ctnsy [k.M ea vkokxeu ds l d kk/kuka dh deh gks ds dkj.k ; gkW dkbZ Hkh ckgjh 0; fDr vkl kuh l s idk ugha dj l drk Fkka bLyke /kekbyEch Hkh ; gkW ml l e; vk; s tc mlgks viuh l Rrk fnYyh ea LFkfr dj yha tc vks xtc dh eR; qds lk"pkr eky l Rrk detkj gks x; h] ml l e; bLV&bfM; k dEiuh dks ; g vol j miyC/k gqk fd og viuk foLrkj Hkkjro'kZ ds foHkku {ks=ka ea djA bl h mnns; dks ydj ml us vius foLrkj dh ; kstuk cuk; ha bLV bf.M; k ds l Hkh l nL; vks inkf/kdkjh el hgh /keZ ds vuq k; h Fkka , frgkfl d l k{; ea mudk foLrkj miyC/k gkrk gA

ctnsy [k.M ds iedk fe"ku fja; ka dk l f{kr thou&pfj=

tky Fkka tsofo; j& ctnsy [k.M dk iEke /keZ ipkj d ctnsy [k.M ds ckn "kgj ea l u-1830 ea mRiUu tky Fkka tsofo; j eFkksMLV ppZ ds iEke vR; Ur ifl) /keZ ipkj d gq g] ftlgksa ctnsy [k.M ea vucl f"kk l LFkfrka dh LFkkiuk dh vks el hgh /keZ dk ipkj fd; k A budh vkjFEkd f"kk cjsyh vks bykgkckn ea gq h Fkh vks bykgkckn dk ifl) fof"p; u dkyyst vkt Hkh ns'k dk iedk egkfo l ky; ekuk tkrk gA ; g eFkksMLV ppZ ds l LFkfr fo"fofo[; kr Hkkjr ds iEke fe"ku fja fofy; e cVyj ds l g; ksch Fks vks blgksa l u 1957 ds Lora-rk l xte ea fofy; e cVyj ds i.k.k cpk, Fk ftl ds QyLo: lk nkska ea izk<+ l Ecu/k LFkfr gq Fks vks ftl ds ifj.kke Lo: lk mlgcjsyh l s vius ik.k cpkdj Hkkxuk iMka bl iyk; u ds ckjs ea fofy; e cVyj us vius fo[; kr xBFk onkt i'B&256&257 ea bl idkj fy[kk gA

Joel had to flee Bareilly, taking chaudiar with him and passed, with his little family through its terrible scenes unscathed, though sorely pressed, amid danger on every hand. With his young wife young wife by his side, and carrying his infant girl in his arms, he walked mostly by night, through fields and forests along by paths, and through, jungles, over 300 miles, from Bareilly to Allahabad, much of the time in the very thick of the enemyBut the Lord Brought him safely through for he had a work for him to do.

fofy; e cVyj vius fe= dks vkfFkd l gk; rk nsuk pkgrs FkA mlgkaus , d i = bykgkckn ds irsij tks y dks Hkst k Hkh Fkk] ftl ds i R; Brj ea tks y us fuEufyf [kr i = Hkst k] tks vkt Hkh bl ckr dk l k{kh gsfd tks y us /kEKZ ipkj grqfdl h Hkh izdkj dk fons'kh /ku Lohdkj ughafd; k %

As I am at present working on the railway here and earn something to support myself and family I do not see any necessity of your taking any further trouble about me in regard to money, until such time as I shall be with you againI am not at all discouraged by this trouble; on the contrary,I hope it has been sanctified to my good. God forbid that I may be discouraged ! But may He grant me that grace which my make my hope strong, an my faith firm.(tku , u0 gklyLVj] ^fn l vVujh vKQ fn eFkSM LV ppz bu l kmFkuZ , f'k; k^ y[kuÅ 1956 i'B& xxxi)

Xkhu ykVBI OgkVZu & ctnsy [k.M ds iæ[k "kgj t\$ stcyij] nekg uxjka ea el hgh /keZ dh LFkki uk djus okys ; g i k; kfu; j fe"kujh Fks vks blgha "kgjka ea yxHkx 25 o'kz rd fHku&fHku l ok dk; ka ds }kjk el hgh l ekt dh LFkki uk dhA

budk tle ; 0, l 0, 0 ds bf.M; kuk jkT; ds cyfæVu uxj ea l u-1847 ds 17 tykbz dks gvk FkA budh vkjFEHk f'k{kk vkfn xkp ds Ldny ea gh gq h Fkh vks dkwst h f'k{kk cruh dkwst ea gq h FkhA og dkwst dh f'k{kk ds i"pkr-dn l e; rd U; wkdZ jkT; ds cQsks uxj ea , d ppz ds iklVj jgs vks 7 uoEj l u1982 bD dks efcbl ea ty; ku l s mrjA buds l kfk vU; fe"kujh Hkh Fkftuds l keus Hkkjr ea LFkk; h rks ij fe"ku dlnz LFkkfir djus dh l eL; k Fkh vkjEHk ea OgkVZu us efcbl dks dlnz cukdj vkejkorh[cjgkuij], fypij vud vkfn LFkkuka dk Hke.k fd; k vks vlrr%/; ins'k ds [k.Mok] gjnk fl ouh[gs'kakckn] ctny vkfn LFkkuka ea nsk fd; kA og Hkky ky Hkh x, Fks vks vlr ea mlgkaus ukxij , oa tcyij] nekg dk Hke.k fd; kA mlgkaus bVkj l h ds l ehi tuojh 1883 ea gjnk ea fof"p; u fe"ku dh LFkki uk dh vks ; gha l s mudk dk; Z ctnsy [k.M ds vU; {k=ka ea vkjEHk gvkA l oZ Fke mlgkaus fgunh Hkk'kk l h[kh vks dN ns'kh; fgunh Hktuka dks xkus dk vH; kl fd; kA gjnk l s gh mudk dke vkjEHk gvkA; gk mlgkaus , d l jdkjh Ldny dh Hkh LFkki uk dhA bl Ldny ds fo'k; ea mlgkaus , d foLr i = fy [kk Fkk] ftl ds dN vak bl izdkj gs tks rRdkfyd ; æ dh f'k{kk l Ecu/kh l eL; k vkfn ij foLr izdk'k Mkyrs g&

^gjnk ea vkf'kf[kr 0; fDr; ka ds fy, , d fo|ky; dh LFkki uk dh xbZ gs ft l ea ea , d ek= , d k /keZ ipkj d gw tks bl fo|ky; ea fu; fer : i l s tkrk gwA bl fo|ky; dk Hkou eñku ea cuk gvk gA ns[kus ea og cgr [kjc l k yxrk gA; gk ij 3 v/; ki d gs rFkk i <us okys Nk=ka dh l æ; k 200 gA i <us okys Nk=ka dh vk; qyxHkx 15 o'kz gA bl ea 100 Nk= i kFkfed f'k{kk xg.k djrs gs rFkk i kFkfed f'k{kk ds fy, v/; ki d fu; q r

gA ; gk; ij e[; : i l s fgUnh]fgUnh[arkuh] An[we]jkBh v[ks] vaxsth Hkk'kk dh f''k{k}kk nh tkrh
 gA bl ds vfrfjDr xf.kr]Hkk'ksy rFkk /keZ f''k{k}kk cgr de nh tkrh gA e[ps i<kus ds fy,
 tks d{k}k; nh xbz g[og igyh n[jh v[ks] rhl jh d{k}k gAn[jh v[ks] rhl jh dh fdrkc
 fgUnh ea gA l Irkg ea 3 fnu 0; kdj.k dh f''k{k}kk nh tkrh gA l Hkh f''k'; tehu ij l hesV
 dh Q''kz ij cBrs gA v/; ki d rFkk f''k'; vius fl j ij Vki h yxkrs gS tks fofHkuu jaxka dh
 gkrh gA v/; ki d ds pkjka v[ks] cBdj Nk= f''k{k}kk xg.k djrs gA

Lkjdkj ds }kjk tks Ldwy [kksyk x; k g[og vl H; v[ks] xokj ykxka ds fy, gA e[us
 , d ; k nks ?k.Vs : ddj n[k}k fd ; gk; ds Nk= i<kbZ &fy [kkbZ ds l e; cgr "k[ks] epkrs
 gA tc v/; ki dka l s Nk=ka dh f''kdk; r dh tkrh gS rks os Nk=ka dks i hVrs gA

xehZ ds e[e ea fo |ky; ikr%dky N%ts yxrk Fkk v[ks] l k<snl cts N[Vh gks
 tkrh FkhA e[vke ds i Mka ds uhs ikr%dky Vgyus tk; k djrk FkhA ; gk; e[ps rkth v[ks]
 vPNh gok feyrh FkhA bl ds vfrfjDr ; gha l se[Ldwy dh xrfof/k; ka dks Hkh n[k}k djrk
 FkhA fel st OgkVZu dHkh&dHkh ejs l kFk tk; k djrh FkhA e[ps bl ckr l s dkbZ vk''p; Zugh
 gS fd dHkh&dHkh ge ykx o{k dh >ph gq h Mky; ka l s u; h v[ks] rkth i FRr; ka dks rkm+
 yrs Fks rFkk f[kys gq Qy/ka dks Hkh rkm+ yrs FkA ; g og e[e Fkk tc iFoh ea xehZ dh
 "kq vkr gks tkrh Fkh v[ks] tehu njkjs QkM+ nrh FkhA gekjs jkLra ea yxHkx vk/kk ntZu
 dq; i Mfs FkA ftuea v[ks] ra ikuh Hkjrs utj vkrh FkhA t[s gh ge ykx ?kj ig[rs Fk[gea
 nks v[ks] rka dh pDdh ihl us dh vkokt l qkbZ nrh FkhA ; g ; gk; dk fu; e Fkk ftl ds ge
 ykx i R; {kn''khZ FkA** rRi "pkr~ budk egROI wkZ dk; Z l ri Mka igkFM+ ka ds e/; d[kZ v[ks]
 xkM vkfne tutkfr; ka ds chp ea vkjEHk g[ka

; g l Hkh ykx vPNh rjg tkurs gS fd el hgh /keZ i pkjdka us e/; in[k ds mu
 i oZh; {k=ka ds e/; ea egROI wkZ dk; Z fd; k tgkW ds ykx n[kh rFkk c[k}k l s jksx xLr
 jgrs FkA ; g c[k}k mUga fofHkuu e[e ea jksx xLr fd; k djrs FkA ; gkW ds ykxka ds l kFk
 fe''kudkfj; ka us n; k v[ks] R; kx dh Hkkouk l s dk; Z fd; k rFkk muds d'V dks nij fd; kA
 tcf d n[jh 0; fDr i Hkq; s'kq el hg ds /keZ l Un[k i[dh Hkkouk dks l o[ys tkus ea yxs
 Fk[tgkW; g Hkkouk ugh QSyh FkhA

tcyij ds fy; s l cl s egROI wkZ nsu gS ^ckbfcy dkyst^ dh] tgkW n[kh; el hgh
 i jksg rka dks ckbfcy f''k{k}kk nh tkrh FkhA igys; g dk; Z gjnk eafd; k tkrk Fkk fdUrq tc
 l u~1899 gjnk dk fe''ku dk; Z cln dj fn; k x; k rc 1903 ea ; 0, l 0, 0 dh QkVsu
 f0f''p; u fe''kujh l kd k; Vh us tcyij ea , d ckbfcy dkWst LFkfir djus dk fu''p;
 fd; k v[ks] bl l Ecu/k ea OgkVZu ; 0, l 0, 0 ea ckbfcy dkWst ds fy; s nku , d= fd; k A
 bluga bl dk; Z ea cMh l Qyrk feyh v[ks] ykxka us e[r gLr nku fd; kA ; 0, l 0, 0 ea
 lk; kZr /kujkf''k , d= dj 5 uoEj 1904 ea OgkVZu e[cbZ clnjxkg ea mrjs v[ks] l h/ks
 tcyij dh v[ks] jokuk gks x, tgk; igys l s gh pktZ MCY; 0 ckmu uked , d ; pk
 fe''kujh 8 Nk=ka ds l kFk Ldwy pyk jgk FkA og vius caxys ds cjkenes gh bu ; pkvka
 dks fgUnh Hkk'kk ea el hgh /keZ dk i f''k{k}kk n[r FkA bl dk; Z dk fooj.k cgr gh fp=kRed
 "kSyh ea Lo; a OgkVZu dh i Ruh us vius i fr dh vkRed FkA ea bl idkj fy [kk gS %

^vud o'kkā l s feLVj OgkVZu dh ; g rhoz mRd. Bk jgh gSfd Hkkjr ea el hgh ykx , d , d s dkwyst dh LFkkiuk dja tggkij ; φk iq 'k vksj efgyk, W/kez mins'kd dh f'k{k ydj vius 0; fDr; ka ds e/; mins'k dja ; g ges'kk ; kn j[kuk pkfg, fd fcuk fdl h ed; l a k/ku vksj enn ds blgkaus dbZ o'kkā rd bl dk; Z ds fy; s i k Fkfedrk ds vk/kkj ij iz.kl fd; kA bl h le; l u~ 1897 ea Hkh'k.k vdky dh fLFkfr i s'k gq h] ftl dk ifj.kke ; g gqk fd ; φk fe"kujh dh dk; Z l fefr us dBkj Je fd; kA orēku le; ea lk; kZr /ku plns ds : lk ea miyC/k gqk] ftl l s ; g vko"; d gks x; k fd bl izdkj dh l a.Fkk cukbZ tk, tks dkQh cMh gks rFkk l keku; 0; fDr; ka dh bPNk ds vuqj gkA bl ckr l s iwZ l urfV feyh tc os tcyij igqps vksj mlgkaus feLVj ckmu ds l kfk , d dkwyst dh LFkkiuk dh ; kstuk cuk; h vksj dgk fd ml s ckbfcy dkwyst dk uke fn; k tk, A

dkwyst ds fy; s bPNk ds vuqj Hkou cuokus ds fy; s Hkfe dh miyC/k , d o'kz ea gks x; h FkA bl le; d {kkvka dk "kkkjEHk vksj , d Nkik[kkuk , d fdjk, ds Hkou ea LFkfir dj fn; k x; k Fkk] tcf d Hkou dk fuekZk dk; Z py jgk FkA tuojh 1905 ea tc tkM+ dk ekS e iwZ ijkd'k' Bk ij Fkk ml le; 18 fo | kFkhZ tks foHkUu {ks=ka l s vk, Fks muds fy; s fo | ky; [kksy fn; k x; kA bl le; dkyst ea i < kbZ fcuk ikB; i qrdka ds ikjEHk dh xbZ ml le; , d h dkbZ fdrkc ugha Fkh tks i < kus ds fy; s fgluh Hkk'kk ea l g/Hk gkA feLVj OgkVZu bl le; el hgh /kez l s l Ecā/kr l kfgR; dh jpuk ds l aZk ea yxs gq FkS bl le; l u~ 1905 ea ; g fy [kk ^; fn eS fgluh Hkk'kk ea lk; kZr Kku j [krk vFkok ml dk fo"kskK gkrk rks eqs bl ckr ea T; knk vkuln vkrk fd eS el hgh /kekZ l aflu/kr l kfgR; dk ikB; Øe ds vuq kj l zu djrkA bl le; nks i qrdka dh l okZ/kd vko"; Drk gS , d i qrd foHkUu /kekā ds r qurRed v/; ; u dh] nū jh i qrd ppZ l a f/kr bfrgkl dh gā vū; i qrdka dh vko"; Drk mruh egROI wkZ ugha gS ftruh bu i qrdka dh gā eS vxys o'kz rd , d i qrd ^ekMZu fe"ku^ 1/2 k/kud el hgh /ke& i pkj 1/2 fo'k; ij fy [kukA ukFkZ bf.M; k VDV l kd k; Vh bl s izdkf"kr djus ds fy; s rS kj gā og ejs fy; s bl dk izdk"ku djschA ejh bPNk gSfd ; g i qrd bl o'kz rS kj gks tk; A eS bl fo'k; dks vius l keF; Z ds vuq kj rS kj dj ypkA ejs ikl vud 0; k [; kuka dk l aZg gS ftl ga eS d {kkvka ea l r q fd; k gā mudk i qy d ku foLrkj l s dj fy; k tk, xkA bl egROI wkZ dk; Z l s el hgh /kekZ dk egRo ; gkV ds vud ekSyd el hfg; ka ij i Mxk vksj muds vūnj , d u; k mRl kg i s'k gkskA

eS tcyij ea LFkfir gkaus okys dkwyst dh fLFkfr dk tk; tk fy; k] eS ml s Lohdkj fd; k vksj eS ml l s l urqV gqkA mlgkaus Qjogh ekg ea bl l UnHkZ ea , d fVli .kh fy [kh] ^eā ugha le > rk fd bl LFkku ea vkdj eS dkbZ xyrh dh gā r qurRed nfV l s e/; i kūr ea bl l s vPNk dkbZ nū jk LFkku ugh gks l drkA tggkVrd ejh l urfV dk iz'u gS ea bl LFkku dks n[k jgk gq vksj eqs ijk vkrē fo"okl gSfd bZoj dh bPNk ds vuq kj ; g dk; Z ijk gkskA D; kād ijekRek gel s ; gh vk"kk djrk gS-----bl le; ge ykx tggk jgrs gS ml s fl foy ykbu uke l sigpkuk tkrk gS ; gkV vaxt ks dh l suk jgrh gS ftl l s ml dh i Fkd igpku FkA^

tcyig ea ppz dh 0; oLFkk 18 Qjoh l u~1906 ea dh xbz FkA bl l e; bl ds 31 l nL; FkA os fy [kra g] ^bl l s cMh [kqkh dk fnu vks] egRoiwkz fnu /kez i pkj dh nf'V l s tcyig ea vks] dks & l k gks l drk FkA l Hkh yks vR; Ur iz l u fn [kkbz ns jgs Fk] geus , d fu; fer ppz dh LFkki uk e/; Hkkjr ds bl "kgj ea dh gA ; gkVij yks ^, UMoj^ dh enn Hkh dj jgs gA rkd os l x fBr gkdj vi us dk; Z dks l pk: : l k l s pyk l dA ge ykska us ^Vik yst; u deVh^ dk xBu fd; k] ftl ea 25 l nL; i kjEHk ea gel s tMgA bu ykska us , d dejk fdjk; s l s fy; k gSftl ea os yks l UM s Ldny pyk jga gA ea bu ykska dks , d k if" k{k.k n s s dk iz kl dj jgk gM fd os yks fcuk fe"kujh ds l g; ks ds vi uk fo |ky; ges'kk pyk l dA ge ykska l s , d cgr cMh xyrh gq h gS vks] geea l s vucl 0; fDr , d h xyrh dj jga gA fd os vi us /kez mins'kolka vks] v/; ki dka ij cgr de fo"okl djrs gA geus mudks ; g l p.kz vol j ugha inku fd; k fd os "kDr" kkyh vks] vPNs vkpj .kka okys 0; fDr cus vks] eS buds fy; s d q Hkh ugha dj jgk gA ep s vko"; drk gS fd os dk; Z dk mRrjnkf; Ro iwd fuokg dja ml dks vi us gkFk ea ys vks] tokc nafd dk; Z Bhd < x l s gks jgk gS^

vR; f/kd ifjJe , oa ifrdny tyok; q ds dkj.k ogkVzu dk LokLF; fxjrk tk jgk FkA vkj fEHkd fe"kujh okLro ea fe"ku ds ifr brus l efi r gks s Fks fd vi uh "kkjhfjd l fo/kkvka ds ifr mnkl hu jgk djrs Fk] ftl ds ifj.kke Lo: l k os vkdfLed eR; q ds f"kd kj gks x; s FkA 3 t ykbz 1906 ea ckbfcy dkyst dh uho j [kus ds rnq jkUr mlga , d k irhr gM fd mudk thou vfHk k; iwkz gks x; k gA bl nks ku mlgkaus ; | fi f"keyk , oa dydRrk ea vf/ko'skuka dks l xks/kr fd; k ij og vi us LokLF; dks i q% u i k l r dj l dA ; | fi muds fe=ka us muds fcxM s gq s LokLFk dh vks] ?; ku vkdf'kz fd; k Fk i jUr q mlgkaus LokLFk l dkj us dh vks] /; ku ugh fn; k vks] vUrr% muds mnj ea /khj & /khj s vKkr chekj h us ?kj cuk fy; k vks] 20 vDVm j 1906 dks MKVj dh l ykg ds vuq kj dydRrs ds vLi rky ea Hkriz gksuk i Mka t gk; mlgkaus vi us fe=ka dks vUre i = fy [kA , d i = ea mlgkaus vi us vkw j s'ku ds iwd dgk&

We are all Christians and we must show how true Christians can live, suffer and die. 'To live is Christ, to die gain.' The best is to come. For your sake and the children I would like to live a few years more. For the work in India I would like to be able to live a few more years. I like living in such a world now-living for god and every good cause. But when the lord is ready for me commerce my service where there is no more sin, sickness, sorrow pain or death, It will be glorious to go home where we will all soon rejoin each other. 4 uoEj 1906 dks nki gj ds l e; thou ; k=k dydRrs ea l eker dhA

f" k{k k & "kkL=h MKV Yid bD dh e i k; % Hkkjr ea fo"kskdj mRrj Hkkjr ds fgluh {ks= ea MKV Yid bD dh dk mYys [k fgluh l kfgR; ds i Fke bfrgkl dkj ds : l k ea Lej.k fd; k tkrk gA mlgkaus gh fgluh l kfgR; ds bfrgkl dk tks dky fu/kkz .k fd; k Fk ml h dks gh ckn ds bfrgkl dkjka us Lohdkj fd; kA mudk ; g ; ksxnku jk'V Hk'kk dh l ok ea l nk Le.kh; gA

MKV Yid bD dh ds ^, gLVh vKQ fgluh fyVj pj^ ea i k"pkR; fo }kuka }kjk bfrgkl fy [kua dh ijEijk iwkz gks h gA rkl h ds bfrgkl l s fgluh l kfgR; dks ys [kc)

djus ds iz Ru vkjEHk gq A iR; d ik"pkr; bfrgkl dkj us vi uh I hekvka dks Lohdkjrs gq vius iwbrih bfrgkl K ds bfrgkl dh =qV; ka dk vius bfrgkl ea ifjektu fd; k gA I EHKor% ; g dkj.k gSfd ijorih bfrgkl K dk bfrgkl fu[kjrk pyk x; kA **MKW dh** ds bfrgkl ea fgluh I kfgR; dh : ijs[kk gksrs gq Hkh brus oSkfud <x I s ml : ijs[kk dks [khpuk x; k fd fgluh bfrgkl dh dkbz fo"kskrk Nw/us ugha i kbA ; g I R; gSfd i qrd dk dyoj c<kus ds fy; s vuko"; d : lk I s Qv/dj dfo; ka vks[ys[kdka dh ppkz foLrkj I s ugh dh xbA **MKW dh** dk eq; vfhki k; fgluh I kfgR; dh Li'V vks[fo"ol uh; : ijs[kk^ [khpuk Fkka os tkurs Fks fd fdl h egku- bfrgkl dk lk; bsk.k djrs I e; ml s I hfer i' Bka ea cVkdj I R; fu' B eW; kadu ugha fd; k tk I drk A vr, o mlgkous vkfndky I s Hkkjrbnq gfj "plnz ds I e; rd , oa fgluh I kfgR; ds , frgkl d vknksyuka dh ppkz rd vius dks I hfer j [kk gA ys[kdka vks[dfo; ka ds fo'k; ea fy[krs I e; Hkh mudk nf'Vdksk iwkz : isk rVLFk jgk gA **MKW dh** us muds nqzy i {k dks mHkkjk ugha vfi rql cy i {k I s ikBd dk ifjp; djok; kA

I u-1878 ea tlea MKW Qbd bD dhO dh ppz fe"kujh I kd k; Vh dh vkj I s I u-1908 ea tcyij vk, A os tcyij ds fe"ku Ldny ea vucl o'kkz rd fi ful iy jgA I u-1957 ea os Lon'sk ykV x, A ik; % v/kzkrkcnh rd mlgkous f"kk ds {ks= ea dk; Z fd; kA bfrgkl mudk fiz, fo'k; Fkka I u-1920 ea mudh [; kfr dfr fgluh I kfgR; dk bfrgkl ^ izkf"kr gA I u-1931 ea mudh , d vks[ifl) jpuK ^dchj vks[muds vuq k; h' dchj , .M fgt Qksykv I 1/2 dydRRkk ds , I kfi , "ku i d' %okbD, eOl hO, O i d' ft I s fgluh ds Lohdr "kksk&i zU/k^ ds ys[kd MKW mn; Hkkufi g us vkDI QkMZ ; fuofl v/h i d' fy[kk g% I s izkf"kr gq hA ml i qrd ds fy, yanu fo"ofokky; us mlgai ho, pomho inku dh Fkha

^, fu"k; v/ bAM; u , tps'ku^ 1/4 a'kks/kr I d dj.k ^, fglVh vknD , tps'ku bu bAM; k , .M i kfdLrku]^ vkDI QkMZ ; fuofl v/h i d' 1/2 vks[^, fglVh vknD fn I hfj; u ppz bu bAM; k^ 1/4 zdk"ku fgluh , I oi hOl hO ds fnYyh }kj k/A ; s vHkh Hkh yUnu ea o) koLFkk dks cMv vkuln vks[I rksk ds I kFk Hkksx jga gA

iLrq i dR; ka ds ys[kd us MKW dh I s i = fy[kdj mul s i nk Fk fd os fgluh I kfgR; ea bruh : fp D; ka yrs Fks mlgkous dgk] ^ep's f"kk&dk; Z ds fy; s {ks=h; Hkk'kk I h[kuh Fkha tcyij ea fgluh Hkk'kk dk ipyu gA vr, o es ml s I h[kr&I h[krs ml ea : fp yas yxka ep's Hkkjr vks[Hkkjrokfi ; ka I s cgr i e gA -----bUgha dkj .kka I s eas fgluh I kfgR; dk xgu v/; ; u fd; k vks[i qrdafy[kha

LohM" k fe"ku ds f"kk&"kkL=h Mfu, yI u & LohMu ds pkj r: .k 14 fnl Ecj 1877 dks efcbz ds clnj LFkku ea mrjs A muea I s Fks, OthO Mfu, yI u] ftUgkous vius cky I kfgR; I s fgluh I kfgR; dks I e) fd; k gA mlgkous vius vM-fkyhl o'khz; Hkkjrh; i dkl ea fgluh dks vucl LohM" k miU; kl vks[dgkfu; klnh gA

fNUnokMk 1/eOid 1/2 LohM" k fe"ku dk dlnz Fk A rRi "pkr- mudk dk; Z I kxj] ujfl gij vks[cny ea Qsy x; kA mijkdR uxjka ea xkM&Hkhy vkfnokfi ; ka ea Ldny [kkydj vk/kfud f"kk ds ek/; e I s fgluh Hkk'kk dk i d' kj fd; kA Hkk'kk ds I ECU/k ea

mudh ufr Fkh fd xk/ka ds e/; muga fgnh Hkk'kk viukuh gkschA LohfM" k i"pkR; ka us vius Ldwyk ukezy Ldwyka ds fy; s i q rda Lo; a r\$ kj dh FkhA Hkk'kk vksj dfrRo dh nf'V I s , OthO Mfu, yl u mYys[kuh; 0; fDr gA /; ku nsus dh ckr ; g Hkh gSfd mudh eR; q ds mijKur mudh jpuk, Wizrkf"kr dh xbz ftUga os o}koLFkk ds vodk" k&{k. kka ea fy [ks x; s FkA mudh eR; q 16 epZ 1926 dks fNUnokMk ea gpZ FkhA muds I Ei wkZ I kfgR; ea eksyd vksj vufnr jpuk, agA dN vk/; kfred i q rda g\$ vksj dN i kB; i q rda , oa "ksk dgkuh I dyuA mlgkaus I Hkor% JSB LohfM" k I kfgR; fgnh ds ek/; e I s gea i <us dks fn; k gA

mudh dN dFkk i q rda i kB; Oe dks /; ku ea j [kdj fy [kh x; ha FkhA tks ik; % LohfM" k Hkk'kk dh i q rda ds vuokn FkA

1 & ijeizkku dh "kj.k ea vkuk 1/2 LohfM" k mi U; kl 1/4 2&uks jRu I xzj 1/2 LohfM" k dgkfu; ka dk I xzj 1/4 3&uks euHkkouh dFkk; 1/2 LohfM" k dgkfu; ka dk I xzj 1/4 4&jkt d ekj Fkjs dh dFkk 1/4 vuokn 1/2 5&cl Ur vksj eksu uke nks yMelka dh dFkk 1/4 vuokn 1/4 6&rh u eukj at u dFkk; 1/4 vuokn 1/4 7& I ksu vksj eksu uke nks yMelka dh dFkk 1/4 vuokn 1/4 8&"kkar ds izkku dh I okfz 1/4 vuokn 1/4 9&ik; k gpk cPpk 1/4 vuokn 1/4

Mfu, yl u }kjk LFkfi r ikbejh] gkbLdwy , oa dkwyst fNUnokMk ds vfnokfl ; ka dh I ok ea vkt Hkh dk; jr gA

MKW ekjfu gsujh gki] & MKW gki] fl rEcj 1927 ea tcyig vk, Fks vksj tcyig ds ysukMZ fFk; ksykMtdy dkwyst ea v/; ki u djus yxA budk I cl scMk ; ksnku Hkkjr; ppZ ds bfrgkl fy [kus ea gA bulkaus gh ysukMZ fFk; ksykMtdy dkwyst dks nil js I E ink; ds Nk=ka ds fy; s [kksy fn; k FkA bulkaus gh vius iz kl ka I s Nk=ka dks o'kz ea dN fnuka ds fy; s xkp ea jgus dks mRi s jr fd; k Fkk fd os xkp ea jgdj xkp okyka dh I eL; k dks fudV I s n\$ka buds iz kl ka I s gh Nk= fHkUu&fHkUu I e; ij vk; kstr gkus okys esyka ea Hkkx yrs FkA ; g bulgha dk ; ksnku gSfd ysukMZ fFk; ksykMtdy dkwyst , d vksj su fFk; ksykMtdy dkyst cu I dka

buds iz kl ka I s gh dkwyst ea vkm; ks fotpy fMikVbV 1/n"; &JO; foHkkx 1/2 vkjEHk fd; k x; k] tks vkxs pydj d\$Ot ds : lk ea : lk ea ifjofr r gpkA bulkaus gh ysukMZ fFk; ksykMtdy dkwyst ea vuq zku foHkkx [kksyka ftlds ifj.kkeLok: lk ysukMZ fFk; ksykMtdy dkwyst dk i q rdky; ns'k dk iz ek i q rdky; cu I dk] tgl; "kksk Nk= vkdj 18 oha vksj 19 oha "krkCnh ds fgnw I ekt dh I kekt d vksj /kfeZd fLFkr; ka dk fo"ksk v/; ; u dj I drs gA bulkaus gh el hgh /keZ xq vka dks mRi s jr fd; k fd os fgnw /keZ ds /keZ xBFkka dk v/; ; u djA vksj fgnw/keZ dks vPNs <x I s I e> I dA

MKW gki] dks tcyig ds igkuh ih< ds yxs cMs vknj ds I kFk Lej.k djrs gA fd mlgkaus fHkUu&fHkUu I E ink; ka 1/2 keZ byfEc; k& ea I okn dh ij Eijk dh "kq vkr dhA og foHkUu voljka ij dkwyst ea fHkUu&fHkUu I E ink; ka ds /kfeZd vxq/ka dks i opu ds fy; s cykrs FkA

MKW gsujh , p0 id yj & MKW gsujh , p0 id yj Hkkjr ds vkfne /keZ ds fo"kskK ds : lk ea fo"fo [; kr gS vksj mlgkaus Hkkjr ea yxHkx 40 o'kz ds i okl ds nks ku Hkkjr ds vkfne

tutkfr; ka l s l EcfU/kr vud xBFkka dk fuekZ k fd; k vks muds vud "kksk y[k fons'kka dh if=dkvka ea izdkf"kr gq FkA bu xBFkka , oa "kksk i =ka us fons'kh fo}kuka dk /; ku Hkkjr dh vks vkdf'kr fd; k FkA budh lokre xBFk dk uke 'Primitive Religions In India' ftl ds vud l dj.k , oa fofHku Hkk'kkvka ea vuokn izdkf"kr gks ppls gA ; g u dsoy y[kd Fks oju- l xhrK Hkh FkA blgkaus vkfne tutkfr ds vud ykd xhrka dk vaxstH Hkk'kk ea vuokn fd; k gA budh reke jpukvka dk l xg ; 0, l 0, 0 ds othru; k jkT; dh ^; fuofl Xh vktD othru; k ykbcjh ds igkrRo foHkkx^ ea l jf{kr gA

MkD id yj l u-1937 ea Hkkjr vk, Fks vks l u-1973 ea fjVk; MZ gq A bl 40 o'kz dh vof/k ea ; s ushrky] okjk.klh ea igksgrkbz djrs jgs A tcyij ds yskMZ fFk; ksykVtdy dktyst ds ipk; Z fu; 0r gq buds thou ea ifjorZu vk; k vks blgkaus tcyij ds vkfne tutkfr; ka ds /kez , oa thou i) fr dk v/; ; u fd; kA dnkfr ; g , dek= fons'kh fo}ku gS ftUgkaus ctjnsy [k.M ds reke Nks/&cM; eflnjka dk xgu v/; ; u fd; k A

budk tle ; 0, l 0, 0 ea l u-1909 ea gqk Fkk vks eR; q 89 o'kz dh mez ea 7 uoEcj 1998 ea ; 0, l 0, 0 ds Qjxks uked "kgj ea gqkA

Nrjij ds vkjfeHkd fe"kujh vks mudk lok & dk; Z

ctjnsy [k.M dk l cl sfi NMk bykdk Nrjij uxj rFkk ml ds vkl & ikl ds l dMka fdykehVj ea QsYs gtkjka xkp FkA vkjfeHkd fe"kujh tks ik; % bxySM , oa ; 0, l 0, 0 l s 19 oh "kkrkCnh vfure o'kka ea Hkkjr vk; s Fks os ik; % e/; e oxZ ds Fks vks mlga mudh fe"ku l .Fkavka us mlga Hkkjr ds xteh.k bykdk ea ik; ksh; j lok lok&dk; Z 1/4"kk] LokLF; 1/2 djus dks Hkst k Fkk vks ; g dgus dh vko"; drk ugh fd blgkaus ; g dk; Z cgr l efiZ Hkko l sfd; kj ; gk; rd fd muea l s vud fe"kujh us ; gh Hkkjr dh ifo= Hkrie ea thou dh vfure l kV yha , s gh dN fe"kujh Nrjij ea Hkh l u-1892 ea vk, Fks vks buds Hkst us okyh l .Fkk Fkh YsM+ fe"ku 1/2odj1/2A vkjfeHkd fe"kuj; ka dk iFke ifronu 1/2jikk1/2 ftl dks Msy; k fQLVyj (Delia Fistler) us 12 tykbz 1904 dks vius fe"ku dlnz vesjd k Hkst k FkA Msy; k fQLVyj 1892 ea ctjnsy [k.M vk; ha Fkh vks 1916 rd ; gha jghA l kkkx; o"K Nrjij ds YsM+ fe"ku ds reke lok dk; kZ dk vFkZ- yxHkx 100 o'kz dk bfrgk l , srgkfl d] nLrkost & vc geami yC/k gA ; g Hkh l kkkx; dh ckr gS fd iFke fe"kuj; ka ds duoVks dh l Urku Nrjij rFkk vU; uxjka ea miyC/k gS ftul s okrkyki ds }kjk vkjfeHkd fe"kuj; ka ds ckjs ea folr tkudkj ih dh tk l drh gA YsM+ fe"ku us fo"ksk dk; Z efgykvka ds e/; ea fd; kA "kk; n bl dk dkj.k vkjfeHkd fe"kujh dk , d efgyk gksuk gh gA

Msy; k fQLVyj NFK , LFkj cs MZ & ; ka rks YsM+ fe"ku dh vks l s vkus okyh vks Hkh efgyk, Wfe"kujh Fkha fdUr ctjnsy [k.M ea bu nks efgykvka us gh vkjfeHkd lokdk; Z fd; k A ; s nksuka ty ekxZ l s efcbl 28 fnLEcj 1892 ea efcbl ctjnxkg ea mrjh Fkha vks ogka l s l h/ks eFkjk vk; h Fkha igys mlgkaus vkjfeHkd pkj eghus rd fgUnh Hkk'kk l h[kh vks vkjfeHkd eghuka ea fgeky; ds ushrky] el jh fgy LV'skuka ea Hkk'kk l h[kua ea l e; xqt;kjA , LFkj cs MZ emyr% ul Z Fkh vks mlgkaus , d vky Hkkjr h; yMds dks nok [kkus ea

dEikm.M fu; Ør fd;k vksj ml s dEikm.Mjh dh f"kk{kk nhA ;g yMek vkxs pydj ; ftu Ýdfyu çs MZ uke l sfo[; kr gqvk vksj , LFkj çs MZ dk yiky d i= dgyk; kA okLro ea l višy 1896 ea Mšy; k] , LFkj rFkk , d vl; efgyk fe"kujh ekFkkZ Nrjij dsfudV uoxkØ ea vk, vksj ÝsM† fe"ku dh LFkki uk dh A nHkKZ; l s bl h o'kZ Nrjij ea Hk; ødj vdky iMk vksj gtkjka dh l ã; k ea xkpokl h , oa muds lk"q vkfn Hk[k l s dky dofyr gks x, A ml l e; dh , d ljdkjh fjiks/Z ea ;g dgk x; k gS fd nks yk[k i Pphl gtkj oxžhy ds {ks= ea vkdky iMk Fkk ftl us N% djkm+ ipkl yk[k ykxka dks iHkfor fd; k Fkka bl vdky ea yxHkx 9 ifr"kr vkcknh Hk[k l sej x; h Fkh bl nHkZk ea ftu cPpka ds ekrk&fir k Hk[k l sej x, Fks muds fe"ku dšnz ea yk; k x; k vksj muds fy; s vukFkky; dh LFkki uk dh x; hA bl vukFkky; ea yxHkx 500 cPps j [ks x, vksj "kšk cPpka dks i wks ea fo[; kr egkfonqk if.Mrk jekckbz ds vkJe ea Hkst k x; kA if.Mrk jekckbz rhu ckj vius thou ea uoxkØ vk; ha vksj vius l kFk nHkZk l s cps gg cPps vksj fo/kokvka dks vius l kFk iqks ys x; hA %eksjy , e0 dkdhu) "ÝsM† bu çšnsy [k.M^ çšnsy [k.M] eš j bf.M; k] 1926] i'B& 16½ A

vukFkky; ds bu cPpka ds fy; s uoxkØ ea Ldwy vkjEHk fd; k x; k tks e[; r% yMfd; ka ds fy; s Fkka ; g Ldwy çšnsy [k.M ea yMfd; ka dk iFke Ldwy ekuk tkrk gA **Nrjij dk igyk ppz** & vejhdh ÝsM† fe"ku us , d i= ds }kjk 1901 ds vflre eghuka ea Mšy; k fQLV yj dks ; g vf/kdkj fn; k fd og Nrjij %uoxkØ½ ea fxjt?kj dh LFkki uk dj l drh gSA bl vf/kdkj i= ea bl izdkj fy[kk Fkk &

Delia A. Fistler who is now in Nowgong, India a missionary from Ohio Yearly Meeting of the Friends Church, is fully authorized by that body and by the Lord Jesus Christ Whose servant and minister she is, to orginze, institute and grvern a Church or Churches in said mission field, as she and her co-workers, or their successors may judge wise and right, under the guidance of the Holy spirit and Word of God, and that said Churches shall constitute an integral part of Ohio Yearly Meeting.

11 višy 1902 ea çšnsy [k.M dk ÝsM† ppz uoxkØ %Nrjij½ ea LFkkfir gqvkA bl fxjt?kj ds iFke 49 l nL; Fks vksj ; g ppz vkl & ikl ds ikp xkp ea igys o'kZ rFkk nH j s o'kZ rhu vksj xkØ ea /ke&ipkj djrs Fks vksj ; g l ã; k /khj&/khj s c<fh x; hA blgha fnuka ea uoxkØ ds cktkj ea , d i qrdky; Hkh vkjEHk gqvk A D; kfd dkbz Hkh el hgh f"kk{k d v/; ki u ds fy; s mi yC/k ugha Fkka bl fy, fglnw v/; ki d gh vFkkZ~ , d efgyk f"kk{k d k dU; k i k B"kkkyk ea fu; Ør gq hA efgyk f"kk{k d k vka dh deh nij djus ds fy; s if"kk.k Ldwy Hkh vkjEHk gqvkA vukFk cPpka dks vius iška ij [kMk djus ds fy; s l u-1904 ea , d vksj kšxd if"kk.k Ldwy Hkh vkjEHk gqvk] ftl ds iFke o'kZ 14 vukFk fd"kkj if"kk{k d k Fks vksj ftl ea fuEufyf[kr fo'k; i < k; s tkr s Fks& cxxokuh] ykshj] fl ykb&cqk b] jktxjh] pežkj hA bl Ldwy l s vukFkky; dks vkfFkZd ykHk Hkh gqvkA ; g k w cuk; k x; k eky cktkj ea gkFkka&gkFk fcd tkrk Fkka vkxs pydj vukFkky; ea iy&c<s ; ød& øfr; ka ea fookg Hkh gqvk , d k igyk fookg fl rEcj 1904 ea gqvkA nH gk&nH gu ds Øe"kk uke Fks nyl š; k %oj½ vksj l tnfj; k %o/kA ; g çšnsy [k.M dk iFke el hgh fookg l izdkj Hkh dgk tk l drk gA

iFle nok[Muk & , tFkj cš MZ if"kf{kr ul Z Fkha vks og vius cakys ea gh ejhtka dh nš[kHkky djrha Fkha tc MKWVj Jherh vchxby xk&MkMZ muds LkkFk fpfdRI k l ok djus vk; ha rks nkaks efgykvka ds xkp&xkwb ea l ok dk; Z dh ppkZ gksus ij vyhi g ds jktk us uoxkwb l s 19 ehy nij gjikyij xkwb ea , d vLirky cukus ds fy; s tehu nku ea inku dh vks ; g bPNk tkfgj dh fd bl vLirky ea E; knh c[kkj ¼/k; Qk; V¼ {k; jksx] eysj; k vks dqb jksx] ppd] lysx vks gStk tš h chekfj; ka dk bykt gkA ; g vLirky l EHkor%Nrjij ftysdk iFke vLirky Fkka

bl idkj Nks/k&l k dk; Z 8 o'kka ckn vFkkZ~ l u-1906 rd Nrjij ea fo"kkj fe"ku dlnz ds : lk ea fodfl r gks x; kA ; g /; ku nšus ; kx; ckr gšfd ŸsMt fe"kujh eoge/ vkjEHk ea dšy efgyk fe"kujh eoge/ Fkka ftl ds dkj.k bl fe"ku usnij&nij ds xkwb ea Hkh vR; Ur iHkko iwkZ l ok dk; Z fd; k fdUrql u-1905 ea bl l ok dk; Z ea iq 'k fe"ku kfj; ka dh l ghkfxrk gksus yxh ftl ds dkj.k uoxkwb ¼Nrjij ½ ea LFkfi r fe"ku dk; Z Nrjij ea LFkkukUrjir gks x; k tgg; l s vkl &ikl ds yxHkx 175 xkwb ea Hkou fuekZ k ¼xj tk?kj] Ldny] nok[kku& LFkfi r gksus yxA

l u-1906 dk ni jk nFk & l u-1906 ea cšnsy [k.M ea fo"kskdj oržku Nrjij ftys ds vkl &ikl ds g tkjka xkwbka ea ni jh ckj Hk; kud vdky iMt A u dšy vdky oju-egkekjh Hkh ftl ds dkj.k cPpš cqt qZ ejus yxA ; gkWrd fd Mšy; k fQLVvyj rFkk vU; efgyk fe"kujh Hkh xEHkj : lk l s chekj iM+x; ha MKW xk&MkMZ vks , LFkj cš MZ gjikyij fpfdRI ky; ea vdsyh efgyk MKWVj jg x; ha fLFkr bruh vf/kd fcxMh fd ; 0, l 0, 0 l s fe"kujh efgyk; a mudh l gk; rk ds fy; s vk; ha bl egkekjh vks vkdky us efgyk fe"ku f; ka ds LokLF; ij bruk cjk iHkko Mkyk fd MKW vch xkby xk&MkMZ xEHkj : lk l s chekj iM+x; ha A vks 12 vxLr 1908 dks ngkUr gks x; kA ml gkaus dšy l k<š pkj o'kZ uoxkwb , oa Nrjij ds xkwbka ea l ok fd; k fdUrql bl l ok dk; Z us ŸsMt fe"ku dh tMš vks Hkh etar dj nhA mudh dšy vkt Hkh uoxkwb dsel hgh dfcLRkku ea fLFkr gA

datMij xlp vFkZ pjladk xlp & datMij xkwb dk mYys[k djuk vko"; d gA ; g xkwb uoxkwb fe"ku l s , d fdykehVj nij gš tgg; fcV" k ljdkj us datM+ tkfr ftudk išd 0; ol k; pkjh djuk Fk fcV" k ljdkj }kj k cl k; s x, Fks vks ftUga ljdkj us edku tehu vks ikyrw l" kqfn, Fks rkd os yks pkjh dk dke u djds [krh ckMh vks i" k& ikyu dja bl h datM+ tkfr ds ykska ea uoxkwb fe"ku ds ykska ds i pkj dka us Ldny [kšy tks bruk l Qy jgk fd /khj &/khjs og Ldny c<fk Xk; k fd tc ebZ 1911 ea fcV" k ljdkj dk ifrfuf/k dužy eškoju-ml xkwb ea nks s ij vk; k rks Ldny dh ixfr nš[kdj ml usu dšy Ldny dh vkfkd l gk; rk dh ouu-datMij xkwb ea fe"ku dk; Z vks c<kus ds fy; s fe"ku dks vknš'k fn; kA ; gha dš hohm uked fe"kujh efgyk us yMfd; ka ds fy; s , d u; k Ldny vkjEHk fd; k ftl ea igys o'kZ datM+ tkfr dh 45 yMfd; ka us i dš'k fy; kA ckn ea; gh Ldny gkbLdny ea ifjofr' r g'vk vks bl dh vkjEHkd f"kf{kdk, WvukFky; dh yMfd; kWgh Fkha vkt oržku l e; ea; g dātMij xkwb , d l q H; dLck gš vks fu% ig efgyk fe"ku f; ka dk Lej.k fnykrk gA

Mfj; k fQLVvj dk nglr & 4 tuojh 1913 dks Mfj; k fQLVvj , d nhoky l s Vdjk x; haft l ds dkj .k muds ckgka dh gMMh VW x; h tks vkxs pydj bruh c<h fd mlga ; g vutko gksus yxk fd bl l d kj l s muds iLFkku dk l e; vk x; k gA mudh ; g gkfnZl bPNk Fkh fd muds ngkUr ds iWZ mudk LFkku yus ds fy; s dkbZ fe"kujh efgyk Hkkjr vk, A Mfj; k fQLVvj dk LokLF; bruk fxjk fd mlga Hkkjr l s iLFkku djuk iMkA og 7 Qojh 1914 ea ; 0, l 0, 0 igph vksj 6 vxLr 1916 ea 49 o'kZ dh vYik; q ea mudk ngkUr gks x; kA

tc muds ngkUr dh [kcj Nrjij igph rks l EiWkZ Nrjij "kgj ea "kkd dh ygj 0; klr gks x; hA Nrjij ea ykx mlga l; kj l s "l; kjh cMh fel l kfgck" dgk djrs FkA og mudksekj us-h vksj vkn"lz efgyk ekurs FkA

, LFkj cs MZ & fn YsM+ Qkku fe"kujh l kd k; Vh ¼ 0, l 0, 0½ ys Mfj; k fQLVvj dh eR; qds mi jkUr , LFkj cs MZ dks 1916 ea Hkkjr fe"ku dk v/; {k fu; 0r fd; k A budh v/; {krk ea dat M+g xkb dk dk; Zcgr rsth l s QSyk vksj vud u; h fe"kujh efgyk, WHkh Nrjij ea vk; hA budh ns[k&j]k es peZkjk vksj dat Mka ds cPpka ds fy; s uoxko cLrh , oa dat M+g ea Ldny] yMfd; ka ds fy; s vukFkky;] yMelka ds fy; s vukFkky;] vksj kfxd Ldny] gjikyij] gjikyij ea Ldny] nok[kkuk] uoxkb ea nok[kkuk , oa efgykvka ds fy; s fo"ksk dk; Z l pkfyr gsrk FkA ; |fi ; g l e; iFke fo"o ; 0 dk Fk vksj uoxkb ea l sud Nkouh Fkh tglvkt Hkh l sud Nkouh gA fcfV" k l jdkj us uoxkb ds fe"kuj; ka l s fo"kskdj jMOKW l kd kbVh ds fy; s fclrj] rfd; k doj] pknj] jtkb; k; rFkk vl; izdkj dh l ekxh ekxhA vnhkr ckr ; g gSfd iUuk jkT; ds egkjtk us , LFkj cs MZ ds bu dk; ka ea iWkZ l g; kx nus ds fy; s vkfFkZ l gk; rk nh vksj uoxkb dk vksj kfxd Ldny bu oLrka dks rS kj djus ea yxk jgk A okLro ea , LFkj cs MZ dk dk; Z bruk ykdfiz gvk fd mudh vkfFkZ l gk; rk ds fy; s vesj dk us o'kZ fe"kujh ; fu; u vkb YsM+ bu vesj dk (*The Women's Missionary Union of Friends in America*) us , LFkj bD cs MZ yo Qld uke l s /kujkf" k , d= djus dk vkUnkyu vkjEHk fd; kA bl /kujkf" k l s uoxkb , oa Nrjij ds dk; ka ea vnhkr fodkl gvkA ; gk; rd fd Nrjij ds egkjtk us 31 ekpZ 1919 ea Nrjij ea , LFkj cs MZ dks Hkne vupku ea nh fd os ykx vius jgus ds fy; s u, fuokl LFkku cuk l dA , LFkj cs MZ dks Nrjij YsM+ fe"ku dk fuekrk vksj dky izU/kd ekuk tkrk gA ts & ts s Nrjij ea fe"ku dk dk; Z c<rk x; kj oS & oS s , LFkj cs MZ dh ekx gj txg c<rh x; hA okLro ea Nrjij ds egkjtk vksj nhoku ; g pkgrs Fks fd Nrjij dk fodkl cs MZ ds l g; kx l s ftruk vf/kd fd; k tk l ds og gks vksj bl fodkl dk; Z ds fy; s mlgkaus cs MZ l s dgk fd og vius fe"ku ckMZ l s fuonu djs fd og vksj Hkh efgyk MkDVj , oa vl; fe"kujh l o'dka dks fo"kskdj f" k {kdk dks HkstA vr% cs MZ ds iR; uka l s vud fe"kujh yxkrkj Nrjij ea vkrs jgk ftUgkaus Nrjij rFkk vkl & ikl ds xkb ea fo"kskdj xkb ds fd l kuka dks ub&ubZ Ql y mxkua ds rjhds fl [kkus ds fy; s vk, & xh'e __rq ea gksa okyh Ql y] ikuh dh 0; oLFk ugj] dqj , oa Hkne ty ds fy; s iEi vkfnA

, LFkj cs MZ dh l okdk; ka dh dhfrz l eLr mRrj Hkkjr ea bruh vf/kd Qsy pph Fkh fd 1 tuojh 1930 ea Hkkjr ds fcfV" k okbl jk; us mlga ^d s j & , &fgun^ dk jtd ind fn, tkus dh ?kksk.kk dh vks ; g Hkh dgk fd og Lo; auoxk vkdj mlga ; g ind inku djaxA bl frffk ds ind gh 5 fnl Ecj 1929 dks Lo; a okbl jk; rFkk vU; mPp fcfV" k vf/kdkjh uoxk vk, vks Hko; vk; kstu ea Lo; a vius gkFk l s ; g ind inku fd; kA muds l kFk okbl jk; dh iRuh yMh bfou Hkh Fkh , oa Nrjig ds egkjtk vks mudh iRuh Hkh uoxk dk vLirky ns[kus vk; hA ; g l okre ijLdkj Fkka u, vLirky dk mn?kkVu 26 tuojh 1931 dksfd; k x; kA

, LFkj cs MZ 72 o'kZ dh vk; q ea vius vutkoka dks , d xDFk ds : lk ea fy [kk gS tks okLro ea mudh vkRedFk gS & , Mopfjx fon-xkM (Adventuring with God) A ; g vkRedFk vR; Ur iBuh; gS vks Nrjig , oa ml ds xkka ds vffkd] l kelftd , oa "kSkf.kd fopkjka dks l e>us ds fy; s vR; Ur vko"; d gA bl egku efgyk fe"kujh tks Nrjig dh ik; ksu; j fe"kujh Fkh] dk ngkur 1 fl rEj 1950 dks ; 0, l 0, 0 ea gya viuh eR; q ds ind Lo; a , LFkj cs MZ us vius gkFka l s ; g okD; fy [kk Fk tks , d l Qy thou dks ifjHkkf'kr djrk gA & "Since I have retired, I have no greater joy than to hear that my children walk in truth" %/Fkk D; kfd esvc vodk" k ikr dj pph g vr%vc eqs bl l s vf/kd vks vkuln dh vutkir fd l h vks ckr l s ugh gkxh fd Nrjig ds fuokl h tkejs i e-or-gs l R; ekxZ ij py jgs gA

, oVZ dVsy %Everett Catteal) – ctnsy [k.M ds YsM+ fe"ku ds bfrgk dky l u-1936 & 1957 dk l e; , oVZ dVsy dk ; q dgk tkrk gS ftl gkaus ctnsy [k.M fo"kskdj Nrjig l EHkkx dh l kelftd] l kldfrd vks vkfkd n"kk ij fo"ksk iHko Mkyk gA okLro ea , oVZ dVsy dks YsM+ fe"ku dh rhl jh ih<h eafxuk tkrk gA vc rd YsM+ fe"ku Nrjig l EHkkx ea vius is tek pdk Fkka , oVZ dVsy l ifjokj 2 fl rEj 1936 dks ml gkaus vesj dk l s iLFkku fd; k vks l h/ks gjikyij 12 vDVej 1936 dks igps] tgkM , LFkj cs MZ us mudk xEkt kskh l s Lokxr fd; kA

vc rd YsM+ fe"ku dk y{; Nrjig l EHkkx dh vkfkd vks l kelftd mlufr djuk Fkka fdUrq , oVZ dVsy us viuk ctnsy [k.Mh Hkk'kk ea /kkfkd] l kfgR; dh jpuk ea yxk; k rfd l ekt ds fuEu oxZ vfkz~nfy oxZ vFkok pezkjka %pekj 1/2 ds e/; el hgh /keZ dk ipkj&iZ kj fd; k tk l dA bl dk; Z ea ml ; q ds egku fe"kujh&}; J. Waskom Pickett %t okLde fid % Mko MksukYM e%kroju (Dr. Donald McGavran) dk vud j.k fd; kA ; s nksuka fe"kujh mRrj insk , oa e/; insk ea l ekt ds rFkdfkr fuEu oxkz ea l kefgd /keZ ifjorZu vkUnsyu pykus ea fo[; kr jga gA , LFkj cs MZ us vkjEHk ea uoxk ds pezkjka ea l ok dk; Z fd; k rks Fk ij ml gkaus /keZ ifjorZu djus dk iz kl ugha fd; k Fkka bl dk; Z dks , oVZ dVsy us ij h rle; rk l s fd; k vks , d l l Fk LFkfi r dh ft l dk uke Fk "fØf"p; u , .Moj l kd k; Vh (Christian Endeavor Society)" tks vkt Hkh dk; jr gA ; g ctnsy [k.M dh igyh , oa egROI wZ l l Fk Fkh] ft l us fuEu oxZ ds mRFkku ea egROI wZ ; ksnku fn; kA , oVZ dVsy us bl dk; Z ds grq , d ckbfcy Ldwy Hkh

vkjEHk fd; k tgmWl ekt ds fuEuoxZ ea/keZ i pkj , o d ok dk; Z djus ds fy; s fo"ksk f"kk nh tkrh FkA ; g mYys[kuh; rF; gSfd ^HkDr fl g^ fl D[k duoV usbl ckbfcy Ldny ea Nk=ka dks vkRetkxfr dk fo"ksk izksku fn; k Fkk ftl ds ifj.kkeLo: lk uoxkbb , oa Nrjig ea vkRetkxfr dh vusd l Hkk, Wgksh jghaftul s l ekt ds rFkkdFFkr fuEu oxZ vFkkZ vNnr peZkjkA dks Hkh vkRe tkxfr dk cksk gvkA ml l e; ctjnsy[k.M dh l Ei wkZ vkcknh dk 15 l s 20 ifr"kr ; s gh peZkj 1/2pekj 1/2 FkA , oVZ dVsy us vkjEHk ea bu peZkjkA dk fo"ksk v/; ; u fd; kA eSkkoju fjikVZ 1938 ds vuq kj , oVZ dVsy us l oA Eke vius Nk=ka dks ; g l qko fn; k fd os ^Their gods, fears, marriage Customes, sins, oppressions, relationship should be studied. Funeral feasts, weddings, sabhas (meetings) should be attended by Christians.....Each evan-gelist should get to know the names of at least 1,000 of them".

ml l e; uoxkbb , oaNrjig ea yxHkx 25]000 peZkj Fks vks muea l s l k{kjka dh l d; k ik; % 120 FkA , oVZ dVsy us bu l k{kjka dks /kkfeZl l kfgR; nsus dh ; kst uk cuk; h vks vks bl ckr ij tjs fn; k fd duoV vius xkbb ea gh jgax vks viuk iqrsdh dkjkskj djrsjgax mlga mudh tMha l s dkVdj vyx ughafd; k tk, xkA

, oVZ dVsy dk ; g fo"okl Fkk fd ; fn peZkj el hgh &/keZ viuk yaxs rks mudh ns[kk&nk[kh l ekt ds vl; fuEu oxZ tS s l QkbZ dkexkj 1/4 l kjs 1/4 vks vghj 1/2pjokgk 1/2 Hkh vkus yxaxA ; g dgus dh vko"; drk ughafd Nrjig , oa uoxkbb ds ij kus fe" kufj; ka us , oVZ dVsy dk vkjEHk ea fojksk fd; kA nll jk vojksk Lo; a , oVZ dVsy ds fxjrs gq LokLF; us mRi UUk fd; k vks mlga ebZ 14] 1939 dks LokLF; l qkkj ds fy; s vLVsy; k tkuk iMha mlga vLVsy; k ea iwZ foJke feyk vks iq% LokLF; ykHk djkdj og 4 vDVoj 1939 vFkkZ yxHkx 8 ekg ckn iq% ctjnsy[k.M ykSA

; |fi tks l Qyrk fc"ki fi dV , oa Mkk eSkkoju dks mRrj insk , oa e/; insk ea ekl dluotZ ea feyh Fkh oS h l Qyrk , oVZ dVsy dks ctjnsy[k.M ea ugha feyhA , oVZ dVsy dk l cl s cMk dk; Z Fkk] tks bfrgkl ea l nk vej jgsk] og Fkk ^ctjnsy[k.Mh Hkk'kk dk l oA Eke 0; kdj.k rS kj djuk] ckbfcy dk ctjnsy[k.Mh Hkk'kk ea l oA Eke vuokn djuk , oa ctjnsy[k.Mh Hkk'kk ea vius Ldny ds fy; s /kkfeZl l kfgR; dh jpuk djuka^ bl ctjnsy[k.Mh 0; kdj.k dks fy[kus ea , oVZ dVsy dh i Ruh dSkjhu us Hkh l g; kx fn; k Fkk vks tks Hkh fe"kujh ctjnsy[k.M vkrk Fkk ml dks og ctjnsy[k.Mh Hkk'kk fl [kkus dk iz kl djrha Fkha ; g ikB; i qrd , oa ctjnsy[k.Mh 0; kdj.k rFkk ckbfcy dk u; k fu; e ftl dk vuokn , oVZ dVsy us ctjnsy[k.Mh Hkk'kk ea fd; k Fkk] ctjnsy[k.Mh Hkk'kk ea izdkf"kr i Fke i qrd gA ; s i qrd l Etkor% >kw h ds ikphu i qrdky; ka ea miyC/k gka u; k fu; e ylnu ea ckbfcy l kl kbVh ds i qrdky; ea miyC/k gA buea l s vkjEHkd i qrd >kw h ds Nki k[kkuk fol/; id ^ l s izdkf"kr gg h Fkha bl l UnHkZ ea fo"ksk mYys[kuh; bfrgkl xBfK gA "A Century of planting" bl ds y[kd vks izk"kd gA - E. Anna Nixon, Friends Foregn Missionary Socity Even- gelical Friends Church- Eastern Region 1201 30th street NW, Canton, Ohio- 44709 (U.S.A).

, oVZ dVsy us yxHkx 21 o'kZ ctjnsy[k.M ea viuh l ok, Wnh fo"kskdj ctjnsy[k.Mh Hkk'kk dk 0; kdj.k , oa i Fke ikB; i qrdka ds }kjA ; g l ifjokj tgykbl ds vure fnu

1957 dks Lon'sk ykV x, vks bl idkj YsM+ fe"ku dk vflure l okdk; Z l ekkr gypkA ; |fi bl ds ckn YsM+ fe"ku dk usRo LFkkuh; ykcka ds gkFk ea jgk fdUrq os bl foLrr dk; Z dks l EHKkyusea l {ke iekf.kr ugha gq A

ctnsy [k.M dh igyh efgyk MKVj & Nrjig dk vks egRoiwkZ 0; fDrRo gSftl dh ppkZ djuk vko"; d gA og 0; fDrRo "MKV xD tkBl fl g^ gA tks l Ei wkZ ctnsy [k.M dh if"kr {kr iEke efgyk MKVj Fkh A buds ifr ekrhyky ckbfcy Ldwy ds l LFkki d , oa fo [; kr /ke&ipkj d gq s gA ; g Hkh mYys [kuh; rF; gS fd ekrhyky Nrjig ds vukFky; dk gh , d cPpk Fkk ftl vukFky; dh LFkki uk Msy; k fQLVjy us dh FkhA xD tkBl us 28 vDVij 1924 ea if"kk.k grq id'sk fy; k Fkk (EB Diary, Oct 24, 38, 1924) vks 1929 ea if"kk.k ds i"pkr-Nrjig ds fMLiBl jh ea vi uk l okdk; Z vkj EHK fd; k vks /khj&/khj} tS & tS s ctnsy [k.M ds vl; uxjka ea nok [kkuk] fe"ku ds vLi rky vkj EHK gkrs x,] tS suoxkD] Nrjig] gjikyig] eYgjk] fctkoj] vt; x< i Uuk] ijbZ k vkfn oS & oS s MKV xD tkBl fl g dk dk; Z c<rk x; kA okLro ea MKV xD tkBl fl g us usky ea dN l e; rd l okdk; Z fd; kA , l bpgj vKD lykFUVak ds yf [kdk us bu "kCnka ea MKV xD tkBl fl g ds l okdk; Z , oa muds 0; fDrRo ds fo'k; ea bl idkj fy [kk gS & She was a prestigious and highly respected woman in the community, Church, and Mission. (Page- 297)

osj; u , fYou & vLkh rd geus ctnsy [k.M ds foFHku {ks-ka ea foFHku idkj ds l okdk; ka l s l eflu/kr dN ied [k fe"ku f; ka dk thou pfj= n [kA bu l cl s gvDj , d vks fe"ku jh Fkk ftl us /ke l ipkj d ds : lk ea ctnsy [k.M ea id'sk rks fd; k Fkk fdUrq ml dk l okdk; Z el hgh /ke l s fcydy vyx Fkk vks vkt ml dh x.kuk fo"o d segkure-ekuo "kkL=h; ds : lk ea dh tkrh gS mudk uke ^osj; j , fYou^ gS ftUgkaus ctnsy [k.M ds e.Myk ftys , oa NRrh x<+j kT; ds cLrj ftyka ea jgus okyh vkfne tutkfr; ka dk tks v/; ; u fd; k& , d ik; kuh; j ds : lk ea og u dny Hkkjr ea oju-fo"o ea vnHkr ekuk tkrk gA og bu nksuka {ks-ka ea 25 o'kz jgs vks ; gkV jgus okyh vkfne tutkfr; ka l s , d k rknkRe LFkki r fd; k fd mlga ppZ dk fojksk Hkh l guk i Mka

osj; u , fYou vaxst Fks vks dgk tkrk gS fd og vaxst ka ds l ket; okn ds dVj fojkskh Fka mudk tUEk bxySM ea 29 vxLr 1902 dks gypk vks f"kk&nh {kk vkDI QkM/Z ; w hofl X/h ea gq h FkhA og , Xydu ppZ ds igksg ds : lk ea uoEcj 1927 ea Hkkjr vk, Fks fdUrq Hkkjr ea mlgkaus l U; kl h ds : lk ea jgus dk fu"p; fd; k vks iqka ea , d vkJe dh LFkki uk l u-1927 ea dh ftl dk uke Fkk ^kLr l ok l kA og vkJe ea 5 o'kz rd jgs vks blgha fnuka og xkVkh th ds l EidZ ea vk, vks Lorark vkUnksyu ea d m i Ms ftl ds ij.kke Lo: lk ppZ dks mlga NksMuk i Mka xkVkh th ds ij.kk l s gh mudh : fp Hkkjr dh tutkfr; ka ea tkxr gq h vks og e.Myk ftys ea vk x, A ; gkV mlgkaus e.Myk ftys dh vkfne tutkfr; ka ds dY; k.k ds fy, , d vkJe dh LFkki uk dhA og fcuk fd l h vaxst l jdkj dh vkfkd l gk; rk ds 21 o'kz rd ; gh vkfnokf l ; ka ds e/; ea jgs vks muds tS k thou 0; rhr fd; kA xkV+ tutkfr; ka ds yks mlga i e l s ^nhu&l od^ ds uke l s i pljrs Fka mlgkaus tutkfr; ka ea /ke l ipkj rks ugh fd; k ftl ds dkj.k vaxst

fo"ki us 1935 ea ppz l s mluga fudky fn; k ij mudh : fp tutkfr; ka ds v/; ; u ea
bruh i xk<+gks x; h fd mlugkaus bu tutkfr; ka ij vuud fo"o fo[; kr xBFk fy[ksftuds
ifj.kke LOk: i l u-1954 ea iØ tokgj yky ug: us mRrj i wZ dh tutkfr; ka ds fo'k;
ea Hkkjr ljdkj ds l ykgdkj ds : lk ea fu; Ør fd; kA ; g ofj; j , fYou ds l n+z kl ka
dk gh l Qy gS fd Hkkjr ds mRrj&iwZ {ks= ea jgus okyh tutkfr; ka ds ifr "ksk
Hkkjrokfl ; ka , oa ljdkj dh l kp ea ifjorZu vk; k vks mluga Hkh ^l H; ^ l e>k x; kA

; | fi ofj; j , fYou dh f"kk {kk ij kfgR cuus ds fy; s gq h Fkh ij og l keku; vFkZ ea
fe"kujh dHkh ughajgS cfYd mlugkaus vU; /kekā dk rYukRed v/; ; u cMh xgjkBZ l sfd; kJ
fo"kskdj vkfne tutkfr; ka ds eny /kekā , oa l dfr; ka dk vks bl l Ecu/k ea , d
vk/; kRed] fTKKkl q l U; kl h ds : lk ea Kku] HkfDr] deZ ds l Ecu/k ea vR; Ur egRo i wZ
xBFkka dh jpuk dh gA ; s l c xBFk rYukRed nf'V l s jps x, gA vks el hgh /keZ dks i q %
ifjHkkf'kr djsr gA "fØf"p; u /; ku^ ¼ idk"ku frfFk 1930] HkfDr l Ecu/kh fopkj ¼ fjpMZ
jksyh % , fØf"p; u l U; kl h ¼ 1930 ¼ n fjyht vKID vMksj x yo ¼ kjkokfgd ds : lk ea
l Øk l Øk fj0; q ea vxLr 1931 l s & ebZ 1932 rd idk"kr ¼ l r Ykāl l ¼ 1933 ¼ A
mlugkaus xkq/kh th vks Hkkjrh; jk'Vh; rk ij Hkh i qrd fy[kh gA

Ofj; u , fYou dks vkt ge ftl : lk ea tkurs gS og mudk ^ekuo "kkL=h; ^ : iA
og fo"o ds egkure~ekuo"kkL=h; : lk ea fxus tkrs gA mudh reke jpuk, Wgeus bl
ifjPNn ds vUr eanh gA ; g gekjs fy, l kkkx; dh ckr gSfd viuh eR; q ds i wZ ¼ eR; q
f"kykk] 1964 ¼ mlugkaus viuh vRedFkk i wZ dj yh Fkh& f"kykk] tYkbZ 1963A mudh
vRedFkk fn Vbcy oYMZ vKID ofj; j , fYou^ (The Tribal World of Verrier of Verrier
Elwin an Autobiography) bl xBFk dk idk"ku vKID l QkMZ ; fuofl ¼ h id us l u 1964 ea
fd; k Fkka

enj Vj d k & fi Nys 300 o'kkā ea el hgh l dFkkvka us tks "kk dk; Z fd; k gS ml dh l kdkj
efir] enj Vj d k gA mudh l Økvka ds l Eeku ea u dØy Hkkjr ljdkj us Hkkjr jRu dh
mikf/k l s foHkkf'kr fd; k oju-fo"o LRkjh; ij Ldkj vFkkZ~"kkfUr dk ukcsy ij Ldkj ¼ 1979 ¼
fn; k x; k Fkka ; a ij Ldkj bl ckr dk iek.k gSfd el hgh l dFkk, Wfu%okFkZ Hkko l s l ekt
dh l Øk djrh gA ; ka rks n'sk vks fons'k ea enj Vj d k ds }kjk LFkkfir vuud l dFkku gS
ftl dh l Øk bruh yEch gksch fd ; g ; gkiv mudk mYys[k djus ea vl eFkZ gA fQj Hkh
clnsy [k.M {ks= ea muds }kjk fd; s x; s l Øk dk; Z & vukFk f"kkq/ka dh ns[kHky] o)
ykska dh l Øk ifjp; k] dQb jksx; ka vkJe vkfn LFkkfir gA ; s os LFkku gS tgkwejn
Vj d k dh vuq k; h /keZ cgua ¼ ul ¼ vkt Hkh viuh fu%ig l Øk djrh gS tcyi g] nekS]
>kw h] Xokfy; j vkfn LFkkuka ea buds vkJe vkfn gA

enj Vj d k dk tle 26 vxLr 1910 ea ; wkt ykfo; k ds Ldkw ts ¼ Skopje ¼ uxj
ea gq/k Fkka budh vkjFEHkd f"kk {kk dkFkyd Ldny ea gq h Fkh vks mlugkaus 18 o'kZ dh mez
ea uu-cuus dk fu"p; fd; k Fkka budk cpiu dk uke , Xu'sk ¼ Agnes ¼ Fkka ; g Hkkjr
¼ f"pe cakky dksydRrk ¼ ea 16 tuojh 1929 ea vk; h Fkka vks clnjxkg l s mRkj dj
l h/ks dksydkrk l s ik; %400 ehy nij nkftZyx espyh x; hA ogkiv; s dkFkyd xYI ZLdny
ea v/; kfi dk jghA rRi"pkr og dydRrk ds l sV ejh Ldny ea l u-1937 ea fi l iy

cudj vk x; hA dydRrk l s gh mudh u; h l ok vkjEHk gq hj ftl ds ckjs ea fo"o ds reke izd) ykx tkurs gA mlugkaus ije'oj ds iæ ds fufer viuk thou vfi'z dj fn; k Fkk tks muds fu%okFkZ l okdk; kã l s vfhko; Dr gq/kA , d dFkkfyd uu us muds fo'k; ea l u-1991 ea ; g fy[kk Fkk tks okLro ea cgr l Vhd g& She is an utterly selfless creature. She is extraordinary in her sacrifice. She can do anything for the love of god endure any humilla- tion or suffering. She was always free of personal bias and did not hesitate to speak out when there was something wrong. enj Vjd k dk ngkUr 5 fl rEcj 1997 dks dksydkrk ea gq/kA

MksukYM , UMj l u e'kkoju & ; fn Hkkjr ea mRi l u fd l h fe"kujh ea viuh l u & c u l s fo"o dks /ke l ipkj ds fd l h eksyd fl) kUr l s i hkkfor fd; k gS rks og ^MksukYM , UMj l u e'kkoju- gA blga ppz xkFk %dyhf l ; kbZ fodkl % dk fir k dgk tkrk gS vkj blgkaus dyhf l ; kbZ fodkl ds fy; s tks fl) kUr i Lrkfor fd, gA os vkt l EkLr fo"o ds fe"kujh mudk ikyu djrs gA e'kkoju dk tle c'nsy [k.M ds nekg ftys ea l u-1897 ea gq/k FkkA buds ekrk fir k&fir k Hkh vesjdu fe"kujh FkA budh vkj fEHkd f" k {kk&nh {kk ; 0, l 0, 0 ds ; y %Yale% jkT; dh cVyj ; uho fl %h ea gq h Fkh vkj Hkkjr ea fMI kbi Yl vkND ØkbLV fe"ku us blga f" k {kk} /ke & i pkj vkj u; & u; s fxj tk?kj ka dh LFkki uk djus dh ftEenkjh l kã h FkA

e'kkoju us e'kksMLV ppz ds egku fe"kujh t0 okl dku fi ds/ ds "kksk xBFk ^ekl e'geV^ dh [kkst ij yxHkx 20 o'kz rd vl; ; u fd; k vkj vud fe"kujh l u Fkkvka rFkk fofHkku in'skka dh l u dfr; ka dk vl; ; u fd; k vkj ; g irk yxk; k fd os dk u l s fl) kUr gS ftudk fe"kuj; ka dks ikyu djuk pkfgs s rkfd el hgh /ke l vf/kdkf/kd Qsy l dA mudk "kksk xBFk b'oj ds l s q %Bridge of God% "kh'kd l s l u-1955 ea izdkf"kr gq/kj ft l us fo"o ds reke fe"kuj; ka dks vi us /ke & i pkj ds ek/; eka dks cnyus ij foo" k dj fn; k vkj e'kkoju dks dyhf l ; kbZ fodkl vkUnksyu dk fir k dgk tkus yxA %Qknj vkND fn ppz xkFk e'geV% mlgkaus l u-1965 ea ; 0, l 0, 0 ea vi us fl) kUr ka dh fof/kor- f" k {kk n'us ds fy; s , d l feujh dh LFkki uk dh ft l s ^Qy j fFk; ksykNTkdy l feujh %Fuller Theological Saminary% dgk tkrk gA

; ka rks blgkaus Hkkjr ea fo"kskdj c'nsy [k.M ea tS & l kxj] tcyij] nekg] ujfl gij] fNUnokMk] e.Myk ea vud Ldny , oa fe"ku d'ntka dh LFkki uk dh ijUrqbfrgkl ea xq ?kkl h nkl ds gtkjka vuq kf; ; ka vFkkZ l rukeh l Eink; dks muds fuEu thou Lrj l s Åij mBkus dk , oa mlga f" k {kr djus dk l eLr Js e'kkoju dks gh fn; k tkrk gA mlgkaus okLro ea fo"ksk l okdk; Zbl h l Eink; ds e/; eafd; kA l rukeh l Eink; ds e/; e'kkoju us yxHkx 18 o'kz rd dk; Zfd; k FkkA budk ngkUr ifjiDo vk; qea l u-1990 ea gq/k FkkA ; g dguk vfr" k; kSDr ugha gksch fd or'eku vk/kqud NRrhl x<+ jkT; , oa e0i0 ds d'N ftyka ds vf/kdk'k el hfg; ka ds cki nknk l rukeh Fks tks vc l q' k {kr gksdj l ekt ea i'fr'Br gS vkj f" k {kk , oa l ekt l ok dk; kã ea l yXu gA mnkgkj .kkFkZ e'kkoju }kjk nhf {kr Mko ghjkyky ds i' Mko fot; yky , oa muds nks i' Mko

jkt dēkj MfōM yky , oa MKD vt; yky ml h caxys ea jgrs gš tks eškkōju dk fe"ku dlnz Fkka vks ml ea Lo; a mudk 100 o'kz igys tle gvk Fkk 1/18971/1A blgkaus neksg ea , d egkfo |ky;] , d fo |ky; , oa eYVhehfm; k Vfuax l sVj LFkkfir dj j [kk gšftl us fo"o dk /; ku vkdf'kz fd; k gA

fe0 l kbeu dk ckkk ds el hfg; ka ij l ožk.k & fe0 , l Ocho l kbeu us fglnw /keZ dks NkMdj el hgh /keZ xg.k fd; k Fkk vks mlgkaus bl /keZ l s t /s ykxka dks 0; ki d l ožk.k fd; k %

cknk ea 1910 ds igys A.G. Mission vk; k Fkk ijUrqbl fe"ku dks l Qyrk ugha feyhA uoEj l u-1910 ea fel MKkkkjs , xLVe 1/1 u 1881 ea vLkyš 1/ukož dh jkt/kkuh1/2 ea tleh1/2 ckkk ea iEke fe"kujh ds : lk ea vk; ha rFkk buds l kFk vk; k ds : lk ea vUkk tkjUl u , d l ky ckn vk; hA ckkk tuin ea blgkaus vius fe"ku ds fy; s vR; f/kd egRo iwz dk; Zfd, A l u 1913 ea ujsuh ea Hkh /keZ ipkj dk dk; Z ikjEHk fd; kA vluk tkjUl u rFkk fel MKkkkjs , xLVe dh dQn dkj .kka l svucu gks tkus ds dkj.k bu nkska us vyx&vYkx dk; Zfd, a l u-1918 ea vluk tkjUl u us 8 vukFk cPpsikyš l u 1918 l s ydj 1960 rd 8 vukFk cPpka ds ifjokjka }kj k ckkk tuin ea f0f"pk; uVh c<h A l u 1918 ea ckkk tuin ea 500 n'skh el hgh FkA l u-1947 ea vflnz, kl u uke dh fe"kujh vk, mlgkaus ckkk] dohZ rFkk vkl & ikl ds vl; {ks=ka ea fe"kfu; kV [kka/h vks /keZ ipkj ea dkQh dQn dk; Zfd, a vflnz, kl u tc Hkkjr vk, rks mudh i Ruh Hkh vk; ha l u-1947 l s 1959 rd ckkk tuin ea dk; Zfd; kA

l u-1964 ea vrjkz dk fuokl h f"koj.k vxn us 1/2vrjkz dk iEke 0; fDr1/2 el hgh /keZ Lohdkj fd; kA blgkaus 30 l ky dh voLFkk ea /keZ ipkj&iZ kj ikjEHk dj fn; k Fkka l u-1965 ea "kEHkw iZ kn tkfr dēhZ us dohZ ea el hgh /keZ Lohdkj fd; kA l u-1981 ea ghjkyky] t [kuh fuokl h rFkk ukFkjke vktkn] vrjkz fuokl h] dkerk iZ kn f=i k Bh eM+ u fuokl h us el hgh /keZ Lohdkj fd; kA l u-1991&92 ea vrjkz ds l ehi LFk xkb ds 40 ifjokjka us el hgh /keZ xg.k fd; kA l u-1995 l s 2003 rd el hgh /keZ dk ipkj iZ kj vrjkz l s "kq gksrs gq [kjg.M] ujsuh] ccs] igkMh] ekfudij] jktki] dekl u vkfn ea gvk tks vc rd l pkfyr gA ftl ea djhc 355 ykxka us el hgh /keZ xg.k fd; kA ftuea l s 2 ckgE.k] 1 d'kokgk] 1 d'k] 1/2dkj h1/2 2 ; kno vks vl; fo"ksk tul ā; k "kkfey gA l u 1914 ea ckkk ftys dk n'kz iZ kn 1/2tkfr&pekj1/2 igyk el hgh cukA ujsuh ds jkeplnz igkM+ea n'kz iZ kn th dks cifrLek fn; k x; k Fkka budk eny fuokl fxjok; Fkka ; sykx /keZ ipkj ds fy, l ož Eke 0; fDr; ka l s l Ei dZ LFkkfir djra gA fQj /khj&/khs i Hkq ; s'kq el hg ds thou pfj= ds ckjs ea l e>krs gS vks ckbfcy ds egRo ds ckjs ea l e>krs gA /keZ ipkj l kekxh forfjr djra gS vks ; g tkudkj nrs gA fd el hgh /keZ ea fd l h 0; fDrk ds l kFk tkfr o.kz ds vuq kj HknHkko ugh fd; k tkrk] Nqk&Nw Hkh ugh fd; k tkrk] nhu&nq[k; ka dh l ok fcuk fd l h Hkn&Hkko ds gh dh tkrh gA mRi hfM+ 0; fDr ds l kFk l nθ; ogkj fd; k tkrk gA bl dk thrk&tkxrk mgkgkj.k enj&Vjs k gš ftUgkaus fcYdy fu%okFkz Hkko l s nhu&nq[k; ka dh l ok djr&djrs okLro ea bl fo"o dš ^nhu nq[k; ka dh ek^ cu x; hA bu l Hkh ckrka l s iHkfor gksdj 0; fDr el hgh /keZ ds ifr

vkdf'kr gkrk gS vks /kekʃrj.k dk fu.kz, yrk gA /kekʃrj.k ds igys 0; fDRk dks el hgh rFkk vU; I Hkh /kekʃ ds ckjs es cMh xw:rk I s crk; k tkrk gA rRi "pkr ml s tyk" k; ea Luku djkdj "kq", oa ifo= fd; k tkrk gA fQj ijksgr ml s "ki Fk fnykrk gA fd o i Hkq ; s'kq el hg vks ifo= /kEkZ xBFk cknfcy ds ifr oQknkj gksckj el hgh /keZ fl) kUrka dks ekusck vks muds fu; eka dk vuqkyu djsckA fQj vU; 0; fDr; ka dh rjg ml s ppZ ea feyk fy; k tkrk gA el hgh /keZ ds ykx 0; fDr; ka dh vkfFkd flFkr I qkjus ds fy; s vud idkj ds lekftd dk; Z djrs gA xjhc 0; fDr; ka dks mudh ; k; rkud kj ukdjh inku djra gS rFkk mlga vkokl h; I fo/kk I yHk djkra gA vukFk cPka ds fy; s vukFky;] fujkUr vks fo/kok vks rka ds fy; s efgyk dhnz [kksyrs gA o) 0; fDr; ka dh vkfFkd I gk; rk djra gA ykxka dh ; g /kkj.kk vkt Hkh cuh gq h gS fd ^el hgh; ka }kjk bu I lekftd dk; k dk mnas; 0; fDr; ka dks vi us i Hkko ea ykuk vks mudk /kekʃrj.k djuk gkrk gA^ tcf d ; g /kkj.kk fcYdy gh vl R; gA el hfg; ka dks vkjEHk I s gh iæ] I nkpki] I n0; ogkj dh f"kk nh tkrh gS tks muds 0; fDrRo ds jke&jke ea lek tkrk gS bl fy, os l ekt ds ifr vi uk&l efiZ Hkko j [krs gS vks nw jka dh I ok djuk gh mudh idfr cu tkrh gA

I UnHk

- 1- cVyj&fofy;] ^onkt^] I^B&256&257
- 2- gknyLVj tkh , u0] ^fn I BVujh vkid fn eFkkMLV ppZ bu I kmFkuZ jxZk; k^] y[kuA&1956] i^B&xxxi A
- 3- 0gkVZu&bEk fjpMl u] ^ykbQ vkid th0, y0 0gkVZu^] 1913] i^B&242] 243A
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- 17- I kbeu&, I Och, ^ckhk ea el hgh /kEkZ , d I ok.k k ¼ ok.k&i fronu½
- 18- ckbcy] eRrh 5% & 12A



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MMW vkulh dękj
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MhD,0oHd bUWj dkyst] clęk

vkRer] bZoj] ekšk vkfn , d sogn-fo"K; gS tks fo'o ea l eLr tuekul fo'kskr% Hkkjrh;
tuekul dks vR; f/kd iHkkfor djrs gA eut; ds fpUru rFkk 0; ogkj ea budk cgr
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Kku egrh Hkkiedk fuHkkrk gA pjd I figrk ea vkRer] bZoj] cu/ku] ekšk vkfn ij foLrkj
l sidk'k Mkyk x; k gS D; kfd budks l e>uk l d kj o Lo; a dks l e>us o tkuus ds fy,
vko'; d gA blga rUor% tkuus okyk 0; fDr vl nDUk vkfn l snij jgus yxrk gA og
iKki jk/k ugha djrk Qyr% vkjkk; dkjh , oa l [kn thou 0; rhr djrk gA pjd I figrk
dh l foLrR fopkj Hkfe ij ekuo thou l sl EcfU/kr iR; d fo"K; ij ifjppkz miyC/k
gkrh gA dkj.k ; g gSfd eut; ds de] fopkj vks fl) kUr ijLij vut; w gA foHkku
fo"K; ka ds i fr eut; dh tS h vo/kkj.kk gkrh gSml dk fopkj iDg rFkk inkFkka dks ns[kus
dk nF"Vdksk oS k gh gsrk gA Nks/&Nks/s fopkj 0; fDr ds 0; ogkj dks iHkkfor djrs gA
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vk; pn dk vf/kdj.kkkr ; g i# "k pjd I figrk ea jkf'k i# "k ds uke l s Hkh ifl)
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f=/kkrd i#k dks "kM/krp Hkh dgk x; k g& [kkn; 'pruk" Bk /kkro% i#k% Ler%⁴
vkd' kfn ikp egkHkr vks NBoh pruk budks "kM/krp i#k dgk x; k g& ; gk
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eukn' kflnz k. ; Fkk% idfr' pk"V/krp hAA⁵

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l k; n'ku dk tks Lo: i l k; dkfjdk ea miyC/k gsk gs ml ea pkchl ds LFku ij
i Pphl inkFz fxuk; s x; s g& bl l s Li"V gsk gsfd prfoakfr /kkro dk l sr egkHkjr
vfn vfrkphu xFka esfu: fir l ; k g& l k; dkfjdk ea v0; Dr ukeh eny idfr l s
i#k dks l oFk i Fk] crk; k g& vr% l ; k i Pphl gsfdUrq egkHkjr ea v0; Dr dks i#k
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fy, v0; Dr 'kCn dk iz kx fd; k x; k g& v0; Drks; efpUR; ks; efodk; k; e; rA⁷ iq "k
, oa v0; Dr ds bl rknRE; dks /; ku ea j[krs gq pjd us v0; Dr 'kCn l s i#k vks
ml dh vkReHkr eny idfr dk , dRosu xg.k djds prfoakfr/krp iq "k dk ifriknu
fd; k g& vU; = Hkh dbz LFkyka ij v0; Dr 'kCn dk iz kx i#k ; k vkRek ds fy, fd; k
x; k g&⁸

i#k dks v0; Dr ds vfrfjDr izkku Hkh dgk x; k g& D; kd og pru gkus ds
dkj.k 'kjhj kfn dk iz kDrk g& vr% izkku g&⁹ v0; Dr vfn 'kCnka l s xka ftl eny
idfr dks ijortz l k; ea i#k l s l oFk fHku ekuk x; k g& og eny idfr pjd l agrk
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; gh dkj.k g& fd ml s l Eiwkz xBFk ea idfr l smnkl hu ugha dgk x; kA tS k fd
ge ; gk ns[krs gsfd pjd l agrk dk n'ku l k; dh vi\$kk v} onkur ds vf/kd
fudV g& onkur ea Hkh idfr dks ijeoj dh ek; k'kDr rFk uke: ikRed l f"Vcht dks
ijeoj dk vkReHkr tS k dgk g& l oKL; sojL; kRerHkr bokfo/kdfYirs uke: is
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JfrLeR; kj fHkyl; rA¹⁰ 'ork'orj mifu"kn ea Hkh eny idfr dks ek; k vks egsoj dks
ml dk Lokh dgdj 'kDr vks 'kDrreku ds : i e; nkska ea vHkn LFkfr fd; k x; k g&

bl prfoakfr /krp l Fkfr ea i#k vof' k"V rba /kkrq/ka dks /kj.k djrk g& ogh
thou ; k=k dk eny vk/kj g& ; g v0; Dr ukekyh pruk/krq ¼ i#k½ gh l Hkh /kkrq/ka dks
vf/kf"Br djds l exz ykd thou dk vk/kj curh g& vr% ij vFkz~ v0; Dr vkRek dks
cf) bflnz l enj eu vks vFka ds l a kx dks /kj.k djus okyk tkuuk pkfg; A¹¹ ; g
pkchl /kkrq/ka okyk i#k i kDr f=/kkrd rFk "kM/krp i#k l s vFku g& D; kd cf)

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foopu l s l ŭi "V gS fd f=/kkrq i# "k gh nŭ"VHksn l s "kMAkkrd vkš prfoakfr /kkrd Hkh dgk x; k gA vk; ŭh ds vf/kdj.k&Hkur jkf'k i# "k dk vf/k" Bku tks prŭ rRo gS og i p HkurRed 'kjhj ŭnz; l eŭ vkš eukst) vkfn dk minku djds mu l cdk, d l # ea ckdkdj thou ijEijk dks 0; ofLFkr djus okyk gš ftl ds fudy tkus ij ; g 'kjhj Hkxonfoxg' kŭ; eŭŭnj ds l eku vprŭ rFkk ikp Hkurka dk <j ek= jg tkus ij i p Ro dks ikr gŭk dgk tkrk gSogh vkRek gA

'kjhjafg xrsrfLeu- 'kŭ; kxkjepŭeA

i p Hkurko 'kskRokr~ i p Roa xreŭ; rAA¹²

bl h prŭro dks f=/kkrq i# "k ea vkRek] "kMAkkrd i# "k ea vf/k" BkuHkur pruk&/kkrq rFkk prfoakfr/kkrq i# "k ea v0; Dr 'kŭn }kjk dgk x; k gA bl vf/k" BkuHkur pruk /kkrq dks ŭ; k; n'kŭ ea vkRek] l kŭ; ea dŭy ; k 'kŭ i# "k v}ŭ onkŭr ea vkRek ; k cā dgk x; k gA pjd l ŭgrk ea bl pruk/krq ek= dks Hkh 'i# "k^ l k nh x; h g& pruk/krqjl; dŭ Ler% i# "k l k d¹³ ; g pruk /kkrq i i# "k pfdRI k ea vŭHkur i# "k l s fHkŭu gA

pruk /kkrq i i# "k 'kŭ vukfn o fur; gS rFkk jkf'ki# "k gŭŭka l s mRi ŭu gŭk gš vr% vŭr; g& vukfn% i# "kks fur; ks fo i jhrLrq gŭŭt¹⁴ ; g pruk /kkrq ft l s i# "k ; k vkRek dgk x; k gS og cā rFkk v0; Dr bR; kfn ukeka l s 0; ifn"V gA ; g l Hkh ikf.k; ka ea l keŭ; : i l s fo l eku gA 'kjhj vkfn dh nŭŭyrk ; k l cyrk vkfn dk vkRek ij dkbZ i Hkko ugha i MŭKA l ŭk nŭŭk vkfn dh vŭŭŭr eu ea /keŭo'ksk ds dkj.k gŭŭh gA 'kŭ vkRek bu l Hkh Hkkoka l s vl ŭi "V gA vkRek dk Li"V y{k.k djrs gŭ dgk x; k gS fd vkRek l Hkh fodkja o i j.kkeka l s l oFkk jfgr gš og dj.kHkur eu xqkHkur 'kŭn vkfn , oa bŭŭnz; ka ds }kjk 'kjhj vkfn ea pŭŭ; dk dkj.k curk gA og fur; rFkk 'kjhj vkfn dh fŭ; kvka dk l k{kh gA

fufŭdkj% i j LRokRek l RoHkurxqksŭnz; A

pŭŭ; s dkj.kafur; ks nŭVki ' ; fr fg fŭ; kAA¹⁵

pjd l ŭgrk 'kjhjLFkku ea vkRek dks fuf"ŭ;] Lorŭ=] o'kh] l oŭr] foHkŭ {ks=K vkš l k{kh crks gA

fuf"ŭ; ap Lorŭ=ap of'kua l oŭafoHkŭA

onŭr; kRekuekReKk% {ks=Ka l kf{k.kafMAA¹⁶

bl h v/; k; ea vkRek dks v{kj} v0; ;] vukfn] viHko] ij] HkurRek] , d] izkŭr] v0; Dr] vŭŭr;] vrhŭnz;] fyaxkŭ] fufŭkŭ pruk/krq] prukoku] l oŭr} dkj.k] fur;] 'kk'or] drkŭ ngh vkš cā dgk gA egrhxHkkbŭŭŭŭr uked v/; k; ea ml s pruk/krq] gŭŭ dkj.k] fufŭr] drkŭ ofnrk] nŭVki /kkrk] fo'odekŭ fo'o: i] i# "k] iHko] v0; ;] fur;] xqkŭ] izkku] v0; Dr] thoK] iŭxy] prukoku] foHkŭ HkurRek] bŭŭnz; kRek] l ŭVki] fufŭdkj bR; kfn inka ds }kjk fu: fir fd; k x; k gA bl ds vŭrfjDr pjd l ŭgrk ea vkRek ds fy, fujo; o] l ŭe] 'kkŭr] l oŭ ŭ; kl h] l oŭ a ksxfgr] prŭ] pŭŭ;] iztkifr]

fo".kj l gl z kh"kkz ver] iz kDrk] i eku] l oz kjhj Hkr] HkkDrk] ek[k] vi ox] foiki]funkkk] vkš
fu%ig BR; kfn fo'kSk. kka dk Hkh iz kx fd; k x; k gA

vkRk ds fy, iz Dr 'kCnka dk i; kypu djus l s irh gkrk gSfd pjdequ us
vkRk dk ogh Lo: i ifrikfnr fd; k gS tS k fd gekjh ikphu Jfr&Lefr; ka ea of. kr gA
buea l s dN 'kCn vkRk ds Li: i dks izdkf'kr djrs gA vkš dN cká : i dka dN
ml ds fu#i kf/kd fuxqk Lo: i dks 0; Dr djrs gA vkš dN 'kjhj vkfn dh mi kf/k; ka ds
l EcU/k l sml ds l ki kf/kd l xqk : i dka

foKkuokn dk [k.Mu o vkRk dh l Rrk& ckS) ka ds foKkuokn dk [k.Mu djrs gq pjd
dgrs gA tks LFkk; h vkRk ds vLrRo dks Lohdkj ugha djrs vkš foKku dks {kf.kd ekurs
gA muds erkuq kj vU; Hkkoka ds }kjk fd, x, deka dk Qy muds l n'; vU; uohu
Hkko Hkksrs gA ; g fu"d"Kz i ktr gkrk gA

rSkell; % drL; kU; sHkkok HkkoSzbk QyeA

Hkq:rs l n'kk% i ktra; jkRk ukj fn'; rAA¹⁷

tks fd ; Dr; Dr ugha gA 'kjhj vkfn ds ifr{k.k ifjofrR gkus ij Hkh mudk
vf/k"Bkrk vkRk LFkk; h o fur; gA ogh drRo vkš HkkDrRo dk dkj.k gA fØ; ki Hkksrs
Hkarkuka fur; % i # "kl Ka¹⁸

vkRk dh l Rrk bl l s iekf.kr gkrh gSfd i kf.k; ka ds ng l s vfrfjDr dkj.k gkus
ij gh vgdkj] deQy vkfn , d ng l s nlt jnng ea xeu vkš Lefr l Hko gA

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fo | rs l fr Hkarkuka dkj. ks ngUrj kAA¹⁹

; g ng0; frfjDr dkj.k LFkk; h vkRk gh gA

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o eu gS vkš vkRk dks fufobkj dgk x; k gA²⁴ vkRk u rks jkska dk vkU; gS vkš u
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vkš eu ea gkrh gA eu l s l Ec) gkus ds dkj.k mi pkj l s vkRk ea Hkh l qk&nqk onuk
dk 0; ogkj fd; k tkrk gA jkf'ki # "k ea vkRk ds fo|eku gkus ij Hkh l qk&nqk vkfn
onuk ftu cf) vkfn ea vofLFkr gS mlgha cf) vkfn ea onuk ds dk; Hkr nB; , oa g"Kz
vkfn Hkh ifrfu; r gA

l a kx% i # "kl; sVks fo'kSkks onuk dr%

onuk ; = fu; rk fo'kSkLr= rRdr%AA²⁵

vkRk ea fØ; k dk ifr"kk Hkh fd; k x; k gA fØ; kvka ea i dfrR rks 'kjhj eu vkfn
dh gkrh gA pfid vkRk prukoku-gS bl fy; s fuf"Ø; gkus ij Hkh ml s drkZ dgk x; k gS
vkš eu vpru gkus ds dkj.k fØ; koku-gkus ij Hkh drkZ ugha dgk tkrk gA

vpruafØ; koPp eu'prf; rk ij%

; DrL; eul k rL; fufnz; rs foHkks% fØ; kAA

*prukoku-; r'pkRk rr% drkz fu#P; rA
vpruRokPp eu%fØ; konfi ukP; rAA²⁶*

tš k fd cāl# 'kōdj Hkk"; ea dgk x; k gš fd ge ; g ugha dgrs fd ftl ea
iōfRr nš[kh tkrh gš og iōfRr ml dh ugha gš fdUrq og iōfRr prsu ds dkj.k gksh gš
D; kōd prsu gksus ij gh gksh gš prsu dh vuq fLFkfr ea ugha vr% vlu; 0; frjśd l s
l eLr iōfRr dk eny dkj.k prsu gksus l s vkRk dks drkz dgk x; k gA Lo: i l s vkRk
fuf'Ø; gA

u cæks; fLeu-prus iōfRr n'; rsu rL; l frA Hkorq rL; ō l kA

l k r qprukn-Hkorhfr cæ% r nHkkos HkkokRr nHkkos pkHkkokrA²⁷

vkRk dk ijRo& vkRk ds ijRo dk vFkz gš 'kjhjśUnz, eukšf) vkfn l eLr cká vksj
vkUrfd Hkkoka dh višk ml dk l okz/kd l ũe gksuk l okz/kd egku gksuk rFkk l okz/kd
iR; d-gksukA l ũere vksj egRre gksus ds dkj.k gh mi fu"knka ea vkRk dks v.kšj.kh; ku-
egrks egh; ku-dgk x; k gA²⁸ vkRk dh l ũerk , d h gš fd ml ea vo; oka dh dYi uk ek=
Hkh ugha dh tk l drhA²⁹ pjd l ũgrk ea vud LFkyka ij vkRk ds fy, 'ij^ 'kCn dk
iz kx gq/k gA³⁰

vkRk dk , dRo& vkRk dk , dRo ifrikfr djrs gq dgk x; k gš fd& , d% iz kUrks
HkurkRekA

pjd ds vuq kj vkRk l Hkh Hkurka ea fufoz kš gA l d kj ds i kf.k; ka ea tks i kj Li fd
Hkn n"Vxkpj gksus gš og mu i kf.k; ka ds 'kjhjśUnz, eukšf) ea jgus okys fo' kš l s fl)
gA l ofo/k fo' kš l s jfgr gksus ds dkj.k vkRk dk dkbz y{k.k Hkh ugha cu l drk gA
; g Hkurka dk vf/k" Bkrk vkRk mi kf.k; ka l s jfgr gkdj vius , dkdh 'kq) : i ea
i.k.ki kukfn i dRr fyakka l smiyC/k gksus ; kx; ugha gš D; kōd , dkdh vkRk ea dkbz fo' kš
ughajgrk& uš% dnkfrn-HkurkRk y{k.k. kš#i yH; rA³¹

vkRk dk Lokra-; & vkRk LorU= gš D; kōd dkbz vlu; ml dk fu; ked ugha gA vkRk gh
l Hkh Hkkoka dk fu; ked gksus l s LorU= gA vfxuoš vk=š __f'k l s izu djrs gš fd
LorU= 'pnfu"Vkl q dFka ; kš" kq tk; rš³² vk=š dgrs gš fd l Hkh i.k.kh vius }kjk vk/kkfjr
/kež vksj v/kež dh l gk; rk l s vius }kjk gh vius dks l Hkh ; kš; ka ea i.k.kka l s l a ũr
djrs gA mudks fu; fl=r ; k i šjr djus okyk dkbz nli jk ugha g& i.k.k. rU=; rs i.k.kh u
āU; ks LR; L; rU=d³³ QyHkksx dež ijk/khu gksus l s vksj dež ea LokrU=; gksus l s
QyHkksx ea Hkh LokrU=; fl) gkrk gA vfxuoš i q% 'kōk djrs gA

o'kh ; | & l q kš% dLeKr-Hkkoš kØE; rscykrA³⁴

vk=š fuokj.k djrs g&o'kh vFkz~LorU= vkRk ftl 'kōk ; k v'kōk dež dks
djrk gš ml dež ds i Hkko l s 'kōk o v'kōk Qy i klr djrk gA fdUrq vkRk o'kh gksus ds
dkj.k gh vius fRr dks l ekfr dj l drk gš vksj o'kh gksus ds dkj.k gh l c 'kōk' kōk
Qyka dk eu l s i fJR; kx dj l drk gA

o'kh rRd#rs dež ; RdRok Qye'urA

o'kh pr% l ek/kRr; o'kh l oāfujL; frAA³⁵

vkRk dh dkj.krk& vkRk dks gr] dkj.k] fufeRr] drkZ /kkrk] fo'odekZ i Hko dgk gA³⁶
 vkRk u dOy xHKZ dk dkj.k gS iR; q og I Ei wKZ txr~dk eny dkj.k gA i#k dks
 I Ei wKZ txr~dk izkkuHkar LFkk; h dkj.k ekuk tkrk gSD; kAd ; fn drkZ vkSj Kkrk i#k u
 gks rks izdk'k] vU/kdkj] Kku] vKku] I R;] vur rFkk 'kdkk'kdk deZ dN Hkh u gkA ; fn
 i#k u gks rks u vkU; ; i 'kjhj] u I [k] u n[k] u xeu] u vkxeu gkA tle&ej.k]
 cu/ku&eksk dN Hkh u gkA

*HkkLre% I R; eura onk% deZ 'kdkk'kdkA
 u L; % drkZ u cks) k p i#kks u Hkos/ fnAA
 ukU; ks u I [ka ukfrZ xfr ukxfrZ okdA
 u foKkuu 'kkL=kf.k u tle ej.kau pAA
 u cu/kks u p eksk%L; kr~i#kks u Hkos/ fnA
 dkj.kai q "kLrLekr~dkj.kK#nkârA³⁷*

tS s dHkdkj dsfcuk ?kV rFkk xgdj dsfcuk xg dk fuekZk ugha gks I drk gS
 ml h izkj drkZ vkRk dsfcuk 'kjhj dk fuekZk ugha gks I drk gA

*draenA.MpØSp dHkdkjknrs?kVeA
 draer.kdk"BSp xgdjkn~fcuk xgeAA
 ; ks onRI onnaga I EHk dj.k% dreA
 fcuk dRrij eKkuk / DR; kxecfg"drA³⁸*

vkRk dk foHko& vkRk foHko I oZr gA³⁹ I ok% I oZrRoIpp onuk%da u oRr I % dk
 mRrj vk=s nrs gA fd I oD; kid gkus ij Hkh ngh vFkkZ ngkofPNUu vkRk I Ec)
 Li'kUnz; vkfn I s; Dr vius 'kjhj ea gh gkus okyh onukvka dks tkrk gA I Hkh i kf.k; ka
 ea jgus okyh onukvka dks ugha tku ikrk gA ^nght^ ; g vkRk dk gRqHKZ fo'kks.k gS vFkkZ~
 ngkofPNUu gkus ds dkj.kA foHko dk vFkZ gS ifj.kke&; ksch gkus] vFkkZ~fo'o ds I Hkh
 ifj.kke bl vkRk ds ifj.kke gA ; |fi vkdk'k Hkh I oZ mi yC/k gkus ds dkj.k I oZr
 dgk tkrk gS rFkfi og ^egku^ ugha gA vkdk'k dk 0; oPNn djus ds fy, gh vkRk dks
 I oZr ds I kFk&I kFk egku~dgk x; k gA

foHkoer , okL; ; Lekr~I oZrks egkuA40

pjd I fgrk ea vuad LFkyka ij vkRk dks fo'o: i dgk x; k gA⁴¹ bl
 izkj fo'o ds I Hkh : i ml h ds: i ea gA og Lo; a gh fo'o ds: i ea gks x; kA tS k
 fd mufu"knka ea dgk x; k g& bna I oA ; n; ekReA⁴² vkRebna I oA⁴³ I oA [kfyona cA⁴⁴
 vkRk dks fo'o: i dgus ds dkj.k pjd I fgrk I k; rFkk U; k; oSk%kd I svi uk er Hkn
 izdV djrh gS rFk JDr Lefr ifrikfnr fl) kUr dk vuDrZ djrh gA pjd }kjk vkRk
 ds fy, iz Dr fo'odekZ I oZkjhjHkr] ,d vkfn 'kCn onkUr'n'kZu ds er dk Li"V
 vuDrZ n'kkr's gA

I UnHZ I ph

- 1- pjd I fgrk] foe'kz 0; k[; k] Mko dk'khukFk i.k.Ms rFkk xkj [kukFk prpzh] pks[kEck Hkjr rh
 vdkneh] okj.k.kl hj 2001] I #LFkku 1@16
- 2- pjd I fgrk] I #LFkku 1@47

- 3- pjd l fgrk] l #LFkku 25@4
4- pjd l fgrk] 'kkjhj LFkku 1@16
5- pjd l fgrk] 'kkjhj LFkku 1@17
6- egkHkkjr] on0; kl] xhrk i d] xkj [ki g] 1960
7- xhrk] on0; kl] 0; k[; k Lokeh jkel d[knkl] xhrk i d] xkj [ki g] 2003] 2@25
8- pjd l fgrk] 'kkjhj LFkku 1@60] 63 rFkk 4@8
9- pjd l fgrk] 'kkjhj LFkku 4@8] 7@16 rFkk 7@18
10- cā l #] 'kkdj Hkk";] 'kadjkpk; ; fu.kz l xj i d] cKec} 1934
11- pjd l fgrk] 'kkjhj LFkku 1@35
12- pjd l fgrk] 'kkjhj LFkku 1@74
13- pjd l fgrk] 'kkjhj LFkku 1@16
14- pjd l fgrk] 'kkjhj LFkku 1@59
15- pjd l fgrk] 'kkjhj LFkku 1@56
16- pjd l fgrk] 'kkjhj LFkku 1@5
17- pjd l fgrk] 'kkjhj LFkku 1@48
18- pjd l fgrk] 'kkjhj LFkku 1@51
19- pjd l fgrk] 'kkjhj LFkku 1@52
20- pjd l fgrk] l #LFkku 1@56] 'kkjhj LFkku 3@33] 4@8
21- pjd l fgrk] 'kkjhj LFkku 4@8
22- pjd l fgrk] 'kkjhj LFkku 1@14
23- pjd l fgrk] l #LFkku 1@56] 'kkjhj LFkku 1@5] 83
24- pjd l fgrk] l #LFkku 1@55] 56
25- pjd l fgrk] 'kkjhj LFkku 1@85
26- pjd l fgrk] 'kkjhj LFkku 1@75] 76
27- cā l #] 'kkdj Hkk";] 'kadjkpk; ; fu.kz l xj i d] cKec} 1934
28- dBks fu"kn}- xhrk i d] xkj [ki g] 1956] 1@2@20
'ork'orjks fu"kn}- xhrk i d] xkj [ki g] 1952] 3@26
29- pjd l fgrk] l #LFkku 11@10
30- pjd l fgrk] l #LFkku 1@56] 'kkjhj LFkku 1@35] 75] 'kkjhj LFkku 4@34 rFkk 5@11] 23
31- pjd l fgrk] 'kkjhj LFkku 1@84]
32- pjd l fgrk] 'kkjhj LFkku 1@6
33- pjd l fgrk] 'kkjhj LFkku 1@77
34- pjd l fgrk] 'kkjhj LFkku 1@7
35- pjd l fgrk] 'kkjhj LFkku 1@78
36- pjd l fgrk] 'kkjhj LFkku 4@8
37- pjd l fgrk] 'kkjhj LFkku 1@39&41
38- pjd l fgrk] 'kkjhj LFkku 1@43] 44
39- pjd l fgrk] 'kkjhj LFkku 1@5] 61] 75] 79] 80
40- pjd l fgrk] 'kkjhj LFkku 1@80
41- pjd l fgrk] 'kkjhj LFkku 2@32] 3@14] 4@8
42- ognkj .; dks fu"kn}- xhrk i d] xkj [ki g] 1955] 2@4@6
43- NkUnk; ; mi fu"kn}- xhrk i d] xkj [ki g] 1956] 7@25@2
44- NkUnk; ; mi fu"kn}- xhrk i d] xkj [ki g] 3@14@



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N=ifr 'kgrwth egkjt }kjk dkygki jkt; eafL=; k nfyra , oa fi NMlgrsqdh x; h f'k{kk 0; oLFk

MMW noæ fl g fl ðq
vfl LVsV i kQI j] ch0, MO foHkx]
oh0, l 0, l OMh0 dkyst] dkuig m0i0

Hkkjrh; l ðfr ea vud fopkj/kkj; a , oa ekU; rk; a l ekgr gks xbz fdlrq l ka ðfrd
l ðe.k ds dky ea Hkh ml dh ekdydrk cuh jghA bfrgkl l k{kh gs fd vL=&'kL=ka dh
Nk; k ea pyus okys vud vfHk; ku fu"Qy fl) gg rFkk pðofrz ka ds jktulfrd Lolu
VWsg fdlrqeudrk ds fy, fd; k x; k dkbz dk; Z vHkh rd fu"iz kf; ughafl) gvk gA
bfrgkl , s gh egku 0; fDr; ka dh mi yfC/k; k 0; fDrRo , oa ðfrRo dk l Ei wkz foopu
i Lrq djus ds fy, mUkjnk; h jgk gs ftuds l nek; ka us l ekt dks uohu fn'kk nhA
ÁLrq v/; ; u ea N=ifr 'kgrwth egkjt }kjk dkygki jkt; eafL=; k nfyra , oa
fi NMlgrsqdh x; h f'k{kk 0; oLFk dk foopu fd; k x; k gSA 'kgrwth ds fopkj vks dk; Z
orëku l e; ea ykddY; k.kdkjh Hkkjrh; x.krU= ds fy, vko'; d vks ikl ðxd gA
vkt ifjLFkfrtU; dkj.kka ds pyrs 'kgrwth ds fo"k; ea l ekt ea dN HkkrU; k; fn[kkbz
nrh gs ftl ds ifjektU grq fo"k; oLrq ds rF; ijd fo'ySk.k dks egRo fn; k x; k gA
orëku l e; ea 'kks"kr , oafiNM l ekt dk l okh.k fodkl , oa muds fgrka dk l j{k.k
djus dk nok djus okys rRo dgk; rd N=ifr dh fopkj/kkj l s isjr gs fo"k; oLrq ea
bl rF; dk Hkh egRo iwkz fo'ySk.k fd; k x; k gA fo"k; oLrq dk egRo bl l s vks c<+
tkrk gs fd ftl izkj fiNMl vks nfy l ekt 'kgrwth ds viuk vkn'kz ekudj ij.kk
ikr djrk gs muds os dk; Z l o l ekt ds fy, fd l izkj mi; ksch gA

rFkdfFkr ckã.k vks xj&ckã.k vknksy tks fd mi fuoskoknh l l dfr ds fn,
gg 'kcn gs dks izfr] uohurk] oKkfud n"Vdksk ds fo:) ijEijkoknh] vi xfr'khy
rFkk voKkfud n"Vdksk j[kus okys ykxka dk l ðk"z dguk pkfg, A bl rF; dks mHkjr
gg fo"k; oLrq gea vk/kfud l H; l ekt ea tgg l erk vks izfr dh ckr dh tkrh gs og
dgk; rd vi us y{; ka dks iwkz djrh gs dks Hkh bl v/; ; u ea fo'kks egRo fn; k x; k gA

'kkgw th egkjt ds fo"k; ea gekjs l ekt ea tkudkj dh ds l kr vr; Ur l hfer gA bl ds vykok l k/kkj.k tuekul dh Hkk"kk ea miyC/k l kr ij Hkh oxZ fo'kSk dk gh i Hkko fn [kkbz nsk gs tks 'kkgw th dks l oZ ekt dh Lohdk; Zk l s ofpr djrk gA vr, o muds dk; kA dk orZku ifjLFkr; ka ea oSkfud , oa 'kq) l S) kfuRd nf"V l si qeW; kadu vfr vko'; d gsft l l s l ekt dk ; g oxZ Hkh tks fd 'kkgw th ds ykddY; k.kdkjh dk; kA l s vufHkK gS ykHkkflor gks l dA egkRk T; ksrck Qqys }kjk ikjEHk fd, x; s l R; 'kkskd l ekt ds fl) kUrka dks dk; Z i ea ifjf.kr djus dk l E; d iz kl N=ifr }kjk l ekt ds mi f{kr oxka ds dY; k.k grq fd; k x; kA bl l Ecu/k ea Hkh muds dk; kA dk l gh eW; kadu dj l ekt ds l keus ykus dh vko'; drk gA

, s l e; ea tcf d nsk jktuhfrd : i l s ijrU=] l kekt d : i l s foHkkftr , oa 'kS{k d rFk rdudh ixfr l s tkuc> dj ofpr j [kk x; k FkA mu ifjLFkr; ka ea mlGksa vi us jkT; {ks= ds vlrxr fonsh 'kkl u dh 'kadnf"V ea jgrs gq fd l izdkj ixfrknh dk; kA rFk 'kS{k d l A.FkKvka , oa Nk=kokl ka dh LFkki uk dh rFk vkdky o xjhch l s =Lr turk ds frkFkZ tudY; k.kdkjh dk; kA dk l pkyu fd; k vr; Ur ij .kknk; h gA

dkYgki j ikphu dky l s gh nf{k.k Hkkjr dk egroiwkZ uxj jgk gA dkYgki j uxj vkS jkT; dks feykdj ; g dkYgki j dsuke l s tkuk tkrk FkA bl dk nW jk uke ^djohj* Hkh FkA dkQh l e; rd ; snksuka uke pyu ea FkA¹

dkYgki j jkT; eafL=; k nfyrle, oafi Nmladh f'k{k 0; oLFk

N=ifr 'kkgw fL=; ka dh l kekt d fLFkr dks l q<+ djus ds fy, Hkh fplrr FkS vr% vius 'kkl u dky ds nSku mlGksaus vudks ckfydk fo | ky; ka dh uho j [kha ft l ds fy, dkYgki j njckj }kjk /ku dh 0; oLFk dh x; hA o"KZ 1893&94 l s 1921&22 ds e/; dkYgki j ea ckfydk fo | ky; ka ml eaf' k{k ikus okyh Nk=kvka dh l ; k rFk ckfydk f'k{k grq dkYgki j njckj }kjk fd; s x; s 0; ; ds foj.k dks fuEu rkfydkvka }kjk inf'kr fd; k x; k g&

dkYgki j eackfydk fo | ky; ka, oaml eav/; ; ujr Nk=kvadh l ; k²

o"KZ	fo ky; ka dh l ; k	Nk=kvka dh l ; k
1893&94	26	1 419
1897&98	28	1 451
1901&02	25	975
1903&04	30	780
1906&07	31	1 184
1909&10	36	1 882~
1912&13	34	1 708
1915&16	35	1 800
1921&22	33	1 918

ckfydk f'k{k ij 0; ;³

o"KZ	0; ; 1/# i ; se
1893&94	8 093
1898&99	9 227
1902&03	8 720

1906&07	11]325
1911&12	11]148
1914&15	12]124
1917&18	13]100
1921&22	14]425

'kkgw th us ckfydkvka dh f'k{kk gsrq ek= fo |ky; gh ugha [kksys vfi rq mluga i kRl kfgr djus ds fy, Nk=ofÜk; ka dh Hkh 0; oLFkk dhA 30 eb] 1904 ds ggt; vkn'sk ds vuq kj d{kk 5 rd dh Nk=kvka dks 1 o"KZ ds fy, 2 Nk=ofÜk; ka dh 0; oLFkk dh x; hA ^kDokjckbz jkuh l kgc Nk=ofÜk* 3 #i; s rFkk 2 #i; s dh fu/kkZjr dh x; hA ^vfgY; kckbz Nk=ofÜk* mu fookfgr fL=; ka dks fn, tkus dh 0; oLFkk Fkh] ftuds ifr jktkjk e dkyst ea v/; ; ujr gkA ^deykckbz Nk=ofÜk* dh /kujkf'k 3 #i; s dh Fkh tks d{kk 5 ds Lrj dh ckfydkvka dks nh tkrh FkhA d{kk 5 dh gh ijh{kk ea l oZ'SB vad ikr djus okyh Nk=k dks 8 #i; s dk ijLdkj fn; k tkrk FkA bl ds vykok ^jk/kkckbz vkdkl kgc egkjt ijLdkj* Hkh Nk=kvka dks inku fd; k tkrk Fk ftl dh /kujkf'k 40 #i; ; 15 #i; s rFkk 12 #i; s dh FkhA d{kk 4 es l okZ/kd vad ikr djus okyh Nk=k dks 40 #i; s dh /kujkf'k ds 2 ijLdkj fn; s tkrk FkA⁴

^jk[kckbz ds ykDj* dks ckfydk fo |ky; ka dk i; b'kd cuk; k x; k FkA ftUga 70 #i; sekl d oru feyrk FkA ftl sc<kdj ckn ea 85 #i; s ifr ekg dj fn; k x; k FkA

ckfydkvka dh f'k{kk&nh{kk ea ijkrui Fkh l kp j [kus okyka rFkk ckfydkvka dks f'k{kk fnykus es vl eFkZ 0; fDr; ka dks vk' oLr djrs gq 'kkgw th us 6 vDVwZ] 1919 dks dgk Fk fd Bl Hkh 0; fDr; ka dks l fpr fd; k tkrk gSfd os 0; fDr tks inkZ i Fk ds i kSkd gS vFkok ckfydkvka dh f'k{kk ds fojkskh gS os ekek l kgc dks bl dh l puk vo'; ns nA D; kAd ckfydkvka dh f'k{kk} mudsjgu; [kkus l er vU; l Hkh [kpZ l jdkj }kjk n[ks tk; aAB⁵

fL=; ka ds l kFk gh jkT; ea vNurka dh f'k{kk ds fy, 'kkgw th us, d l febr cukbA jko cgknj l cfu'k bl ds v/; {k rFkk dOth0 dne vks , Och0 gkYdj bl l febr ds l fpo fu; Dr fd; s x, A estj oMgkml ¼ klyfVdy , ts V½ ua Hkh bl ea : fp yh vks l febr ds i Fke Jskh ds l nL; cuA bl l febr dk rRdkyhd mIs; mnh; eku vNur tkfr ds Nk=ka dks p; fur dj mluga LFkkuh; jktkjk gkbZ Ldny vks dkyst ea f'k{kk fnykuk FkA vr%28 t; ykb] 1916 ds , d fo'kSk vkn'sk }kjk jkT; ea LFkkbZ : i l sf'kjksy iB ½ cktkj½ ds Anxkp ea egkj Ldny pykua dh ?kSk.kk 'kkgw th }kjk dh x; hA⁶ ftl l s Nk=ka ds l kelftd Lrj ea l qkj yk; k tk l dA l febr l s 4 vPNs fo | kFkZ; ka dks ijLÑr Hkh fd; k tkrk FkA bl ds l kFk&l kFk vNur oxZ ds fo | kFkZ; ka dks f'k{kk xg.k djus ds fy, fo'kSk 0; k[; ku fn, tkrk Fks rFkk ikbejh Ldny ea v/; ; ujr Nk=ka dks ikfjrk'kd inku fd; k tkrk FkA⁷

'kkgw th us dkYgki j jkT; ds 'k{kd nF"V l s fi NM; ykska ea 'k{kd tkxfr ykus ds fy, Hkh fo |ky; ka dk fuekZk djok; kA ifl) ikfVy Ldny bl dk thUr mnkgj.k gS tks l u- 1912 ea ikfVyka ds if'k{k.k gsrq [kksy x; k FkA ftl s fnYyh njckj ikfVy Ldny vFkok dkjksus ku ikfVy Ldny Hkh dgrs FkA ikfVy tkfr ds yks N"kdka dk usRo djrs Fks vks xkpa ea bluga l Eeku dh nF"V l s n[kk tkrk FkA foUrq vxstH 'kkl u dky dh

fo"ke ifjLFkfr; ka ea ikfVyka ij vR; f/kd udkjKRed iHkko iMk FkA vaxstH 'kkl u ds
fo"ke izkkl fud <kps ds dkj.k xkpa dk fgl kc&fdrkc j [kus dk iqrsh dke djus okys
dydf.kz ikfVyka l segROI wkZ gks x; s FkA ftl dk iedk dkj.k ikfVyka dh vf'k{kk gh FkA
vr% ikfVyka dh fxjrh gq h l kekftd ifr"Bk l s fplrr gkdj jkT; dh dN vckā.k
tkfr ds ykxka us 'kkgw th l s budh f'k{kk dh 0; oLFkk djus dk iLrko j [kA ftl s 'kkgw
th us l g"KZ Lohdkj dj fy; kA bl h ds QyLo: i tS LVM/VV gLVy ea igy&igy
ikfVyka dh d{kk, a pykbZ x; ha vKj 12 fnl Ecj 1911⁸ dks l ekV tktZipe ds jkT; kfhk"kd
ds vol j ij cyk; s x; s fo'kSk njckj ea vyx ikfVy Ldny dh LFkkiuk dh ?kSk.kk dh
x; hA bl vol j ij 'kkgw th us dgk Bge l Hkh tkurs gā fd ikfVy xkp ds egROI wkZ
vf/kdkjh gks s gā fdUrqog fuj{kj rFkk fi NMs gq gā vKj vius drD; ka ds l pk: : i l s
fuoZgu ea v{ke gā ftl ds fy, jkT; dh rjQ l s; g 0; oLFkk dh x; h gā⁹

bl ds i'pkr 2 Qojh] 1912¹⁰ dh jktdh; l fonk ds }kjk 'ikfVy Vsuax Ldny*
dh LFkkiuk dh x; hA bl ea ikfVyka dh Vsuax ds fy, fuEufyf[kr fo"k; ka dh ?kSk.kk dh
x; h&

ifyl vKj n.M l fgrk ds ikyu ds fl) kUr vKj fof/k; k;
yxku vKj xkpa dk fgl kc&fdrkc j [kuk
xkp ea LoPNrk vKj LokLF; ds fy, drD; ka dk fuoZgu
'kQ 0; kdj.k ea ifronu rS kj djuk

dkYgki j jkT; dh HkSkksyd fLFkfr] bfrgkl vKj izkkl u dh l puk j [kuk¹¹

bl l fonk ea mDr ds vrfjDr ikfVyka dh ijh{kk dh 0; oLFkk djus okyh l febr
rFkk f'k{kk ds mijkUr mudh fu; qDr; ka , oa mlga inku fd; s tkus okys iek.k i=ka ds
fo"k; ea Hkh l puk nh x; h gā bl izdkj 'fnYyh njckj eekSj; y ikfVy Ldny* 15 eb]
1912¹² l s vLrRo ea vk x; kA ftl ea 34 fo |kfkZ; ka dk iDsk 1 o"KZ dh vof/k ds fy,
gV/kA bl ea fo'kSk ckr ; g Fkh fd bu if'k{k.k.kkfkZ; ka l s dkbZ Hkh if'k{k.k 'kYd ugha fy; k
tkrk Fkk rFkk ijh{kk ifj.kkeka dks dkYgki j LVV xtV ea izdkf'kr fd; k trrk FkA¹³ o"KZ
1913&14 dh okf'kd izkkl fud fjikVZ ea ikfVy Ldny ds fo"k; ea foj.k nrs gq fy [kk
x; k gS fd Bi kfVy Ldny , d , d k Ldny gS ftl ea xkp ds iqrsh vf/kdkfj; ka ds cPpka
dks f'kf{kr fd; k trrk gā bl dk y{; gS fd ikfVy f'kf{kr gkdj dydf.kz ka l s LorU=
gks tk, a vKj viua drD; ka dk vPNh rjg l s fuoZgu dj l dā bl fy, bl fo|ky; ea
, d s fo"k; ka dh f'k{kk nh trrh gS tks ikfVyka ds fy, vf/kd mikns gkA¹⁴ ikfVyka dh
f'k{kk ds ihNs 'kkgw th dk mīS; jkT; ds dydf.kz ka ea 0; klr HkZV/kpj ij vDqk yxkuk
vKj muds , dkf/kdkj dks l ekLr djuk FkA ; |fi 25 vDVm]j] 1910 ds , d vknSk ds
}kjk ; kx; dydf.kz ka dh fu; qDr ds fy, Hkh ijh{kk vk; kstr dh trrh FkA¹⁵ rFkfi
ikfVyka dh vf'k{kk ds dkj.k os euekus vkpj.k djrs jgrs FkA 2 vxLr] 1913 ds vknSk
}kjk ejkBa dks Hkh dydf.kz ijh{kk ea l feefyr gksus dk vf/kdkj nsfn; k x; kA¹⁶

jkT; ea cKā.kka ds , dkf/kdkj dks l ekLr djus ds fy, 'kkgw th us tgykb] 1913 ea
'Y R; 'kSkd* Ldny dh uho j [kA¹⁷ tks dkYgki j ea fLFkr FkA Mkus dks bl bl Ldny dk
dk; Hk] l kA k x; kA bl Ldny dks [kksyus ds ihNs 'kkgw th dk mīS; xS & cKā.kka dks l Hkh

fglUnq/kkfezd xfrfof/k; ka ea f'kf{kr djuk Fkk ftl l s os i gjkgrka ds dk; kã dk l Eiknu Lo; a dj l dA o"KZ 1913&14 dh okf"kd iz kkl fud fjiks/Z ds vuq kj l R; 'kkskd Ldny ea bl o"KZ 20 fo | kffkz ka dks f'k{kk nh x; hA bl o"KZ bl Ldny dks 480 #i; s dk vuupku Hkh jkT; dh vkj l s fn; k x; kA ifj.kker% o"KZ 1913 ea dksy gki gj ea gq 266 fookg l ekjksjka vksj 1513 vl; /kkfezd vuqBkuka ea cã.k i gjkgrka dh l ok; a ugha yh x; hA¹⁸ fu% Unsg 'kkgw th ua fi NM& l ekt dks f'k{kk ds ek/; e l s l ekt dh eq; /kkjk ea ykua dk vl Qy iz kl fd; kA ftl ds fy, mlgamPp tkfr; ka ds fojksk dk Hkh l keuk djuk i Mkt yfdu os fopfy ugha gq A ; | fi 'kkgw th us rRdkyhu l kekt d ekU; krkvka ds fo:) fi NMka vksj vNurka dks i gjkgrka dh f'k{kk fnykbz rFkk mlgamPp inka ij fu; Dr fd; kA fdUr qj kT; ds i < & fy [ks ykska dks vius i s d 0; ol k; l s fojr gkrs nsk os vl UrqV Hkh FkA ftl ds dkj.k ka dh 0; k [; k djrs gq 16 vi s y] 1919 ea dkuig ea vk; kstr dphz {kf=; ka dh l Hkk ea mlgkaus dgk& B; ykã ea fdl kuka dks l Eekfur 0; fDr ekuk tkrk gA ogk ds fdl ku jkT; ds mPp inka ij fu; Dr gkdj l ok djrs gA ml h rjg ogk f'kyidyk ea fui qk 0; fDr; ka dks Hkh cgr ifr" Bk nh tkrh gA tks pezkj vFkok Hkxh gA mlgus uhp dgua dk l kgl ogk fdl h ea ugha gA bl dk dkj.k ; gh gS fd f'kyidyk i wkz% mlgua ds gkFkka ea gksh gA vius ; gk ds yks fu/kz vksj vKkuh gA bl fy, ; gk dh f'kyidyk ea l qkj ; k izfr d s s gks l dsch\ f'k{kk i klr ch0, 0] , e0, 0 yks , d s dkeka dks bl Hk; ds dkj.k ugha viukrs gA fd yks mlg 'kmz l e> a s uhp eku a A , d h l e> l s Hkyk nsk dh l ef) d s sc<sch\ vksj l ef) ds fcuk nsk dh mlufr d s s gksch\ p¹⁹

'kkgw th f'k{kk dks Lojkt i klr djus ds fy, mi ; ksch vl= ekurs FkA bl hfy, os 'Lojkt* l sigys f'k{kk ds l eFkd FkA mlgkaus Lo; a dgk Btc rd fglnt rku tkfr& i kfr ds cu/kuka ea tdMk jgsck] rc rd ml s Lojkt LFkki uk l sfeyus okys l kjs ykHk i klr ugha gks l d a A bl h dkj.k e s fHku&fHku l ekt ds ykska dks f'kf{kr cukus dh jhfr dk fopkj i wzd vuq j.k dj jgk gA p²⁰

Nk=kol kadk fuekz

'kkgw th us dksy gki gj jkT; ea vuq Nk=kol ka dk fuekz k djok; k tks gkb Ldny l s ydj egkfo | ky; Lrj rd ds fy, FkA bl ea N=ifr ua fo | kffkz ka dh l kekt d i "BHKfe ds vuq kj fu% ky d Hkktu] ol= vksj 'ky d ekQh dh 0; olFkk dh FkA ; | fi Nk=kol ka ds fuekz k ds i hNs xozj tujy ykMZ MQfju dk mDr vkns k Hkh dk; Z dj jgk Fkk] ftl ea 31 fnl Ecj 1887 dks mlgkaus l Hkh v/khu LFk jkT; l jdkjka dks vkns k fn; k Fkk fd B'kgjka ds l Hkh Ldny vksj dkyst ka ea Nk=kol vksj cksMk gkml LFkfir fd; k tk, A ftl l s jkT; ds nij&njkt l s vkus okys mu Nk=ka dks l fo/kk nh tk l d s ftuds ifjokj ml LFkku ij ugha jgrs gA p²¹ bl ds i 'pkr- 1891&92 ds vkl k&i kl dksy gki gj jkT; dk , d Nk=kol jktk jke dkyst l s l Ec) dj fn; k x; kA bl Nk=kol ea xkpa l s vkus okys Nk=ka ds fy, dkbz HksHkko ugha FkA fdUr qfi NM& l ekt ds Nk=ka dh l q; k bl Nk=kol ea i k; % ux.; FkA²² bl fLFkr dks nsk rrs gq 'kkgw th us ejk Bk tkfr ds ykska ds fy, vyx Nk=kol dh 0; olFkk ds l Ecu/k ea l u-1900 ea cEcbZ ds f'k{kk funskd bD tkbYI l s l ykg ekaxA ftl ds mlkj ea tkbYI ua Nk=kol dh 0; olFkk ds l Ecu/k ea fy [kk gS

fd BNk=kokl ds 0; oLFkki d dk Nk=ka ds jgus rFkk [kku&i hus ds [kpZ ds vykok fd l h vU; ckr ea n[ky ugha gksuk pkfg, A ; fn Nk=kokl dk izU/ku fd l h l gk; d v/; ki d dks ns fn; k tk, rks ejs fopkj l s bl l s fo | kFkZ; ka dks cgr ykHk gksokA eS l kprk gw fd bl h izkj ds vU; Nk=kokl Hkh foHkUu tkfr; ka ds fy, futh l LFkkvka }kjk LFkkfir fd, tk, vS l jdkj }kjk mlga Fkk/la ek=k ea vupku Hkh fn; s tk, Ab²³

tkbYl ds ekxh'kZ ds vuq kj 'kkgw th us l u-1901 ea BfoDVksj; k ejkBk cksMk gkml b dh uho j [kA ftl ea ejkBka ds l kFk&l kFk efl ye] dksyh] ekyh vS xoyh tkfr ds Nk= Hkh jgrs FkA /kuUt; dhj ds vuq kj 'kkgw th us tkbYl l s Nk=kokl ka dh LFkki uk ij l ykg ydj , d rhj l s rhu fu'kkus l k/kA i Fke&jkuh foDVksj; k ds uke ij cus bl cksMk gkml dks fi NMh tkfr; ka ds ykxka dh f'k{kk ds fy, miyC/k djkbZ x; h i Fke l LFkk dk J\$ feyk] f}rh; &bl l LFkk dks vxst h l jdkj ds ^vuqkk l u vS usrd f'k{k* ds ekun.Mka ds vuq i LFkkfir djus dk ykHk feyk rFkk rrh; &bl ds ek/; e l s mlga HknHkko jfgr 'kS{kd l LFkk miyC/k djkus dk xS'o feyA ftl ea l Hkh ds fy, f'k{k ds l eku vol j FkA²⁴ bl ds i'pkr~ jkT; ea mPp xqkoRrk okyh 'kS{kd l LFkkvka vS Nk=kokl ka ds fueZk dks 'kkgw th us vi uk e[; /; s cuk fy; kA , d k djus ds i hNs mudk e[; /; s ykxka ea tkfrok dh Hkkouk dks nj djuk rFkk , d k djds n j s ykxka ds l e{k mnkj .k iZr djuk FkA²⁵ 'kkgw th ds i k l kgu l s jkT; ds e[yekuka }kjk ^ekgEMu , tnd\$ku l kl k; Vh* dh LFkki uk 15 uoEcj] 1906 dks gg hA²⁶ 'kkgw th bl ds i Fke v/; {k cus rFkk fopkjs uked , d ejkBk dks bl l kl kbVh ds izU/ku dh ftEenkjh nh x; hA l u-1907 ea n'kjk pksd ea bl 'kS{kd l LFkk ds Nk=kokl dh LFkki uk dh x; hA ftl ds Hkou ds fy, N=i fr }kjk 5]500 #i ; s dh vkfFkd l gk; rk ds l kFk&l kFk 250 #i ; s okf'kZ xkUv dh 0; oLFkk dh x; hA²⁷

bl h o"z tu 1907 ea jkT; ds fyaxk; rka rFkk 'kkgwegjkt ds iz kl ka l s dkygki g ea ^fyaxk; r Nk=kokl * dk fueZk fd; k x; kA bl Nk=kokl ea 50 l s vf/kd fo | kFkZ; ka ds fy, LFkk FkA²⁸ l u-1909 ea jkT; ds vNir Nk=ka ds fy, 'kkgwegjkt ua , d Nk=kokl dk fueZk djok; kj bl Nk=kokl dks mudh rjQ l s 25 #i ; s ekfl d dk vupku fn; k tkrk FkA²⁹ bl ds i nZ mlgkus 24 fnl Ecj] 1908 dks jkT; ds ^nknU; tkfr* 1/4 qkj 1/2 ds Nk=ka ds Nk=kokl ds fy, Hkfe rFkk vkfFkd vupku inku fd; k FkA³⁰

bl ds vfrfjDr 'kkgw th ds l g; kx rFkk vupku l s pyus okys vU; Nk=kokl ka dh l ph fuEufyf[kr g&

dk; LFK i Hkw Nk=kokl & bl Nk=kokl dks 'kkgw th ua 6000 #i ; s vupku rFkk Hkfe inku fd; k FkA³¹

ikpy cka.k Nk=kokl &22 vDVncj] 1915³² ds l jdkjh vkn\$ ds vuq kj LFkkuh; j.kdksk eflnj dh Hkfe dk , d Nk/vk Hkx bl Nk=kokl ds fueZk es fn; k x; kA bl Nk=kokl ea ikpy cka .kka vS ukens fl Eih nksuka oxka ds 25 fo | kFkZ; ka ds fy, jgua dh 0; oLFkk FkA bl Nk=kokl dks Hkh 1000 #i ; s dk l jdkjh vupku fn; k x; kA³³ ukens f'kEi h fo | kFkZ Nk=kokl] 1911

I kēoākh vk; Z {kf=; Nk=kokl oS; Nk=kokl I kjLor Nk=kokl Hkkjrh; bl kbZ
 Nk=kokl nōāk Nk=kokl I Wj Nk=kokl ukfFkd fo|kFkhZ cLrhxg ftéxj
 Nk=kokl blnēr rh jkuhl kgc Nk=kokl ½pEcj <ksy Nk=kokl ½ vk; Z I ekt xq dgy
 f'kodkarh f'k{kk I ekt Nk=kokl f'kokth fu%k' d ejkBk Nk=kokl³⁴
 'kkgw th }kjk f'k{kk fodkl grqfd, x; smi; Dr dk; kã l s Li"V gSfd os ykxka ea f'k{kk
 ds ifr tkxfr yuk pgrs FkA bl hfy, mlGkaus thou Hkj iz Ru djds vius jkT; ds
 ykxka ds fy, , d h f'k{kk dh 0; oLFkk dh tks muds I kekftd vksj vkfFkd méfr dk
 voyEc cuA ykxka ea tkxfr yuk ds fy, LFkku&LFkku ij muds }kjk fn; s x; s Hkk" k. kka ea
 f'k{kk dks egRoiwZ LFkku fn; k x; kA D; kãd 'kkgw th dk fopkj Fkk fd I ekt ea Qsyh
 reke cjk; k; ka vksj ik[k.Mka dh tM+ ykxka dh vf'k{kk gh gS vksj vf'k{kk dks nij dj d gh
 reke I kekftd dghfr; ka dks nij fd; k tk I drk gA

I nHkZ xbfk I ph

- 1 eyxkodj] eukgj %N=i rht+vkd dkygki g] i 0&2
- 2 fl g] fofiu % 'kS{k d , oa I kekftd fodkl ds I nHkZ es jkt f'kz N=i fr 'kkgw ds
; kx nku dks 'kS{k ijd vuqkhyu] 2001] i 0&171
- 3 ogh] i 0&173
- 4 dkygki g] vfHkyS [kkxkj] gqj vkn's k I d; k 115] fnukd&30 eb] 1904] dkygki g]
- 5 dkygki g] vfHkyS [kkxkj] 'kkgwn rj] vfHkyS [k I d; k&11607 , oa 11608] dkygki g]
- 6 xoZueV fj'kky; wku] , t d's ku fMi kV eV] u0&283 fnukd&28 tgykb] 1916
- 7 I ky [k] ih0ch0 %N=i fr 'kkgwn fi yj vkd I k's ky MæK d h] i 0&146&147
- 8 jkt f'kz 'kkgw i s I] butfl , 'ku vkd I k's k; ks bdku fFed eueV] [k.M&VI] i =
I d; k&133] ½ xoZueV ukSvfQd's ku] fnukd&23 fnl Ecj] 1911½ i 0&167&168
- 9 ogh] i 0&10
- 10 xoZueV fj'kky; wku] , t d's ku fMi kV eV] u0&815] fnukd&2 Qjoj h] 1912]
dkygki g]
- 11 xoZueV fj'kky; wku] , t d's ku fMi kV eV] fnukd&16 vi s y] 1912 @dkygki g]
LV/ xtV] fnukd&20 vi s y] 1912
- 12 dkygki g] LV/ xtV] Hkkx&1] i 0&25] fnukd&21 fl rEcj] 1912
- 13 dkygki g] LV/ xtV] Hkkx&1] i 0&263] fnukd&23 uoEcj] 1912
- 14 dkygki g] jkT; dh iz kkl fud fj i kS] o"K&1913&14
- 15 xoZueV j d; wfMi kV eV] ukSvfQd's ku] fnukd&25 vDVicj] 1910 @dkygki g] LV/
xtV] fnukd 29 vDVicj] 1910
- 16 djohj I jdkj xtV] Hkkx&1] i 0&214] fnukd&16 vxLr] 1913
- 17 jkt f'kz 'kkgw i s I] [k.M&VI] ifj f'k"V&11] i 0&401
- 18 ogh
- 19 dkui g] ½ mRrj in's k½ % 19 vi s y] 1919 dks ^vf [ky Hkkjrh; dph&{kf=; kã dh 13oha
I kekftd ifj "kn ea 'kkgw th egjkt }kjk fn; s x; smneksku dk vâk

- 20 [kkexkp %27 fnl Ecj] 1917 dks^vf[ky Hkkjrh; ejkBk f'k{kk ifj"kn ds11oa
vf/ko\$ku ea 'kkgwegkjkt }kjk fn; sx; sHkk"K.k dk vAk*
- 21 fjdkMz vkND n xoZueBV vkND bf.M; k %gke fMiKVzBV ua CCLXV Øe I Ø&8]
Hkkjrh; Ldnyka vks dkystka ea usrd vuqkkl u l Ecu/kh i=½ i0&1] 4&5
- 22 dhj] /kult; %'kkgwN=ifr %, jk; y jØY; wkujh] i0&100&101
- 23 fjdkMz vkND n xoZueBV vkND bf.M; k %gke fMiKVzBV ua CCLXV Øe I Ø&8]
i0&103&107
- 24 dhj] /kult; %'kkgwN=ifr %, jk; y jØY; wkujh] i0& 100&102
- 25 [kku\$ chOMh0 %N=ifr 'kkgw cgd tu l ektNs f'k{ku Bjktk 'kkgwLi\$kyt uØ&1975]
i0&25&26
- 26 jktf"Kz 'kkgwisi l] [k.M&V] i0&11
- 27 ogh
- 28 ogh] i0&11&12
- 29 ogh] i0&12
- 30 jktf"Kz 'kkgwisi l] [k.M&V] i0&13
- 31 jktf"Kz 'kkgwisi l] bElyheBV\$ku vkND l k\$'k; k&i kNyfVdy LdHEI] [k.M&VII] i=
I Ø&96] ¼13 fl rEcj] 1915 dk 'kkgwegkjkt dk vkn\$K¼ i0&121&22
- 32 jktf"Kz 'kkgwisi l] i0&53
- 33 jktf"Kz 'kkgwisi l] [k.M&VII] i= I Ø&135] ¼xoZueBV fj'kky; wku uØ&256] fnukd
26 tykb] 1916¼ i0&174
- 34 fl g fofiu] iujk\$ r] i0&176



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Hkkjr eac<rk vkrdokn %d'ehj ds I UnkZ ea

MMW jktUnz cglkj fl g
vfl LVBV ikQd j] ,e0, MO foHkx
oh0, l 0, l OMh0 dkyst] dkuig 1/2m0i 0½

orZeku l e; ea Hkkjr ea vkrdokn dk l k; k iatkc] d'ehj rFkk vle rd gh
l hfer ugha gS oju~; g fcgkj] if'pe cakry ,oa vku/kz insk ea Hkh iui jgk gA vkt
vkrdokn ds dkj.k f'k{kk if0; k Hkh iHkkfor gks jgh gA Nk= l kpus ij etcj] gSfd
vkxsfdl idkj l sf'k{kk xg.k fd; k tk, A l gh fn'kk ea vkxs c<us ds fy; s gekjs ifjoSk
dk egRo iwZ LFkku gA ; fn ifjoSk vPNk gS rks ogk l s fudyus okys Nk= izkkl fud
vf/kdkjh] bat hfu; j] MMWVj ,oa vU; egRo iwZ inka dks iklr dj yrs gA yfdu tgl; ij
l nb >xMk&Ql kn gkrk gA ogk ds Nk= tku&vutkus bu phtka l s iHkkfor gks rjgrs gA
vkS] muds vkxs c<us ea ck/kd gkrk gA ; ke/kj fl g ds vuq kj] ^vkrdokn ekuork ds
?kkj iru dk n"Vkur gS vkS] jktuhfrd thou ds efyu iz akka dk mRikn gS tc rd
jktuhfr dk ; g : i ipfyr jgsx vkrdokn dh dYiuk gh dYiuk jgsxA**1

vkrdokn ifriy gekjsfy; s l dV dk okgd vkS] gekjs ik. kka dk xkgd cuk jgrk
gA u ekye dc] dgk vkS] fdl ij ml dh xkt fxj, vkrdokn vkt ijek.kq ce l s Hkh
vf/kd Hk; kog cu x; k gA vkrdokn ds vkrd us gekjs ufrd i{k dks bruk nqz cuk
fn; k gSfd vkt ge vkrdoknh ?kVukvka ,oa vkrdokfn; ka ds ckjs ea l h/kh ,oa [kjh ckr
dgrs gq s Mjrs gA D; kfd vkrdokn dk Qnk gj l e; gekjs l keus >wyrk jgrk gA gekjs
ufrd i{k dk {k; jks& xLr gks tkuk gekjs Hkfo"; ds fy; s [krjs dh fu'kkuh gA
vkrdokn l ekt dk vfHk'kki gS dyad gA vkrdoknh xrfok/k; ka dks ns[kdj ; g izu
mBrk gSfd D; k l H; rk ds mPpLrjh; fodkl dk nkok djus okyk ekuo vi us ik'kfod
Lrj l s Aj mBk gSfd ugha vkS] D; k l H; rk ds fodkl ds fy; s fd; s x; s l eLr iz, Ru
l kFkd gA vkrdokn us vkt tuthou dks dfBu cuk fn; k gS vkS] l Ei wkZ okrkj.k dks
l ækl l dty dj fn; k gA

'kCn 0; R; i fRr dh n"V l s ^vkrædokn* in nks 'kCnka l s cuk gS % vkræd \$ oknA vkræd dk rRi; ZgSHk; ; k =kl rFkk okn dk vfhki k; gS0; ofLFkr er ; k fl) kUr tS & izdfrokn rFkk izfrokbn BR; kfnA bl vFKZ ea vkrædokn in dk vFKZ gS , d k 0; ofLFkr er ; k fl) kUr tks Hk; ; k =kl ij vk/kkfjr gkA n"js 'kCnka ep , d k 0; ofLFkr er ; k fl) kUr tks Hk; ; k =kl fof/k dsek/; e l s vius y{; dh ifirZ djus ea fo'okl djrk gS vkrædokn dsuke l s l EckS/kr fd; k tkrk gA

t0ch0, l 0 gM26 ds vuq kj ^vkrædokn in dk iz kx ml i) fr vFkok i) fr ds ihNs fl) kUr dk o.ku djus ds fy; sfd; k tkrk gSftl ds }kjk , d l æfBr l e; ; k ny vius izdV y{; ka dh ikflr eq; : i l sfga k ds 0; ofLFkr iz kx }kjk djrk gA**2

fn , ul kbDyki fM; k fcl/sudk ds 'kCnka ea ^vkrædokn jktufird mnas; dh ikflr graq l jdkjk turk vFkok 0; fDr; ka ds fo:) Hk; vuue; fga k dk 0; ofLFkr iz kx gA**3

p6cl Z bky'k fMD'kujh ds vuq kj ^vkrædokn fo'kSkdj] jktufird y{; ka ds fy; } vfhk=kl dk , d l æfBr 0; oLFkk gA**4

Hkjr l jdkj }kjk iLr vkrædokn fojkh vf/ku; e ea vkrædokn dks ifjHkkf"kr djrs gq s dgk x; k gSfd ^l jdkj vFkok ykxka dks vkrædr dju; fofHku oxka ea oEul; c<kus rFkk 'kkflr Hkx djus ds mnas; l s ce foLQk/ dju; vKus kL=ka dk iz kx dju; l Ei fRr u"V dju; j l k; u vFkok jkl k; fud vL= blReky djus rFkk vko'; d l okvka ea xMEmh djus ds mnas; l s tks dk; Zfd; s tk, x; mlga vkrædoknh dk; Zekuk tk, xkA**5

mi; Dr ifjHkk"kkvka ds vrfjæ y[kd us ifjHkkf"kr djus dk iz kl fd; k gS& ^vkrædokn vfh=kl l æuu dh , d l æfBr i) fr gSftl ds vlxZ Oj vj vekuoh; fga k ds; k tuc) iz kx }kjk vFkok fga k ds iz kx dh /ledh }kjk jktufird y{; dh ikflr dh tkrh gA**6

vkrædokn ds vLrRo dk bfrgkl cgr i kphu gA , d k dkbZ ; q; dkbZ dky] dkbZ l ædfr ugh jgh gSftl ea vkrædoknh xrfof/k; k; ?kFVr u gksh jgha gkA fontg] cxkor] Økflr rFkk fga kRed idfRr; k; dkbZ , d h pht ugha gksh] ftl dk foLQk/ vpkud gksh gkA ?kko QWus l sigys cgr dky rd idrk jgrk gA fopkj Hkh) paks'h yd] [kMg-gksus ds igys o"kkard v) &tkxr voLFkk ea QSyrsgjrs gA fglunvka dh i k; kf.kd xkFkkvka ea l n- vj; vl n- 'kFDr; k; nsh , oa nkuoh 'kFDr; k; l g , oa vkl gh 'kFDr; ka ds chp [kys fontg] dk ftØ vkrk gS rks n"j h vj; bl kb; r , oa bLykfed i k; kf.kd xkFkkvka ea nsh vj; 'k-kuh 'kFDr; ka ds chp l æk"Z da i æk.k ipj ek=k ea mi yC/k gA , frgkl d dkypØ ea , d vj; tgk; jko.k vj; da tS s Hk; kud 'kkl dka ds vkrædoknh vkØkedrk dk ; fn yEck bfrgkl gS rks n"j h vj; egEen xtuh] cf[r; kj f[kyth] vykmnahu f[kyth] Qhjkst'kkg rxyd vj; vj; xtc tS s ip egkjFFk; ka dks Hkjr dk vkrædoknh bfrgkl dhkh ugha Hkny l drk gA tc Hkh Hkjr ea fglunvka eflye l nHko dk o{k gjk&Hkjk gksus yxrk gS bu egkjFFk; ka dh : g ml ij viuh dkyh utj Qadrh gA

egEen xtuh dks fglunvka ea efirØkt d ds : i ea ns[kk tkrk gA ml us cgr l s eflnj rMVA l keukFk ds eflnj l s ml dk uke vullrdky rd tMk jgsxA cf[r; kj

f[ky th us ukyllnk ds fo'kky i qrdky; ea vlx yxk nhA bfrgkl dkjka dk dguk gSfd xblFkxkj dbZ l kyka rd /ka&/kw djds tyrk jgkA bl fo'ofok|ky; ea yxHkx nl gtkj fo|kFkhZ FkA end&n'kd ds : i ea l c dN Lokgk gkrs ns[krs jgA dN us rks fu: ik; rk dh fLFkr ea vkrngk dj fy; kA i qrdky; ds u"V gkus l s Hkkjrh; l kadfrd fuf/k dh vij.kh; {kfr gA vykmnahu f[ky th us ikVu fLFkr , d i qrdky; dks tykdj jk[k dj fn; kA os s gh tkj ds fy; s Hkkjrh; bfrgkl ml slohk ; kn j [kskA Qhjkst'kkg rkyd us dkgu fLFkr l adr i qrdka ds , d fo'kky Hk.Mkj dks tykdj jk[k dj fn; kA vksxtc us i qrdky; tyk; } eflnj rkmj efltna cuok; hA dk'kh ea Kkuokih ij dk'kh fo'oukfk dk fo'kky eflnj FkA vksxtc dh vkkk l s bl s rkm/ke x; k vksj bl ds LFku ij efltn cuok; h x; hA efltn dk i whz Hkkx vc Hkh bl ckr dk xokgh nsjgk gS fd ; g dHkh eflnj FkA ulnh dh mifLFkr bl ckr dk iR; {k iek.k gSfd ml ds l Eedk f'ko fi.Mh jgh gkschA bLyke dh LFkkiuk dh lkekftd U;k;} ekuorkokn , oa vkfLrdkokn dk Hkko txkus ds fy; s gA Fkh ij vkt bl ds dkj.k vlrjl kepkf; d dyg] vkrad] l ak'kz dkykgy , oafgd k ds iek.k txtkfj gA

bl kb; r ds izkjka dk vkrad Hkh dN de ugha jgk gA vksxtc ds ckn l s rks Hkkjr dh jktufrd fLFkr fcxMfh gh x; h vksj bl kb; ka dks ?kVrs ikuh ea eNyh ekjus dk dkQh vol j feyKA dsh] MQ vksj foYl u ds urRo ea l jk /ke&ipkj d l enk; fglun]l ekt ij VW iMk vksj gS&cw l s l d fTtr ?kkg : i ds bl kbZ ipkj d vuojr- fglun]o dh fulnk dh of) dj jgs FkA fglunw/keZ ij] pkjka vksj l s os vkykpuk ds ck.k cjl k jgs FkA vaxst 'kkl dka dh ckr gh fujkyh FkA jkt djus ds fy; s tujy Mk; j tS s 'kkl dka ds vkradoknh dkjukeka dh nLrku ftl : i ea l qus vksj i <us dks feyrh gS ml l sjkaVs [kM&gks tkrsgA

vkt ds vkradokn dk ed[kkS/k ml dk ifjn'; ikphu vkradoknh ed[kkS/s , oa ifjn'; l s fdlpr fHkuu gA vkt ds vkradokn dk Lo: i fgd d , oa vkOe.k'khy cu x; k gA ml ea vius fl) klr ds fy,] etgc ds fy,] /keZ ds fy,] l Ein; ds fy, , d mllekn] vkošk , oa tpuu gkrk gA bl valk vkošk ds dkj.k bl dk Lo: i f?kukSik] Øij] fo/od d , oafgl ad cu x; k gSftl us fo'o ds reke ns kka dks viuh piS/ ea ysfy; k gA Hkkjr] ikfDLrku] vQxkfuLrku] Jhydk tS s fodkl 'khy ns k gh ugha cfYd : l vksj vesj dk tS s fodfl r ns k Hkh bl ds ukx&ik'k ea Qil pps gA vr% vkt dk vkradokn , d uohu izkj dk , d k ; q cu x; k gSftl ea ; q dh ekdyd fo'kkrk, j l ekfgr ugha gA

vkradokn dh fo'kkrk, %

- 1- vkradokn vfHk=kl dk l xBr i) fr gA ; g og vL= gSftl l s fdl h ns k] l enk; o l enj ea Hk; mRilu djus dk iz kl fd; k tkrk gA
- 2- vkradoknh fØ; k, j mu 0; fDr; ka ds fo:) fufnZV gkrh gS tks l Rrk ds 0; fDr; ka vfHkdj.kka ; k ifrfuf/k; ka ds : i ea , d s , d l enj ds mnns ; ka dh ifji firZ ds fy, glr{ks djrs gA

- 3- vkradokn Økflurdkjh n'kū ij vk/kkfjr gkrk gA ; g eċ; r% 0; oLFkk ea vkeny ifjorū djuk pkrk gSvFkok 0; oLFkk dk dk; ki yV dj nsuk pkrgrs gA
- 4- vkradokn 0; fDr; ka dh višk I kekftd I engka vks 'kDr; ka ds chp I ak'kz ea yMkbZ djus dh , d i) fr gSvks ; g fdl h Hkh I kekftd 0; oLFkk ea ?kfVr gks I drh gA ; g I dh.kz LokFkz , oa vLerk dh foHkk ij vk/kkfjr gkrk gA vLerk& I hek fu/kkz .k rFkk I hek&foLrkj .k ds I UnHkz ea vkradoknh 0; ogkj dk ifj .kke LokHkkfod : i I s I ak'kz , oafga k vkfn gkrk gA

d'ehj I eL; k dk ikjEHk Hkkjr dh LorU=rk I s gkrk gA 15 vxLr] 1947 dks vaxtkaus tc Hkkjr NkMk rks foHkku fj; kl rka dks ; g NW nh Fkh fd os pkgar ks Hkkjr ds I kFk jga vks pkgar ks ikfdLrku ds I kFkA rRdkyhu d'ehj ds egkjt us viuh fj; kl r dks Hkkjr ea foy; dh Lohdfr nhA bl h chp ikfdLrku us d'ehj ij vkØe.k dj fn; k vks ml dk dñ Hkkx vius d'ets ea dj fy; k tks vc 'vktkn d'ehj* ds uke I s tkuk tkrk gA Hkkjr ds ikl tks d'ehj gSml ds ckjs ea ogk ds fuokfl ; ka ea rhu izdkj ds er g% dñ yks ; g ekurs gafd Hkkjr ea d'ehj dk iwz foy; gks pdk gSvks ; g Hkkjr dk vfHkku vax gA dñ vū; yks bl ikfdLrku ds I kFk tkMuk pkgar gS tcf d rhl jh Jskh ea os yks gS tks nksuka gh d'ehj dks feykdj , d LorU= jkT; cukuk pkgar gA oržku ea d'ehj eamxokn vks vkradokn vLre nks izdkj ds ykska dh gh nsu gA

d'ehjh ; pdka dks rM&QkM+ dk if'k{k.k nsus ds fy, ikfdLrku ea yxHkx 50 f'kfoj b/kj [kksy fn; s x; s gA bu f'kfojka ea if'k{k.k kFkz ka dks xksj Yyk ; d) dk if'k{k.k fn; k tkrk gA yxHkx 30 gtkj d'ehjh ; pd bu f'kfojka ea if'k{k.k ys jgs gA f'kfojka dk I pkyu ikfdLrku ds b.Vj I foI b.Vsyhtū , tū h }kjk fd; k tkrk gA ikfdLrku dh I g ij d'ehj ds eċ yekuka dk fneks bruk c<+x; k gSfd ml gkaus 26 tuojh] 1990 dks d'ehj dks bLykeh x.krU= ?kks'kr djus dh ; kstuk cuk MkyhA bl ds fy, LFkku fu/kkzjr gks x; kA fons'kh i=dkj cyk fy, x; A ; g rks dfg; s fd ; kstuk dk Hk.MkQkM+ gks x; k vks I kjs fd; &/kjs ij ikuh fQj x; kA dy feykdj tEew rFkk d'ehj ds vkradoknh I xBuka dh ekxabl izdkj g&

- 1- tEew rFkk d'ehj dh Hkkjrh; x.krU= I siwkz LorU=rkA
- 2- LorU= tEew rFkk dk'ehj eabLykeh turU= dh LFkki ukA
- 3- vkfFkd {ks= eabLykeh I ektokn dh LFkki ukA

bu vkradoknh I xBuka us 1989bD ds puko ds cfg"dkj dh ?kksk.kk dh FkhA ifj.kke ; g gvk fd cgr I s puko&{ks=ka ea , d Hkh ernkrk ernku dñka ij miLFkr ugha gvkA Jhuxj puko&{ks= ea bl cfg"dkj dk vkrad bruk vf/kd Fkk fd , d 0; fDr dh Hkh fgEer ugha iMh fd og puko ds fy, [kMk gks tk; A bu vkradoknh I xBuka dh ekx gSfd Hkkjr I jdkj tEew rFkk d'ehj I s Hkkjrh; I sukva dks rRdky gVk yA os , d k ekurs gafd tEew rFkk d'ehj ea Hkkjrh; I suk dh miLFkr Bhd os gh gLr{ksi gS tS k btjkbfy; ka dk fQyLrhu eċ : fl ; ka dk vQxkfuLrkju eA bu vkradoknh I xBuka dk ukjk gS Hkkjrokyka d'ehj NkMk ¼DoV d'ehj emes V/A ; g vkUnsyu vc dkQh tkj i dM+pdk gA

d'ehj ea , s l aBu gđ tks rkm&Qkm+vkš mxoknh dk; bkgf; ka ea l ayXu gđ buea tEew d'ehj eDr ekpkz vYyk VkbxI fgtc blykeh] fgtcy eqtkfgnhu] vy mej eqtkfgnhu] blykeh LVWlsVt yhx] vy Qrg] vy edcwy eqtkfgnhu] n[rjkus feYyr] vkfn iedk gđ buea l s tEew d'ehj eDr ekpkz ½.K.L.F.½ iedk gđ ftl dh LFkki uk 1965 ea ikd vf/kdr d'ehj ea ikd xlrpj , tál ; ka dh enn l s gpbz FkhA oržeku ea bl dk v/; {k vekutyk [kk; gs tks dHkh d'ehj ea ugha jgk gđ vkš jkoyfa Mh l s viuk dke djrk gđ d'ehj bykds ea bl l aBu dk urk vkte badykch vkš bl dk idDrk ehj dkfl e gđ d'ehj ea cus ; s l Hkh l aBu vyxkooknh gđ ftUgkaus fi Nys dN fnuka ea gh viuh xrfkof/k; k; rst dh gđ blga ikfdLrku vkš fonš kka ea jg jgs d'ehfj; ka us vkfFkd , oa vl; idkj dh l gk; rk dh gđ 1947 ea Hkkjr l s vyx gkaus ds ckn l s ikfdLrku dh vkOked uhr tkjh gđ bl ds cktm l Hkh Hkkjrh; l jdkja ml ds l Ecu/k ea , d l rr~nh?kdkyhu uhr fodfl r djus ea ukdke jgh gđ bl ds foijhr ikfdLrku vius tle ds ckn l s gh Hkkjr ds f[kykQ , d gh uhr ij dk; e gđ d'ehj dks fookfnr cukdj cVokjs dks v/kjk cukuk vkš gj l kko rjhds l s Hkkjrh; l j {kk cyka dks detkj l kcr djukA tokgj yky ug; us u dny d'ehj emns dks l a Dr jk"V" ea ys tkdj bl dk vlurjk"Vh; dj.k fd; k cYd mlgkaus tEew d'ehj dh , d frgkbz l s vf/kd Hkfe ij vkš [k em dj ikfdLrku dk fuea.k Lohdkj dj fy; kA yky cgknj 'kkL=h us rk'kdUn ea mnkjr fn [kkrs gq gkth ihj dks ykš/k fn; k tks fd vkt ikfdLrku ds fy; s egROI wZ l kcr gks jgk gđ bflnj k xk/kh us f'keyk ea vnijnf'kz k fn [kkbA tgk; mlgkaus , d ijkLr ikfdLrku l s fcuk dN gkfl y fd; s Hkkjr dks ygygku djus dh uho j [k nhA7

, s k ugha gđ fd ikfdLrku dh puh gpbz l jdkja vkrfd; ka ds f[kykQ dk; bkgf ugha djuk pkgrhA l p ; g gSfd ; fn os pka Hkh] rks mu rRoka ds f[kykQ dkbz dk; bkgf ugha dj l drh ftUga Lo; a ikfdLrkuh l suk us iky& ikd dj cMk fd; k gđ 26@11 ds eqcbz geys ds ckn rRdkyhu ikfdLrkuh jk"V" fr vkfl Q vyh tjnkjh us vkbz l vkbz iedk dks Hkkjr Hkst us dh ?kš k. kh dh Fkh] yšdu nll js gh fnu ; g l kQ gks x; k fd bl ij vey ugha gks kA mudk ; g dFku Hkh fd ; fn geykoj ikfdLrkuh teta l s vk, Hkh gkaš rks muds i hNs ukWu LVV/ lys l z gkaš dkbz ek; us ugha j [krkA ikfdLrkuh jkT; vkš jktuhr ea dN , s fojkskkHkk l gđ ftul s LVV/ vkš ukWu LVV/ lys l z ds chp dh egu foHktd jš [kk ea dks fdl ikys ea [kMk gđ irk yxkuk cMk eq' dy gđ

eeksv/ el ys ea ikfdLrkuh j {kk ea=ky; us l qhe dks/ ea gyQuek fn; k Fkk fd Qkšt ml ds fu; a.k ea ugha gđ ; g vkerš ij eku fy; k x; k gSfd Hkkjr] vQxkfuLrku vkš vefj dk ds l aak ea uhr; ka l suk eq; ky; ea curh gđ vkš ogka dh l jdkj mudks cl ykxw djrh gđ fi Nys r [rk iyV us uokt 'kjHQ dks bruk Mjk fn; k gSfd bl ckj mlgkaus gj eBHKM+ ds ckn l suk ds l keus > duk l h [k fy; k gđ vius igys dk; bky ea 'kfj; k dkun ykxw djus ds gkeh uokt 'kjHQ Hkkjr ds ifr 'k=ki wZ fopkj j [krs Fkš ij emyr%0; ki kjh& jkturk 'kjHQ dks ; g l e>us ea vf/kd l e; ugha yxk fd nksuka nš kka dh [kqkgyh mudh fe=rk ea fufgr gđ exj l suk ds vxks mudh [kkl ugha pyhA

gMyh ds c; ku yxkrkj pkj fnuka rd Hkkjrh; v[kckjka dh l q[kz ka ea Nk, jgš yfdu bl h vof/k ds ikfdLrkuh v[kckjka us mlga dkbz egRo ugha fn; kA cMh mRI qrk ds l kFk bu fnuka ds ikfdLrkuh jk"Vh; v[kckjka dks myVu&i yVus ds ckn eþs fujk'kk gh gkFk yxh] D; kfd fdl h us bl s iæ[k l ekpkjka ea l fefyr djus yk; d ugha l e>k FkKA [kkl rks l s l suk ; k vkbz, l vkbz vQl jka dh Hkfedk dk ftØ nck fn; k x; kA v[kckjka ds bl još s ij fdl h dks vk'p; Z ugha gksuk pkfg, A vxj turk dh pph xbZ ljdkj Qkšt l snrh gš rks fQj il l s; g mEehn Hkh dš s dh tk l drh gš fd og l suk dh ukjktxh eksy yš dñ gh fnuka igys nš k ds l cl s cMš ehfM; k leq tax xij ds U; ut pšuy ft; ks Vhoh ij vkbz, l vkbz iæ[k ds fo:) [kj pykus ij ikenh yx pph gš

Hkkjrh; uhfr&fu/kkj dka dks ikfdLrku ds l æk ea uhfr cukrs le; bl ckr dks /; ku ea j[kuk gksk fd l suk ikfdLrku dh pph gøz ljdkj ds v/khu gš Hkh vksj ugha Hkh gš vešjd vksj vQxkfuLrku dh rjg gea Hkh nksuka l s vyx& vyx fui Vuk i MæKA nHkkz; l s Hkkjrh; fonš k uhfr us dHkh ikfdLrkuh l suk eq; ky; ; k th0, pOD; 0 l s l h/kk l økn dk; e djus dk iz kl ugha fd; kA bLykekckn dh pph gøz ljdkjka us tc&tc fcuk l suk dks fo'okl ea fy, Hkkjr l snrh dk iz kl fd; kj mlga egg dh [kkuh i MhA e[cb] dkjfyx vksj iBkudk/ , d sgh mnkgj .k gš

Hkkjr dks bl l æk ea vQxkfuLrku ; k vešjd l s l cd ysuk pkfg, A ; s nksuka ikfdLrkuh Qkšt ds l rk, gq gš gDdkuh us/odZ vksj rkfycku] nksuka dks th0, pOD; 0 l pkfyr djrk gš mlga gfFk; kj] i'k{k.k vksj 'kj.k Qkšt nrh gš gDdkuh us/odZ us vQxkfuLrku ea vešjd h fgrka ij l cl s ?kkrd geys fd; s gš bl h rjg] rkfycku vQxkfuLrku ljdkj dks yxkrkj vLFkj fd; s gq s gš nksuka ljdkja tkurh gš fd bu l æBuka ds i hNs Qkšt gš muds fFkd Vd vksj dbZ ckj rks vkf/kdkfjd iDdk [kysvke f'kdk; r djrs gš fd vkbz, l vkbz ; k ikd l suk og l c ugha dj jgh] tks mlga djuk pkfg, ; k og l c dj jgh gš tks mlga ugh djuk pkfg, A buds ckotn nksuka nš k l suk l s l økn ds pšuy cn ugha djr⁸

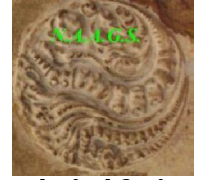
vkrdokn dh l eL; k dks gy djus ds l ølo%

- 1- vkrdokn dks l ekr djus ds fy; s i fyl] xrpj foHkkx] l suk , oa l j {kk cyka dh l gk; rk l s vkrdokfn; ka ds fBdkuka dk irk yxk; k tk, rFkk mlga u"V dj fn; k tk, vksj tks 0; fDr bu xrfrof/k; ka ea fylr ik; s tk, j muds fo:) dBkj dk; bkgh dh tk,] mlga dBkj n.M fn; k tk, A fdUrq l kFk gh ; g /; ku jgs fd funkš ykška ij dkbz vR; kpkj u gš
- 2- vkrdokn dks l ekr djus ds fy, jktuhfrd i fØ; k ea u; s i k.k Qndus gksš ml dk dk; kdYi djuk gksk ft l l s fd og i fyl dk; bkgh ds l kFk & l kFk py l dA i fyl dk; bkgh vdsys vius cycurs ij vkrdokn dk epkcyk ugha dj l drh gš vkrdokn dh dkbz Hkh l eL; k dk l ek/kku d'ehfj; ka , oa fl D[kka ds chp l s gh 'kq gksuk pkfg, A mlga l e>k; k tkuk pkfg, rkfd os xøjkg djus okyka ds f[kykQ cMh l æ; k ea [kMš gks l da vksj HkVds ykška dks eq; /kkjk ea ykus dh dks'k'k dh tkuh pkfg, A

- 3- vkradokn dk , d dkj.k uo; pdka ea c<rh cjkstxkjH Hkh gA bl cjkstxkjH dks l ekir djus ds fy; s xkeh.k {ks=ka ea df" k ij vk/kkfjr m |ks [kksys tk, a ftuea cjkstxkj uo; pdka dks jkstxkj fn; k tk, A eqh kyu] fMCck cln [kkus dk l keku r\$ kj dju\$ d'ehj ea Qyksj ku , oa Qyka dks i d dj vU; = Hkst us rFkk Vka iks/Z 0; ol k; dks i k l kgu fn; k tk, A
- 4- ePHKM+ ds uke ij gr; kvka dk tks vkjki l j {kk cyka ij yxk; k tkrk g\$ mudh U; kf; d tkp dj; h tk,] bl dk ykxka ij eukokkfud vIj ; g i Mxk fd mudk l j {kk cyka ds i fr fo'okl c<+tk, xkA
- 4- l ho/kku dh /kkjk 370 dks l ekir fd; k tk, D; kd ml dh dkbZ mi ; ksrk ugha gA , s k djus ij Hkkjr ds vU; i kUrka ds ykx d'ehj ea ml h idkj l sjg l daka t\$ s os n\$ k ds vU; Hkkxka ea jg l drs gA bl l s i j l i j fo'okl vk\$ Hkkb\$pkjs dh Hkkouk dk fodkl gksk rFkk Hkkjr; rk dh Hkkouk HkVds gq d'ehj; ka ea Hkh i s k gksxA n\$ j s ' k nka ea os Hkkjr dh eq; /kkjk l s t \$ l + l d x A

I UnH&

- 1- fl g ' ; ke/kj , .M ehj k] l kelftd l eL; kvka dk l ekt'kkL= feJk V\$Mx dki k\$ s ku okjk.kl h i Fke l d j . k] 2003 i 0 591A
- 2- Encyclopedia of the Social Science, The Macmillan Company, Volume 14, New York, 1934, p.575.
- 3- The New Encyclopedia Britannica, Volume 11, 1988 p. 650.
- 4- Chambers English Dictionary, Allied Publishers Limited, New York, 1990, p. 1517.
- 5- Hkkjr l j dkj } kj k i l r r vkradokn fojkskh vf/kfu; eA
- 6- i w k s k r i 0 593A
- 7- psyuh czak& l ekpkj i = n\$ud txj.k&15 Qjoj h] 2016 dku i j l d j . k] i 0 & 12A
- 8- j k; foHkrhukj; .k] l ekpkj i = fgUn rku] dku i j l d j . k] 17 Qjoj h] 2016 i 0 12A



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nfyf psuk ij iefk vo/kj.k,i

MKW I ej cgnj fl g
 , I kfi , V i kQs j] bfrgkl foHkx]
 Mho , O ohO dKlyst] dkuig
 , oa ; Pr iVy
 ohO, I O, I OMho dkyst] dkuig

nfyf 'kCn vksj tkr dk bfrgkl I H; rk ds ikjEHk I s iklr gksrk gA fl U/kq ?kkVh
 I H; rk ds dky ds LFkyls dh [kpnkbZ I s iklr ?kja ds vo' kS'ka I s muds fuekZk dh fHkUurk
 iklr gsrh gA dykdf; k] eudk] egjk] enHkk. Mk] vkHkk. kka vkfn I s tkrh; JSBrk o
 I kelftd Lrj dh tkudkjh feyrh gSftl I s Li"V gksrk gSfd bl dky ds ykxka ea Hkh
 Js kh] I kelftd Lrj o Je foHkktu fo|eku gksckA dk.ks ds vuq kj __Xon ea nkl ka ; k
 nfyf nL; q/ka ds mnkgj.k gA
¹ txthou jke dk er g& ^tc vkØe.kdkjh vk; ka vksj Hkkjr ds eny fuokfl ; ka
 ds chp Vdjko gqvk rks ml ds ifj.kkeLo: i I dfrijd Hkn&Hkko vf/kd mRdV gq gh
 O; ol k; ijd Hkn&Hkko Hkh vf/kd c<+x,A ml h I e; pkS'kh tkr& 'kmz dk i kntkkZ gqvk
 vksj gekjk I ekt prpZkZ I ekt cu x; kA²

orZku I e; @vk/kfud dky ea nfyf* 'kCn dk iz kx gfjtu ds fy, fd; k x; k
 gS 1997 dh ga if=dk ea izkfr'kr 'kj.k d'ekj frofy ds ys[k ea o.ku g& nfyf
 vFkkZ~doy tjt u vksj uockS) gh ugh] cfYd xko dh I hek I s ckgj j [kusokyh I Hkh
 vNir tkr; k] vkfnokl h] Hkfeghu [kr etnj & Jfed] nq[kh turk] HkVdh&cfg"dr tkr
 bu I Hk dk nfyf('kCn dh O; k[; k ea I ekoSk gksrk gA nfyf* 'kCn dh O; k[; k doy
 vNir tkr; k] dk mYys[k djus I s ugha gksckA bl ea vkfFkZd rksj ij fi NMs-gq ykxka dk
 Hkh I ekoSk djuk pkfg, A³

MKW Hkhejko vEcM/dj vksj , eotho jtkk tS s O; fDr; ka us vius I ekt ds fy,
 nfyf* ukedj.k dk fojksk fd; k Fkka 19oha 'krkCnh ds nLrkostka ea nfyf 'kCn dk iz kx
 ugha feyrk fdUrqchl oha 'krkCnh ds ikjEHk ds I e; bl 'kCn dk iz kx fcfV'k 'kkl dka us
 vius fgr o I qo/kk ds fy, fd; kA okn ea 1919 ea I kmFk ckjks deS/h dks fy [ks vius

¹ dka kS; i hOohO) ^keZkkL= dk bfrgkl *) [k.M&1] y[kuÅ 1973] i"B 57

² txthou jke] Hkkjr ea tkfrok dh p'kS'h] i"B&10

³ frofy] 'kj.k d'ekj] nfyf] I kfgR; &Lo: i vksj iz kstu ga 1/2dFk ekfl d'1/2 tuojh 1977] i"B 53

oDr0; ea MKD vEcMdj us nfyf 'kCn dk iz kx fd; kA bl 'kCn dks jkt dh; eku; rk nCus dk dk; Z vaxt ka us 1921 dh tux.kuk ea nfyf oxlā dk dkWye cukdj dj fn; kA MKD vEcMdj us fcfV'k ljdkj us bl uke dks vius l ekt ds fy, iz kx u djus dh ekax dhA mlgksus u, l fio/kku ea nfyf 'kCn u iz kx djds dkbZ vU; uke j [kus dh ekax Hkh dhA ,eOl hO jktk us nfyf ds LFkku ij ^vkfn fgluñ uke nCus dk iLrko j [kka ckn ea vucl fojkskka o fopkjka dks /; ku ea j [krs gq ^vucl fpr tkfr; kA tS s fcfV'k uke dks viuk; kA bl uke dk l oñ Eke iz kx 1933 ea cakky ljdkj ds i=&0; ogkj ea gq/kA

MKD vEcMdj dk er Fkk fd nfyf oxl dk rRi; ZvLi"; oxl l s gA ikphu dky ea l od oxl dks 'kmz dgk x; k ftl us vlxS pydj nfyf dk : i ys fy; kA vr% l keftd HknHkko] vLi"; rk tkfrHkn] l keftd cfg"dkj vkfFkd 'kksk.k vks] thou ds iR; d dk; Z ea /keZ Eer mRihMtu nfyfka dk i; kZ cu x; kA nfyf dh ihMk vks] vUr) ðn gh ml dh pruk gA tuojh 1992 ea 'ga * if=dk ea izdkf'kr y[k ea dgk x; k fd ^nfyfka dh ijs'kkuh] xykeh] ikfjokjd fo?kVu] n[k] xjhch vks] mi\$kkikwz thou gh ml dh pruk ea l ekfgr gA bl h pruk dk fp=.k djus okyk l kfgR; gh nfyf l kfgR; gS vFkZ] nfyf dh ihMk vks] vkg dks l kfgR; pruk ds : i ea izdV djrk gA nfyf l kfgR; nfyf pruk dk i; kZ okph gA⁴ vr% LorU=rk] l ekuvk] l Eeku vks] l g{kk dh ekax mBkus okyh pruk gh nfyf pruk gA ; s l Hkh vko'; drk, a iR; d eut; l s l Ec) gA ; gh pruk Økflur dk ekxZ iz kL= djrh gA

l ekt ea o.kZ0; oLFk ij vk/kkfjr l eLr l keftd fØ; k&dyki ka dk fojksk] ml ds ifr ?k.kk rFkk ml ds fo:) vkUnkyu nfyf pruk dh fo'kkrk gA ga if=dk ea mYys[k fd; k x; k gS fd& ^nfyf l kfgR; dk tle vLi"; rk dh dk[k l s gqk gS vks] ; gh bl dh fo'kkrk gA⁵ fgluñ /keZ 0; oLFk ea nfyfka dks Li 'kZ u djuk gh i; kLr ugha Fkk cfYd nfyfka dh Nk; k] vks] ok.kh dks Hkh vLi"; ekuk tkrk Fkka l Ei fRr u j [kuk xkO l s ckgj jguk] l kus ds vkHkik.k u iguuk] feVVh ds crZuka ea Hkktu xg.k djuk tS s vknS k fgluñ /keZ xBFkka ea nfyfka ds fy, feyrs gA bu l eLr dkj .kks us gh nfyfka ea fojksk vks] fonkg dh Hkkouk dks tle fn; k gA ikjEHk ea nfyf pruk ea fufgr l hMk ed[kfjr ugha gks i k; h Fkh fdUr qurRo i ktr gkus ij bl ds vkØsk us vkØked : i /kkj.k dj fy; k Fkka nfyf oxl dh /kkj.kk gS fd /keZ nfyf oxl dks viekfu djus dk iæ[k ek/; e gA bl hfy, bl oxl ea /keZ ds ifr fonkg dh Hkkouk n[kus dks feyrh gA nfyf pruk ea /keZ ds LFkku ij ekuork dks cy fn; k x; kA ftl ds fodkl ds fy, l ekt l dkj ds vucl dk; Z fd; s x; A bl fojksk vkØsk o l dkjka ds pyrs orZku l e; ea nfyfka dh fLFkfr 'kkl u l Rrk ea mYys[kuh; gks x; h gA 1995 ea jk"Vh; l gkj k ea bl fLFkfr dks Li"V djrs gq fy [kk& ^nS k ds jktuhfrd ifjn"; ea nfyf 'kfr vc gk'k, ij ugha gA og foHkku jktuhfrd nyka dh ^dik ik=* ; k fi NyXxw Hkfedk l s rsth l s ckgj fudy jgh gA vc ; g l Rrk ea Hkxhkhkj dh us fLFkfr ea Hkh gS vks] dk; Z fLFkfr ea Hkka⁶

⁴ ga %clFk ekfl dñ] tuojh 1992] i"B 52
⁵ ogh] tuojh 1997] i"B 52
⁶ jk"Vh; l gkj k %nsudñ ^gLR{ki"} 19 uofc] 1995] i"B 1

xk/kh th ds fopkj

nfyрка ds vf/kdkjka dh yMkbz yMaus okys , d s i Eke 0; fDr egkRek xk/kh Fks ftUgkaus l o. kka o nfyрка ea , drk ykus dk iz kl fd; kA Lokeh foodkulin ds fopkjka l s i Hkkfor gkdj xk/kh th us nfyрка@vLi" ; ka ds m) kj ds fy, nsk 0; ki h vkUnksyu pyk, A xk/kh th o. kZ 0; oLFkk ds l eFkZd Fks mlUgkaus bl 0; oLFkk ds vud ykHk crk, fdUrq 3 Qojh 1925 dks xkalkh th us dgk& ^tkfr i Fkk dk l eFkZu eSs bl vk/kkj fd; k Fkk fd og l a e fl [kkrh gS i jUrq vkt dy tkfr i Fkk dk vFkZ l a e ugha oju~l hekc) djuk gA tkfr; kj fdl : i ea vkt gA ml : i ea mudh rkjhQ ugha dh tk l drhA tkfr; ka vkt dy 'kkL=h; fl) kurka ds foijhr gA ; g mRFkku dh l Fkfr ugha oju~iru gkaus dh l Fkfr gA**7

Hkkjr vkus ij 1915 ea ^l R; kxg vkJe* dh LFkkiuk ij xkalkh th us ?kkSk. kk dh Fkh fd vkJe fu; eka dks ikyu djus okys fdl h Hkh vNir ifjokj dks vkJe ifj l j ea jgus dh vuEfr gksrhA QyLo: i vud fojkskka ds ckn Vw:kkHkkbZ dk vNir ifjokj vkJe ea jgus yxkA nfyрка dks xkalkh th us ^gfjtu* uke fn; kA 1932 ea ^gfjtu l o d l a k* dh LFkkiuk dhA vaxst ea ^gfjtu* vks fgluh ea ^gfjtu l o d* l klrkfgd i kjEHk fd; kA xkalkh th dk eq; mnas; nfyрка ea vkRe fo'okl o vkRe&fuHkjrk i shk djuk FkA

^xkalkh , l cykbe QY; kj** ea , 0, l 0 fxy us xkalkh th dh nujh izd[k l eL; k vLi" ; rk feVkuk crk; kA⁸ bl dk; Zea djsy ea xkalkh th dks vud dfBukb; ka dk l keuk djuk i MKA

xkalkh th ds gfjtuka ds m)kj gsrq fd, x, iz kl ka dh fo'kSkrrk ; g Fkh fd nfyр&l ozk , drk pkgrs Fks ftl dkj. k mlUgkaus 1935 ds ^xouZbV vkND bf.M; k , DV* dk fojksk fd; kA mudk ekuuk Fkk fd nfyрка dks feyk i Fkd fuokpu vf/kdkj fgluh l ekt dks cka/ nska bl dkj. k mlUg vud ykska dk fojksk Hkh l guk i MKA

xkalkh th dk ; g vkUnksyu Hkh muds vl; vkUnksyu dh Hkkar fu; fl=r o folrr FkA xkalkh th us tku&cw>dj gfjtu vkUnksyu dks l keftd l dkj rd l hfer j [kk Fkk vks fdl h Hkh izdkj dh vkfFkZd ekaxka l s vyx j [kk l kFk gh mlUgkaus l exz : i ea tkfr 0; oLFkk dh HkRI Zuk djus l s bl dkj dj fn; kA ifj. kke Lo: i vEcMdj tS s dbZ uskvks us mudk dbZ eqnka ij fojksk fd; kA fdUrq; g fufobkn : i l sdgk tk l drk gSfd xkalkh th o muds vuq kf; ; ka }kjk fd, tkus okys gfjtu dY; k. k dk; ka us bl fuEu o 'kks'kr oxZ ea jk"Vbkn dk ea= Qndk o nsk ds vf/kdkak Hkkxka ea LRU=rk l s i wZ o ckn ea Hkh gfjtuka dks dkaxd l s tkMKA

MkND vEcMdj ds fopkj

Hkkjr ea nfyр vkUnksyuka ds bfrgkl ea , d vR; Ur egROI wZ uke MkND Hkhejko vEcMdj dk gA tkfri Fkk ij mudk v/; ; u dksy fEc; k fo'ofok | ky; U; w kdZ ds 'kksk Nk= ds : i ea 1916 ea izdk'k ea vk; k tc mlUgkaus dksy fEc; k fo'ofok | ky; ea ufoKku ij vk; kstr xkSBh ea ^tkfr i Fkk l j puk mRiRr vks fodkl * ij 'kksk izU/k i <kA mudk

⁷ HkVukxj] jktbnz ekgu] ^MkND vEcMdj %fpUru vks fopkj* i"B 77

⁸ fxy] , 0, l 0] ^xkalkh % , l cykbe QY; kj*

; g izU/k jkWy , f'k; kfVd l kd kbvh cEcbZ dh 'kkski f=dk 'bafM; u , VhDojh* ds ebZ 1917 ea vad ea izkf'kr gyaKA

tykbZ 1917 ea Hkkjr vkus ij muga vNur tkfr dk gkus ds dkj.k vusd ckj viekutud 0; ogkj l gu djuk iMkA vNur tkfr dk gkus ds dkj.k muga cMksk ea dkbZ gk/y ; k gk.Vy ea jgus dk LFku ugha feyKA pijkl h muds l e{k Qkbya Hkh nj l s Qddj tkrS FkA vUrr%foo'k gkdj muga 1917 ea cEcbZ vkuk iMkA bl izkj vEcMdj dh fo) rk o ; kx; rk mPp tkfr ds ykSka dh ?k.kk o : f<ekfrnk dks ifjofr; k iHkkfor ugha dj ik; hA bl le; mudk 'kksk izU/k Hkkjr es Nks/h tkr vSj mudk gy %LeKy gkSYMxl bu bf.M; k , .M ns j jEMht½ izkf'kr gyaKA

uoEcj 1917 ea cEcbZ rFkk ekpZ 23&24] 1918 dks cMksk ea nfyR tkfr; ka ds nks vf/koSku gq ftuea l jdkj l s vNurka ds fgrka dh j{k dkjus o fo/kku l Hkkvka ea nfyR tkfr; ka dks vius ifrfuf/k fuokPr djus ds vf/kdkj dh ekax dh xbA fdUrQ MKD vEcMdj us bu iz kl ka dks ex ejhfpdk l n'k ekuk D; kAd iWZ ea muds l kFk gq 0; ogkj ds nak vc rd muds an; ea FkA

uoEcj 1918 ea cEcbZ ds fl Muge dkWst ds jktuhfrd vFkZU= ds ikQj ds : i ea mudh [; kfr c<h ijUrQ muds ifr ykSka dks l kelftd 0; ogkj iofjofr; ugh gyaKA /kuat; dhj fy[krs gS % ^iV; kidladfy, ftl crU ea ihusdk ikuh j[k tkrk Fk ml eaMKW ikuh ughaih l drsFkA l o.kZ tkfr ds ikQj jladS, rjkt FkA**9

T; ksrck QyS dh eR; q ¼1980½ ds ckn xj cEg.k vkUnksyu ds l eFkZd nks Hkkxkja ea cA/ x, A buea l s, d i{k ds usk 1900 ea dkygkij ds egkjt 'kkgwegkjt FkA 1919 ea bl i{k us, d xj cEg.k ny cuk; kA bl scgt u vkUnksyu dh l kK nhA egkjt"V" ds l rkjk ftys ea 1919&1921 ds e/; eflnj rkm; cEg.kka ij geys fd, A 1918 ea ukxij e] 1920 ea dkygkij ea nfyR tkfr; ka ds l Eesy gq A buea MKD vEcMdj us Hkkx fy; kA MKD vEcMdj us l j ukj; .k plnkojdj dh l gk; rkl l s xfBr foVBy jketh f'kans ds nfyR oxZ fe'ku* %Mi & M Dykl st fe'ku½ dh vkykPuk dhA ml dk ekuuk Fk fd ^, s l xBu vSj 0; fDr nfyR vf/kdkjka dh odkyr djus ds ik= gh ugh] u muga , s k dgus dk dkbZ vf/kdkj gS tks vNurka }kjk l pkyr ugha gA**10 mudk rkr; Z Fk fd nfyR l xBuka dk l pkyu dOy vLi"; gh dj l drs gA

MKD vEcMdj us 1919 ea ^l kmFkckjks l fefr** ds l e{k l k{; iLrQ fd, ftl ea mUgkS crk; k fd vNurka dks n; k dk ik= l e>k tkrk gS vSj jktuhfrd ; kstuk ea mi{k dh tkrh gA mUgkS ^nl * dks ifjHkkf"kr djrs gq dgk& ^vLi"; ka dks , s l kelftd <kpa ea <kyk x; k gSfd os viuh n; uh; n'kk ij mQ rd u djA bl l s Hkh ?kfV; k ckr ; g gSfd os l i usea Hkh dHkh ugha l kprsfD os vius n'kk l dkkjA**11

9 dhj] /kuta] ^MKD vEcMdj % ykbQ , .M fe'ku
10 ; j ykSok % f' km; WM dklVI bu bf.M; k] i "B 18
11 click l kgs; MKD vEcMdj l Ei wkZ okMe;] [k.M 2] i "B 28

o"lz 1920 vks 1927 ea nfyra o mif{krka dh rRdkyhu l kelftd] vkfFKd , oa jktufird l eL; kvka dks mtkxj djus ds mnas; l s ^enduk; d* vks ^cfg"dr Hkkjr* uked ikf{kd i=ka dks ikjEHk fd; ka

nfyra ds fy, l a Dr ppko {ks= o vkj{k.k dh ekax MKW vEcM/dj us 13 vxLr 1928 dks l kbeu deh'ku ds l {ke mBk; hA ftl dh Lohdr ds : i ea dE; qy vokMZ ds }kjk iFkd fuokpu {ks= inku fd; k x; ka

LorU=rk ikflr ds i'pkr~vkt Hkkjr ftl <kps ij [kMk gS og Hkh MKW vEcM/dj dh nu gA vud l oSkkfud iko/kkuka ds }kjk mlgkaus vud fipr tkfr; k tutkfr; ka o fi NM&oxka dks l kelftd] vkfFKd o jktufird U; k; fnykus ds iz kl fd, l edkyhu fopkj

nfyra pruk ds fopkj ; k n'ku dk ikjEHk mRrj ofnd dky l sekuk tkrk gS D; kd o.kkDe 0; oLFkk ds fo:) pyk, tkus okys vkUnksyuka dh gh ifjf.kr tsu ; k cks) n'ku ds : i ea gA vk/kfud ; q ea gq nfyra vkUnksyu budh vxyh dMh gA

l kfk gh ; g ckr Hkh mYys[kuh; gS fd nfyra vkUnksyuka dk ikjEHk djus okys cks) ; k tsu /keZ ds iDrka vFkok vk/kfud ; q ds nfyra pruk ds okgdka ea xj & nfyra oxZ ds yks vf/kd gA ts & Lokeh foodkuln] egkRek xkakh] MKW jke eukj yks; k] i sj; kj bDoh jkeLokeh uk; dj vkfnA bu fopkj dka ds ied[k fopkj ka dk l ikflr fuEuor-g& egkRek T; kfrck Qys 1/1827&1890½

vu; fi NMh tkfr ds oxZ l s l Ec) Qys us nfyra oxZ dh flFkr l qkkjus ds vud iz kl fd, rFkk nfyra ea vkRe l Eeku dh Hkkouk tkxr dhA nfyra efgykvks dh f'k{kk dh fn'kk ea mlgkaus vxLr 1848 ea egkj"V" ea , d fo|ky; [kksyA mudk dguk Fkk& ^ejs Hkkbz, ka ea l s egkj] ekax] pEHkkj] dksyh] ekyh ts h vNir&'kmz tkfr; ka ds uj&ukjh] nq[k] valdkj valfo'okl vks iDrpuk ds f'kdj gA mudh flFkr l qkkjus ds fy, ejs fe=ka us l nb ejk mRl kg c<k; k vks l kfk fn; k muea Aph tkfr ds Hkh fe= FkA-----bl l e; efgyk f'k{kk dh furUr vko'; drk gS vxj os f'k{kr cuskh] rks mudh l Urkus Lor%f'k{kr\& l q l dr gks tk; sxA¹²

Qys us vNirka dks /keZrj.k l sjkdka nfyra ea l gl ykus o fglnw l ekt ea Qys ijksgrokn o vu/kfo'okl dks nij djus ds fy, 23 fl rEcj 1873 dks ^l R; 'kkskd l ekt* dh LFkki uk dhA jk"Vh; l gjk ea izdkf'kr foukn i.k.Ms ds ys[k ^ekuo /keZ ds iqkjh Fks T; kfrck* ds vud kj & ^egkRek Qys usekuo /keZ dk nh jk uke ^l R; /keZ j [kk rFkk 1890 ea vius ifl) xBFk ^l koZtfud l R; /keZ dk izdk'k dj; ka muds vud kj l Hkh /keZ l ki f{kd gks gA iwZ l R; dpy , d ijEkkRek gA l koZtfud l R; /keZ dh , d ek= LokHkfod vks ikdfird /keZ gA ; g /keZ fyax] tkfr o o.kZ ds vk/kkj ij i {i kr dks vl R; ekurk gS rFkk Je dh ifr"Brk dks vl k/kkj.k egro nrk gA l koZtfud l R; /keZ dh ekuo /keZ gA ; gh fo'o /keZ gA¹³

¹² ppjhd] dlugS k yky] ^egkRek T; kfrck Qys vcp i u vks f'k{kk] L=h&f'k{kk&vfHkuo iz ksx] oSpjd Økflr dk l #i kr½

¹³ i.k.Ms] foukn] ^ekuo/keZ ds iqkjh Fks T; kfrck* jk"Vh; l gjk] 27 viSy 1997

viuh jpuvkva ds ek/; e l s Hkh fnXHKfer turk dk ekxh'kzu djus dghfr; ka dks l keus ykus vks okLrfod dkj. kka ij izk'k Mkyus dk iz kl fd; kA mudh bu jpuvkva ea ^xy/kefjxh* ckEg. kkp ds dl c*] 'kr d&; k=k&vkl W] ^dsQ; r* ied[k gA vud l l Fkk, o 0; fDr Qyys ds fopkjka o iz kl ka l s i Hkkfor gkdj vxxs vk, A dlgs k yky ppjhd fy[krs g& ^T; ksrck ds tu tkxj.k ds dk; Zdyki ka vks l rr /kfeZl vks l keftd : f<+ ka l s l a'k'kr jgus ds dkj.k 19oha 'krikCnh dk mRrjk) Znfyrka vks 'kks'krka dh eDr ds iz kl dk ; q dgk x; kA deZ ksch T; ksrck vius fopkjka vks jpuRed dk; Deka dh otg l s iqks gh D; k ijs egkj"V" ds l ekt l o dka ea vxz.kh l qkj d vks Økflrn"Vk fopkj d ds : i ea ifr"Br gks x, FkA ful ng Hkkjr ds nfy bfrgl dk igyk i"B Qyys us fy[kkA¹⁴

Lokesh foodkulln 1/1863&1902½

nfy pruk dks ed[kfjr djus okya ea Lokesh foodkulln dk uke vxz.kh gA xkalkh th l s egku iq "k dks Hkh Lokesh th ds fopkjka l s gh ij.kk ikr gA Lokesh foodkulln i hfr 'kks'kr vHkoxLr turk l s eDr l ekt dh dkeuk djrs gA Aph tkfr; ka dks l ko/kku djrs gq mlugaus dgk & ^vc mPp tkfr okys uhp tkfr okya dks vks vf/kd l e; rd nck ugh l dr; pks os bl ds fy, fdruh gh dks'k'k D; ka u djA mPprj tkfr; ka dk dY; kk.k bl h ea gSfd os fuEu tkfr; ka dks muds; Fkkspr vf/kdkj ikr djus ea l gk; rk nA¹⁵ Lokesh foodkulln dk er Fkk fd fuEu tkfr oxZ ea dk; Z {kerk o vkRefo'okl mPp oxZ dh vi\$kk vf/kd gSftl ds cy ij os 'kh?kz gh izfr djA Lokesh th Hkfo"; ok.kh djrs gA & ^Ur ea etnij ; k 'kmz dk jkT; vk, xkA ml l s ykHk gksk& Hkksrd l qk l k/kuka dk l eku : i l s forj.k vks gkfu gksch 1/1 Hkor½ cfi) eku ykx vf/kdkf/kd de gks tk, xA¹⁶ Lokesh foodkulln l keftd U; k; dh LFkki uk djuk pgrs FkA mudk er Fkk l keftd U; k; ds fcuk izfr l EHko ugha gA mudk dguk Fkk & ^l k/kj.k ykx l gL=ka o"ka l s vR; kpkj l grs v, gA fcuk d/le/le, mlugaus l c l gk o ifj.kke Lo: i vk'p; Zkj d /kZ l 'kDr ikr dj yh gA mudks rø døy vk/kh jk/h ns nks vks ns[kksxs fd l kjs l a kj dk foLrkj mudh 'kDr ds l eko'k ds fy, i; klr u gkskA¹⁷

ifj; kj bDoh0 jkekLokesh uk; dj 1/1879&1973½

ifj; kj nf{k.k Hkkjr ea nfy pruk ds ckgd FkA l Ei Uu , oa mPpdghu ckEg.k ifjokj ea tle yus ds i'pkr~Hkh fgUnw: f<okfnrk dVvjr k o i {ki kr ds ifr muds eu ea cMk vkØksk FkA Qyys ds foijhr ifj; kj bZoj fojkskh vks ukfLrd FkA buds l kFk gh nfy pruk ds okgdka ea ukfLrdrk dk i Hkko c<kA mnkgj.k Lo: i nfy usk ukjk; .k Lokesh ds ukjs & ^, d /keZ , d tkfr] , d Hkxoku* dk fojksk mlugha ds f'k"; vFkli u usbl ukjs l s fd; k& ^ekuork ds fy, dkbZ /keZ dkbZ tkfr] dkbZ Hkxoku ugha* 1938 ea dfo

¹⁴ ppjhd] foukn] ^kuo/keZ ds i qkjh Fks T; ksrck Qyys ^v/; k; * nfyka ds eDrnrkA
¹⁵ foodkulln l kfgR; A
¹⁶ ogh
¹⁷ ogh

Hkkjrh n'kū dh rfey dforkvka ea Hkh bl h izdkj dsfopkj feyrsg& ^bl iru ds nks
ea D;k ; g mfpr gs fd ge on vks Hkxoku ea fo'okl djA nf{k.k Hkkjr ds igys
dE; fu"V vks eNq/kjka ds urk fl akjkosyq ds Hkk" k. kka ea Hkh bl h rjg dk fontsg gA** bl
izdkj nf{k.k Hkkjr ea isj; kj dk rFkk muds ukfLrdokn dk i; kZr iHkko n[kk tk l drk
gA

MkD jkeuksj yksg; k 1/1910&1967½

I ektoknh fplru ds ifrfu/k MkD yksg; k us xkoka&xfy; ka l smBh nfyр pruk dks
ykdl Hkk rd igpk; kA 1963 ds mipuko ea thr dj tc os ykdl Hkk igps rc mlgkaus
nfyрka dh l eL; kvka dks l keus j [kka xkakh th ds l eku gh mlgkaus ctEg. kokn dks rks cjk
ekuk yfdu ctEg. k fojksk dks Hkh mruk gh cjk crk; kA yksg; k dk er Fkk fd ogh ikVhZ
nsk dks l [kh cuk l drh gsftl ea 'km] gfj tu] vks r; vks eq yeku vf/kd gkkaA

mRrj ofnd dky l s ikjEHk gpz nfyр pruk o nfyр&efDr ds iz kl vkt Hkh
Fkea ugha gA

Kanpur Philosophers

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Q# [kckn ds uokca dh I keftd xrfok/k; k; vks i Hko

MMW I otoj jke feJk

, I ksl , V AkQd j] bfrgkl foHkkx]

MhO , O ohO dkwyst] dkuig

, oa jtuSk dekj

ohO, I O, I OMhO dkwyst] dkuig

Q: [kckn ds uokca dh I keftd xrfok/k; ka ds vUrxZ ge ml I e; ds jhft&fjoktka
 oBkfgd I ECU/k] uokca vks] ukxfjdka dk jgu&l gu uokca dh : fp; kj oL= vks] vkHkkk.k
 ml I e; ds /kkfeZd vLFkk] : f<+ kj vks] bu I keftd xrfok/k; ka I s I ekt ij i Mæs
 okys i Hkkoka dk v/; ; u djrs ga Q: [kckn ds uokca ea Hkh , d I s vf/kd fookg djuk]
 dij Fkkvka dk pyu] okg; vkMEcj] /keZ ds ifr vLFkk; a bR; kfn dk; Zbyki jhfrfjokt I s
 I EcfU/kr ga Q: [kckn ds uokc tkfrxr vks] dkyxr i wZtka dk feJ.k fn[kkbZ nrk ga
 uokc dh f'k{kk nh{k bl h izdkj ds mRi krh vks] minoh yskka ds chp ea ?kM/s dh ihB ij
 gpa thou dk vutko gh ml dh f'k{kk Fkh vks] vixkeh I e; ea os gh ml ds thou dk vk/kj
 cuA ; q) cfUn; ka dks nkl cukus dh i Fkk vR; Ur ikphudky I spyh vk jgh gs vks] eq yeku
 Hkh bl ds vi okn ugha FkA psyk ; k 'kkfxZ os fgUnwFks tks cykr-ed yeku cuk fy; s x; s FkA
 ; q) ds foftr yskka ds Nks/s cPpla dks eqLye /keZ ea nhf{kr dj fy; k tkrk Fkk vFkok fdI h
 xlp dh mxkgh ol ny ugha gsrh Fkh rks ckdhnkja ds 7&6 o"lZ ds yMed&yMfd; k; Nhu yh
 tkrh FkA rRi 'pkr-budks uokc ds I e{k mi fLFkr fd; k tkrk Fkk vks] bl dks bLyke /keZ ea
 nhf{kr fd; k tkrk FkA ekyoh dkyse; k; bl dke ds fy; s fu; q) FkA buds vucl dk; ka ea
 , d egRoiwZ dk; Z ekyxqt kjh ol ny djuk FkA uokc ds fo'kSk vixUnwka ea ; g ysk jgrs
 FkA ; | fi bl uokctkns bl cjkjch dks uki I un djrs FkA vius thoudky ea uokc us
 yxHkx 4000 pys cuk; s vks] buea I s 500 dh fo'kSk iyVu r\$ kj dh uokc vius I Hkh
 I kFk; ka ds I kFk eknyh pVkb; ka ij cBk djrk FkA bruk vUrj vo'; gsrk Fk fd
 dHkh&dHkh uokc pVkb; ka ij xnak fcNok; k djrk Fk uokc vQxku ds I eku vfrfFk
 I Rdkj fiz; FkA vQxkuka ds vfrfFk I Rdkj ij Eijk ds vuq kj uokc vius vfrfFk; ka dk cM/s
 vknj o Lus; I s I Rdkj djrk FkA uokc foykl h Hkh gsr FkA

edLye l sudka ds l eku Øjrk vks cnyk yus dh Hkkouk FkA uokc vi us vkfJrka
dks vf/kd l s vf/kd l j {k.k inku djrk Fkk vks mudh l qk l qo/kk dk /; ku j [krk FkA /keZ
ds ifr , d l keld; ed yeku dh rjg fu"Bk j [krk FkA bl nsk ds fglunwed yekuka ds l kfk
feydj jgus ea gh exy l kekT; dk dY; k.k gA uokcka }kjk vud jhfr&fjoktka ds vi ukus
l sl ekt ij 0; ki d i Hkko i Mrk gA ml l e; Q: [kkckn ds uokcka dh l adfr ea , d l s
vf/kd fookg djus dk ipyu FkA mnkgj.k rks ij ekgEen [kkj ca'k us dkl e [kkj
ca'k dh i e h jft; k [kkru l s fookg fd; k FkA bl l s uokc dks nks i e gqA uokc us
vks Hkh vud fl=; ka l s fookg fd; k Fk ftul smuds 22 i e vks 18 i e; k gA

uokc us i Bku fl=; ka ds vfrfjDr dN vl; tkr; ka dh fl=; ka l s Hkh fookg fd; k
Fk fdUrq mudh izkku cxe jft; k [kkru gh FkA uokc dh eR; q gks tkus ij mUgkas
viuh l eLr l kka dks gje l s fudky fn; k rFk nkl h ofRr ij thou fuokg djus ij
foo'k fd; k AmijDr mnkgj.k l s Li"V gSfd uokcka ea dbZ fookgka dk pyu ipfyr FkA

uokc j [ksyka ds vfrfjDr dbZ fof/kor fookgrk i Ru; k FkA l cl sigyh i Ruh dks
izkku cxe ds uke l s tkuk tkrk FkA uokcka dh i Ru; k fdys ea jgrh FkA tc dHkh
'kkg cxe viuh l kl l s feyus ds fy, Q: [kkckn vkrh FkA rks l kjk cktkj cln jgrk
FkA nplkunj bl s gMky ds uke l s tkurs FkA 'kkg cxe dh l okjh cSyka l s tMg gq
jFkka ij vk; k djrh Fk vks ; g jFk Aj l s uhps rd l kus ds diMs dh Nksy l s <ds
jgrs FkA cxe jFk ds chp ea cBrh Fk vks ml ds pkjks rjQ xyke yMfd; k jgrh FkA

uokcka ds dbZ fookg l Ecl/k LFkfr djus dk vks vud fookgka l sl ekt ij Hkh
bl dk i Hkko i Mka uokcka ds vud fookgka ds ipyu ds dkj.k l ekt ds vl; ykxka us Hkh
dbZ fookgka dh uhfr dks vi uk; ka orzku dk; exat l syxHkx nks ehy nij eA j'khkckn
ea ca'k i Bku dc vkdj cl x; s Fks bl dks fuf'pr djuk dfBu gS fdUrq; s ca'k bl
{ks= ds emy fuokl h ugha Fks og fuf'pr gSfd ca'k ; k ^ca'k'kk Qkjl h Hk'kk dk 'kcn gS
vks i Bkuka dh , d tkr fo'kksk cgr dN l s tkMk tk l drk gA Qks gkV {ks= ea bu
ykxka dh cflr; k vkt Hkh gA e/; dkyhu Hkjr ea vQxku fotrkvka ds flFkj gks tkus ij
ca'k dh vud cflr; k mRrj Hkjr ea xkp cl kdj jgus yxh FkA

bl l e; i Bkuka ds cPpka dks f'k{kk nh{kk mfr ugha l e>h tkrh FkA i Bku dgk
djrs Fks fd vxj yMelk i <+fy [k tk; sk rks yMkbZ ds eku ea dke dk ugha jgskA og
dgus yxsk fd vxjps nksM+ ea pyks exjps fxj i MksA bl fy, uokcka dk ckY; dky
?kM/4 okjh vks ryokjckth dks l h [kus ea gh l ekr gkrk FkA ; s uokc dBk l qh
ed yeku Fks vks fur; i kp ckj uokc i <rs Fks vks l Hkh izkj ds [ksyka dk Hkh 'kksd j [krs
FkA budk jgu&l gu ijh rjg l s Qkjl h i) fr dk Fk buds fdys vQxku 'kSyh ds cus
gks Fks ckx&cxhps yxkus dk 'kksd dk; e [kkj dks vf/kd FkA uokcka ds ; gk tc dkbZ
mRl o gkrk Fk rc fdys Hkyh&Hkfr l tk; s tkr Fks buds fdyka ea ckjknjh vks cgyUn
egy ea l kus ds dke dh Nkj nkfj; k l kus o pknh ds [kEcka ij yxk; h tkrh FkA ; g
l kus o pknh ds [kEcs Nksynkfj; ka dks yxkus ds fy; s fo'kksk vol jka ij fudkys tkr Fks
dekuhkfj njokts ij l kus d dke ds diMs dk , d inkZ yxk; k tkrk Fk fd l h Hkh
0; fDr dh pkgs og fdruk Hkh mPp inLFk D; ka u gks l okjh ?kksMk gkFk ; k i kydh fdys

ds vlnj i dsk ugha ik l drh FkA iR; d 0; fDr dks viuh l okjh fdys ds njokts ij gh
 NkM+nsuh iM+rh Fkh vksj ogk; l s og iñy gh fdys ea i dsk djrk FkA tc dHkh dkbZ
 l jnkj fnYyh l s vkrk Fkk rks uokc ml dks Hkh pVkbZ ij gh cBkrk Fkk vksj ogha Hkktu
 nrk FkA , d sfdl h egeku ds vkus ij uokc viusfdl h pps dks ml ds vknj l Rdkj ds
 fy; s fu; Dr djrk FkA dgk tkrk gS fd , d ckj uokc mEnknepd vehj [kk; i dZ l s
 xqjrs gq Q: [kkckn vk; kA ml ds l kFkh brus L=Sk Fksfd os vk; [kka ea dkuy o nkrka ij
 feLl h yxkrs Fks vksj gkFkka ij egnh jpk; s gq FkA bruk gh ugha muds dkuka ea >eds
 vksj dykb; ka ea l kus dh pñM+; k; vksj mxfy; ka ea vaxfB; k; Hkh FkA bu ykska us viuk
 f'kfoj y[knyk ckx ea yxk; kA

egEen [kk; ca'k vQxkuka ds l eku vfrfFk l Rdkj fiz FkA vQxkuka ds vfrfFk
 l Rdkj ijEijk ds vuq kj og vus vfrfFk; ka vksj vius l s cM+ ykska dks og cM+ vknj
 vksj l Eeku dh n"V l s l Rdkj djrk Fkk vksj ml ds vkoHkr ea fdl h idkj dh dkbZ
 dl j ugha NkM+r FkA vQxku l sudka ds vuq kj gh ml ds thou ea l knxh vksj l jyrk
 FkA ca'k uokc foykl h Hkh Fkk vksj ge n[k vk; s gdf ml ds gje ea vud fl=; k; Fkh
 ftuea dkN[h pekj] dks[h] jktir] cfu; k] cã.k] l \$n] exy] iBku vkfn l Hkh tkfr; ka
 dh fl=; k; FkA bu ea l s vud fl=; ka ea vius thoudky ea dny , d ckj gh vius Lokeh
 ds n'ku fd; s FksfdUr gje ea i dsk djus ds ckn mudks mudk ekfl d HkRrk tks , d ckj
 r; dj fn; k tkrk Fkk og l Ei wZ thou mudks feyrk jgrk FkA bu 1700 fl=; ka ea ukS
 l ksrks uokc ds thoudky ea gh ej xbZ Fkha vksj bu l cdkc cyUn ckx ea l ekf/k nh x; h
 FkA cyUn ckx ea fdl h iq "k dh l ekf/k ugha FkA dk; e [kk; ds ejus ds ckn egEen [kk;
 dh fo/kok chh l kfgck us cM+ egy ds njokts [kyok fn; s Fks vksj egEen [kk; dh l Hkh
 fookfgr ; k vfookfgr fl=; ka dks l ns k fhktok fn; k Fkk fd og rhu fnu ds vlnj tgg;
 pka pyh tk; A ; fn bl vof/k ds mijkr os cM+ egy ea jgsh rks mudks tks dh jks/h
 vksj xth ds ol= iguus ds fy; s feyaxA yxHkx 400 fl=; k; viuh /ku l Ei rR ydij
 pyh x; ha vksj 'kSk bruh gh chh l kfgck ds l k/kj.k vuqz dks Lohdkj djus ds fy,
 ogha jg xbA bl idkj ge n[krs gdf egEen [kk; ca'k ea os l Hkh xqk o voxqk Fks tks
 , d vQxku l sud ea ml l e; ea gkus pfg, FkA

dk; e [kk; vius firr dk l q k; i e Fkk vud ckj dfBukb; ka ea ml us vius firr
 dh rRijrk l ok dhA dk; e [kk; dBkj l buh Fkk vksj fur; ifrfnu ikp ckj uekt i <rk
 FkA 'kQokj ds fnu miokl j [krk Fkk vksj fur; ifr d; ku dh , d vk; r fy [krk FkA
 og fo}kuka dk vknj o l j {k.k inku djrk FkA ml ds l kFk gh ml dks l Hkh idkj ds
 [kyka dk 'kSk Fkk vksj tc Hkh og fnYyh ea Fkk rks ckn'kkg ds l j f {kr ou ea ml s f'kdkj
 dh vkKk inku dh x; h FkA Hkkyk Qadus ea og n{k Fkk fd vius l e; ea og l kuh ugha
 j [krk FkA ml ds ?kM/s dk uke ^ijt Fkk vksj ml dh [; kfr nf{k.k ea Hkh FkA ijh ij cBdj
 og l kj l ka dk f'kdkj fd; k djrk FkA dk; e [kk; ea vud l sudka ds xqk vksj Hkh FkA og
 vius gkFkka l s rks ka dks <ky l drk FkA bl ds vfrfjDr ml ds fo"k; ea , d jlpd rF; ; g
 Hkh Fkk fd ml s turs Lo; a cukus dk 'kSk Fkk vksj dk; exat ea fo'kSk : i l s os turs dk; e

[kkuh ds uke l s i fl) FkA dgk tkrk gSfd og 84 ekgkyka dk 'kkl d Fkk fdUrq buds uke ugha fn; s x; s gA

ejkBk l sud dk; e [kk; l s Hkkyk Qodus dh ifr; kSxrk djuk pkgrk Fkka uokc us veBh ea ml dks jgus ds fy, , d ?kj fn; k vks N% eghus rd ml dk vfrfFk l Rdkj fd; kA ifr; kSxrk ds fy, , d fnu fuf'pr fd; k x; kA egEen [kk; ca'k us uokc dks ifr; kSxrk ea Hkkx yus l sjkdka l Hkh i Bkuka dks l w kh; l s i wZ Hkh "keij ea , d = gkus dh vkKk nhA ; g LFkku uxj ds mRrj&if'pe rhu&pkj ehy nij gA xak ds [kknj ea , d [kyk gqk eku Fkk tdk; uokc dh l suk; a vH; kl fd; k djrh Fkha uokc ijh ?kka/s ij l okj gkdj vks ejkBs dks vius l kfk ydj eku ea x; kA nksuka us x; h jkr rd ifr; kSxrk ea Hkkx fy; k yfdu os nksuka , d nuj s dks Li 'kz u dj l dA ejkBk us viuh ckg ea : eky ck/k j [kk Fkka uokc us fu'p; fd; k fd og vius Hkks dh ukad l s bl : eky dh xkB [kky nskA uokc us Hkks dh ukad l s : eky dh xkB [kkyus dk iz kl fd; k fdUrq i l hu l s Hkhdj : eky dh xkB cgr l [r gks x; h Fkha dbZ ?ka/s iz Ru djus ds ckn vlr ea uokc us xkB [kky gh nh vks vius Hkks dh ukad ij : eky dks ys x; kA

vius fir k ds thoudky ea gh dk; e [kk; vius jgus ds fy; s fdys dk fuekZk dj fy; k Fkka dk; e [kk; dh j [kS/ka ds vfrfjDr pkj fof/kor~i fRu; k; Fkha ml dh izkku i Ruh 'kkg cxe dkys [kk; ca'k dh i e h vks dkl e [kk; dh Hkrhth Fkha tokfgj chch i Bkuh Fkha [kkl egy Mks euh Fkh vks pkSkh i Ruh erkj egy fnYyh dh j [kus okyh Fkha dk; e [kk; fu% urku ejka eq yekuka ds vfrfjDr fd l h vl; tkr okys dks mudh fl = ; ka ds vkHkk. kka dks Li 'k djus dh vkKk ugha Fkha fd l h i q "k dks ml ds gje dh fd l h L = h ds di Ms l hus dh btktr ugha nh tkrh Fkha ; gk; rd fd dkbZ gdhe ; k osj chekj dh voLFk ea ml dh ukMh ugha ns [k l drk Fkka ml dh pkja i fRu; k; veBh fdys ea jgrh Fkha vks muds ikl muds uke l s cMh& cMh tkxhja Fkha tc dHkh 'kkg cxe veBh l sviuh l kl l sfeyus ds fy, Q: [kkckn vkrh Fkh rks l kjk cktj cln jgrk Fkka Aj l s uhps rd l kus ds di Ms dh Nksy l s < ds jgrs Fkka cxe jFk ds chp ea jgrh Fkha vks ml ds pkja rjQ xkye yMfd; k; jgrh Fkha l Mel ij dkbZ ckrphr ugha gkrh Fkha Q: [kkckn ds uokca dh l keftd xfrfok; ka ds vlr xzr ge uokca dh vfhk: fp; k; uokca ds ol = vks iz kx fd; s tkus okys vkHkk. kka dk v/; ; u djrs gA ml l e; ds uokca dh vud : fp; k; Fkha t s uokc dks l xhr l quk] uR; ns [ku] dyk in'ku vks vl; ifr; kSxrkvka dk vk; kstu djuk bR; kfn dk v/; ; u ge uokca dh : fp; ka ds vlr xzr djrs gA

vud dgkfu; ka l s gea ml dh l jyrk ; k e [krk dk ifjp; Hkh feyrk gA mnkj . k ds rks ij dgk tkrk gSfd uokc dks u; s : i ; s dk cgr 'kkl Fkka og : i ; ka dks /ku ea Myok nrk Fkk fd os dkys u i M+ tk; A og Lo; a , d Nks l s LVny ij cBdj mudh ns [kHky djrk Fkk vks tc dHkh ; g ikuh] iku ; k rEckdweaxokrk Fkk rks pys turka ds ryka ea eke yxkdj pyrs Fks vks bl izkj i kp&N% ?ka/ka ea os l s l Mh : i ; s ys tkr Fks vlr ea tc : i ; s fxudj Fksyka ea j [ks tkr Fks rks dN Fksys [kkyh jg tkr Fkha rc uokc pfdr gkdj dgrk Fkk fd e s rks bu : i ; ka dks [kn ns [kHky dh gS vks fQj Hkh ; g : i ; s de i M+ x; A yxrk gS; g cgr nj /ku ea i Ms jgs o l v [k x; A vc bu Fksyka dks [ktkus

ea Mky fn; k tkrk Fkka fnu ea nks ckj ckj tkuk uokc dh vknr Fkha dHkh rks og
 ikydh ij vks dHkh gkFkh ij lokj gkdj ckj tk; k djrk Fkka dHkh&dHkh 'kgj ds
 ckj tkdj gkFk; ka dh yMkbz; k; nskus dk Hkh ml s 'kksd Fkka tc og xfy; ka l s xqjrk
 Fk rks ml ds l od : i; ka dh Fksy; k; l kFk ydj pyrs Fka ml ds ukdj ka dks gde Fk fd
 xjhckj detkj ka vks valka dks utnhd vkus fn; k tk; s rFk mudks ; g /ku dh l gk; rk
 nrk Fk fdys l s ydj eÅ njokts rd vks fdys ds uhps dne 'kjhQ ds rkyk rd
 dN l s ifjokj jgrs Fksftudks [kks hokyk dgk tkrk Fkka buea l Hkh tkfr ds ykx Fks tks
 fnYyh l s ntdky ea os uokc ds l kFk pys vk; s Fka fnYyh ea ml us vi us dk; e ds nks ku
 ikp gtkj : i; k ifrfnu ml ds Hkktu ds fy, ckv/ Fkka uokc bu ifjokj ka dks /ku o
 vilu dh fujlurj l gk; rk nrk Fkka og dgrk Fk fd os vi uk ?kj NkM/dj ml ds ihNs pys
 vk; s gð bl fy, mudks ugha ejuk pfg, A uokc dh l ok ea l ykg ojnky up\$ } xo\$ s
 pkj .k o HkV jgrs Fka tc tynl pyrk Fk rks uokc dh ml kf/k; ka dh ?kksk.kk dh tkrh
 Fkh bl ds dN vkxs yk [k ea jaxh gðz rjg&rjg dh ykFB; k; ydj dN ykx pyk djrs
 Fka og ckj dh ykFB; k; Åij l s fpjha gksh Fkha vks dkbz Hkh 0; fDr pks og vehj gks ; k
 xjhc muds jkLrs ea vk tkrk Fk rks ihvk tkrk Fkka uokc ds : "V gks tkus ij Hkh ml ds
 dks Hkktu 0; fDr dks blgha ykFB; ka l s ihvk tkrk Fkka bu QVs gq ckj ka dh vkokt
 pkj&ikp Qyky ij l ukbz nrh Fkha gkykad pks/ cgr de yxrh Fkh vks fiVus okyk
 viuh rdnhj ds fl rks ds cylln ekuus yxrk Fk D; kad uokc ml s cykrk t: j Fk vks
 rc og ml l s iNrk Fk fd rfgkjs pks/ rks ugha yxhA bl ij ml s tokc fn; k tkrk Fk
 fd gðj uokc l gca ejsftle dh gMMh , s snz dj jgh g\$ t\$ s VW x; h gka uokc
 l xhr dk 'kksdhu Fk vks ml s fogxjx dk cgr 'kksd Fkka ml ds tle fnu ij xkus
 okyh fl=; ka vks ukpus okys ml ds jkT; njLFk Hkxka ea vk; k djrs Fka uokc tle fnu ds
 'kks volj ij jkr ea ukcts uokc viuh [kcl jir ikydh Qrg ulhc ea l tñj ol= o
 vkHkkk.k igudj vk; k tkrk djrk Fk vks nhoku [kkus ea mrjrk Fkka bl ikydh dk
 uke Qrgulhc bl fy, iMk fd ; g og ikydh Fkh fd ftl ea cBdj uokc us vCny
 ea ij [kk; l Qntax dks gjk; k Fkka uokc dks l tk; s Hkouka dk cgr 'kksd Fk vks ftl d{k
 ea og l krk Fk ml dh nhokj ka ij ml dh o ml ds pgr ka dh rLohja yxh jgrh Fkha ml ds
 l kFk brus L=Sk Fks fd os vk; [kka l s dkty o nkr ka l s fel h yxkrs Fks vks gkFka ij egnh
 jpk; s gq Fka bruk gh ugha muds dkuka ea >eds vks dykb; ka ea l kus dh pñv+ k; vks
 vacfy; ka ea vacfb; k; Hkh igurs Fka , d ckj dk; e [kk; dks vi us fir k ds ikl ys x; k tgl
 egEen ca'k us ml dk Lokxr , d eknyh os kHkkk ea fd; k Fkka ml l e; og eÅ ds
 xkeh.kka }kjk yxkbz tkus okyh , d eknyh Åph Vks h yxk; s gq Fka pVkb; ka ds Åij
 fcNh gðz l Qn pknuh ij uokc us vi us vfrffk dks cBk; ka tkQj [kk; us dbz gtkj pknh
 ds crz fudyok fy; s vks vi us ckx ea dbz gtkj : i; ka dh dher dk , d l ugjh
 dkeoyk diMk fcNok; k nkor ds ckn vkehj [kk; us dgk fd pknh dh r'rfj; k; , d=
 dj yh tk; afdurq tkQj [kk; us tokc fn; k fd ; g f[knenxjka dks mudh l ok ds fy; s
 ijLdkj Lo: i nh tk; sch l ugjh dkeoyk ol= ukpus okfy; ka dks ns fn; k x; ka

cak'k [kkunku enyr% iBku [kkunku Fkk vksj Qkjl h Fks rFkk vQxkfuLrku l s vk; s
 FkA buds oL= dN fglw i) fr l s feyr&tyrs FkA cak'k ds iq "kka o fL=; ka ds oL=ka ea
 Jxkj dh izkkurk ikr gsrh FkA budh fL=; k; ghj&tokgjr l s fufe vkhkik. kka dks
 /kkj.k djrh FkA fL=; k; ?kk?kjk] pkyh vksj cpkz tS s oL=ka dks fofHku rjhoka l s /kkj.k
 djrh FkA fo/kok l k/kkj.k l s oL=ka dks /kkj.k djrh FkA rFkk buds oL=ka dk jak dkyk
 gsrk FkA ckn'kkg dh ixMh o Vki h , d fo'kSk izdkj dh gsrh FkA ftl sepi/ dsuke l s
 Hkh tkurs FkA ckn'kkg dh ixMh ea ghj&tokgjr tMs jgrs Fks vksj epi/ ds Ajjh Hkx
 ea e; j i k yxk jgrk FkA ckn'kkg xys ea ekyo Axjh ea vaxBh igus jgrs FkA iq "k
 jRuka l s tFMf vkhkik. kka dks /kkj.k djrs FkA iq "k dkuka ea Lo.kz l s tFMf dqMyka dks
 igurs FkA vgen [kk; ds vLure {k. kka ea c['kh Qd: nnsyk jkT; dk l cl segROIwz vksj
 iedk cu x; kA l EiwkZ jkT; dk mRrjnkf; Ro ml ij FkA ftl izdkj l s ml us jkT; ds
 fojkskh rRoka dk neu fd; k vksj ml ds fy, ml dh cgr izka k dh xbz FkA dHkh&dHkh
 fe; k; l kgc jksku [kk; 0; oLFkk LFkkfir djus ds fy, iWZ dh vksj Hksts tkrs FkA fe; k; l kgc
 in ml 0; fDr dks fn; k tkrk FkA tks uokc dk ?kfu"B l ygdkj o l gk; d gsrk FkA
 ; g in dbz 0; fDr; ka ds ikl jgkA jksku [kk; us vi us vfhk; kuka ea l s , d ea enu fl g
 uke ds , d yMds dks idMk FkA tc ml us l Ctig uke ds xkp dks /oLr fd; k FkA tc
 vgen [kk; us ml yMds dks n[kk rks og ml dh vksj vkdf"kr gqk vksj ml se q yeku
 cukdj ml dk uke l vknrem [kk; j [kka , d fnu uokc ds eu ea ; g vk; k fd Qdhjka
 dks [kkuk f[kykus l s 'kk; n ml dh n[ka, a dcm dh tk; s bl fy; s ml us n[ka ds vlnj rEw
 yxkus dk gpe fn; kA ml gkaus n[ka dks nij djus ds fy; s bz oj l s i k FkZuk, a dhA /kkfeZd
 fgekephu i k FkZuk ds }jkk ikr gq ykHka ds dbz mnkgj.k nsk gS fdUr q ml dk dguk gS
 fd uokc ds ekeys ea bu i k FkZuk vka dk dkbz vl j bl fy, ugha gqk D; kad os i fo=
 vkRekvka l sugha fudyh FkA Q: [kkckn ds uokcka ea , d l s vf/kd foog djuk] dq fr; ka
 dk ipyu] okg; vkMEcj vksj vud jhfrfjoktka dk iHko uokcka }jkk cl k, x; s uxjka ea
 uxjokfl ; ka ij Hkh iMk ftl izdkj uokc , d l s vf/kd foog djrk FkA ml h izdkj
 efl ye iztk ea Hkh , d l s vf/kd fudkg djus dh jhfr FkA vksj fj'rnjka dh vki l ea
 fudkg djus dh dq FkA FkA dgus dk rRi ; Z gS fd nij ds cgu Hkbbz ka ea gh vki l ea
 fudkg gks tkrk FkA vksj ogh i FkA vkt Hkh eq yekuka ea ipfyr gA

ftl izdkj uokcka ea 'kc dks nQucus dh i FkA FkA ml h izdkj ml dh iztk ea Hkh
 nQucus dh i FkA FkA uokcka dks ftl LFku ij nQuk; k tkrk FkA ml LFku ij edcjk
 LFkkfir dj fn; k tkrk FkA ml dh iztk ea nQucus dk jhfr&fjokt FkA yfdu fglw/ka ea
 tykus dh i FkA FkA uokcka dh f'k{kk nh{kk dk iHko ml ds iztk ea Hkh iMkA uokcka dh
 f'k{kk dks iztkokfl ; ka us xg.k fd; k FkA uokcka dh f'k{kk dk vuq j.k vf/kdkak oxka ea
 fd; k FkA bl fy, ge dg l drs gS fd uokcka dh f'k{kk dk iHko uxjokfl ; ka ea Hkh i k; k
 tkrk FkA muds fy, l sud f'k{kk vksj /kkfeZd f'k{kk eq; FkA uokcka dh Hk"kk dk Hkh
 iHko uxjokfl ; ka ij iMk FkA uokcka }jkk ckyh xbz Hk"kk dk mi ; kx ykcka us vi uh
 ckyppy ea fd; k FkA uokc R; ksjjka dks cMh /kne&/kne l seukrs Fks ml h izdkj ml dh iztk
 Hkh R; ksjjka dks vi u&vi us Lrj ds vuq i gh eukrs FkA uokc }jkk vi uk; s x; s fofHku

jhfr&fjoktka dk i Hkko ekuo l ekt ea 0; ki d : i l s i Ml FkkaQ: [kkckn ds uokcka ea , d
 l s vf/kd fookg dk ipyu Fkka ml l e; uokc ds dbZ fookg gkrs Fkka bl dk i Hkko
 efl ye l ekt ea i Ml Fkka D; kfid eq yekuka ea l s vf/kd fookg djus dk ipyu Fkka uokc
 us vl; tkr; ka dh fl=; ka ds l kfk fookg fd; k Fkka yfdu bl dk dN i Hkko l ekt ij Hk
 i Ml Fkka D; kfid eq yekuka ea nj ds HkkbZ cguka dk vkil ea fookg dj fn; k tkrk Fkka
 , d l s vf/kd fookg gkrs ds dkj.k budk ifjokj cMl gkrs Fkka yMds vks yMfd; ka dk
 l ECU/k r; djus ds fy; s , d efgyk dks cyk; k tkrk Fkka ftudk uke dchyk [kkue Fkka
 bl dk i Hkko l k/kkj.k ekuo thou ij Hk i Ml l k/kkj.k ekuoka dks fookg dh jk; muds
 ekrk&fir k ; k cMs ykxka dh vkKk l s gkrs Fkka eq yekuka ds fookg ea Qdhj dks bl fj'rs
 dks dny ; k ukeatij dj l drk Fkka Qdhj dh vufr l s gh fookg fd; s tkrk Fks ftl dk
 i Hkko eut; ds vke thou ea Hk i Ml Fkka fookg l sigys fookg dh r\$ kjh dh tkrh Fkka
 vius Lrj ds vuq kj fookg ds oDr ?kj ij l tkoV dh tkrh Fkka vxj fd l h mPpoxZ ea
 fookg gS rks edku ; k egy dks jks kuh l s jks ku dj fn; k tkrk Fkka bl 'kdk vol j ij
 urId; ka }kj k ur; dk in'ku fd; k tkrk Fkka uokcka ds fookg ea l kus pkrh ds fl Ddka
 dh o"kkZ dh tkrh gA bl dk i Hkko orku l e; ea Hk pyk vk jgk gS fd vkt Hk ykx
 fookg ds 'kdk vol j ka ij fl Ddka dh o"kkZ djrs gA vlur ea ckjr o/kq ds }kj ij igprh
 gA uokc ds fookg ea uokc] uskk vks dN vehj ?kj ds vlunj tkrk Fks ml l e; Hk
 fookg l ECU/kh j'eka dks vius&vius rjhd l s fd; k djrs Fkka j'eka ds l ekr gk tkus ij
 o/kq dks l ugjs di Ms l s <ds gg [k. Mksy ea fcNk fn; k tkrk Fkka viuh ieh dks ml
 l e; ngst nslj : [kl r fd; k tkrk Fkka bl izdkj uokcka ds oBkfgd l ECU/k dk 0; ki d
 i Hkko l h dfr ij i Ml uokcka ds jgus dk <x vks dk; blyki dk 0; ki d i Hkko ml l e;
 ds ukxfjdka ij i Ml Fkka dN uokcka ds cPpka dks f'k{kk mfpr ugha l e>h tkrh Fkka
 D; kfid i Bkuka dk ekuuk Fkka fd yMek i <+fy [k tk, xk rks ; q) LFky ij dke dk ugha
 jgska ftl dk i Hkko ml l e; ds uxjokfl ; ka ij Hk i Ml mngj.k ds : i ea fd l ku
 vius ieh dks [krh fl [krk Fkka vks ykxkj vius ieh dks ykxkj ihVuk fl [krk Fkka fir k
 vius ieh dks vius Lrj dk dk; Z djuk fl [krk Fkka uokc dk ikp ckj uekt i <uk
 vius l s cMl dk vknj djuk vks fo}kuka dk l Eku djuk bR; kfn muds xqk Fks ftl dk
 i Hkko vke tuthou ea Hk i Ml Fkka ftl l e; dk 0; fDr vius l xs l ECU/k; ka dks cMl
 dk vknj djuk o fo}kuka dk l Eku djuk bR; kfn vud fO; kvka dk ikyu djuk
 fl [krk Fkka uokc gh ugha i R; d efl ye ikp ckj uekt i <fk Fkka uokcka dh Qkj l h Hk"kk
 dk i Hkko uxjokfl ; ka ds tuthou ij Hk i Ml Fkka uokcka }kj k clyh xbZ Hk"kk dk iz l x ml
 l e; ds ukxfjdka ea ipfyr Fkka ftl izdkj 'kdk vol j ka ij fdyka ij l tkoV dh tkrh
 Fkka ml h izdkj ml dky ds 0; fDr gS l ; r ds vuq kj vius fuokl LFkyka ij l tkoV
 djrs Fkka tle fnu R; ksjk ka o fookgka ds 'kdk vol j ka ij l tkoV dh tkrh Fkka uokcka dks
 foHkku [ksyka dk 'kksd Fkka ml h izdkj vke ukxfjdka dks Hk [ksyka dk 'kksd Fkka tS s
 uokc ds [ksyka ea ?kq/1 okjh] rhjankth] ryokj ckth o f'kdj djuk vkfn ied [k Fks ml h
 izdkj turk ea ykx eqz yMokuk] pks M+ [ksyuk] rk'k , oa 'krjat bR; kfn vud [ksyka dk
 'kksd j [krs Fkka ftl izdkj uokcka dks fnu ea nks ckj ?kneus dh vknr Fkka Bhd ml h izdkj

uxjokfl ; ka dks Hkh [kkyh l e; ea ?kæus fQjus dh vknr FkhA uokc dh e[; l okjh gkFkh] ?kæus dk 'kk&l j [krs FkAbI idkj ge dg l drsg&fd uokcka ds jgu&l gu dk i Hkko ml dh iztk ea Hkh i Mka uokcka ds igukos dk Hkh i Hkko vke turk ij i Mka g&rk Fkka uokc fo'k&sk ixMh igurk Fk vk& uxjokl h d&rk ik; tkek vk& Vki h igurs Fkka vk&Hk.k ds : i ea uxjokl h Hkh dkuka ea dqMy vk& v&Bh bR; kfn iguk djrs Fkka uokcka dks l Hkh /kek& ds ifr vkLFk Fkha bl dk i Hkko ml dh iztk ij Hkh i Mka l Hkh oxZ ds y& vius /keZ dk l Eeku djrs Fks vk& /kek& dks Hkh bTtr nh tkrh Fkha

bl idkj ge dg l drsg&fd uokcka dh l k&dfrd xrf&f/k; ka dk i Hkko ml dh iztk ds 0; fDr; ka ij Hkh 0; ki d : i l s Fkka

vtirfl g o mudk ; & % ehjk fe=] i Fke l &dj.k ¼1973½ jkftLFkkuh fgUnh x&Fk vdkneh] , @27@2 fo |ky; ekx& fryduxj] t; ijA

vo/k ds uokc % M& vk'khok&h yky JhokLro] i Fke l &dj.k ¼1957½ f'koyky vx&ky , .M dEi uh ftyk vk&jk&3

vnc&, &vk&yexhjh % ey Jh j?k&hj ykbc&jh l hl ke&] dkui gA

vk&xtc % vu& t&sk; l @Ldk fgLVh vk& MQu] Hk&x&2 1794 [k.M vk&Z , .M MD; wbM&st

bckjrukek % l \$ n egEen d&fl e g& h yk&g&h b&ks&dYel Jh j?k&hj ykbc&jh l hl ke&] dkui g

bEi hfj; y xt&V; j vk& % [k.M&12 vk&DI Q&MZ 1805

bf.M; k % Qkj l h ik&B; f'kyk e&nr uoy fd'k&g i l] y[ku& y&kd y[ku& fuokl h xy&ke vyhA

bekn&vkrn % M& l rh'k plnz ¼1974½ ehuk&h izdk'ku e&jBA

mRrj e&kyd&kyhu Hk&jr dk bfrgkl % egEen e&nrOk [k&] i Fke l &dj.k] 1959 e&nr&k izdk'ku 'kk [kk l &puk foHk&x] mRrj im&sk

mn& fgUnh 'k&n d&sk % M& d".k nRr cktis h ¼1978½ d&Eiyij r&f&Z fodkl l dyudr&Z % ifj"kn 52@16 'kD&ji VVh dkui g

dfEi y dYi % ey Jh j?k&hj ykbc&jh l hl ke&] dkui g

l fi Lrk dyke % i&rfyfi jkt&h; 'k&sk l &Fku pl&kgk] t&sk&ij

[; kr ckr % l jdkj fyf[kr x&Fk] ; g gjl &d nkl ds i=k& dk l &g g&S

xy'ku&, &c&gj %



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czł inśk ds nks ed; {ks= eFkj k , oa olnkou

uhye fl g

'kksk Nk=k] bfrgkl foHkkx

MhO ,O ohO dkwyst

N=i fr 'kkgut h egkjkt fo'ofol ky; dkuig

czł I hek I ECU/kh fo}kuka ds erka dk I E; d-fo'yšk.k djus ij irk pyr k gšfd muea
i ; kZr erHkn gš yšdu fQj Hkh eFkj k dks dlnz ekuus ij I Hkh I ger gš ml ds ikl
olnkou dh I Rrk dks Hkh I Hkh us Lohdkj fd; k gš bl h ds I kFk czł pškl h dks ifjØek
dk Hkh mYys[k fd;k x;k gš bl h I hek ea ; euk ifyu] xks/kZu] xgoj ou] dnEc
[kfm; k] ulnXkp] cjl uk] xkdy] Hkk.Mhj ou tš s vud je.kh; ,oa HkfdR irhd LFkku
gš tšk; ds d.k&d.k ea Jhd".k dh jl & jhr ifjyf{kr gkrh gš ikphu ijEijk ds
vud kj eFkj k ds I LFkki d jke ds Nks/s Hkkbz 'k=q u dks ekuk tkrk gš ftl gkus e/kpu dks
dkVdj bl uxj dk fueZk fd;k Fkka ijk.kka ea eFkj k dks eksknkf; dk dgk x;k gš
okjk.kl h ds I eku eFkj k dks Hkh efnjka dh uxjh dgrs gš xtuh ds vkØe.kdkjh egem
xtuch us ; gk; ds efnjka dks th Hkj dj yw/k Fkka I u-1969 bD ea ekxy I ekV ds
vknškkud kj eFkj k ds ^ds koj k; efnj** I fgr vud efnjka dks u"V dj fn; k x;k Fkka
I Eifr d".k tle LFkyh ds v) Z Hkkx ea , d efltn fufeZ gš bl I e; tleLFkyh ds
vo'kš Hkkx ea HkO; , oa fo'kky efnj dk fueZk dj k; k x;k gš bl efnj ds vfrfjDr
eFkj k ea }kfjdk th dk cMk I qnj efnj gš eFkj k ds I ehi fLFkr olnkou dks ; fn
efnjka dk gh 'kgj dgk tk; s rks vfr'k; kšDr ugha gkšhA olnkou tks Jhd".k ds
ckY; dky ea yhykLFky Fkk ; gk; ij dkying] jk/kkd".k dk efnj] jk/kkd] jakufk th
dk efnj vkfn /kkfeZ LFky gš eFkj k vks olnkou ds ekxz ea dbZ efnj fLFkr gšftuea
^ikxy ckck* dk efnj fo'kš : i I smYys[kuh; gš eFkj k uxj dk , d iedk vks] kšxd
uxj ds : i ea Hkh viuk vflrRo j [krk gš ; gk; glrf'kyi dk iedk LFkku gš iedk
m | kška ea I kMh Ni kb] ckl V\$ I] feYd i kmMj] fxYV ds vkHkk.k] foVkfue vk/kfjr m | kš]
rFk I urh fl UfkšVd /kxk bR; kfn Hkh curk gš ; gk; dh tul ; k 1/2001 dh tux.kuk ds

vk/kkj ij½ 20]69]578 gš dgy l k{kjrk 62-21 ifr'kr gš l eLr czt e.My ,d fn0;
 eflnj gh gš Nks/k eks/k ugha ijs pks/kl h dkl ea 0; klr gš bl ea ifo= ; epk unh gš
 ml ds fdukjs ij cl s eFkj/kj xkody vks olnkou /kke gš ; gk; xko/kzu dk ifo= vks
 intuh; ioŕ Hkh ; gh gš ftl dh l lrdks kh ifjØek dj eut; /ku; gks tkrš gš bl h
 fxfjjkt l s JhukFk th dk ikdV; gŕk Fkk ftudh efgek nš k&fonš kka ea 0; klr gš tks
 jktLFkku ds loŕ frf"Br nŕ gš , d k dkbz rhFkz ugha tks czt ea okl u djrk gš ; gk;
 pkjs /kke gš }kjdkj vkfncnh jkešoje- vks txlukkFki ghA pkj xak gš ekul h xakj
 d".kxakj ik.Mxak vks vkfnxakA pkj l jkŕj gš plnz l jkŕj] dŕ e l jkŕj] iŕ l jkŕj
 vks eku l jkŕjA Jhd".k dh pkj ifl) jkl LFky; k; gš ije jkl LFkyh ¼ jkl ksyh¼
 dkeou] oankou ¼ d k h oV½ vks egkouA Jhd".k yhykva ds izdV vks xki uh; vuŕ LFky
 gš tks Mxj&Mxj vks xkp&xkp ea loŕ fey tkrš gš bl hfy, bl pks/kl h dkl okys
 fn0; eŕnj dh HkDrtu ifjØek fd; k djrs gš ; gk; ds tks i'k&i{kh] iM&ikšš
 xk; &cNMš Xoky vks xki htu gš os vius iŕz tle ds l ŕR; ka l s ; gk; tle yrs gš vks
 fnujkr Jhd".k ds /; ku ea exu jgrš gš okLro ea eŕnj og ifo= LFkku gš tgk; v[k.M
 : i ea l ŕk&'kkŕŕ fojkrh gš dku dFkk&dhrŕ l srŕr gkrš gš czt ds eŕnj dgy /keŕ
 LFky gh ugha gš vfi rŕ, d , d k egk m | kx gš ftl ds }kj k gtkjka ykška dk ikyu gkrk
 gš l ŕdfr gh ugha vkt l ŕdŕ Hk"kk Hkh eŕnjka ds cy ij fVdh gŕz gš czt ds vuŕ
 eŕnjka ea l ŕdŕ dh ikB'kkyk; a vkt Hkh Hkkjr; l ŕdfr dks thŕŕ j[krs gŕ ikphu
 x#dgyka dh Leŕr dks rtk fd, gŕ gš eŕnjka ds ek/; e l s gh ef[k; k] j l kb; k]
 ty?kfM+ k] ijy?kfM+ k] fyf[k; k] Hk.Mkj h] >kj fj; k igjnkj] ukš:rh&uxkjFkh] >k;&enak]
 l kjakh vkfn ok | ctkus okys jkl yhyk djus okyš dhŕŕ; } fp=dkj] f'kyi h] dFkkokpd
 czt ea l ŕyHk : i l s fey tkrš gš bu dk; ka l s l Ecfŕ/kr Nks/&Nks/s y?kq m | kx Hkh ; gk;
 py jgs gš

ikjŕEHkd dky ea eŕkyka us eFkj k , oa olnkou ea [kŕ jDrikr fd; k] ckn ea mnkjoknh
 eŕky l ŕdfr tleh vks /keŕŕj.k Hkh gŕA bl h l anHkZ ea 'keŕyky vxŕky ds vuŕ kj
 ^eŕky l ekV vdcj us czt inš k ds l Ecu/k ea mnkj uhŕr viukbA ml us /kfeŕd ; kf=; ka
 l s fy, tkus okyk dj l ekŕ dj fn; kA l u-1564 bD ea tft; k Hkh l ekŕ dj fn; k
 x; kA l u-1566 bD ea vdcj us Jh foVByukFk th ds ifr fo'kš vugkx fn[kk; kA ml us
 xkody xte blga inku dj fn; k rFkk 'kkgh pkj kxkgka ea mudh xk; ka dks pjus dh vkKk
 inku dha l u-1573 bD ea vdcj Lo; a eFkj k rFkk oankou x; k vks ml l s i kŕ l kgu
 ikdj fgŕnw ujs kka us eFkj k&oankou ea vuŕ ?kkV rFkk eŕnj cuok; A vdcj us czt dh
 'kkl u 0; oLFk ea Hkh l ŕk kj fd; kA tgkpxh ds l e; ea Hkh eFkj k , oa oankou ea fujŕrj u; s
 eŕnj curs jgA vkj Nk ujs k ohj fl ŕ tmo us eFkj k ea dš ko nŕ dk l ŕ fl) eŕnj
 cuok; kA ; g vius l e; dk l cl s vf/kd vk'p; ŕtud eŕnj fxuk tkrk FkA bl ds
 vŕfjDr 'kš l kxj vks l epz l kxj uke ds nks rkyk czt inš k ea cuA oankou ea
 enuekgu] tŕŕy fd'kš vks jk/kk cYyHk ds rhuka eŕnj tgkpxh ds 'kkl udky ea gh
 cuA 'kkgtgk; ds 'kkl udky ea bl mnkj uhŕr dk vuŕr gkuk ikjEHk gŕkA vks xts ds
 dky ea dVŕjrki wŕz /kfeŕd uhŕr viukbz xbA vks xts us vŕnyuch dks eFkj k dk

'kkl d fu; p̄r fd; kA ml us nkjfk'kdkg }kjk inRr dsko jk; ds efinj ds dV?kjs dks
 cyi d m[kkM+MkykA u; sefinjka ds cuus dh dMh eukgh djok nhA vlr ea 9 vi s̄y l u-
 1669 bD dks vks̄ x̄t̄c us vkKk nh fd dkfQjka ds l kjs efinj intk&xg rFkk ikB'kkyk; a
 rkM&QkM+ nh tkos ,oa muds /kkfeD iBu&ikBu ,oa intk ikB ijh rjg cm dj nh
 tkoA** bl vR; kpkj ds fo:) xksdyk tkV ds urRo ea czt dh turk us fonkg fd; kA
 vCnyuoh cl jk xte ds fudV ekjk x; kA bl ds i'pkr- n̄ js QkStnkj gl u vyh ds
 l kFk xksdyk dk Hkh'k.k ; p̄ ḡvk vks̄ vlr ea xksdyk dh eR; q ḡpA bl h l e; czt dh
 izkku efinj k; czt l sckgj ys tk; h xbA JhukFk th dh efinz eokM+ ea ukFk}kjk ea LFkfr
 ḡpA xksdy okys }kj dk/kh'k dh efinz dh Hkh eokM+ ys tkdj dajhyh ea ml dh ifr" Bk
 ḡpA oinkou ea vkej ds jtk ekuf l ḡ }kjk fufeZ xksoln no efinj dh efinz vkej ys
 x; A dsko jk; dk ifl) efinj rhl jh ckj u"V fd; k x; kA efinz ka dks eLtn dh
 l hf<+ ka ea yxk; k x; k rFkk eFkjk vks̄ oinkou ds uke Hkh cny fn; s x; ; mlga Øe'k%
 bLyekckn vks̄ eukckn dgk tkus yxkA bl ds i'pkr-ukfnj'kkg dk vkØe.k Hkjr
 nsk ij ḡvk vks̄ ml dk iHko eFkjk ,oa oinkou ij iMkA oinkou ea yw ekj ikjEHk ḡvkA
 ejgBka us tuojh 1758 ea czt ij p<kbz dh vks̄ Mhx] Hkjr ij rFkk dfgg ds fdyka dks
 ?kj fy; kA tkV ejgBk l ak'kz ea czt insk dh i; klr gkfu ḡpZ vks̄ ml ds i'pkr-15 epl
 l u-1757 dks vgen'kkg vCnyh Lo; a eFkjk igpk vks̄ eFkjk&oinkou dh Hkjh yw ḡpA
 bl yw ea ml sdjhc 12 djkm+: i; s dh /kujkf'k ikr ḡpA tks vkt ds nsgtkj djkm+:
 : i; s ds cjkj ḡA bl h o"z vCnyh ds l skifr tgku [kk; us, d ckj czt dks fQj yw/k
 vks̄ czt insk iwkz; k u"V HkzV gks x; kA eFkjk Hkxoku d".k dh tleLFkyh vks̄ Hkjr dk
 ije ikphu rFkk txn-fo[; kr uxjh ḡA 'kij l su nsk dh ; g jkt/kkuh FkA ikj kf.kd
 l kfgR; ea eFkjk dks vud ukeka l sl ckf/kr fd; k x; k ḡA tS &'kij l su uxjh] e/kpuxjh
 e/kjk vkfnA Hkjr o"z dk og Hkx tks fgeky; ,oa foa; kpy ds chp ea iMrk ḡ ikphu
 dky ea vk; kbrz dgykrk FkA ; gk; ij iuih ḡpZ Hkjr rh; l dfr dks ftu /kkjvka us
 l hpk os xak vks̄ ; euk dh /kkj; a FkA blgha nskaka ufn; ka ds fdukjs Hkjr rh; l dfr ds
 dbz dbnz cus vks̄ fodfl r ḡpA okYehfd jkek; .k ds eFkjk dks e/kj ḡ dk e/kpkuo dk
 uxj dgk x; k ḡs rFkk yo.kkl ḡ dh jkt/kkuh crkbz x; h ḡA bl uxjh dks bl i l x̄ ea
 e/kpB; }kjk cl kbz crk; k x; k ḡA yo.kkl ḡ ftl dks 'k=qu us ; p̄ ea gjkdj ekjk Fk
 bl h e/kpu dk i e FkA bl ea e/kj gh ; k eFkjk dk jkek; .k dky ea cl k; k tkuk l fpr
 gkrk ḡA jkek; .k ea bl h uxjh dh l ef) dk o.kz ḡA bl uxjh dks yo.kkl ḡ us Hk
 l tk; k l okjk FkA 1/4kuo] nB;] jk{kl vkfn tS l ckfku fofHkuo dky ea vud vFkA ea
 iz p̄r gq ḡ dhkh tkfr ; k dchys ds fy,] dhkh vk; l vuk; l l mHkz ea rks dhkh n̄V izdfr
 ds 0; fDr; ka ds fy, 1/2 ikphu dky l svc rd bl uxj dk vLrRo v[kf.Mr : i l spyk
 vk jgk ḡA fo}kuka us e/kj gh dh igpku eFkjk ds 6 ehy if'pe ea lFkr orzku ^egksyh*
 l s dh ḡA 3 ikphu dky ea; euk unh eFkjk ds ikl l s xqtjrh Fkh] vkt Hkh bl dh lFkfr
 ; gh ḡA flyuh4 us ; euk dks tkesul dgk ḡs tks eFkjk vks̄ Dyhl kckj k5 ds e/; cgrh
 FkA czt ea eFkjk] Hkjr dh l lri f; ka ea , d ḡA ikphu dky l s /ke] n'kz] dyk] Hk'kk
 l kfgR;] m | kx /kalka ds fy, ifl) eFkjk rhu ykd l s U; kjh 1/4Hkuo 1/2 ekuh x; h ḡA eku; rk

gS fd jkek; .k; qhu jke ds y?kq Hkkrk] 'k=qu ds i= 'kijl su us ;gk jkT; cl k; k tks
 'kijl su tuin dsuke l sifl) gA bl dh jkt/kkuh eFkj k ; euk rV ij dlnz ea lFkr
 FkA olnkou ea tgk; Jhd".k }kjk vudkud vnr yhyk; a dh x; h FkA Jhd".k th ds
 i i k= us l eLr yhyk lFky; ka dks ifr"Bkfir fd; k rFkk vud efinj dqM , oa l jkajka
 vkfn dh lFkkiuk dh FkA l u~1515 bD ea Jhd".k pS U; egki Hkq olnkou i/kjA bl ds
 vfrfjDr Lokeh gfjnkl th] Jh fgr gfjoak] Jh fuEckdk; Jh ykdukf] Jh
 v}S=kpk; i kn] Jh ekfluR; kulnikn vkfn vull; vudka l r egkRekva us olnkou ea fuokl
 fd; k FkA xrdkyhu egkdfu dkfynkl us vius egkdk; j?kpa k ea dqs ds pks-jFk
 uked m|ku l s olnkou dh ruyuk dh gA 14oha 'kriknh ea olnkou dh fo|ekurk dk
 mYys[k vud tS&x lFkka ea Hkh feyrk gA dN fo}kuka ds vud kj ; g og olnkou ugha
 gA tgk; Hkxoku Jhd".k us viuh fn0; yhykva ds }kjk i= , oa HkDr dk l kekT;
 lFkkfir fd; k FkA ; syks i ksf.kd o.ku ds vk/kj ydj dgrs gA fd olnkou ds l ehi
 xko/ku ioR dh fo|ekurk crykbz gS bl ds vfrfjDr xko/ku /kij.k dh ifl) dFkk dh
 lFkyh olnkou i k l ksh 1/4 je jkl lFkyh 1/2 ds fudV FkA v"VNki dfo egkdfu l jnkl
 bl h xte ea nh?kdky rd jgs FkA ikphu dky ea ; euk ogha gkdj cgrh FkA /khj&/khj s
 ; euk dk iokg cnyrk jgA ikphu olnkou ds ylr ik; % gks tkus l s uohu lFky ij
 olnkou cl k; k x; kA olnkou dgha Hkh jgk gks ; g ckr [ksth rFkk rkfdzka ds fy, NkM+
 nsuk pfg, A bu ckrka l s olnkou dh efgek ea dkbz deh ugha vkra olnkou ds uked j.k
 l s l ecfu/kr vud er gA olnk] ryl h dks dgrs gA ; gk; ryl h ds i kks vf/kd Fks
 bl fyl bl s olnkou dgk x; kA olnkou dh vf/k"Bk=h noh olnk gA dgrs gA fd olnk
 noh dk efinj l okdat okys lFkku ij Fkk ; gk; vkt Hkh Nks&Nks/s l ?ku dat gA Jh olnk
 noh ds }kjk ifjl for i je je.kh; fofok idkj ds l okdat ka vkj dfydat ka }kjk ifj0; klr
 bl je.kh; ou dk uke olnkou gA ; gk; olnknoh dk l nk&l oik vf/k"Bku gA olnk noh
 Jholnkou dh j{f; =h] ikfy; =h] cunoh gA olnknoh ds fir k dk uke plnHkku] ekrk dk
 uke QYyjk xksh rFkk ifr dk uke eghiky gA ; s l no olnkou ea fuokl djrh gA ; s
 olnk] olnkfdk] euk] eiyh vkfn nrh l f[k; ka ea l oazkku gA ; s gh olnkou dh ounoh
 rFkk Jhd".k dh yhyk[; k egk'kfDr dh fo'kSk efrLo: ik gA blgha olnk us vius ifjl for
 vkj ifjifyr onkou ds l kekT; dks egkHko Lo: i o"khkkuq uflnuh jkf/kdk ds
 pj.kdeyka ea l eizk dj j[kk gS bl fy, jkf/kdk th gh olnkous ojh gA
 ca obr i j.k.k ds vud kj olnk jktk dskj dh i= h FkA mlgkaus bl ou lFkyh ea ?kij ri
 fd; k FkA vr%bl ou dk uke olnkou gA dkykUrj ea ; g ou /khj&/khj s clrh ds : i
 ea fodfl r gkdj vkckn gA bl h i j.k.k ea dgk x; k gS fd Jh jk/kk ds l ksyg ukeka ea
 l s , d uke olnk Hkh gA olnk vFkkz~jk/kk vius fiz Jhd".k l s feyus dh vkdkakk fy,
 bl ou ea fuokl djrh gS vkj bl lFkku ds d.k&d.k dks ikou rFkk j l e; djrh gA
 olnkou eFkj l s 12 fdykehVj dh njih ij mRrj if'pe ea ; euk rV ij lFkr gA ; g
 d".k dh yhyk lFkyh gA gfjoak i j.k.k] JhenHkxor} fo".kq i j.k.k vkfn ea olnkou dh
 efgek dk o.ku fd; k x; k gA

olnkou dk uke vkrs gh Hlxoku Jhd".k dh euHkkou efirZ vkj[kka ds l keus vk tkrh gA mudh fn0; vkykidd yhykva dh dYiuk l s gh eu HkDr vkj J)k l sureLrd gks tkrk gA olnkou dks czt dk an; dgrs gA tgk; Jh jk/kkd".k us viuh fn0; yhyk; a dh gA bl ikou Hkfe dks iFoh dk vfr mRre rFkk ije xqr Hkx dgk x; k gA i | ij k.k ea bl s Hlxoku dk l k{kk~'kjij] iwz cā l s l Ei dZ dk LFkku rFkk l [k dk vkU; crk; k x; k gA bl h dkj.k l s; g vukfn dky l s HkDrka dh J)k dk dlnz cuk gqk gA pS-U; egki Hkq Lokh gfjnk l Jh fgrgfjoak] egki Hkq cYyHkpk; Z vkfn vucl xkLokh HkDrka us bl ds otko dks l tkus vkj l d kj dks vu'oj l EifRr ds : i ea iLr djus ea thou yxk; k gA ; gk; vkullnin ; qyfd'kksj Jhd".k , oa Jh jk/kk dh vnHkr fur; fogkj yhyk gkrh jgrh gA olnkou ea Jh ; epk ds rV ij vucl ?kkV gA muea l s ifl)& ifl) ?kkVka dk mYy[k fd; k tk jgk gS %&

- 1- Jhojkg?kkV& olnkou ds nf{k.k&if'pe fn'kk ea ikphu ; epk th ds rV ij Jhojkg?kkV vofLFkr gA rV ds Aj Hkh Jhojkgno fojkteku gA ik gh Jhxks'e epk dk vkJe gA
- 2- dkyh; neu?kkV&bl dk ukeLrj dkyh; ng gA ; g ojk?kkV l syxHkx vk/ks ehy mRrj ea ikphu ; epk ds rV ij vofLFkr gA ; gk; ds i l x ds l Ecl/k ea igys mYy[k fd; k tk pdk gA dkyh; dks neu dj rV Hkfe ea igpus ij Jhd".k dks cztjkt uln vkj cztsojh Jh ; 'kksk us vius vkj qka l s rj&crj dj fn; k rFkk muds l kjs vaka ea bl izdkj n[kus yxs fd ejs ykyk dks dgha dkbZ pks/ rks ugha igph gA egkkt uln us d".k dh eay dkeuk ds fy, cā.kka dks vuclud xk; ka dk ; gha ij nku fd; k FkA
- 3- l w ?kkV& bl dk ukeLrj vkfnR; ?kkV Hkh gA xki ky?kkV ds mRrj ea ; g ?kkV vofLFkr gA ?kkV ds Aj okys Vhys dks vkfnR; Vhyk dgrs gA bl h Vhys ds Aj Jh ukru xkLokh ds i k.knork Jh enu ekgu th dk eñj gA
- 4- ; qy?kkV& l w l ?kkV ds mRrj ea ; qy?kkV vofLFkr gA bl ?kkV ds Aj Jh ; qyfcgkj dh ikphu efnj f'k[kj foghu voLFkk ea i Mk gqk gA ds kh ?kkV ds fudV , d vkj Hkh tqy fd'kksj dk eñj gSog Hkh bl h izdkj f'k[kj foghu voLFkk ea i Mk gqk gA
- 5- Jh fcgkj?kkV& ; qy?kkV ds mRrj ea Jhfcgkj?kkV vofLFkr gA bl ?kkV ij Jhj/kkd".k ; qy Luku] ty fogkj vkfn ØhMk, i djrs FkA
- 6- Jh vkakj?kkV& ; qy?kkV ds mRrj ea ; g ?kkV vofLFkr gA bl ?kkV ds miou ea Jhd".k vkj xkfi ; k; vkj[kempky dh yhyk djrs FkA vFkkZ~xkfi ; ka ds vius dji Yyoka l s vius us=ka dks < d yus ij Jhd".k vkl ikl dgha fNi tkrs Fks vkj xkfi ; k; mlga < p r h FkA dHkh Jh fd'kksj hth bl h izdkj fNi tkra vkj l Hkh mudks < p r s FkA
- 7- beyhryk ?kkV& vkakj?kkV ds mRrj ea beyh ?kkV vofLFkr gA ; gha ij Jhd".k ds l el kef; d beyh o{k ds uhps egki Hkq Jh pS-U; no vius olnkou okl dky ea i ekfo"V gkdj gfjuka djrs FkA bl fy, bl dks xkjs ka?kkV Hkh dgrs gA

8- Jækj?kkV& beyhryk ?kkV I s dñ i wZ fn'kk ea ; epk rV ij Jækj?kkV vofLFkr gð ; gh cBdj Jhd".k usekfuuh Jh jkf/kdk dk Jækj fd; k FkA olnkou Hkæ.k ds I e; Jh fuR; kulln i Hkq us bl ?kkV ea Luku
 fd; k Fk rFk dñ fnuka rd bl h ?kkV ds Åij JækjoV ij fuokl fd; k FkA
 9- Jh xkfoln?kkV& Jækj?kkV ds ikl gh mRrj ea ; g ?kkV vofLFkr gð Jh jkl e. My I s vUr/kkZu gkus ij Jhd".k i q% ; gha ij xkfi ; ka ds I keus vkfoHkR gg FkA
 10- phj?kkV& dks rph Jhd".k Luku djrh gðZ xkfi dæfj ; ka ds oL=ka dks ydj ; gha dnEco{k ds Åij p<+x; s FkA phj dk rRi ; Z oL= I s gð ikl gh d".k us d's kh nR; dk o/k djus ds i' pkr~ ; gha ij cBdj foJke fd; k FkA bl fy, bl ?kkV dk nll jk uke pð ; k p; u ?kkV Hkh gð bl ds fudV gh > kMæ. My n'kZu; gð
 11- Jh Hkøj?kkV& phj?kkV ds mRrj ea ; g ?kkV fLFkr gð tc fd'kkj & fd'kkjh ; gk; ØhMkfoykl djrs Fkð ml I e; nksuka ds vax I kš Hk I s Hkøjs mler gkcdj xætkj djus yxrs FkA Hkøjka ds dkj.k bl ?kkV dk uke Hkøj?kkV gð
 12- Jhd's kh?kkV& Jholnkou ds mRrj if'pe fn'kk ea rFk Hkøj?kkV ds mRrj ea ; g ifl) ?kkV fojkteku gð
 13- /khj I ehj?kkV& Jholnkou dh mRrj fn'kk ea d's kh?kkV I s i wZ fn'kk ea gh /khj I ehj?kkV gð Jh jk/kkd".k ; qy dk fogkj n[kdj mudh I ok ds fy, I ehij Hkh I q khry gkcdj /khj & /khj s i d k f r g kus yxk FkA
 14- Jh jk/kkckx?kkV& olnkou ds i wZ ea ; g ?kkV vofLFkr gð
 15- Jh ikuh?kkV& bl h ?kkV I s xkfi ; ka us ; epk dks iñy ikj dj egf'kZ nqkZ k dks I qoknqvlu Hkktu dj; k FkA
 16- vkfncnh?kkV& ikuh?kkV I s dñ nf{k.k ea ; g ?kkV vofLFkr gð ; gk; Jhd".k us xkfi ; ka dks vkfncnh ukj; .k dk n'kZu dj; k FkA
 17- Jh jkt?kkV& vkfn cnh?kkV ds nf{k.k ea rFk olnkou dh nf{k.k & i wZ fn'kk ea i kphu ; epk ds rV ij jkt?kkV gð ; gk; d".k ukfod cudj I f[k; ka ds I kFk Jh jkf/kdk dks ; epk ikj djrs FkA ; epk ds chp ea dks rph d".k ukuk izkj ds cgkus cukdj tc foyEc djus yxrs ml I e; xkfi ; k; egkjkt dā dk Hk; fn[kyk dj mlga 'kh?z ; epk ikj djus ds fy, dgrh Fkha bl fy, bl dk uke jkt?kkV ifl) gð
 bu ?kkV ka ds vrfj Dr olnkou & dFk uked i qrd ea vkš Hkh 14 ?kkV ka dk mYy[k g &
 ¼½ egkurth ?kkV ½½ ukekvokyk ?kkV ⅓½ i Ldlun ?kkV ¼½ dFM; k ?kkV ½½ /kll j ?kkV ⅙½ u; k ?kkV ⅗½ Jh th ?kkV ⅘½ fogkj th ?kkV ⅙½ /kjš kj ?kkV ¼0½ ukxjh ?kkV ¼1½ Hkhe ?kkV ¼2½ fgEer cgknj ?kkV ¼3½ phj ; k pð ?kkV ¼4½ guæku ?kkVA
 olnkou ds i g kus ekš Yy ka ds uke &
 ¼½ KkuxmMh ½½ xkš h'oj ⅓½ cākhoV ¼½ xkš hukFk cKx ⅙½ xkš hukFk cktkj ⅙½ cādqM ⅗½ jk/kkfuokl] ⅘½ d's kh?kkV ⅙½ jk/kkje.k?kj k ¼0½ fu/køpu ¼1½ ikFkji gk ¼2½ ukxj xkš hukFk ¼3½ xkš hukFk?kj k ¼4½ ukxj xkš ky ¼5½ phj?kkV ¼6½ e.Mh njoktk ¼7½ ukxj xkfoln th ¼8½ Vd'kky xyh ¼9½ jketh}kj ½0½ d.Bhokyk cktkj ½1½ I okdæ ½2½ dæ xyh ½3½ 0; kl ?kj k ½4½ JækjoV ½5½ jke. My ½6½ fd'kkj i gk ½7½ /kchokyh

xyh 1/28 1/2 jaxhyky xyh 1/29 1/2 l dku[kkrk xyh 1/30 1/2 igkuk 'kgj 1/31 1/2 ykfjokyh xyh 1/32 1/2 xko/ku xyh
1/33 1/2 xko/ku njoktk 1/34 1/2 vghj i kMk 1/35 1/2 nēkbz i kMk 1/36 1/2 o jvks kj ekgyk 1/37 1/2 enu
ekgu th dk ?kj 1/38 1/2 fcgkj h igk 1/39 1/2 igksgrokyh xyh 1/40 1/2 euh kMk 1/41 1/2 xks ei kMk
1/42 1/2 vB[kEck 1/43 1/2 xksollnckx 1/44 1/2 ykbzktkj 1/45 1/2 jfr; kcktkj 1/46 1/2 cu[k.Mh egknō
1/47 1/2 Nhi h xyh 1/48 1/2 jk; xyh 1/49 1/2 ctnsyckx 1/50 1/2 eFkj k njoktk 1/51 1/2 l okbz t; fl g ?kj
1/52 1/2 /khj l ehj 1/53 1/2 fVvh; k LFkku 1/54 1/2 xgojou 1/55 1/2 xksolln dqM vks 1/56 1/2 jk/kkckxA
d".k dh fd'kksj kolFkk oankou ea chrh FkA ; g eānjka dk 'kgj gA ; gk ?kj & ?kj ea eānj
gA reke eānj jktifjokja }kj k cuok; s x; s gA bu l c eānjka dh l d; k 5000 l s Hkh
vf/kd gA Bkdj ckdsfcgkj h eānj dh oankou ea l okz/kd ekU; rk gA bl eānj ds n'kz
fd; scxj oankou dh ; k=k v/kjh ekuh tkrh gA bl eānj ea LFkfir foxg dks l r i o j
Lokeh gfjnkl egkjt us l u-1510 bD dh vxgu Fky i pēh dks fuf/kou ea idV fd; k
FkA igys bl foxg dks fuf/kou ea fQj Hkjr i j dh egkjuh }kj k cuok; s x; s eānj ea
intk x; kA l u-1846 bD ea fcgkj h th ds xksokfe; ka us fcgkj h th dk u; k eānj cuok; k
tgk; ij os bu fnuka fojkt r gA oankou ds xksolln nō eānj] xki hukFk eānj] enu ekgu
eānj] nkeknj eānj] jk/kk je.k nō eānj] ' ; ke l tñj eānj o xksokulkuln eānj uked
l r nōky; ka dh vR; f/kd ekU; rk gA bu l Hkh eānjka dh LFkki uk pS'U; egki Hkq ds vkn's k
ij muds "kV-xksokfe; ka us j [kh FkA bu l Hkh eānjka ea Lo; a idV Bkdj foxg fojkt r
gA ekU; rkvka ea nkeknj eānj dh pkj ifjØek dks fxfjkt xko/ku dh l l r dkd h ifjØek
ds l ed{k ekuk x; k gA bl ds vykok oankou ea mRrj o nf{k.k ds l ello; dk i rhd
mRrj Hkjr dk l cl sfo'kky o HkO; jax y{eh eānj] t; ij dsegkjt l okbz ek/kks fl g
}kj k cuok; k x; k jk/kk ek/ko eānj 1/4 t; ij okyk eānj 1/2 jk/kk oYyHk eānj] d".k plnek
ykyk ckw eānj] dR; k; uh ihB eānj] beyfryk eānj] rjk'k eānj] Jaxk oV eānj]
ehjckbz eānj] d".k cyjke eānj 1/4 xstka okyk eānj 1/2 vkfn i ed{k gA ; gk ds oakhōV
l LFkr xki h'oj egknō eānj dk l d'k d".k }kj k l kyg gtkj , d l kS vkb xks i; ka ds
l kFk fd; s x; s egkjl l s gA bl eānj ea ikr'kky ml h f'kofyak dks xki h ds : i ea
l tkdj intk tkrk gA Jko.k ea ; gk HkDr&J) kyvka dk rkark yxk jgrk gA l Qn
l æej l scuk oankou dk 'kkgth eānj] V&s [kEhks okyk eānj] dyk dh n'V l s mRrj
Hkjr dk l oZ'SB eānj gA bl eānj ds ckl r h dejs ea n l & n l Qv yEcs > kM+ Qkul
ekydkyhu l kōn; l l kexh] dykRed oLr'ka vks flkRr fp= vkfn ekst m gA ; g dejk
vke n'kzka ds fy, Jko.k dh =; kn'kh o prpZkh dks [kyrk gS bl ds vykok ; gk ds
enu ekgu eānj] igkuk xksolln nō eānj ; qy fd'kksj eānj vks igkuk jk/kk oYyHk
eānj igkrRo foHkx ds l j {k.k ea gA di kyq egkjt }kj k cuok; k x; k i e eānj vnHkq
o foy{k.k gA ; g oankou ds NVhdjk jkM ij 54 , dM+ {ks=Qy ea LFkfir gA 'or
bVkyf; u djkus ekcy iRFkj l scuk ; g vHkri oZ o , frgkfl d eānj yxHkx 11 o"ka ea
cudj rš kj g'ka bl ds vykok oankou ea jk/kk & d".k dk fuR; jkl LFky l okd' m) o
xki h l o kn LFky Kku x m Mh Vfv; k LFkku tgk vkt Hkh oankou dk ikphu Lo: i dk; e
gA 28 ; epk dk ds h ?kV vkfn i ed{k n'kz h; LFky gA ; epk ikj tgkxhij xte l LFkr

csyou ea y{eh ri LFkyh gA ; gk y{eh dk HkO; efinj gA i kSk ekg ea ; gk i R; d x#okj dksesyk yxrk gA

olnkou ea vufxur eflnj gA vks ; fn dgk tk; fd olnkou eflnjka dk gh uxj gS rks ; g xyr ugha gkxka ; wrks l Hkh vius&vius egRo rFkk fo'kSkrvka ds fy, ifl) gA fQj Hkh ge dN ed; efinjka dk o.ku dj jgs gA

1- Jh xksfolnno th dk eflnj& bl st; ij dsegkjtk ekufi g uscuok; k Fkka dgrs gA fd ; g lkr efty dk Fkka bl dh pkj efty ckn'kkgH l suk }kjk fxjk nh x; h Fkka vksxtc tc cte. My ea eflnjka dks u"V dj jgk Fkkj ml l e; ; gk dh efirz t; ij igpk nh x; hA ogk; xksfoln no th dsuke l svkt Hkh iedk efinj gA

; g eflnj vc l jdkj ds igkrRo foHkx ds l j{k.k ea gA bl h efinj ds ihNs xksfoln th dk u; k efinj gA bl ea efirzeukgkjH vks n'kZu; gA

2- jaxth dk eflnj& ; g fo'kky vks nf{k.kh LFkki R; dyk dh , d l qnj dfr okyk eflnj l B y{eh pln ds Hkbbz l B jk/kkd".k vks xksfolnkl uscuok; k Fkka eflnj l kr o"ka ea l u-1825 bD ds yxHkx cudj r\$ kj gvk Fkka fo'kky vkauj l kus dk l kB Qv/ Apk [kEHkk] cMh&cMh efirz ki bl eflnj dh fo'kSkrk, i gA ps= ekl ea jFk dk esyk] Jko.k ea fgMksy} j{kcdk ij xt&xkg dk esyk] Hkknks ea tlek"Veh mRl o] yVBs dk esyk rFkk i kSk ea cBqB mRl o vkfn ds l e; jax th eflnj ij ns[kus; kx; esysyxrs gA

3- dkp dk eflnj& jaxth eflnj ds iwhz }kj ij fLFkr fctkoj egkjkt dk dkp dk efinj n'kZu; gA

4- xknk fcgkj& ; g eflnj jaxth ds ikl gA bl eflnj ea l cMh noh norkvk _f'k; k&efu; k l Ur egki # "ka dh n'kZu; efirz ki 'kkkk; eku gA

5- jk/kk xskkyth dk eflnj& ; g eflnj vius x# fxj/kkjH cāpkjh ds minsk l s Xokfy; j ds egkjtk thokthjko fl fl/k; k l s l u-1860 bD ea dbz yk[: i ; k yxkdj cuok; k Fkka bl ea cāpkjh th fuokl djrs Fks rHkh l s ; g cāpkjh ds efinj ds uke l s Hkh ifl) gA

6- jk/kkje.k th dk eflnj& Jh jk/kkje.k th Lo; a ikdKV; Hkxoku gA bl efinj ea ekafyd n'ku ikr%5 ctsgrs gA jax th ds }kj l s if'pe dh vks ea tkus ij ; g efinj fLFkr gA bl efinj dh intk&l ok xklokfe; ka ds ikl gA

7- xki h'oj dk eflnj& tc Jhd".k egkjkl djrs Fks rc xki h dk : i /kkj.k dj ml vkuln dks ns[kus yxA

8- ; qyfd'kkj dk eflnj& ; g eflnj ds kh?kkV ij Bkdj ukedj.k pksku dk cuok; k gvk gA

9- 'kkg fcgkjH th dk eflnj& ; g eflnj jfr; k cktkj ea ; epk rV ij cuk gA

10- l okeu l kfyxte th dk eflnj& ykbz cktkj ea ; g eflnj l ok eu ds l kfyxte ds uke l s ifl) gA eflnj cgr cMk ugha g\$ i jUrq efirz vo'; n'kZu; vks vk'p; Ztud gA

11- enuekgu th dk eflnj& Jh l ukru xklokeh dks eFkjk ds , d pks us Jhenu ekgu th dh , d efirz ek?k 'kyd rrh; k dks ykdj nh ft l s ns[kdj xklokeh cgr i l lu gg

vkš ml s dkyhng ds fudV }kn'k Vhys ij LFkfir dj fn;k vkš Lo;a , d e<h cukdj jgusyxa

12- Jh ckps fcgkj th dk eflnj& Lokeh Jh gfjnkl th }kjk fufe; ; g eflnj olnkou ds iedk eflnjka ea l s , d gA Jh fcgkj th ds pj.k n'kz doy v{k; rrrh; k ¼rht½ dks gkrk gA l kou ekl ea l kus ds fgA/ksys ds n'kz gkrs gA rFkk QkYqku ds eghus ea gksh gkrh gA

13- Jhd".k cyjke eflnj ¼axstka dk eflnj½& ; g eflnj je.kjrh fLFkr olnkou fnYyh jkM ij ou egkjt ds dkyst ds Bhd l keus l Med ij gh gA eflnj ea rhu l kfUuf/k; k; gA iFke ea nk; ha vkš Jh xkšj furkb} f}rh; ea Jhd".k cyjke , oa rrrh; ea Jh jk/kkd".k ; qy yfyrk fo'kk[kk l fgr gA }kj l s i o s k djrs gh Qookjka dh ykbu vkš i kax.k ea , d reky o{k gA ; g eflnj rFkk vfrfFk Hkou Jhd".k Hkkouk l ak }kjk fufe; gqk gS ft l us fon s kka ea vud eflnjka dk fuekZk dj; k gA

14- Jh tkudh cYyHkyky Hkxoku dk eflnj& bl eflnj dk fuekZk Jh onkUr ns'kd vkJe ds }kjk ds kh?kkV ij gqk gA ; g eflnj jkekuqt ds cMedys 'kk[kk l s l EcfU/kr gA bl eflnj ds ifr"Bkid ijega Lokeh Hkxoku th vkpk; l gA eflnj ea l xejj dk iz, kx gqk gS rFkk f'k[kj Hkx fo'kky , oa 'kkL=kDr gA bl ea Jh jke] y{e.k , oa ekrk tkudh ds efrZ ds n'kz gkrs gA

15- Jh ikxy ckck dk eflnj& eFkj k& olnkou jkM ij VhOohO l s s /kšj; e l s igys gkbMy l c LVŠku ds l ehi yhyk ckx ea ; g HkO; efnj vHh fuekZkkoLFkk ea gA bl h olnkou Kku xnmMh ea jgus okyk ikxy ckck uke l s i f l) , d l Ur us nkuh m | kx i fr; ka ds l g; kx l scuok; k FkkA

16- jk/kk oYyHkth eflnj& fgr gfjoak xkLokfe; ka dk ; g eflnj ikphu gA ; gk; Hkxoku ds l kfj jk/kkth dh xnmh ughafojkrh gA

l UnHkZ xkFk

1 MkD mek'kdj nhf{kr} ctykd l l dfr] l wdj {ks= 'kksk l l Fkku] dkl xat ¼mO i D¼ i O 208

2 dlgs k yky ppjhd] txnh'k ih; Hk] czt l l dfr vkš czt dk ykd l kfgR;] ; fuofl V/h i fcyds'ku] ubZfnYyh] i O 74

3 flyuh] upjy fgLVh] Hkx 6] i O 19 ryuh; , dfuake] fn , s ; V/T; kxkQh vkQ bf.M; k ¼bMksy kftdy cpl gkml] okjk.kl hj 1963¼ i O 315

4 , dfuake] fn , b; V/T; kxkQh vkD bf.M; k] bMksy kftdy cpl gkml] okjk.kl hj 1963 bD i "B 315

5 MkD dDMhO cktis h] eFkj k] ubZfnYyh] edfeyu i l] i O 15

6 esdf.My] , s ; V/bfM; k , t fMØkbCM ckbZ Vksyeh] dydRrk] 1927] i O 98

7 Fkke l okV¹] vku ; qkM PokXl Vj oYl bu bf.M; k] fnYyh] iFke l l dj.k] 1961 bD] Hkx&1] i O 301

8 tEl ykxš fn Vj oYl vkQ Qk°; ku] f}rh; l l dj.k] 1972] i O 42A

dtz ugha iVk l ds vksj mudh tehknfj; ka fcdus dh ukar vk x; hA fl gMk ea 184
tehnkfj; ka FkA bl ea l s 103 tks vk/ks l s Hkh vf/kd Fkh] bl izdkj [kkunkuh tehknjka ds
gkFkka l sfudydj Hkfe l VVsktkj l kgndkjka vksj , s gh eqkQk [kksj ka rFkk l m [kksj ka ds ikl
igpp x; hA mnkgj.kkFkz l u 1857 ds 'fl ikgh fontsg' ds le; cknk ftys dh vkfFkd
0; oLFkk ij xqjkrh l B fd'kupan] '; kedj.k] LFkkuh; [kpkath dk i= l B mRrejke l B
mn; d.kz Qrgij nksko ds jLrkskh cfu; s LFkkuh; ukftj tknkjke dk; LFk vksj frjgh
oakkuqr dk; LFk dkunuxks vkfn Nk x; s FkA19 blga [krh fdl kuh vksj Hkfe fodkl ds , oa
l qkkj ea dkbZ fnypLih ugha FkA fdl kuka vksj [krgj etnjka l s muds l Ecl/k ogha rd
Fkz tgka rd os mudk 'kksk.k dj viuh frtkj; ka Hkj l drs FkA cknk ds bykda ds
fdl ku vui<+gksus ds dkj.k fy [kk&i<h] epneka vksj vnkyrh rFkk rgl hyh dk; bkfg; ka
l s Hk; [kksr Fkz ftl l s iVokfj; ka dkunuxks/va vksj rgl hynkjka dh cu vkrh Fkh vksj os
l kgndkjka l sfey dj euekuh dkxtkrh dk; bkfg; ka vius i{k ea dj k yrs FkA fu"d"kr-%
bu l c ds dkj.k cknk ds vkfFkd 'kksk.k dh xfr cgr rst gks x; h] ftl ea bu oxkz vksj
muds i"Bi kskd vxsth 'kkl u ds fo#) Hk; dj vl rksk vksj tu&vkØkks dks tle fn; ka
cknk ea uokcka ds 'kkl udky ea Hkw Lokfero dh dbz iFkk; a Fkh] ftuea 'Hkst cjkj* ; k
^tkekbz iedk FkA 'Hkst cjkj* d"kd l k/kkj.k fdl ku dks dgk tkrk Fk tks l kekl; nj
ij Hkw Lokfero vnk djrk Fk tcd tehknj dks vud NW ikr gkrh FkA 'Hkst cjkj*
d"kd dks [kV Hkh dgk tkrk Fk ; s 'kcn [krksuh ea ntz gkrk FkA20 bl h izdkj 'dksZ
vkQ okMZ Hkfe] tksfd ljdkj }kjk vkjf{kr gkrh Fkh] dsfy, vyx fu; e FkA 1858 ds
iwbZ tkudkj dh , d ek= l kr [krksuh fjdKMZ gA 1804 ea igkus ctnsy [k.M ftys ds iwbZ
Hkx ds : i ea cknk Hk&jktLok fu/kkj.k dh fofHku njka rFkk rjhda dsfy, tkuk tkrk
FkA cnk k rgl hy ea eA 'kjkjclnt' iFkk dsfy, tkuk tkrk Fk ftl ea Hkw jktLo dh nj
dk fu/kkj.k Ql y mRiknu ds vk/kkj ij r; fd; k tkrk FkA fofHku xkpa ea feVvh dh
mojrk rFkk cks s x; s vukt ds izdkj ds vk/kkj ij Hkw jktLo dh nj dk fu/kkj.k fd; k
tkrk FkA dkyh feVvh dk {ks= l okz/kd mitkA ekuk tkrk Fk tcd catj tehuka ds
{ks= t\$ sekjdgMh ds ikl ikBk {ks= br; kfn l cl s de mitkA ekus tksr FkA cltj rFkk
ml j tehuka ds mitkA grq 'ixfr'khy dj fu/kkj.k* dk iz,ksx fd; k tkrk Fk Hkjr;h;
bfrgkl ea 'ixfr'khy dj* ds iz,ksx dk mYys[k vkbusvdcjh ea ikr gkrk gA jktk
VksMjey us bl izkkyh ij vius iz,ksx fd; s FkA ndu ea loz Fke efyd vEcj us bl
izkkyh dks viukus ds ckn ea ; g izkkyh iFkk l Hkh 'kkl u ra=ka ea Lohdkj dh x; hA
D; kfd j\$ r vuq mitkA Hkfe ij d'k djus dks r\$ kj ugha gkrh FkA bl izkkyh ea
ikjFEHkd o"kkz ea yxHkx mit dk 1@10 Hkx ebxk tkrk Fk ftl s vkus okys o"kkz ea
Øe'k% c<k; k tkrk FkA Hk&jktLok nj dk fu/kkj.k ik; % ifr ch?kk ds fgl kc l s fd; k
tkrk FkA l \$ kfrd : i l s ctnsy [k.M dky l spyh vk jgh Hk&jktLo dh njka ea dkbZ
ifjorZ ugha fd; k x; k Fk ijUrQ 0; ogkj : i ea 'Fkkul k* ; k 'fcYedrk* njka dk iz,ksx
fd; k tkrk FkA 'Fkkul k' dk 'kfcnd vFkz gsj\$ r }kjk Lohdkj nj ftl s, d t\$ h mojrk
okys ijs [kr ij ykxwfd; k tkrk FkA bl nj ds fu/kkj.k ea j\$ r dh tkfr rFkk tehknj
l s ml ds l Ecl/k Hkh egRoiwz gksr FkA ijUrQ ikdfrd : i l s Hkfe dh mojrk l okz/kd

egRoi wKZ gkrh FkA Nks/s dk'rdkja ds fy, ^du* 'kCn dk iz ksc fd; k tkrk FkA iSykuh {ks= ds vf/kd tul [; k ?kuRo ds dkj.k ; g 'kCn ipyu ea FkA 'kfDr'kkyh Hk&Lokch }kjk Åph njka dks tcju ykxwfd; k tkrk FkA 1858 ds imZ yxHkx 6@� ifr , dM+ dh nj l s Hk&jktLo dk fu/kkZj.k fd; k x; kA tksfd ^gqj rgl hy* ea l okZ/kd mitkÅ ekj feVVh ds dkj.k fu/kkZjr gkrk FkA l okZ/kd vumitkÅ jkdM+ feVVh ea 10 l s 12 vkus ifr ch?kk dk fu/kkZj.k fd; k tkrk FkA ufn; ka ds mitkÅ feVVh ds {ks=ka ea Hk&jktLo nj 8@� ifr , dM+rd gks l drh FkA ekj rFkk dkcyj xkpka ea vf/kd i'kq l [; k Hk&ie dks mitkÅ cukus ds dk; Z ea mi ; ksch fl) gkrh FkA iSykuh ds iMpk feVVh ds {ks= ea mit ds vk/kkj ij ikp #i; s ifr , dM+dk fu/kkZj.k fd; k x; kA unh ds rjh rFkk dNkj {ks=ka ea Hkh mit ds vk/kkj ij Hk&jktLo njka dk fu/kkZj.k fd; k x; kA21 uokch 'kkl udky ea vkfFkZl xrfkof/k; k; ik; % vaxstka }kjk fu; ã=r jgh ftl dk fooj.k fuEufyf[kr 'kñkZlka ds vUrxZr fn; k tk l drk gÅ

u'hysinFk&ij 0; kikj dj %

0; kikj dj vdcj ds 'kkl u dky l s gh cñsy [k.M ea fo | eku Fk ijUrq dkyUdj ea egkjjt N=l ky ds 'kkl u ea bl ea ifjorZ vk; kA uokch 'kkl u ea vaxstka ds fu; ã.k ea 0; kikj dj dk Lo: i l fuf'pr djus dk iz kl fd; k x; kA 0; kikj dj ds vUrxZr l okZ/kd egRoi wKZ vkcdkjH foHkx FkA ik; % 'kjc cukus rFkk cpus dk dk; Z ryokj ykx djrs Fks rFkk ^[kE* 0; oLFkk l s efnjk 0; kikj fu; ã=r fd; k tkrk FkA efnjk ij 0; kikj dj ds Bhd vkdM& iklr ugha gkr& ; s vkdM& 1863 l s iklr gkr& s gÅ 1863 ea tuin ea dty 372 efnjk dh nplkus FkA bykgkckn rFkk dkuig l s i hysjak dh efnjk vk; kr fd; s tkus ds mYys[k iklr gkr& s gÅ cknk ea Hk&px] pjl rFkk xkqtk dk mRiknu ugha gkrk FkA Hk&px dk vk; kr cakry l s rFkk pjl dk vk; kr iatkc l s fd; k tkrk FkA bu l c oLrq/ka ij Hkh 0; kikj dj yxk; k x; k rFkfi 1858 ds imZ ds l gh vkdM& iklr ugha gkr& bu l c oLrq/ka dks ykbl l vf/kfu; e ds vUrxZr yk; k x; k FkA cknk tuin ea vQhe dk mi Hk& Hkh gkrk Fk tksfd l jdkj }kjk fu; ã=r nplkuka l s cpk tkrk FkA vQhe dh dher yxHkx pkj vkuk ifr rksyk FkA

uokch 'kkl u ea u rksuokc }kjk u gh fcfV'k vf/kdkfj; ka }kjk vk; dj ol mys tkus ds mnkgj.k iklr gkr& s gÅ uokch 'kkl u ds vUrxZr ds ckn 1870 ea vk; dj vf/kfu; e l jdkj }kjk cuk; k x; kA ftyk tt dk dk; kZy; iathdj.k dk dk; Z Hkh djrk Fk ftl ds funZku ea vkB rgl hyka ea vkB l c jftLVh dk; Z djrs FkA jftLVh ds vkdM& Hkh uokch 'kkl udky ea nyHkZ gÅ D; kñd vaxstka ekyxqtkjh cñksLr ds }kjk dbZ ckj Hk&ie uhykeh dh ?kksk.kk dh ijUrq mluga dkbZ [kjhnkj ugha feyKA LV&i 'kñd dk fu; e Hkh uokch 'kkl u ds nkjku vk; kA

1804 l s 1819 rd cknk cñsy [k.M ftys dk , d Hk&x cuk jgka bl cñsy [k.M ftys ea tkyk& bR; kfn {ks= l feefyr ugha Fks rFkk /kl ku unh ftys dh if'peh l hek cukrh FkA cknk rFkk 'kksk cñsy [k.M ftys ea vdky ds l e; vkin izU/ku ds dkbZ vkdM& mi yC/k ugha gS ijUrq Fk&M& cgr tkudkjH iklr gkrh gÅ uokc 'ke'kj cgknj f}rh; ds dk; Zky ea 1809&10 ea cknk l [ks dh piV ea vk; kA bl l e; ikjfeHkd

dyDVjka ea l s , d okmpki Hk&jktLo clnkLr dsfy, cknk ea dk; Z dj jgk FkA l v[ks
 dh fLFkfr ds dkj.k cknk ds nf{k.kh fgLI s ea Hk&jktLo c<kus dk bjknk okmpkll us R; kx
 fn; kA1828 rd vl ekf; d o"kkZ rFkk dkqI uked [kjirokj ds c<us l s , d ckj i q%
 fLFkfr [kjc gq h ifj.kke Lo: i 1829&30 ea jch rFkk [kjhQ dh nksuka Ql ys U; ure
 Lrj ij igpp x; hA bl dh vka'kd {kfri frZ vkcdkj dh njka dks c<kdj dh x; hA
 1829&30 ea cdk; k ekyxqtckjh dh jkf'k 419076 #i; s dh ol vyh jg x; h D; ka'd bl o"kZ
 ijs cknk ea ^vke fnokfy; i u* dh fLFkfr LorU= gks x; h FkhAdkqI ds foLrkj ea vf/kdkak
 tehuka dks vuq tkA cuk fn; kA ; g l v[kk 1834 rd i Hkkoh jgkA bl l v[ks dk 0; ki d
 i Hkko if'peh , oa nf{k.kh cknk ea vf/kd jgkA cknk ea vdky us ukxfjdka ds thou Lrj
 dks fxjk fn; kA 1846&47 rd uokc tqYQdkj vyh cgknj ds dk; Zky ea Ql yka dk
 mRiknu i q% vius mPp Lrj ij vk; k l Hkor% bl dk dkj.k ; g Fkk fd 1930 l sydj
 1946 rd Hk&jktLo dh njka ea yxkrkj deh dh x; h i jUrq vk; nk izU/ku grq fcfV'k
 vf/kdkfj; ka us D; k dk; Z fd; } bl dk dkbZ foj.k mi yC/k ugha gks kA l Hkor% 1857 ea
 cknk ed; ky; ea fcnkgh fl ikfg; ka }kjk yxkbZ x; h vx ds dkj.k ; sfjdkMZ tydj u"V
 gks x; A 1858 ds i'pkr ds dN o"kkZ ea i; kZr o"kkZ ds dkj.k ftys ea l Ei Uurk oki l
 vk; h rFkk ; g 1877 ds egku l v[ks rd cuh jghA vdky ds l e; vuktka dh dher c<us
 ds mYys[k i kr gks s gA vdky ds ckn vuktka dh dherka ea mYys[kuh; of¼ gq h FkhA
 xgjh 7-75 l j] pky 7-25 l j] Tokj 10-5 l j] puk 9-75 l j] epk rFkk mMn 7-75 l j
 ifr #i; s dh nj ij vk x; A tcf d vdky i wZ xgjh 19 l j ifr #i; s FkA Hk&jktLo ea
 deh djds rFkk rdch ckV dj l v[ks ds i Hkko dks de djus dk iz, kl fd; k x; kA

cknk tuin ea uokch dky ea l v[ks ds l kFk&l kFk vfr o"kkZ us Hkh vkin dk : i
 fy; kA 1809 ea l v[ks ds ckn vR; f/kd o"kkZ us d'k ds l Hkh l ehdj.k foxkM+fn; A 1819 ea
 nj l s gq h o"kkZ us dikl dh Ql y ijh rjg l s cckh dj nh l Hkor% dkqI uked
 [kjirokj dk c<uk vle; rFkk vR; f/kd o"kkZ dk ifj.kke FkA dkqI dh {ks=h; of)
 1820 l s i kEHk gq h FkhA ftl us 1826 ds vlr rd [krjs dh ?ka/h ctk nhA 1823&24 ea
 Ql y dks cgr vPNk dgk x; kA i jUrq 1825] 26] 27] 28 ea vR; f/kd o"kkZ ds dkj.k
 Ql y mRiknu ea deh vk; h tcf d 1829&30 ea l v[ks ds dkj.k vkin us tle fy; kA
 831&32 ea tkM s ea vl ekf; d o"kkZ us jch ds mRiknu ea of) dh tcf d 1833 rFkk 34 ea
 vka'kd l v[ks dh fLFkfr dk l keuk cknk tuin dks djuk i Mka 1850 l s 1854 rd
 vl ekU; o"kkZ us i q% dkqI ds foLrkj dks c<k fn; k ftl l s 1855 rd d'k mit {ks= ea
 deh vk; hA dkqI dks 1858 ds ckn gh fu; f=r fd; k tk l dka 1825 l s ; epk ds rFkk
 ckxSea vkbZ ck<+ds dkj.k ; epk rV dk vnjh xko i jk u"V gks x; kA yl Mkt fl aku dyk
 rFkk vepksh vk/ks l s vf/kd Mnc x; A o"kkZ vk/kkfjr vkin dk i Hkko u dpy dherka ij
 i Mkt cfYd d'k vk/kkfjr 0; ki kfjd xrfof/k; ka ij Hkh 0; ki d : lk l s i Mka

0; ki kfjd xrfof/k; k; jktu s rd fLFkjr l s l h/ks l EcfU/kr gksrh gA egkkt
 N=l ky ctnsy[k.M ds i'pkr muds mRrjkf/kdkfj; ka ds 'kkl u dky ea l Ei wZ ctnsy[k.M
 jktu s rd vlFkjr dk f'kdj cukA vyh cgknj i Eke }kjk cknk] i Uuk rFkk vt; x<+ea

I kefigd : i l suokch dh LFkki uk dsckn ckpk tuin ea LFkjr k vk; hA fcfV'k vfHk; kuka ds dkj.k ; s fLFkjr k l hfer gks x; hA dkfyatj ij vf/kdkj djus dh bPNk fy; s vyh cgknj iFke bl nfu; k l s pyk x; kA vaxtka us 1811 ea dkfyatj dks foftr djus dh ; kst uk cukbz tks fd i l uk jkT; ds fdynkj dk; e th pkS ds mRrjkf/kdkfj; ka ds i kl Fkka 8 tuojh 1812 dks dpy , d fnu dh yMkbZ ea fcfV'k l suk us duzy ekfVUMsy ds usRo ea dkfyatj dks foftr dj fy; kA fcfV'k l suk us 8oha ykbV V\$ku] 4 usVo dbyjh LDoM] 5 dEiuh i shy rFkk 6 cVky; u rki [kkuk fcxM 'kkfey Fka bl ; d) ds ifj.kke Lo: i dkfyatj rFkk ml ds 39 xkoka ea fcfV'k l Rrk vk x; hA jkfed'ku pkS ds mRrjkf/kdkfj; ka xak/kj] xksolnkl rFkk iks[kj iz kn ds rjkjk ijok] igjk bR; kfn dh txhjnkih ns nh x; hA cd hu dh l fu/k dsckn ckpk ea uokch l kdsrd : i l sjg x; hA 12 tuojh 1804 dsckn uokc 'ke'kj cgknj us4 yk[#i; sok'kd id ku dscnys vius l Hkh nkos NkM+fn; A ; |fi ckpk uxj ea 'kkl u uokc dsuke l s gkrk jgk rFkk uokc us vius jkcnk dk in'ku yxkrkj fd; k] rFkfi okLrfod l Rrk vaxtka ds gkFk ea jghA vaxtka us viuh LokFkz firZ ds mnas; l s fofHku iz kky; ka dks tuin ea vka'kd ; k i wkr; k yxwfd; k uokch 'kkl u ea 0; ki kfjd xrfof/k; ka dks Øekxr v/; ; u fuEufyf[kr 'kh'kdka ds vlrzr djuk ikl fxd gkxkA

ckV , oaki %

ckpk tuin ea e/; dkyhu ckV eki izkkyh uokcka ds 'kkl udky ea ipfyr Fkha l e; dk fohkktu twj igj] ?kMh ds : ika ea fd; k tkrk Fkka otu ds fy, vud bdkb; k; ipfyr Fkh tksfd ^eu* rFkk ^l j* ds fohkktu ds : i eafo|eku Fkha , d l j ea 16 NVkd gkrs Fks tcf d ikp l j l s vf/kd otu ^iljh* ea ekik tkrk Fkka , d l j otu ea 80 fcfV'k #i; s vkrs Fks ; k nil js 'kCnka ep , d l j otu ea 80 rkyk gkrs Fkka , d l j l s de otu ^iko* ; |eu ea 0; Dr fd; s tkrk Fkka tS siko Hkj (pkj NVkd)] rhu iko (12 NVkd)] vl jok (8 NVkd) bR; kfnA vukt dks iFk] eu] iSyh iSyk] d#ok] pgjh bR; kfn eki dka ea Hkh ekik tkrk Fkka , d iFk 16 eu ; k 32 isyh ; k 64 iSyk ; k 256 d#ok ; k 1024 pgjh dscjkj gkrk Fkka ckpk tuin ea fofHku LFkkuka ea ek; u ea vlrj ekst m Fks ccs rgl hy ea ^iFk* dk iz ksx vvx&vyx vuktka ds otu ea vvx&vyx gkrk Fkka , d iFk ea xgjl el yj] mMh rFkk puk ds otu eki u es 6 eu] /kku rFkk dkska ds eki u ea 4 eu gkrs Fkka rjy inkFkz ds eki u ea ckry dk iz ksx fd; k tkrk Fkka ^cMh l hl k** , d i j s l j dscjkj gkrk Fkka tcf d ^Nks/k l hl k* 10 NVkd dscjkj gkrk Fkka njih ds eki u ea ^dkl * dk iz ksx fd; k tkrk Fkka tksfd nks fcfV'k ehy dscjkj gkrk Fkka , d dkl 100 ^Mkjh* rFkk , d Mkjh 100 ^gkFk* ds cjkcj gkrk Fkka l okz/kd vfu; ferrk Hkfe eki u ea gkrh Fkha D; kaid ykdy ch?kk Hkfe eki u ea vfu'prrk ds dkj.k ?kV; k c<k; k tk l drk Fkka 1809 ea bl dk LFkku iDdk ch?kk ; k l jdkjh ch?kk us ys fy; kA ; g ch?kk 2093-06 oxZ ; kmZ dscjkj gkrk Fkka xkoka ea , d ch?kk 20 fo'ok ds cjkcj gkrk Fkka xkoka ea , d ch?kk 20 fo'ok ds cjkcj] , d fo'ok 20 fo'ok h ds cjkcj gkrk Fkka

ie[k 0; ki kj %

uokch dky ea cknk l wh oL= mRiknu dsfy, ed; : i l st k uk tkrk FkA cknk l s fu; k r dh tkus okyh oLr q ka ea peMk rFkk gMMh i RFkj tykus dh ydMh ckl rFkk ndkk: tkuoj Hkh 'kkfey FkA dN [kkn mRikn tS sl j l k] egok rFkk ?kh Hkh fu; k r fd; s tkr s FkA i ed[k vk; kr ea xg] ploy ued] 'kDdj rFkk vU; oLr q a 'kkfey FkA l wh oL= dk fu; k r l okZ/kd dch l s fd; k tkrk Fkk rFkk ; s fu; k r dkuig ds fy, fd; k tkrk FkA [kk | klu fu; k r cknk] vrjz rFkk cnkS k l s fd; k tkrk FkA i RFkj tykus dh ydMh rFkk ckl dk 0; ki kj Hkh dohZ ea Fkk D; k d ; s inkFZ cnkS k rgl hy ea dkygok ds txyka ea Hkkjh ek=k ea ekSt m FkA ?kh ds 0; ki kj eA rFkk dohZ FkA

ie[k 0; ki kfjd ekxZ%

uokch 'kkl u ds vlr rd tuin ea jyo ykbu dk fuekZk ugha gpk FkA vr% ied[k 0; ki kfjd ekxZ ijEijkxr : i l s i gkus ekxkZ ij gkr s FkA tuin dk mRrjh {ks= 0; ki kfjd xrfrof/k; ka ds fy, fcUndh (Qrgij ftyk) l s vPNh rjg tMk gpk FkA fcUndh vukt dh FkAd eMh FkA , d ijEijkxr ekxZ dk mYy[k dEVu MCV; @vkj 0 i kvl u us viuh i qrd ea fn; k gS tks fd cknk ea dsu unh rV ij cknk ds i wZ 'kkl d xeku fl g }kjk cuk; s x; s fo'kky dq s l s i k j EHK gkrk FkA ; g ekxZ cknk rFkk vt; x<+ dks tMk FkA , d vU; ekxZ cknk dks dkfyat j l s tMk Fkk rFkk fcV'k fu; a.k ea cknk ulSkM ekxZ dk fuekZk gpk cknk tuin ds miekxkZ ea cknk&fpYyk ?kkV] cknk&cnk?kkV] cknk&ccs &nknSkkV] cknk&dohZ ccs &vSkkl h ied[k FkA

ie[k cktkj %

cknk tuin ds ied[k cktkj cknk] vrjz cnkS k] dohZ rFkk ccs FkA cknk uokch 'kkl u ea tuin dk ied[k cktkj FkA 1858 ds ckn cknk dk cktkj ds : i ea egRo de jg x; ka cknk uokch 'kkl u ea 0; ki kfjd ekxkZ }kjk fetkZ j l s tMk gpk FkA 1858 ds i wZ uokch dky ea ujs h , d u; k 0; ki kfjd dbnz cuk D; k d ; g cknk dkfyat j ekxZ ij , d cMk dLck FkA cnkS k 0; ki kfjd xrfrof/k; ka dk , d cMk dbnz FkA tuin ds i wZ ea flFkr ekfudij , d egRo i wZ 0; ki kfjd dbnz Fkk D; k d jhoka fj; kl r l s 0; ki kjh ekfudij vkrs FkA dLcka ds Nks/s cktkj ds : i ea vud cktkj fodflr gq tgka nSud vko'; drk dh oLr q a i k r gkr h FkA uokch 'kkl u ea bu Nks/s cktkj ka dk , d l x f Br Lo: i FkA bu cktkj ka ea eVsk rFkk [k.Mg (cknk)] frUnokjh] dkuk[kMk rFkk xqkSyh (iSykuh)] ccs rFkk gjnkSyh (ccs) xk[k; k] dkfyat j] cskM] djry (fxjok] fcl .Mk] vkj u] Qrgxat dekl u njl Mk (dekl u)] eA rFkk fNcp (eA) ied[k FkA /kkfzd esys tks fo'kSk vol j ka ij vk; k r tr fd; s tkr s FkS cktkj dk : i ys yrs FkA n'kgjk (ccs) egjE rFkk nhikoyh (cknk) gkyh (fp=dw) f'koj k f= (cknk rFkk dkfyat j) ds vol j ij cMk esy ka dk vk; k st u gkr k Fkk tks vLFkkBZ cktkj dk : i ys yrs FkA ied[k 0; ki kfjd ekxZ 0; ki kfjd xrfrof/k; ka dks c<kr s Fks ft l l s LFkkuh; 0; ki kfjd dbnz ka dk mn; gkr k FkA Qrgij l s cknk 0; ki kfjd ekxZ fpYyk ?kkV l s gkdj xqjrk Fkk ft l l s fpYyk ?kkV , d LFkkuh; 0; ki kfjd ekxZ cuk Qrgij cknk ekxZ egkck gkr s gq ulSkM l s tMk gpk FkA ; epk rFkk dsu unh ea ukoka l s 0; ki kfjd dk; Z l Eikfnr fd; s tkr s FkA 1856 ea cknk

tuin ea 692 ehy dgy LFkkuh; I Mēka dh yEckbz FkhA ; | fi buea l s vf/kdkk I Mēka
 i Ddh ugha FkhA fcfV'k vf/kdkfj; ka us cknk rFkk fpYyk rkjk ?kkV ij Øe'k% Mkd cakya
 fujh{k.k Hkou dk fueZk dj u dgy iz kkl fud egRo inku fd; k cfYd 0; kol kf; d
 egRo ea Hkh of) dhA 1858 ds i'pkr fujh{k.k Hkouka dh I [; k ea rhcz of) gq h rFkk
 ik; % rgl hy ed; ky; ka ij fujh{k.k Hkou cuk; s x; A ; epk unh dk iz kx ftys dh
 yEckbz ea ukbkgu dsfy, fd; k tkrk Fkka rFkk ; epk unh dsbl ty 0; kifjd ekZ dk
 egRo ij h uokch ds nkjku cuk jgkA 1858 ds i'pkr j sy ekZ ds fodkl es ds unh ds
 egRo dks de dj fn; kA

I UnhZ , oafVI .kh

i kvl u] MGY; [vkvj] ^, fgLVh vkND ctñsyk** i Fke izdkf'kr oSVLV fe'ku i]
 dydUkk] 1828] i qzfnr ch0vkj0 ifcy'kax dkj i kjs'ku] fnYyh] 1974

frokjh] xkjsy] ^ctñsy[k.M dk I [klr bfrgk] **] dk'kh ukxjh ipkfj.kh I Hkk]
 okjk.kl h] 1934

i kjl uhl] nUkk=s cyolr] ^>k| h dh jkuh**] I kfgR; Hkou fyfeVM iz kx] I Eor-
 1997

ckdeu] Mh0, y0 Md] ^fmFLVDV xtfV; I Z vkND ; ukbVM i kfol st vkND vkxjk
 , .M vo/k&cknk , xtfV; j] bykgkcn] 1909

- dM] , 0] ^l syeV fjiksZ vkQ cknk fmFLVDV**] ukFkZ oLV YfV; j , M
 vo/k xouV i] bykgkcn] 1881]

xkrk] chOMh0] ^eLrkuh cktjhko rFkk muds oakt cknk ds uok**] fo | k eflnj
 izdk'ku Xokfy; j] 1984] ist&85

nUk] vkj0l h0] ^n bdkufed fgLVh vkND bf.M; k**] Hkkx&1 ifcyd'sku fMohtu
 u; h fnYyh] 1976] ist&8 I s11

, vfdul u] bDVh0] ^LVSVI fvdy] fMI fØfivo , .M fgLVksj dy , dkmUV vkND ukFkZ
 oLVu i kfol d vkND bf.M; k] ctñsy[k.M**] bykgkcn] 1874

xkrk] ohOMh0] ^ykbQ , .M VkbEI vkND egjktk N=I ky ctñsyk**] jSM, UV
 ifcy'kl] fnYyh] 1980]

- I jns kb] th0, l 0] ^u; wfgLVh vkND ejkBkt**] Hkkx&3] QksuDI ifcyd'skui] cEcb]
 1948]

i kjl uhl] nUkk=s cyolr] ^>k| h dh jkuh**] I kfgR; Hkou] fyfeVM iz kx] I eor-
 1997]

fl g] nhoku ifriky] ^ctñsy[k.M dk bfrgk] **] ukxjh ipkfj.kh I Hkk] okjk.kl h]
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MKW vlnsk xlrk
vfi LV8V ÁkQd j] bfrgkl foHkkx]
i0 t0,y0usg# ih0th0 dkwyst]cknk]m0Á0

if'pe Hkkjr dk ,d iæq[k jkT; xqtjkr gA vius vdkkj] l eī ,oa mitkÅ {ks=ka vks} vuqny tyok; q ds dkj.k xqtjkr dks ges'kk l s cgeW; ,oa fof'k"V jkT; dk ntz iklr FkkA ;g jkT; mluf'r'khy clnjxkgka ([kækr] HkMkS ,oa l'jr glrf'kYika dsfy, ifl) FkkA ;gk; vR;Ur ikphu dky l s gh l e) ` l eph 0; kikj gkrk vk jgk FkkA mRrj ,oa if'pe Hkkjr ij fot; iklr djus okys l Hkh jktoáks dk /; ku , s /ku&/kkU; l s l Eilu inSk dh vksj vkdf"kr gks tkuk LoHkkfod gh FkkA¹ 1024&25 bD ea egem xtuoH us vius ifl) l keukFk vfhk; ku ds nksku l keukFk eflnj dk fouk'k djds viuh l suk dks yW dk dkQh eky ckVk Fkk A ysdm ml l e; Hkh xqtjkr dh LFkk; h fot; dk dkbz iz; kl ughafd; k x; k A ckjgohal nh ds mRrjkIz ea gq vU; eqLye vkØe.k fdl h Hkh izdkj dks LFkk; h urhtk inku djus ea vl Qy jgs vksj ml jkT; ea fglunw jktoáka dk 'kkl u cuk jgk A 1297 bD ea vykmnahu [kyth us bl s fnYyh l Yrur ea feyk fy; k A bl ds ckn fnYyh l Yrur ds LFkkf; Ro rd fnYyh l s xqtjkr ea eqLye l wcnkjka dk fu; Ør gksuk tkjh jgkA² 1391bD ea fu; Ør vfre l wcnkj tQj [kk; us tks 0; kogkfjd: i l s Loræ jgrk vk; k Fkk] 1401bD ea vksj pkfjd rksj ij fnYyh l Yrur dh v/khurk R; kx nh vksj eqTQQj'kkg uke l s l Rrk: <+gq/kA ijUrq xqtjkr ds Loræ jkT; dk okLrfod l LFkki d eqTQQj'kkg ds iks= vgen'kkg dks ekuk tkrk gSA ml us l kekT; foLrkj ,oa iz'kkl fud l ækkj ds nksuka dk; Z fd; s A 1413 bZ ea ml us vgenkckn uxj dh LFkkiuk dh vksj jkt/kkuh dks ikVu l s bl u; s uxj ea LFkkLrfjr fd; kA3 xqtjkr dk l okf/kd ifl) l Yrku egem csmk Fkk] ftl us xqtjkr ij ipkl o"kkā l s Hkh vf/kd l e; rd 'kkl u fd; kA ml us xqtjkr dks xksj o vksj egkurk inku dh A l kekT; foLrkj ds Øe ea ml us pākuj] dkb; kokM; tuwx<+vksj dPN ds {ks=ka ij fot; iklr dh vksj vgenuxj ds 'kkl d dks ijkftr fd; k A csmk us i qzkyfy; ka ds fo#) Hkh l æk'kz

fd;k tks if'pe ,f'k;k ds l kfk xqtjkr ds fons'k 0; ki kj ea glr {ki dj jgs Fks A i qzky ds fo#) ml us vkvkeu l ketT; ds ifrfuf/kj fel z ds 'kkl d vks if'peh rV ij fLFkr dkyhdV ds ds tekju ds l kfk feydj , d uks sud cMs ds fuekz k dk iz kl fd; kj exj ml sfo'kks l Qyrk ugha feyh A egem csmk dh izka k , d egku 'kkl d ds: i ea rRdkyhu ; yksh; ; k=h okj Fkek us dh gA4

cgknj'kkg us tks egem csmk dk iks= Fkkj 1526 l s 1537 bD rd xqtjkr ij 'kkl u fd;k A og , d ; kx; , oa ; q fiz 'kkl d Fkka ml us ekyok dks foftr dj vius jkT; eafeyk fy; k rFkk 1534 bD eafpRRkkM+ij vkOe.k fd;k A yfdu gnek; p ds fo# l yMs x; s ; q ka ea Hkkx; us ml dk l kfk ugha fn; k vks og ij k ftr gqk A i qzky; ka l s ml dk l qk'kz gqk vks tc og i qzkyh 'kkl d Uktgk Mk dtgk l sfeyus vius tgtk ij x; k rks i qzky; ka us NyiwZ ml tgtk dks Mps fn; k rFkk ml ds l Hkh l kfk; ka dks ekj Mkyk A cgknj'kkg dh eR; q ds ckn ml ds nqz mRrjkf/kdkfj; ka ds v/khu tks ifr }U}h l jnkj ka ds x/k ka ds gFkka ea d Bi qyh ek= Fksj xqtjkr ea vjkt drk vks xMmMh dk rMmo gks us yxka vURRk% eqy l ekV vdcj us 1572&73 bD ea xqtjkr jkT; dks vkl kuh l seqy l ketT; eafeyk fy; kA5

xqtjkr ds 'kkl dka us dyk vks l kl ifrd thou ds fodkl ea mYys[kuh; ; ksnku fn; k A bu 'kkl dka us LFkkiR; dyk ea , d ubz 'ksh dk fodkl fd;k ftl ij fglunw vks tsu okLrpyk dk Li"V i Hkko Fkka vkerks l s xqtjkr ds 'kkl d /kkfzd l fg".kqk dh ulfr dk ikyu djrs jgs A bu ea , dek= viokn vgen'kkg Fkkj ftl us xqtjkr ds fglunw ka ij tft; k vkjks ir fd;k vks vius l sud vfhk; kuka ea eflunjka dk fouk'k fd;kA6

xqtjkr dh efgyk l r dof; f=; ka ds fo"k; ea l okz/kd vk'p; Ztud ckr ; g gS fd ehjk ds vykok vl; fdl h dh cgr de tkudkj miyC/k gA xqtjkrh l kfgR; ds bfrgkl ea , d ijk v/; k; ehjk ds fo"k; ea gS fdUr q vl; fdl h efgyk HkDr dof; =h ds fy, l kefigd : i l s , d i adR Hkh ugha gA e/; dkyhu xqtjkrh l kfgR; dh , d Lrjh; i qrd ea , d ys[kd ehjk ds vfrjDr dN efgyk l rka dk ukeky[ek ek= djrk gS vks fQj i q" k dfo; ka dh ppkz ikjEHk dj nrk gA fyax Hkn ds vykok efgyk l r dfo; ka ts s xakl rh] rky y] yks y] xkshckbz jRukckbz dh mi s[kk dk dkbz vl; dkj .k l e>uk vR; Ur dfBu gS D; kad derj i q" k dfo; ka ts s /khjk Hkktk ehFkk; thou rFkk vl; dks dkQh igpku feyh gA l a kso'k efgyk l r dfo; ka ij tks l f{klr i qrdafy [kh x; h muea muds thou dh : i j[kk ek= nh gS muds dk0; dk dkbz fo'ySk.k ugha fn; k gA7

vf/kdkak xqtjkrh efgyk HkDr dfo; ka ds Hktu ; k xhr ekS[kd ijEijk l s i klr gq gA rFkk blga vius {ks= ea gh ykdfiz rk feyh gS tgi; xkeh.k yks muds Hktuka dks vius fujURkj pyus okys Hktu l Eesyuka ea xkrs gA fuEu tkfr; ka ds tks yks 'kgj vk tkrs gA os vl; xhrka ds l kfk bu efgyk dfo; ka ds xhr Hkh xkuk tkjh j [krs gA vkn'kRkr xqtjkrh l kl ifr ds rRoka ts s i ksf.kd dFkk; p ykd xhr] uR;] vkfn ds : i ea vkt tks gS ml ea l scgr dN l ksk"V rFkk dPN {ks= dh nsu gA vk/kud xqtjkr jkT; ds xqtjkr*

Hkkx dk ; ksnku vR; Yi gA ; g {ks= vks| kfxd : i lsvf/kd fodfl r gA fcfV'k 'kkl u ds v/khu 562 n'skh fj; kl rka ea l s , d frgkbZ l s vf/kd vFkkR 222 l kS'k"V^a ; k dkfB; kokM+ ea l Fkr FkA ; g {ks= vkh rd Hkh ikjEifjd : i l s dkQh l kelurh jgk gA dPN jktiwr jktd ds v/khu , d ek= jkT; FkA8

; g jkpd ckr gSfd uohu i |&l azgka vks| l kfgR; ds bfrgkl dh i qrdka ea dby xqjkr ea jgus okyh efgyk dfo; ka tS s xkS hckbZ fnokyhckbZ dk mYy[k gS ftudh dforok ykxka ea ykdfi; ugha gS fdUr qmua l kS'k"V^a dh l 'kDr dof; =h xackl rh dk mYy[k gh ugha gA l EHkor% , d k bl fy, D; kAd e/; dkyhu l kfgR; ij 'kksk rFkk ik.Mfyfi; ka dk l adyu yxHkx l kS o"KZ i mZ fodfl r {ks=ka ea gh ikjEHk gqk vks| ftu ykxka us bl dk; Z dks gkFk ea fy; k os vi us {ks= ds dfo; ka ds i fr vf/kd fplru'khy jgs A muds 'kksk dk dlnz fclnq ykd l kfgR; ij ugha vfi r qmu ij jgk tks Lrjh; dfo ; k y[kd dgykrs gA ckn ea dfo rFkk i=dkj ePkkuh ds 'kksk l s l kS'k"V^a dh l kfgR; d fojkl r idk'k ea vk; hA fdUr q eks[kd : i l s ifjff{kr ykd l kfgR; ij muds foLRkr v/; ; u ea efgyk dfo; ka dh foLrkj l s ppkZ ugha feyrhA ; gh okLrfodr k dkuuh ds dPN ds ykd l kfgR; ij fd; s x; s dk; Z dh Hkh gSA

l kS'k"V^a rFkk dPN {ks= L=h fojkskh ikjEijkvka ds fy, tkus tkrs gA ; gk jktiwrka ds chp du; k f'k'kqgr; k vke ckr gA n'sk dh Lorark ds rjUr ckn ds l e; ea Hkkjr ea l kS'k"V^a ea gh foofgr efgykvka ea vkrR; k nj l cl s vf/kd Fkh A fQj Hkh bl {ks= dk 0; fDr vR; f/kd Lk"V oDrk gA eq; xqjkrh /kkjk l s rnyuk djus ij ifjyf{kr gkrk gS fd dfB; kokM+ xqjkrh vf/kd i Hkko'kkyh <ax l s cksyrk gS D; kAd og i Hkkoh 'kCnka , oamfDr; ka dkj 0; x; ka (i fjgkl) dk vks| l 'kDr dgorka dk iz kx djrk gA dPN rFkk l kS'k"V^a dh efgykvka us vi us ykd xhrka ea vi uh xgjh Hkkoukvka dks 0; Dr fd; k gA9

, d dBkj rFkk : f<oknh l ekt ds fy, dN efgykvka dks l r thou thus dk l adyi xg.k djus nsuk rFkk vkn'kz cuus dh vuqfr nsuk vl kekl; ckr ugha gA mudk l r thou muga l kekl; ukjh thou l s ckgj dj nrk gS vks| os jkstejz dh ftUnxh ea i #'kka ds fgrka ds fy, paks h ugha cu l drhA xqjkr ea efgyk l rks dks l Eeku rFkk vknj feyk fdUr os efgykvka ds fy, Li'g.kh; (iz Rui mZl vuqj.k djus dh bPNk mRi UUk djus okyh) mnkgj.k ugha cu l dhA mudh bz oj HkfDr] /kEz jk; .krk vks| vnHkr 'kDr; k; tkjnkj <ax l s dgh x; h gS fdUr q mudk l keftd jhfr; ka l s gVdj pyuk ugha dgk x; k] ; |fi ehjk dh rjg l Hkh us l keftd fu"kskka dk mYyaku fd; k vks| mul s Lo; a dks vktkn fd; kA10

xqjkr ea HkfDr /kkjk l Ungoha 'krkCnh l s ikjEHk gsrh gA bl ds i Eke eq; l URk dfo ujfl g vks| ehjk us xqjkr ea HkfDRk vkUnksyu dks iz kfjr djus ea egRoiwkZ ; ksnku fn; k A ; gk; HkfDr dh nksuka eq; /kkjk; a n[kh tk l drh gA l xqk HkfDr /kkjk ujfl g rFkk ehjk ds l kFk ikjEHk gPZ vks| vkxspydj oYyHk l Eink; rFkk Lokeh ukj; .k l Eink; ds l gtkuUn Lokeh ds i Hkko ea fodfl r gPZ fuxqk HkfDr /kkjk i Ungoha 'krkCnh l s ikjEHk gsrh gA bl ds i Eke eq; l r dfo ujfl g vks| ehjk us xqjkr ea HkfDr vkUnksyu dks iz kfjr djus ea egRoiwkZ ; ksnku fn; kA ; gka HkfDr dh nksuka eq; /kkjk; a

ns[kh tk l drh gA l xqk HkfDr /kkjk ujfl og rFkk ehjk ds l kFk ikjEHk gpz vksj vksx pydj oYyHk l Eink; rFkk Lokeh ukjk; .k l Eink; ds l gtkuln Lokeh ds i Hkko ea fodfl r gA fuxqk HkfDr/kkjk dk id kj dchj ds l h/ks i Hkko l s gqvk vksj eks[kd ijEijk ea og vkt Hkh ykdfiz; gA xqtjkr ds dchj iEk ds fglunwbl vk/kkj ij vU; iEkka l s Lo; adks vyx ekurs gA

xqtjkr {ks= dh vf/kdkak efgyk dof; =h ckge.k Fkha mlugkausjke rFkk i".k ds l xqk HkfDr ds xhr xk; A muea l s , d efgyk jRuckbz tgykgk Fkha rFkk , d vU; ejkBh efgyk jk/kkckbz Fkha ftudh tkfr dk mYy[k ugha feyrkA fdUrq dkbF; kokM+ vksj dPN dh dkbz Hkh efgyk dfo ckge.k ugha Fkh ; gka rd fd yk y rFkk vejckbz tS h dN fuEu tkfr dh Fkha l EHkor% efUnj ijEijk l s viuh njih ds dkj.k buea l s l Hkh fuxqk HkfDr ds xhr xkrh gA11

l kS'k"V^a vksj dPN dh efgyk l r dfo; ka ij miyC/k 'kksk yS[kka ea l s , d ^xqtjkrh l kfgR; ifj"kn izdk'ku* ds ^ijc* tuojh 1987 ds vad ea vksj vxLr&fl rEcj 1987 ea izdkf'kr bl h i= ea fujatu x# ds ^xakl rh* ij , d yS[k ea mYy[k gSfd , d ntZ l s vf/kd jgL; e; iEk vkt Hkh QSysgq gA l Hkh iEkka ds foLr r jgL; e; n'kZ ds fy, ^egki Ek* 'kCn iz kx fd; k tkrk gA oS.ko l Eink; dh rjg egki Ek l Eink; dk dkbz idUkd rks ugha gS ySdu nok fd; k tkrk gSfd bl dk mnHko f'ko l s gqvk gA , d i#k l U; kl h ^trh* dgk tkrk gS (trh 'kCn ; rh dk fcXkMk : i gS ; rh dk vFkz g& l a kj dk R; kx djus okyk) vksj efgyk l U; kl h dks ^l rh* dgk tkrk gA bl iEk ea x# dks l okz/kd egRo iklr gA x# dks tksx ; k tksxuj ihj vksj Lokeh Hkh dgk tkrk gA buds fo"k; ea ; g fo'okl fd; k tkrk gSfd os vius mins'kka l s thou ds okLrfod rRo dk vutko djkr gA tc Hkh os , d k djrs gA rks ^fuxqkZ dfork mRiUu gkrh gA ; | fi vkt l Hkh fO; k'khy x# i#k gA rFkk u; h dfork dh jpuk Hkh de gkrh gS rFkfi ; g Li"V gSfd ikjEHkd l e; ea bl iEk us efgykvka dks , d 0; fDr ds : i ea fopkj idV djus dk vol j inku fd; kA12

xqtjkr ea dkbF; kokM+(l kS'k"V^a) o dPN {ks= dh rhu efgyk l r dfo; ka xakl rhj l rh rkjy , oa l rh yk y l oZed[k gA buds thou rFkk dk; Z ij foLrkj l s izdk'k Mkyk x; k gSD; kad budh jpuk; a vkt Hkh eks[kd ijEijk l s thfor gA os , d "'kFDr'kkyh efgyk ds : i e# , d l r ds : i ea rFkk , d dfo ds : i ea LOk; a ea , d mik[; ku cu x; hA ; s rhuka efgyk dfo fuxqk HkfDr ds xhr xkrh gA bu xhrka ea l Qh er dk i v fo|eku gA LkS'k"V^a rFkk dPN {ks= ea l Qh er fl U/k ds jkLrs vk; kA rhuka gh x# dh efgek dk xqkxku djrh gA vksj ; g crykrh gA fd x# ds mins'kka l s gh efDr fey l drh gA os vkrEkku ds vloSkd ds fy, vPNs ykSka ds l kFk ds egRo ij Hkh tkj nrh gA bu rhuka efgyk l rka dh jpukvka dh , d l keU; fo'kSkrrk ; g gA fd mudh l Hkh dfork; a fd l h , d 0; fDr dks l EckS/kr dh x; h gA xakl rh us viuh cgw i kukckbz dks l EckS/kr fd; k gS rFkk rkjy , oa yk y us Oe'k% tS y , oa yk[kk dks l EckS/kr fd; k gS tks muds i eh gA13

buds vfrfjDr xls hckbz rFkk jRuckbz uke dh nks vU; efgyk l r dfo Hkh
bl ijEijk ea jgh g\$; | fi ; s l xqk HkfDr dof; =h Fkha buds l kFk gh l rh : i k] l rh
noy] l rh vejckb] fnokyhckbz , oa i ".kkckbz dk Hkh mYYks[k feyrk g\$

l nHkZ

- 1- gfj' plnz oek] ^e/; dkyhu Hkkjr*] [k.M&1] i0&292
- 2- ogh] i0&293
- 3- bfEr; kt vgen] ^e/; dkyhu Hkkjr % , d l o[k.k* i0&108
- 4- ogh] i0&109
- 5- etenkj] jk; plskjh] nRr] 'Hkkjr dk cgr~bfrgkI * [k.M&2] i0&78
- 6- bfEr; kt vgen] i0&109
- 7- l kuy 'kpyk] 'Vh'ku vkD Vhfpax % ohesu l v/ iks V+ vkD xqtjkr*] ekuqkh l s
mnAr i0&63
- 8- ogh] i0&63
- 9- ogh] i0&64
- 10- ogh] i0&64] 65
- 11- ogh] i0&65
- 12- ogh] i0&65] 66
- 13- ogh] i0&67



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'kSkodky l s xqj jgk FkA vks Nk/2 ekgyka ea cl k Fkk iekf.kd vfhky[kka l s irk
pyrk gSfd ; gka dN ikB'kkyk, j enjls o egktuh ikB'kkyk, a pyk djrh Fkh] ftuea
fglunh o mnw i<k; h tkrh FkA fglunh f'k{kdk dks Nk= o Nk=k, a *Hkb; k* th 'kCn l s
l ekf/kr djrs FkA **ykyk njxkgh yky th dh ~rokjh[ksftyk dkuig**** uked iurd l s
Kkr gkrk gA vfhky[kka l s Kkr gkrk gSfd l u-1808 bD ea Jherh 'kjoM us vius caxs
ea , d Nk/k Ldny ikjEhk fd; k o l u-1820 bD ea ^dkuij Yh Ldny* dh LFkki uk gPz tks
dkykrj ea **~OkLV ppz Ldny**** l s tkuk tkrk gA fcfV'k 'kkl u us vutko fd; k fd
vKkurk ds dkj.k de l Eilu o e/; e oxz dks cgr upl ku mBkuk iMfk gS e/; e oxz
bl dkj.ko'k l e> gh ugha ikrs fd tehmkj fdl dkxt ij muds vaxBs ds fu'kku
yxok jgk gA ml l e; tc dkxt ij tehmkj gLrk{kj djokus ykrs gS rc e/; eoxz
fcuk i<s ml ij gLrk{kj djus iMfs FkA
1 bu l cds enastj fcfV'k ljdkj us xjhc ,oa e/; e oxz dks f'kf{kr djus ds fy,
iHkkoh dne mBk, A l u-1850 bD ea Qjojeh ekgy ea budh f'k{k graq ljdkjh [kpa ij gj
rgl hy ea Ldny vks enjls [kkyus dk fu'p; fd; k] vr% 9 Qjojeh 1850 dks , d
jstky; wku ikfjr fd; k x; k] tks u0 149 dsuke l sykyk njxkgh yky th dh ~rjokjh[ks
ftyk dkuig** ea of.kzr gA tks eny : i l s mnw fyfi ea gA ml dk 'kH'kd g&
~fjtky; wku 149** o tuko yVhuvV xozj cgnj eekfyd exfjch tuju fMiKVBV
uoh Qjojeh l u-1850 bD gMDokVj u0 149 mDr fjtky; wku ea 14 nQk, j [kh x; hA
fcfV'k gPz ds bl h iLrko ds vk/kkj ij 1855 ea dkuig] fcYgk] uoZ] vdcji] j
j l ykckn vks f'kojktij ea , d& , d rgl hy Ldny [kksys x; s FkA bu rgl hy Ldnyka ea
ikbejh f'k{k dks u; h fn'kk feyh vks gj rc ds ds cPpka dks i<us dh l fjo/kk iLr gPz

1 fn ekjly val&26 fglunh l Mkrfgd 2005&06 1/2 i"B & 15

i kj fEhkd f'k{kk ea E; fufl iy ckMz dk ; ksnku egRoiwkZ jgk gA 'kgj ea ikbejh f'k{kk grq 1861 bD ea E; fufl iy des/h dh LFkki uk dh x; h] ij 1874 rd ml us bl fn'kk ea dkbZ Hkh iz; kl ughaf; k] bl ckr dh l R; rk bl ckr l s gkrh gA fd f'k{kk en ea 500 #0 vkoAVr fd; s x; s ij okLrfod [kpkZ ek= 36 #0 11 vkus fd, x; A² l u-1874&75 ea des/h us 5 Yh Ldny LFkkfir fd,] ftuea 8 v/; ki dka }kjk fgluh ea f'k{kk nh tkrh Fkh] 1 o"KZ ea bu Ldnyka ij 398 #i; s 2 vkus 10 iS k [kpZ fd, tkrS FkA 1901 bD ea E; fufl iy ckMz }kjk l pkyr Ldnyka dh l a; k 7 gks x; h] vks] 3 l gk; rk ikr Ldny Hkh 'k# gqA 15 fl rEcj 1916 bD ea E; fufl iy ckMz ds iuzkBu ds ckn bl ea , d fuokpr ps jesu vks] vf/kdkak fuokpr l nL; ka ds pyrs f'k{kk en ea 'ku% 'k&% of) dh tkrh jgh] vDVicj 1922 ea iVdki j , oa eny xat okMkZ ds yMelka dh f'k{kk vfuok; Z dj nh x; h] 1948 rd l kjs 'kgj ea ; g 0; oLFkk ykxwdj nh x; hA

1935 ea 4 okMkZ ea yMfd; ka ds fy, eqR f'k{kk vfuok; Zo dN l e; mijkr ijs 'kgj ea yMfd; ka dh eqR f'k{kk vko'; d dj nh x; hA 1972 bD ea l jdkj }kjk ikbejh f'k{kk cks l d f'k{kk foHkkx ds v/khu dj fn, x; s tkus l s E; fufl iy ckMz ds v/khu l Hkh ikbejh Ldny ch0, l 0, 0 ds v/khu dj fn; s x; } ml l e; rd 426 ikbejh] 36 ds djhc tflu; j gkbLdny py jgs Fks buea djhc 25000 l s vf/kd f'k{kd] f'k{kd, a dk; j r- FkA³ E; fufl iy ckMz dk dk; kzy; dki j xat ea Fkk vks] ckydkvka dh f'k{kk dk izaku f'k{kd v/khf{kdk o ckydka dh f'k{kk dk izaku f'k{kd v/khf{kd ds ftEes FkA E; fufl iy ckMz ea ml l e; dny 36 ykxka dh des/h Fkh ftuea **ckwfcgkjh yky ps jesu** pps x; s FkA⁴

ek/; fed f'k{kk dk okLrfod Lo: i dku ij ea gkbLdny , oa b.VjehfM, V ckMz m0iD ds l u-1921 bD ea xBu ds ckn LFkkfir gks l dk] bl ds iwZ rd tuin ea bl s l ds Mh , twds ku ds : i ea tkuk tkrk Fkk] l ds Mh , twds ku d{kk 6 l s 10 rd ipfyr FkA tks ckn ea tflu; j gkbLdny dgyk; hA d{kk 9 l s 10 rd dh f'k{kk ^gk; j l ds Mh* ds vLrxr vkrh Fkh] vf/kdkak Ldnyka ea d{kk 10 rd gh i < k; h gkrh Fkh budh ifj{kk, a Lor% vk; kstr dh tkrh FkA b.Vj dh ijh{kk ^dydRrk fo0fo0] ch0, p0; @ , oa bykgkcn fo'ofokly; ** l s l pkyr gksus dk iek.k feyrk gA bl ijh{kk dks ^QLVZ , Dtkfeusku bu vkVr* dgk x; ka tuin dk iEke Ldny ØkbLV ppZ tc b.Vj rd f'k{kk nsus yxk Fkk rks bl dh ijh{kk, a dydYkk ; fuofl Mh }kjk l pkyr gkrh Fkh] 1921 bD ea ckMz dk xBu gksus ds ckn ek/; fed f'k{kk d{kk 9 l s 12 rd ekU; gA d{kk 6 l s 8 rd f'k{kk tflu; j gkbLdny dgha tkus yxh] ml l e; ijh{kkFkhZ dh l a; k ux.; vkdh x; hA l u-1925 bD ea dny 64 ijh{kkFkhZ bl ifj"kn dh ijh{kk ea cBs FkA 25 o"kkz mijkr ijh{kkFkhZ Nk= l a; k 64 l s c<dj 46000 rd tk igph] vkt ns k dh l cl s cMh ijh{kk l a.Fkk ds fy, tkuh tkrh gA

vktnh iwZrd ds gk; j l ds Mh Ldnyka b.VjehfM, V dny s %

Øe	Ldny dk ule	o"K	l hFki d
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² fn ekly val&26 fgluh l Hrkfgd 12005&06½ i"B & 16
³ fn ekly o"26 fgluh l Hrkfgd 12005&06½ Jh f'ko'lj.k f=iKbH i"B&16
⁴ fgLVh vko dku ij ^ep* & Mh0 vjfolh vjlgk i0 & 218

10			
1-	Jh prtkkt f'koth , xyks xqt jkrh Ldwy	1898	Jh prtkkt f'koth
2-	Vh0 vkbD gk; j I sdsMh Ldwy	1922	vKkr
3-	egkRek xkakh xki hukFk fl g gk0 I 0 Ldwy	1933	Jh xki hukFk fl g
4-	Jh okl qd feJk gk0 I 0 Ldwy	1936	Jh okl qd feJk
5-	, e0, e0vyh gk; j I 0 Ldwy	1939	Jh I chj vgen
6-	dLrjck gk; j I 0 Ldwy	1942	dLrjck I fefr
7-	cky fo ky; gk; j I 0 Ldwy	1943	Jh I j; wkjk; u vfxugks=h
8-	egkRek xkakh gk; j I 0 Ldwy	1944	Jh jktkjk feJ
9-	vkj0 d0 fe'ku gk; j I 0 Ldwy	1947	vkj0 dsfe'ku
10-	I SV tfo; j gk; j I 0 Ldwy	1947	vKkr
^ckfydk b.VjehM, V dkwyst**			
1-	, I 0, u0 I s xYI Zb.VjehM, V dkwyst	1898	Mko I jbnz ukFk I s
2-	Tokyk nsh xYI Zb.Vj dkwyst	1919	Jherh Tokyk nsh
3-	vkj0 ch0 vkj0 Mh0 xYI Zb.Vj dkwyst	1937	uxj egki kfydk
4-	Jh x#ukud xYI Zb.Vj dkwyst	1942	Jh x# fl g I Hkk
5-	dkuij fo k efnj xYI Zb.Vj dkwyst	1946	uxj egki kfydk I fer
6-	tqkjh nsh ckfydk xYI Zb.Vj dkwyst	1947	uxj egki kfydk I fefr

dkuij eamPp f'k{kk dk tud Hkh **^0bLV ppz dkwyst**** gh gA bl dh LFkki uk I u-1866 bD eapz Fkh bl I a.Fkk ds izakoka ds iz, Ru I sie[k fo}kuka ds 0; k[; ku I pus dk ik; % vol j feyrk gA vkt I sigys bl dkwyst ea vR; f/kd pfpz 0; fDr; ka ds 0; k[; ku ; gk; gks pps gA ftuea ied[k gekjsf}rh; jk"V fr I j I oZYyh jk/kd".kuu rFkk **jojbnz tkwl** ds 0; k[; ku ; gka gqA dkuij ea vkt ds Lukrd ; kfu ch0, 0 dh i<k; h 0kbLV ppz dkwyst ea 1896&97 bD ea 'k# gkus dh i"V gkrh gA bl ea Nk=kokl dh I fo/kk gkus ds ckn bl ea Nk=ka dh I a; k c<us yxhA mPp f'k{kk dk **1919 bD ea Mh0, ooh0 dkwyst** dh LFkki uk dh x; h] bl dkwyst ds [ky tkus I se/; oxh; ifjokka ds Nk=ka ds vol j miyC/k gqk] bh ds rRaky ckn I u-**1921 bD ea I ukru /keze.My }jk fo0ektr I ukru /kez dkwyst*** I smPp f'k{kk ds {ks= ea 0; ki d xfr feyuh 'kq gks x; h⁵ nsk ea vktknh feyusrd ; g rhu dkwyst dkuij eamPp f'k{kk ds ied[k dbnz FkA bu egkfo |ky; ka ea I qij nskka ds dkQh fo |kFkhz i<us vkrs gA bu egkfo |ky; ka ea 'kq vkr ea dN fo"ka; ka dh f'k{kk nh tkrh Fkh ij ckn ea mi jkDr I Hkh egkfo |ky; ka ea vkV7] foKku o okf.kT; dh f'k{kk Hkh nh tkrh FkA ch0, I 0, I OMh0 dkwyst dks 1923 b] cEcbZ fo0 }jk 1923 ch0 dkwyst dh mi kf/k vj rnFkd v/; ; u dh 0; oLFkk dh xba

⁵ fgLVh vkw dkuj& Mh0 vjfoh vjlk 'eDr' i"B & 188



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v'kkd dk /kE

MMW i q'kkle fl g

, l ksl , V i kQd j bfrgkl foHkkx
oh0, l 0, l OMh0 dkyst] dku i j

l d kj ds bfrgkl ea l ekV v'kkd bl fy, [; kfr gsd fd mlGkaus fujUrj ekuo dh usrd mlUfr ds fy, iz kl fd; kA ftu fl) kUrka ds ikyu l s ; g usrd mRFkku l EHko Fkk] l ekV v'kkd ds ys[kka ea mlGa /kEe dgk x; k gA nu js rFkk l kroa lREHk ys[kka ea ek= l ekV v'kkd us /kEe dh 0; k[; k bl izdkj dh g% /kEe gS l k/kqk] cgr l s dY; k.kdkjh vPNs dk; Z djuk] i ki jfgr gksuk] enqk] nu jka ds ifr 0; ogkj ea e/kjrk] n; k] nku rFkk 'kqprkA vkxs dgk x; k gS fd ikf.k; ka dk o/k u djuk] tho fga k u djuk] ekrk&fir k rFkk cMka dh vkKk ekuuk] xq tuka ds ifr nku'khyrk rFkk mfpr 0; ogkj vls nkl rFkk HkR; ka ds ifr mfpr 0; ogkjA cāxfj f'kyky[k ea bu xqkka vfrfjDr f'k"; }kjk xq dk vknj Hkh /kEe ds vUrxr ekuk x; k gA l ekV v'kkd ds vuq kj ; g igkuh ijEijk gA rhl js f'kyky[k ea v'kkd us vYi 0; ; rFkk vYi l xg dks Hkh /kEe dk vak ekuk x; k gA v'kkd us u dny /kEe dh 0; k[; k dh gS oju~ml us /kEe dh izfr ea ck/kd iki dh Hkh 0; k[; k dh g& pMrk] fu"Bgjrk] Øksk] eku vls bz; kz iki ds y{k.k gA iR; sd 0; fDr dks bul s cpuk pkfg, A l ekV v'kkd us fur; vkRe&ijh{k.k ij cy fn; k gA euq; geskk vi us }kjk fd; s x, vPNs dk; k dks gh ns[krk gS ; g dHkh ugha ns[krk fd eus D; k iki fd; k gA 0; fDr dks ns[kuk pkfg, fd ; seukox& pMrk] fu"Bgjrk] Øksk] bz; kz eku 0; fDr dks iki dh vls u ys tk, avls ml s HkZV u dja

/kEe ds bu fl) kUrka dk vuqkhyu djus l s bl l Ecl/k ea dkbZ l ng ugha jg tkrk gS fd ; g , d l oZ k/kj.k /keZ gS ftl dh enyHkur eku; rk, a l Hkh l ānk; ka ea eku; gS vls tks ns&k&dky dh l hekvka ea vlc) ugha gA fdl h ik[k.M ; k l ānk; dk bl l s fojksk ugha gks l drkA v'kkd us vi us rjgoa f'kyky[k ea fy[kk g& cā.k] Je.k vls xglFk l oZ jgrs gS vls /keZ ds bu vkpj.kka dk ikyu djrs gA v'kkd ds l ket; ea vuq l ānk; ka ds ekuus okys Fks vls gks l drk gS fd muea FkkMk cgr fojksk rFkk ifr }U}rk dk Hkh jgk gka mul s l Hkh l ānk; ka ea l keatL; LFkfi r djus ds fy, l nkpj ds bu fu; eka

ij tkj fn; kA ckgjos f'kykys[k ea v'kkod us /keZ dh l kj&of) ij tkj fn; k gS vFkkZ-
, d /keZ l ank; okys nlt js /keZ l E ink; ds fl) kUrka ds fo" k; ea tkudkj h iklr djh bl l s
/keZ kj dh of) gkschA l Hkh cks) xBFk v'kkod dks cks) /keZ dk vuq k; h crkrs gA v'kkod
ds cks) gksus ds l cy iek.k ml ea vFkkys[k gA jkT; kFHK"ksd l s l Ec) y?kq f'kykys[k ea
v'kkod us vi us dks ^c) 'kkD; * dgk gA l kFk gh ; g Hkh dgk gS fd og <kbz o"lz rd , d
l k/kkj.k ml kl d jgA Hkkc q y?kq f'kykys[k ea v'kkod f=jRu& c)] /kEe vks l ak ea fo'okl
izdV djrk gS vks) fHk{kq rFkk fHk{kq.k; ka l s d) cks) xBFkka dk v/; ; u rFkk Jo.k djus ds
fy, dgrs gA y?kq f'kykys[k l s ; g Hkh irk pyr k gS fd jkT; kFHK"ksd ds nl oa o"lz ea
v'kkod us cksk x; k dh ; k=k dh] ckjgoa o"lz og fuxlfy l xj x; k vks) dud efu c))
ds Lrw ds vdkj dks nqkuk fd; kA egkoak rFkk nhi oak ds vuq kj mUgkaus rih; cks)
l xfr 1/4 Hkk1/2 cy/kbz vks) ekx fyi)k frLI dh l gk; rk l s l ak ea vuqkkl u vks) , drk
ykus dk l Qy iz kl fd; k] ; g nlt jh ckr gS fd ; g , drk Fkjokn cks) l ank; rd gh
l hfer FkA l ekV v'kkod ds l e; Fkjokn l ank; Hkh vud ml l ank; ka ea foHkDr gks x; k
FkA v'kkod ds l kujk rFkk l aph ds y?kq LrEHk ys[k ea l akHkn ds fo:) ; g vkn'sk
tkjh fd; k gS fd tks fHk{kq ; k fHk{kqk l ak ea Qw Mkyus dk iz kl dja mUga l ak l s
cfg"dr fd; k tk, A ; g vkn'sk dks kkh vks) ikVfyi) ds egkek=ka dks fn; k x; k gA
bl l s irk pyr k gS fd cks) /keZ dk l j{k d gksus ds ukrs l ak ea , drk cuk, j [kus ds
fy, v'kkod us jkt l Rrk dk mi ; ks fd; kA gea v'kkod ds 0; fDrxr /keZ vks) vFkkys[k ka ea
/kEe ea Li"V Hkn j [kuk gA v'kkod cks) Fk f=jRu ea fo'okl djrs FkA fdUr qft l /kEe
ds min'sk dk ml us ykxka ea i pkj fd; k og l o l k/kkj.k dk /kEe FkA ; g ekuo /kEe Fk]
rHkh rks v'kkod vi us rjjoa f'kykys[k ea fons'ka ea ; wkuh 'kkl dka vks) n'sk ea l kekT; ds
ckgj nf{k.k ds i Mkd h jkT; ka ea /kEe fot; dk nkok djrs gA

oLr% mUgkaus 'kkl udky ea fujUrj ; g iz kl fd; k fd iztk ds l Hkh oxka vks)
l ank; ka ds chp l gefr dk vk/kkj <k tk, vks) ml h l kekl; vk/kkj ds vuq kj ufr
vi ukbz tk, A l kroa f'kykys[k ea v'kkod us dgk] ^l Hkh l ank; l Hkh LFkkuka ea jg l drs gA
D; kld l Hkh vkRel a e vks) Hkko'k) pgrs gA** ckjgos f'kykys[k ea mUgkaus ?kksk.kk dh fd
v'kkod l Hkh l ank; ka ds xgLFk vks) Je.kka ds nku vkfn ds }kjk l Eeku djrs gS fdUr
egkjkt nku vks) eku dks bruk egRo ugha nrs gA fd l Hkh l ank; ka ds ykxka ea l kj of)
gk A ykxka ea l gefr c<kus ds fy, /kEe egkek= rFkk vl; depkfj; ka dks yxk; k x; k
gA v'kkod ds /kEe dh foopuk djrs gq jkseyk Fkij us fy [kk gS fd& ^jkt ufrd
mnas; ka l s gh v'kkod us , d u; s /keZ dh dYiuk dh rFkk bl dk iz kj fd; kA plnz xtr
eksZ ds l e; 'kkl u ds dlnh; dj.k dh ufr l Qyrki d ijh gks pph FkA dky
vf/kdkjhra] vPnh l pkj 0; oLFk vks) 'kDr'kkyh 'kkl d ds }kjk ml l e; l kekT; dk
ftruk dlnh; dj.k l Hko Fk] og gks pph Fk] fdUr dlnz dk vkf/ki R; cuk, j [kuk nks gh
rjg l s l Hko Fk] , d rks l sud 'kDr }kjk dBk] 'kkl u rFkk jkTk ea nRo dk vkjki .k
djds vks) nlt js l Hkh oxka l s l d fyr l kj&xtgh /keZ dks vi ukdjA ; g nlt jk rjhdk gh
vf/kd ; qDr l xr Fk vks) Qyr% dlnz dk i Hko c<rka jkseyk Fkij dk vuoku gS fd
cks) vks) vkt hodka dks uoksr os; oxZ dk l eFku iklr Fk rFkk tul k/kkj.k dk bu

l a nk; ka l s rhoz fojk&k ugha Fkka bl idkj v'kked us/keZ dks vi ukus ea 0; koglfjd ykHk
 ns[ka bl u, /keZ ; k /kEe dh dYiuk dk nri jk dkj.k Fkk Nks/h&Nks/h jktuhfrd
 bdkb; ka ea ca/s l ketT; ds fofHkuu oxk& tkfr; ka vksj l h dfr; ka dks , d l = ea ckdrukA
 bl ds l kFk&l kFk fofHkuu ins kka ea l Rrk dks n<+ djus ds fy, ; g mi ; kx ea yk; k tk
 l drk Fkka fdUrq ckS) vuqjfir; ka vksj v'kked ds vfHkys[ka l s ; g fl) ugha gkrk fd
 ml us fdl h jktuhfrd mnas; l s /kEe dk ipkj fd; ka rjgoa f'kykys[k vksj y?kq
 f'kykys[k l s fofnr gkrk gSfd v'kked /keZ ifjorZi dk dfa; ; q) l sfudV l Ec) gA

jkseyk Fkkij dk er gSfd /kEe dYiuk v'kked dh futh dYiuk Fkh fdUrq v'kked
 ds f'kykys[ka ea /kEe dh tksckranh xbz g& mul s Li"V gSfd osiwkZ : i l s ckS) xBFFka l s
 yh xbz gA v'kked us /kEe ipkj ds fy, cMh yxu vksj mRl kg l s dke fd; ka vfga k
 ds ipkj ds fy, v'kked us dbZ dne mBk; A ml us ; q) cln dj fn, vksj Lo; a dks rFkk
 jktdepkfj; ka dks ekuo ek= ds usrd mRFkku ea yxk; ka thoka dk o/k jkedus ds fy,
 v'kked us iFke f'kykys[k ea foKfir tkjh dh fd fdl h ; K ds fy, i'kq/ka dk o/k u
 fd; k tk, A 'bg* 'kcn l s ; g vu&ku yxk; k tkrk gSfd ; g fu"ksk ; k rks jktHkou ; k
 fQj ikVfyie ds fy, gh Fkkj l eLr l ketT; ds fy, ugha i'kq/o/k dks , dne jkeduk
 vl Hko Fkka vr% v'kked us fy[kk gSfd jkt dh; j l kbZ ea igys tgk; l s l Mka g tkja i'kq
 Hkstu ds fy, ekjs tkrk FkS ogka vc day rhu i.k.kh nks ekj vksj , d ex ekjs tkrk gA
 vksj Hkfo"; ea os Hkh ugha ekjs tk; aA l kFk gh v'kked us ; g Hkh ?kksk.kk dh fd , s s
 l ketftd mRl o ugha gkus pkfg, ftl ea vfu; a=r vkekn&iekkn gkS tS s l jiki ku]
 eka &Hk{k.k] eYy; q) tkuojka dh yMkbZ vkfnA bl ds LFkku ij v'kked us /kEe l Hkkvka dh
 0; oLFkk dh ftl ea foeku] gkFkh vfXuLd&k bR; kfn LoxZ dh >k&d; k; fn [kkbZ tkrh Fkh vksj
 bl idkj turk ea /kEe ds ifr vuqjx insk fd; k tkrk Fkka fogkj ; k=k, q ftuea i'kq/ka
 dk f'kdj jktkvka dk eny eukjat u Fkkj cln dj nh xbA bu ; k=kvka ds vol j ij
 v'kked ck&.kka vksj Je.kka dks nku nrk Fkka o) ka dks l q.kz nku nrk Fkka 0; fDrxr
 mins k ds vke turk ea /keZ id kj.k ea l gk; rk feyhA v'kked us vuod ckS) LFkkuka dh
 ; k=k dh] tS s ck&k x; k] y[Ecuh] fuxyhl kxj vkfnA bu /keZ k=kvka l s v'kked dks ns k ds
 fofHkuu LFkkuka ds yk&ka ds l a dz ea vkus dk vksj /keZ rFkk 'kkl u ds fo"k; ea yk&ka ds
 fopkj tkuus dk vol j feykA l kFk gh bu ; k=kvka l s , d idkj ds LFkkuh; 'kkl dka ij
 fu; a.k jgrk Fkka v'kked us jkT; ds depkfj; ka& i kns'kd] jktpl rFkk ; qrdka dks ifr
 i kpos o"lz /keZ ipkj ds fy, ; k=k ij Hkst ka v'kked ds ys[ka ea bl s vuq akku dgk x; k
 gA vi us jkT; kfhk"ked ds 14oa o"lz ea v'kked us , d uohu idkj ds depkfj; ka dh fu; qDr
 dhA blga /kEek= dgk x; k gA vi us dk; Z dh n"V l s /kEek= , d uohu idkj dk
 depkj h Fkka bu depkfj; ka dk eq; dk; Z turk dks /kEe dh ckra l e>kuk] muea /kEe ds
 ifr : fp insk djuk Fkka os l ekt ds l Hkh oxk& ck&.k] {kf=;] os;] nkl] fu/kZ] o)
 ds dY; k.k rFkk l qk ds fy, dk; Z djrs Fkka os l hekar ns kka rFkk fons kka ea Hkh dke djrs
 Fkka jkT; ea l Hkh idkj ds yk&ka rd mudh igp Fkha mudk dk; Z Fkk /keZ ds ekeys ea
 yk&ka ea l gefr c<kuk] ck&.k] Je.k rFkk jkt?kj kus ds yk&ka dks nku'khy dk; ka ds fy,
 i k&l kfgr djuk] dkj kokl l s ds n; ka dks epr djuk ; k mudk n.M djokuk rFkk yk&ka

dh vU; k; I s j {kk djukA /KEegkek=ka dh fu; qDr I s , d o"lz i wZ ml us I kekT; ds
fofHkUu LFKkuka ij /KEe dh f'k{kkvka dks f'kykys[kka ea mRdh. kZ djok; kA

/KEe ipkj , oa /KEe fot; ds I mHkZ ea v'kked ds vfhkys[kka ea dN , d s fooj. k Hkh
feyrs gA ftul s ml ds , oa fons kka ds i kJlifd I Ecu/kka dk vkHkkl feyrk gA ; s I Ecu/k
dWuhfr , oa Hkkskfyd I kfu/; ds fgrka ij vk/kkfjr FkA tgl; rd if'peh 'kfdR; ka dk
I Ecu/k gS f'kykys[k 5 , oa 13 ea ; ouk dEckstka , oa xkakkjka dk mYys[k gA fdUrq mRrj]
mRrj&if'pe dh bu 'kfdR; ka ds if'pe ea Hkh dN , d h 'kfdR; k; Fkh tks fl dUnj ds
vkØe.k ds ckn LFKkfir gks xbz Fkha vks I keU; : i I s ; ou Fkha buea I s dN dks v'kked
us uke ydJ vfhkfr fd; k gA , d LFKku ij v'kked us dgk fd ml ds /KEe fe'ku
I hekorhZ jkT; ka vks 600 ; kstu tS s I qij {ks=ka ea Hkh i gps FkA f'kykfhkys[k 2 , oa 13 ea
; ou ujsk vfr; kd dk mYys[k gS tks v[keuh , f.V; kd I f}rh; ekuk tkrk gA dgk
tkrk gS fd v'kked fo'kky iRFk ij , d vfhkys[k mRdh. kZ dj; k ftI dh ?kksk. kkvks dh
'kSyh v[kejh ik: i I s i fjr Fkha Hk"kk"kkL=h; v/; ; u I s Hkh bu I EIdka dh i qV gkrh
gA v'kked ds 'kkgctx<h , oa eul gkj f'kykys[kka ea [kjsBh fyfi dk iz kx , oa dN
bJkuh 'kCnka dk iz kx Hkh bl h vks I ds djrs gA : nnkek ds tuwx<+ vfhkys[k ds
vijar ¼ f'peh Hkjr½ ea v'kked ds xouj ds : i ea ; ksjkt rQkLd dk uke feyrk gS
tks Li"Vr% , d bJkuh uke gA

'kkl u I aBu dk ik: i yxHkx ogh Fk tks plnzdr eks Z ds I e; ea FkA v'kked
ds vfhkys[kka ea dbZ vf/kdkfj; ka dk mYys[k feyrk gA tS & jktq] i kns'kd] ; qrd
vkfnA buea I s vf/kdkak jkT; kf/kdkjh plnzdr ds I e; I s pys vk jgs FkA v'kked us
/kfebd uhfr rFk iztk ds dY; k.k dh Hkkouk I s i fjr gkdj muds drD; ka ea foLrkj
fd; k ftI dk foopu vkxsf; k tk; sxA doy egkek=ka dh fu; qDr , d uohu izdkj dh
fu; qDr Fkha cks /kez xg.k djus ds i'pkr-v'kked us /KEe ipkj ds fy, cMh yxu vks
mRI kg I s dke fy; kA i jUrq 'kkl u ds ifr og drbz mnkl hu ugha gA /kez ijk; .krk us
ml ea iztk ds , fgd , oa ikjykd d dY; k.k ds fy, rhoz yxu i sk dhA ml us jtkk vks
iztk ds chp i s d I cu/k dks c<kus ij vf/kd cy fn; kA dfyak ea I ekV v'kked us dgk
gA ^l kjh iztk ejh I arku gS ftI izdkj es viuh I arku ds , fgd I qk vks dY; k.k dh
dkeuk djrk gw ml h izdkj viuh iztk ds , fgd vks ikjykd d dY; k.k vks I qk ds
fy, Hkha tS s , d ek; vius f'k'kq ds , d dqky /kk; dks I ka dj fuf'pr gks tkrh gS fd
dqky /kk; I arku dk ikyu&iksk.k djus ea I ekZ gS ml h izdkj es Hkh viuh iztk ds
I qk vks dY; k.k ds fy, jktqks dh fu; qDr dh gA** og iztk ds dk; Z ds dk; Z djus ds
fy, I nB m| r jgrk FkA vius NBs f'kykys[k ea ml us ; g ?kksk.kk dh] fd& ^gj {k.k
vks gj LFKku ij-- pks og jI kb?kj ea gks vUr% g ea gks vFkok m| ku ea ejs ifrond
eas iztk ds dk; ka ds I Ecu/k ea I qpr dja es turk dk dk; Z djus I s dHkh Hkh ugha
v?kkrkA eas iztk ds fgr ds fy, dk; Z djuk pkfg, A** bl izdkj ge ns[krs gS fd jtkk
ds mRFkkuor vks iztkfgr vkn'kZ ij v'kked us vR; f/kd cy fn; k gA ; gh ugha v'kked us
jtkk ds drD; dk , d u; k n"Vdksk iZrq fd; k gA jtkk iztk dk __.kh gS iztk ds
ifr vius drD; dk ikyu djdsog iztk dk __.k pprk gA v'kked ds vkBoa f'kykys[k

rFkk ekLdh y?kqf'kyky[s k l s ; g vuøku yxk; k x; k gSfd v'kkcd jkT; ds fofHkUu Hkxka ea fujh{kkVU Hkh djrk Fkk} ftl l s turk ds l [k&nø[k dk l h/ks irk yxk l dA iq "kka vks} ifronka }kjk tul EidZcuk jgrk FkA

l ekV v'kkcd us vius jkT; ds rjgoa o"lz ds ckn , d l oFkk uohu izdkj ds mPpkf/kdkfj; ka dh] fu; fDr dhA blga /kEegkek= dgk x; k gA budk ied[k dk; Z turk ea /kez ipkj djuk rFkk nku'khyrk dks mRl kfgr djuk FkA fdUrq izkkl fud n"V l s budk dk; Z ; g Fkk ftlga dkjkol dk n.M fn; k x; k gks muds ifjokja dks vkfFkd l gk; rk nsuk] vijkf/k; ka ds l EclU/k; ka l s l EidZcuk, j[kdj mlga l kRouk nsukA bl izdkj v'kkcd us U; k; vks} n.M ea ekuoh; rk ykus dk izkl fd; kA U; k; dks n; k l s fefJr djds enq cuk fn; kA l ekV v'kkcd 0; ogkfjd Fks mlgkaus eR; m.M dks , dne l ekR ugha fd; k] fdUrq ; g 0; oLFkk dh] fd ; fn l eppr dkj.k mifLFkr gkA rks /kEegki k= U; k; kf/kdkfj; ka l s nM de djokus dk iz Ru djA ftu vijkf/k; ka dks eR; m.M fn; k x; k gks mlga rhu fnu dk vodk'k nsus dh 0; oLFkk dh xbZ Fkh rkfd bl chp muds l EclU/kh muds thounku ds fy, ikfFkZuk dj l dA vks} ; fn ; g l EHko u gks l ds rks os nku&or&ikfFkZuk }kjk ijykd dh r\$kih dj l dA jktøpka dks vkns k fn; k x; k fd vfhkgkj nM ea , d: irk gks vks} U; k; i{ki krjfgR gkA 26oa o"lz ea l ekV v'kkcd us jktøpka vfhkgkj rFkk n.M dka dks Lorærk nh rkfd Åij l sfcuk gLr{kis ds os vkRefo'okl ds l kFk iztk dk fgrdj l dA ; sjktøp l s Mka>kja ykska ds Åij djrs Fks vks} l ekV v'kkcd us blga Lorærk bl fy, nh fd os fufoZu 'kkl u }kjk turk dk fgr djus ea l eFkZ gks l dA v'kkcd us eut; ka vks} i'kø/ka ds fy, pfdRI ky; [køyok; A tgka eut; ka vks} i'kø/ka ds fy, mi ; ksch vksf/k; k; mi yC/k ugha Fkha ogka ckgj l s exkdj yxok; s x, A l Mø ds fdukj s iM+yxok; s x, rkfd eut; ka vks} i'kø/ka dks Nk; k fey l dA vkB dkd ; k 9 ehy ds Okl ysij txg&txg dq [køok; s x, A bl ds vykok vud l; kÅ LFkfir fd; s x; A bl izdkj v'kkcd dh /keZjk; .krk us ml s vud izdkj ds dY; k.kdkjh dk; kA ds fy, i s j r fd; kA mudk 'kkl u d s Unr gkrs gq Hkh ekuoh; FkA 40 o"lz rd jkT; djus ds ckn yxHkx bDi 232 ea v'kkcd dh eR; qgpA ml ds ckn yxHkx 50 o"lz rd v'kkcd ds vud mRrj kf/kdkfj; ka us 'kkl u fd; kA fdUrq bu eks Z 'kkl dka ds l EclU/k ea gekjk Kku vi ; kZr rFkk vfuf'pr gA igk.k cks) rFkk t s vuøfir; ka ea bu mRrj kf/kdkfj; ka ds uteka dh tks l fip; k; nh xbZ gA os , d&nø j s l sey ugha [kkrhA

ck) /kez fu'p; gh l cl s T; knk egROI wkZ FkA ck) /kez us l ekt ds fuEu oxkA dks fu'p; gh vkdf'kr fd; kA , d vl kdr 0; fDr ds fy, Hkh bl ds enyHkur fl) kUrka dks l e>uk l Hko FkA e/; e ekxZ us thou dh l eL; kvka ds fy, , d vkl ku jkLrk iznR fd; kA bl ds fy, u rks nq g rRoehel k ds l e Kku dh t: jr Fkh vks} u v0; kogkfjd vkReR; kx vks} l U; kl dhA bl ds vykok] bl ea [kphzys vutBkuka dh Hkh cgr vko'; drk u Fkha'kq ea ck) /kez dks ied[k l g; kx 0; ol k; h oxZ ea feyKA bl dk Li"Vhdj.k] tkfriFkk ds ifr bl oxZ ds n"Vdksk ea [kstk tk l drk gA cø) Lo; a {kf=; Fks vks} vkUnksyu ckä.kka dh 'kfdR de djus ds fopkj l s foed[k FkA fl) kUr ep tkfriFkk dks ; k rks ux.; vFkok drbz egRo ugha fn; k x; kA vkfFkd n"V l s of.kd oxZ

dh g5l ; r ea of) t: j g6z Fkh y5du l kektfd {ks= ea vc Hkh mudk LFkku fuEu Fkk vks} ckā .kka vks} {kf=; ka dk mlga rēN l e>uk fu'p; gh mudsfy, rdyhQng Fkka

v'kkd ds l e; ea l 2k ds fHk{kq/ka vks} fHk{kq.k; ka us ck) /keZ dk dkQh iZ kj fd; kA 'kjn vks} xh'e __rqa fHk{kq/keZ dk ipkj djrs Fks vks} o"kkZ __rqa eBka dks oki l ykS/rs FkA Hkjh Hkjde vuqBkuka ds LFkku ij ck) ka ds /kkfeZ jhfr dk d6nz ^pR; * vks} 'Lni*' i nrs FkA igys Hkn6rkvka vks} moZk 'kfdR l s l EcfU/kr iq; /keLFkyka dks pR; dgk tkrk Fkka bl rjg bu ykdfiz; /ke&i Fkkvka dk l ekošk dj ck) /keZ us l h/kh l jy turk dks vkdf'kr fd; kA y5du muds tknw Vksus vks} vakfo'okl ds igyw dks t: jr l s T; knk egRo ugha fn; k x; kA 'Lni*' os l ekf/kLFkku Fks ftuea c9 rFkk ck) l 2k ds J) s xq tuka ds HkLeko'kSk ifr'Br fd, tkrk FkA cgr ckj tS s l kph e9 pR; ds l kFk fcgkj dk Hkh fuekZk fd; k tkrk Fkka; g Hkh l 6ko fn; k x; k gSfd LrEHk ck) i Fkk dk , d vl; va Fkk vks} 'kk; n ; g fyax fplg ; k egki'kk.k dk Lekjd Fkka ; |fi vc rd dkbZ fuf'pr l EclU/k fu/kkZjr ugha fd; k tk l drk gSfQj Hkh ; g fopkj rd 7 6r vo'; i rhr gkrk gA l ekV v'kkd ds l e; ea fo'kky eflnjka vks} i ntk LFkyka ds vHkko dk dkj .k ; g fn; k tk l drk gSfd vHkh egkRek c9 dh ifrek dh i ntk T; knk i pfyr ugha g6z Fkha

cgr ckj] v'kkd dh rgyuk l ekV dka vS/vbu ds l kFk dh tkrh gA mul s Hkh jktufhd y{; ka ds fy, b7 kbZ /keZ dk blReky fd; k Fkka bl dk , d iek.k ; g gSfd viuh /otk ij rks muds ; wkuh xQk{kj ; k ekukskte f0LVkd 'k6n l s fudyk g6k dk iz ksk fd; k vks} vius fl Doka ij i gkus n6rkvka dh vkdf; ka dks jgus fn; kA bl rjg ml ds b7 kbZ /keZ dk l eFkZ djus vks} ml ds i rhd fplgka dks viukus ds ckotm] i gkus fo'okl cus jgs vks} l c /keā dh i ntk dh Lor=ark Fkha b7 kbZ /keZ ds i wZ ds dQ jhfr&fjoktka ij fu'k6k vo'; Fkk tS s ?kjka ea vuqBku djuk euk Fkk y5du bl dk dkj .k /kkfeZ ugha Fkka bl ds ihNs Hk; dh ; g Hkkouk Fkh fd dgha ; s l Eesy jktufhd "kM; 6dkjh nyka dk : i u /kkj .k dj nh xbZ fd os vius dks l g{kr egl 7 dj l dA vc mu ij vR; kpkj gkuk cln gks x; k vks} mlga , d l kekl; ekuoh; thou fcrkus dh Lor=ark feyha

jktufhd y{; ka ds fy, ck) /keZ dk iz ksk djus ds dkj .k v'kkd J) kyq mi kl dka dh Jskh l s foyx ugha g6kA 'kkl d ds : i ea vks} , d 0; fDr ds : i ea ml us vius fy, /keZ dh 0; kogkfjd mi ; k6xrk dh mi \$kk ugha dhA l c /keā dh rjg] bl ea Hkh fl) kUr vks} vkpj .k nksuka ea vl rj Fkk vks} i R; d mi kl d us viuh&viuh vko'; drkvka vks} vius& vius ifjošk fo'kSk ds vuq kj nksuka dk vuqeyu fd; kA ; s NkS/6NkS/s l ek; kstu feydj fd l h Hkh /kkfeZ i Fkin'kd dh eksyd f'k{kkvka dk jax cny l drs gA jktufhd {ks= e9 v'kkd ds l mHkZ e9 bl dk , d mnkgj .kj jktRo ds ck) er ds l EclU/k ea fn; k tk l drk gA ikphu ck) /keZ us ^egkl Eer* ; k egkfuokZpr ds fl) kUr dk minsk fn; kA ; g bdjkjukes dk og fl) kUr gS tks iztk vks} iztk }kj k fuokZpr jktk ds chp gq l e>kS s ij vk/kkZjr gA l ekV dks jkT; dk l 6d ekuk tkrk Fkk vks} dj l 6g ml dk vf/kdkjA v'kkd ds vfhkys[kka dk fudV l s v/; ; u djus ij Kkr gkrk gS fd

itzk ds l kfk vi us l Ecu/kka ea ml us Lo; a dks ^egkfuokzpr* u ekudj firkrv; ekukA og jkttk vks iztk dschp firkr vks l arku ds l Ecu/k ij yxkrkj tkj nrk gA

^l c eut; ejh l arku gA ftl rjg ea pkgrk gA fd ejh l arku bl ykd vks ijykd nksuka ea exy vks l [k iklr dj} ml h rjg ea l c eut; ka ds fy, dkeuk djrk gA*

l ekV vks iztk dschp l Ecu/kka ea ; g firor-Hkkouk , d ubz fo' kkrk gA l Hko gs fd ^egkl Eer* dk fl) kUr vc viuk egRo [kks pprk Fkka bl dk dkj.k ; g Fkk fd vc iR; {k x.kra= ds vol j dks dlnhdr fu; a.k dh idfrr ds fy, jkLrk NkMuk iM+jgk Fkka dlnhdr jktra= ea iztk dgha vf/kd vkfJr jgrh gA ; gk; l ekV dks firkrv; l j {kd ekuk tkrk gsu fd jkT; dk l oDA l ekV v' kksd viuh ^kEe uhfr* ds }kjk , d s gh mnkj l j {kd fl) ggA okLro ea cD ds l e; rd mi fu"knka l sfeyus okyh fpuru izkkfy; ka cgr fodfl r gks pprh Fkka vks rRdkyhu fopkj LorU=rk ds dkj.k mudh fofokrk c<rh tk jgh Fkka c<rs gg s vkReokn us 0; fDr dks bruk vure [kh cuk fn; k Fkk fd oka; thou dh l eL; k dk dks l ek/kku [kks tuk vfuok; Zgks x; k Fkka bl fpuru ds l kfk gh l kfk tsa rhFkdjka dk vfga k /kez Hkh foLrkfjr gks jgk Fkka vr% egkREkk cD us vkReokn dks eut; dks vlur } } ea Mkyus okyk rRo l e>dj vks tsa /kez dh udkjRed vkfLdrk vks 'kjhj l a e dh izkkurk ea cks) drk dk fodkl u ns[kdj og exz xg.k fd; k tks muds fopkj l s vf/kd cks) d vks 0; kogkfjd Fkka egkREkk cD dk exz fuofrr dk exz gA /ku] dke vkfn dh r".kk l s gh eut; Lo; a n [kh gsrk gs vks n [ka ds n [k dks c<krk gs vr% , d h r".kk dk {k; gh dY; k.k gA ; g dY; k.k fpr vks vkpj.k dh 'kD rk l s iklr gks l drk gA mudh ; g dY; k.k dh Hkkouk l efn"Vxr gA cD dh eR; q ds nks ; k rhu 'krkCnh ds ckn cks) /kez nks Hkkxka ghu; ku vks egk; ku ea cV x; kA ghu; ku 'kk [kk ea cD ds mi ns'kka dks muds emy: i ea cuk; s j [kk x; kA egk; ku 'kk [kk us cD vFkkz~ 'kkD; fu dks fo'o ds Lokh vks HkDrka dk l dV nij djus okys nor k ds : i ea ipkfjr fd; kA

gfjnuk 'kkL=h

Hkkjrh; n'kz l kfgR; bfrgkl] l kfgR; Hk.Mkj] l Hkk" k cktkj] ejB] 1973

jkseyk Fkki j

% v' kksd vks eks Z l ketT; dk iru] iFke fglnh l d dj .k] f}rh;] 1997]

chy] l epy

% cD) Lfk fjdkMZ vkD otVuZ oYMZ nks okY; Hl 1/1906 1/2

mik/; k; cyno

% ofnd l kfgR; vks l ddr 'kkjnk eflnj] dk' kh 1/1958 1/2

xkrk , l 0, u0 nkl

% fgLVh vkD bf.M; u fQykl Qh] xDFk iFke] eksrh yky cukj l hnl] fnYyh 1/1975 1/2



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यमज दतुं ध ल केत; कनह उलर; क

मकड दस'ky fd''kkj vfXugkr'h
vfl LV8V ikQd j bfrgkl foHkkx
fr0nh ih0th0 dkkyst egjgk] m0i0

viuh okdiVrk vks ifjJe dsfy, ifl)] ^dM yLVu* ds^cju dtu* dk tle 1859
ea gvk FkA Åps dy ea tle gkus ds dkj.k] crk;k tkrk g\$ og cpiu l s gh
J\$Brk&Hkko l s xLr FkA ml dh u; h fu; qDr dks yd j Hkkjr ea rjg&rjg dh ckræ dgh
x; h dN rks i{k ea vks dN foi{k ea mnkgj.kkFkZ 'Msyh x\$Qd* us fy[kk fd l jdkj
vks Hkkjr ds ykx ^bl l s cgr ykHkkfUor gkA** ij fyojiny edjh ds vuq kj ml ea
^; pkvka ds Lohkko ds cgr l s nsk FkA** ^l S/MZ fj0; w us fy[kk fd ^ml dh foJkeghurk
vks niz*] ^gekjs fy,**] ^Hkkjr ea d'V ykoA**¹
1] dtu ds vkus l s vius&vius vupeku dk Hkfo'; jk'Vfgr ds n\$kr s gq mnkjoknh
jk'Voknh Hkh yxk jgk Fk\$ vks os dtu dh vkxeu l s cgr iz'kfUor gq A dtu ds Hkkjr
vkxeu dk Lokxr djrs gq dkad ds 1898 ds enkl vf/ko\$ku ds v/; {k vkumekgu
cl q us vius Hkk'k.k ea dgk % ^ep s ml vaxt dk mYys[k djus dh btktr nht, tks
gekjs n\$ k ea vkdj l okPp in ij vkl hu gksk] tks gekjs l ekV dk ifo= ifrfuf/k gksk
vks tks dy fgurku ds rV ij mrjxkA ifrfuf/k cakv/kh ep s fo"okl g\$fd ep s vki
ykska dh l oZ Eefr ikr g\$tc ea ymZ dtu dh l ok ea viuk gkfnZ Lokxr i\$ k djrk
gA----ymZ dtu dks; g l kkkx; ikr gksk fd os, dHkkr Hkkjr ds fcfV" k "kkl u dks, d
l nh l snw jh l nh ea ys tk, A gekjh dkeuk g\$fd ubZ l nh dk }kj, \$ s rst izdk" k vks
vk"kk l s Hkjs varfj{k ea [kys ftl ea bl Hkfe ij iNfr ds izdki vks ekuoh; nqZyrkva
ds dkj.k vHkh rd fo|eku Nk; k dk v\$ k u'V gks x; k gkA**

dkad us bl h vf/ko\$ku ea iLrko ikl dj dtu dk Lokxr fd; kA^[2] fdUrq; gh
dtu egkn; , \$ s d l j l keT; oknh l kfc r gq fd 1905 ds dkad vf/ko\$ku ds v/; {k

¹ 0 jkskYM"ks ^vyZvkQ % n ykbQ vkQ ymZ dtu** Hkkx 2] iE 295A
² 0 fji kZ/ vkQ bM; u uskuy dkad] 1898] iLrko uE 5A

xks[kys dks vius Hkk'k.k ea dguk i Mle fd % ^; fn ge ykMZ dtu ds "kkl u dh miek bfrgkl ea rykl djuk pgrs g rks geavius nsk ds bfrgkl ea vksj xts ds "kkl udky dh vksj tkuk i Mleka** Hkkjr ds jk'Vh; vknsyus us nsk&fons'k dh bl i' BHkfe ea mluhl oha l nh dks ikj dj chl oha l nh ea i d'sk fd; ka jes'kplnz nu'k ds "kCnka ea ^ykMZ dtu i' Ddk vksj tks'khyk l kekT; oknh Fkka ml s Lojkt; dh Hkkouk l s dkbz l gkufkfir u Fkh vksj u turk ds l g; ks ea fo"okl Fkka-----ml dk vkn"Kz Fkk&rkuk"kkgh "kkl uA**^[3]

dtu us Hkkjr ds "kkl u dk Hkkj l Hkkjyrs gh vius bl pfj= dks mtkxj djuk "kq fd; ka ykMZ dtu ifrfO; koknh uhfr l s ifjr gkdj vud Hkkjr fojkskh dk; Z fd; } ml ds l kekT; oknh vk?kkka ds Oe ea fuEu dk; Z g&

dtu us "kkl u dk d'ndj.k fd; ka Hkkjr rh; ka dks v; kx; ekurk Fkk , oa mlga mPp in nsus ds i {k ea ugha Fkka bl l s Hkkjr rh; l e> x; sfd og Hkkjr ea fcfV" k l kekT; dks l q<+ cukus dk iz kl dj jgk g&

dtu us 1899 ea dydUkk dki kjs'ku , DV ikfjr dj LFkkh; Lok" kkl u ij xgjk vk?kk fd; ka bl ds }kjk dydUkk dki kjs'ku ds l nL; ka dh l q; k 75 l s ?kVkdj 50 dj nh x; hA ljdkj }kjk euksur v/; {k ds gkFk ea cgr T; knk vf/kdkj l ka fn, x, A uxjegki kfydk dks d'oy VDI yxkus vksj vke uhfr fu/kkz.k djus dk vf/kdkj jg x; ka i' kkl u ds ekeys ea v/; {k l o' okz gks x; ka ml ij v'ok yxkus ds fy, kjpg vknfe; ka dh tks tujy de'v' cukbz xbz Fkh ml ea p'us egki 'kz 'dfe"ujkz fl QZ pkj Fkka ckdh vkB ea pkj ljdkj }kjk uketn ik'kz ds vksj pkj ljdkj ds ifrfuf/k Fkka 0; kogkfjdrk ea ; s vkBka ljdkj h b"kkjs ij pyrs Fkka ; g , DV fuxe rFkk ml dh l febr; ka ea Hkkjr rh; fuokpr l nL; ka dks vYier ea djus , oa ljdkj h l nL; ka dk cgr LFkkfir djus ds m}'; l s ikfjr fd; k x; k Fkk] rkfd ljdkj }kjk euksur l nL; ljdkj dh bPNku' kj dke dj l da rFkk fuxe ij ljdkj fu; .k LFkkfir gks tk; A bl ds vykok Hkkjr rh; ka dks jktuhfrd f"kk l s o'pr j [kk tk l da ljdkj dh bl uhfr l s : 'V gkdj 28 Hkkjr rh; l nL; ka us bLrhQk nsfn; k] fdUrq dkbz ifj.kke u fudyka bl rjg dtu Lok; Uk "kkl u vknsyus ij vk?kk fd; ka Lok; Uk "kkl u ij bl vkOe.k dk cgguk ; g cuk; k x; k fd ^uxj egki kfydk ea ckr cgr T; knk gks' gh g' vksj dke cgr de* dtu ds bl vkOe.k dk fojkskh vke&turk usfd; ka cakj yftLysVo d'k' l y ea l g'bnukFk cutiz us bl dh dMle vkykpuk dhA 27 fl r'ej] bl fo/ks d ij cakj yftLysVo v' ayh ea cgl dk vflre fnu Fkka bl dk dMle fojkskh djrs gq l g'bnukFk cutiz us dgk fd bl rkjh[k dks ^cakfy; ka dks Hkkoh i hf<+ ka 'dydUkk "kgj e' LFkkh; Lok; Uk "kkl u ds vr dh rkjh[k ds : i ea ; kn djs' hA^[4]

dtu us "kku&"kk' dr ij cgr vf/kd 0; ; fd; ka ml us 1 tuojh 1903 ea , d "kkunkj njckj dk vk; kstu dj , MoMZ l ire ds Hkkjr dk l ekV gksus dh ?kksk.kk dhA 1899&1900 ea tks Hk; dj vdky i Mle Fkk ml dh pi'v ea cabz e/; ins'k] i atkc] jkt LFkkj] cMksk

³ 0 jes'k plnz nu'k(^b'AM; k bu fn foDVksj; u , t** izdk"ku] dhxu i ky] ynu i E 456&57A

⁴ 0 et'ekj] jk; p'k'kh vksj nu'k ^, u , Moka fgLVh vk' d b'AM; k**] i E 857A

vksj e/; Hkkjr dh fj; kl ra vk xbz FkA bl vdky dk vl j vlxkeh dbz o'kz rd jgkA
 bl dh dkbz ijokg u dj dtu us cMh "kku&"kkdr l s fnYyh njckj fd; kA Hkkjrh;
 us'kvka vksj l ekpkj i=ka us vdky dh , d h glyr ea njckj dk fojksk fd; k Fkk] yfdu
 mudh dkbz l quokbz u gpa dtu ds bl dke dh vkykpuk djrs gq ykyeksu ?kksk us
 dkkad ds 1903 ds vf/ko'sku ds v/; {k in l s Hkk'k.k ea dgk % ^tgk; rd turk dk l aak
 g} bl l s vf/kd dBkj vksj funz h dk; ZD; k gks l drk gSfd , d JSB ljdkj l d kj ds
 l cl s xjhc ykxka ij l cl s T; knk dj yxk; s vksj bl rjg l s , df=r /ku dks 0; FkZ ds
 ukp rek"ka vksj vkfr"ckth ea Qnd n; tcf d turk Hkk[kksej jgh gkA^[5]
 dtu us 1904 ea "Hkkjrh; fo"ofokly; vf/kfu; e** ikfjr fd; k] rkfd fo"ofokly; ka ij
 ljdkjh fu; a.k LFkfr gks l d} bl dkun dk y{; f"kk ij ljdkjh f"kdats dks
 etar djuk] Hkkjrh; ka ds fy, mPp f"kk ds {ks= dks l ektr djuk] vksj f"kk dks jk'Vh;
 fopkj/kkj ds fo:) l ketT; okfn; ka dh fopkj/kkj ds ipkj dk l k/ku cukuk FkA bl
 dkun ds tfj, fo"ofokly; ka dh l hus/ ds l nL; ka dh l a; k l hfer dj nh xbz vksj
 muea ljdkj }kjk uketn l nL; ka dk cgr dk; e fd; k x; kA f"kk ij bl vk?kkr vksj
 ljdkjhdk dk fojksk txg&txg fd; k x; kA bu fojksk djus okya ea dydUkk
 fo"ofokly; ds rRdkyhu midyifr l j vk"kkk ed[ktiz Hkh FkA dtu dh f"kkkuifr ds
 ckjs ea l hE okbz fparkef.k us fy [kk gS % ^ml dh 1/2 ykMZ dtu dh 1/2 f"kk l aakh uhfr]
 ftl dk ikjHk yh okuj dh 'fl fvtd vKMD bAM; k* uked iqr d dks ml dh bPNk ds
 fo:) ; fuofl Vh; ka ij ikB; iqr ds : i ea yknus l s gpk Fkk] 1904 ds bAM; u
 ; fuofl Vht , DV ds ikl gksus ij l ektr gpa ykxka us ml , DV dk ; g vfHk k; yxk; k
 fd fcfV"k ljdkj fgnhrkfu; ka ea vakjsth f"kk ds id kj l s vl aqV gA^{**[6]}
 dtu us 1904 ea ^kkl dh; xki uh; rk vf/kfu; e** ikfjr dj l ekpkj i=ka ij ifrcak
 yxk fn; k rFkk ljdkjh dk; kzy; ka dh xki uh; ckra idV djuk n.Muh; vij/k cuk fn; k
 x; kA vc l ekpkj i=ka ea ljdkjh dk; ka dh fulnk ugha dh tk l drh FkA ; g id dh
 Lorark ij cgr cMk vk?kkr FkA
 dtu us iMk h jkT; ka dks viuh rjQ feykus dk iz kl fd; k] rkfd Hkkjr ea fcfV"k
 l ketT; n<+j [kk tk l dA dtu dh l hekUr uhfr] Okj l dh [kkMh] frCr o phu ea
 l sud VpflM+ ka Hkst us ds dk; ka dk Hkkjrh; ka us tedj fojksk fd; kA dtu dh bu
 xfrfof/k; ka l s l sud 0; ; ea vR; f/kd of) gpa tcf d n jh vksj Hkkjrh; turk Hkk[kkaej
 jgh FkA ml us frCr ij : l h l ketT; ka ds i Hkko dks [kre djus vksj ml s fcl/su dk
 v/k&mi fuosk cukus ds fy, fcfV"k ljdkj dh vutkr l s duzy ; x gtcM ds usRo ea
 , d fe"ku Ygkl k Hkst kA l suk dscy l s frCr; ka ds l kjs fojksk dks dpyrs gq ; g fe"ku
 3 vxLr 1904 dks Ygkl k igpk vksj nykbz ykek dks cgr gh viekutud l a/k ij
 nLr [kr djus dks etaj fd; kA ml s Ygkl k ea , d fcfV"k jsthMh/ j [ku] , d yk [k : i ; k

⁵⁾ bAM; u us'kuy dkkad 1/2 1903 1/2 dk v/; {k; Hkk'k.k] MKR i vkrHk hrkjes k ^fn fgLVh vKMD fn bAM; u us'kuy
 dkkad **] Hkkx 1] inek ifcyds'ku] %cbz 1946/8A
⁶⁾ l hE oHE vkbz fparkef.k (bAM; u ikfyfVDI fl a E; wuh** (binz fo | kpkpLi fr ("Hkkjrh; Lo/khurk l ake dk
 bfrgkl ** l Lrk l kgr; eMy izdk"ku] %ubz fnYyh] 1960/4 iE 93A

ifr o'kz dh nj l s 75 yk[k : i; k gtkz ds rks ij nus tc rd gtkuk vnk u fd; k tk,] vFkkz 75 l ky rd pph dh pks/h dks vajstka ds gkfk l ks nus vks frCcr dk cktkj fcl/su dsfy, [kksy nus dks dgk x; kA fdlrq : l vks phu ds Mj l s fcl/su dh ljdkj us dtu }kjk j[kh xbz bu dBkj "krka dks cny fn; kA jsthMA/ j[kus dh "krzj l dj nh xbz gtkuk ?KVKdj 25 yk[k : i; k dj fn; k x; k vks pph dh ?KkVh ij vf/kdkj dh vof/k ?KVKdj 3 l ky dj nh xBA vajstka ds l kFk 0; ki kj dsfy, frCcr dks X; kBl } xkjrkd rFkk ; krq ea cktkj [kksyus iMA frCcr ij bl p<kbz dk l jk [kpZ Hkkjr l s ol ny fd; k x; kA Hkkjrokfl ; ka dtu ds bl dk; Z ds ifr vl rksk dk vankt bl ckr l s yxk; k tk l drk gSfd dkad ds 1904 ds cabz vf/ko'sku ea bl p<kbz dh] ml fd, x, 0; ; dh vks folrkj uhr dh funk dh xBA egkjuh foDVksj; k dh Lfr dks Hkkjr ea geskk dsfy, cuk, j[kus dsfy, dtu us, d djkm+l s vf/kd : i, [kpZ dj dydUkk ea foDVksj; k eeksj; y cuok; kA tkx: d Hkkjr; ka us bl s ijk/khurk dk Lekjd vks viuh jk'Vh; Hkkouk dk vieku l e>k vks bl dk fojksk fd; kA

dtu dk tks l cl s vykdfiz, l ket; oknh dk; Z Fkk] og Fkk nks l epk; ka ds varl zalka dks oeuL; ea ifjofr djuk] bl ; kstuk dk vatke dtu us cakky ea jg jgs fgnw vks eqLye nks l epk; ka ds vanj QW Mkyuk , oa bzkkz rFkk }s'k dh Hkkouk dks fodfl r djuk] ds : i ea dk; kZlor fd; kA 19 oha l nh ds vlr ea cakky tul ; k rFkk {ks=Qy dh nf'V l s, d fo"ky i l ur Fkka bl ea orzku fcgkj] mMal k rFkk cakys'k "kkfey Fks rFkk ml l e; bl dh tul ; k 7 djkm+80 yk[k Fkha 1905 ea cakky dks i whz cakky vks if"peh cakky ds : i ea nks i l urka dk fuelzk dj] cakky dks gh ugha vfi rj Hkkjr ea uoknr jk'Vbknh , drk : ih fpru dk cVokjk dj l ekt ea l kanf; drk dk chtkjsi M+ dj fn; k] vks viuh pyh vk jgh l ket; oknh uhr] "QW Mkyks vks jkt djks* dk folrkj fd; kA

ljdkj us bl s ^doy iz'kkl fud l hekvka dk i ujz kka du** uke crk; kA ij mUkstr turk dsfy, ; g , d i l ur ds jktufrd , drk dks rkm/us dk iz'u Fkk ftl ea fglun/ka vks eq yekuka dks yMkus dh psVk dh xbz Fkh vks ^ubz mHkjus okyh jk'Vh; rk** dh Hkkouk dks uhpk fn[kkus dk iz, kl fd; k x; k Fkka ykoj Ystj us bl l eak ea fy[kk% ^i whz cakky dh ml dh ; k=k eqLye l Hkkvka ea ml ds mxz Hkk'k.k ftl ea ml us l kei nkf; d vk/kkj ykHk crkdj mudk l eFkz t/kus dh psVk dh] , d h fof/k; ka Fkh tks jktufrd fojksk LoHkko dh Fkh vks Hkkjr ds okbl jk; ds in vks ifr'Bk ds ifr Hkny Fkha** Ystj vkxs fy[krk gS fd fQj ; g vkxs fl) gks x; k fd ^uofufe' i l ur ds xouj l j cfcQhYM Qy j ds ev[k'ki wkz bl mfDr dh ?kksk.kk l } fd ml dh nks i fRu; ka Fkha , d fglunw vks ni jh eq yeku] ij eq yeku i Ruh ds og vf/kd i {k ea Fkk] l Fkfr vks fclM+ xBA**[7]

cakky foHkktu ij , l E , uE c s thz us fy[kk] ^; g ?kksk.kk ce dh rjg fxjha geus viekfur vks /kks[kk dk vutko fd; k-----; g gekjs jktufrd ixfr dsfy, ekr fl)

⁷ 0 Ystj] ykV(uE 1] iE 380&96A

gkrk gS vks ml fglunw vks efl ye , drk ds fy, rks ; g vk?kkr gh gkrk ftl ds vk/kkj ij Hkkjr dk mRFkku fuHkj djrk Fkka** fojksk l Hkk; a vk; kstr dh xbZ vks ijs ns'k ea bl ds fojksk ea Hkk'k.k vk; kstr fd, x, ftl ea cVokjs ds l aak ea ?kksk.kk dh xbZ fd ^; g feys tps ykcka dks cka/us dk iz kl gA ; g cakfy; ka dh ija jk] bfrgkl vks Hkk'kk rd ij tkuc> djfd; k x; k iki iwZ vkOe.k gA**^[8]

yKMZ dtu ds thoh y[kdka ea l s, d ^jKM"ks us vi us uk; d ds fo'k; ea fy[kk gS fd ml ea ^vk"p; ztud foHkurvka vks nskka* dk l eko'sk Fkka ml ds pfj= ea tks fojkskkHkk l Fkk og ml d; ^vkMEcjiwZ vks l knxh] , dkdhi u vks l kelft drk] fopkj fo"kkyrk vks vl fg'.kqk] mnkjr vks uhrk-----A**^[9] ea l kQ >ydrs gA , d vR; f/kd l efkZ vks dHkh u Fkdusokyk yKMZ dtu us ksy; u dh rjg gh nsk vi usea ikys gq Fkk ftl ds fo'k; ea yKMZ jkd cjh us fy[kk gS fd] ^jkt; ds dk; ky; ka ds l Hkh phtka ds fo'k; ea ml sijh tkudkj Hkh og l Hkh dks fun'k nrk Fkk vks ij .kk HkhA** vks bl ds dkj .k dHkh&dHkh dke v/kjk vf/kd jg tkrk gS; k ijk deA

og dke vks iz'kkl u ds ifr bruk l rdZ Fkk fd dkl y l nL; ka dh os'kHkk rd ij ml dh nf'V jgrh Fkh ftl ds fo'k; ea ml us fy[kk fd; g yKMZ pscjys }jk LFkfi r fu; eka ds vuq kj gksk pkfg, A og , d , d k rkuk"kk g Fkk tks fojksk/k; ka dks ugha cnkZ' r dj l drk Fkka bl ea l ang ugha fd ml us iz'kkl dh; e"khujh ea dN l dkj ijk fd; } ij iz'kkl u dks dsunr djus dk ml dk iz kl vaxtka vks Hkkjr; k&nkska us uki l Un fd; ka , d vks rks ml us nHkZk vks lyx ds fo:) l iwZ eu l s yMkoZ N&M] ftl us ns'k dk pjk gh Hk l dkj fn; k Fkk] ij n jh vks , d dfBu vkfkd volFkk ds chp ml us fnYyh ea , d "kkunkj njckj fd; k ftl ij vUko"; d gh vikj /kujk" k dk 0; ; gpk ftl bl ns'k ds gtkjka xjhc uj&ukfj; ka ds vka wikaN us ds iz kx ea yk; k tk l drk Fkka

l Qy os ykx ekus tkrsga tks vi usef'r'd dk njoktk [kyk j [krs gA ij dtu ea ge , d fofp= 0; fDroknh vks O] LoHkko dk ; yki h; ifrfuf/kRo ns[krs ga tks dHkh&dHkh tku cu>dj phtka dks 0; fDrxr ifr'Bk dk iz'u cuk yrk Fkka cakky dk foHkktu , d k gh , d iz'u Fkk ftl s ml us 0; fDrxr ifr'Bk dk iz'u cuk; k vks bl ekeys ea rks ml dk [kj kQrh LoHkko Hkh l keus vk; k tc ml us l c jkLrka dks cn ns[k fglunw efl ye HksHkko dh uhr voukuh ijk dk dj nHA yKMZ dtu dh dydUkk dkWkj s'ku ds fo:) vykdrka=d vks ifrfO; koknh uhr] ml dh f"kk dh jk'Va fojkskh uhr] rFkk i karh; l okvka ds fy, ifr; ksrk ijh{kk dh ml ds }jk l ekfir dh ppkz i hNs dh tk pph gA bl l aak ea ge ^gajh dkVu* dks m) fjr dj l drs ga ftl us fy[kk gS fd] ^yKMZ dtu us Lo"kk l u dh ; kstuk dks detkj vks griB l kfg fd; ka ml us fo"fo | ky; ka dk depkjhdj.k dkj fn; k vks , d k gh vl; ykdfiz, f"kk ds {ks= ea Hkh ml us fd; k] ml us

⁸ 0 , l e , u e cuti ^, us'ku bu n efdax**] jkcv4] i e 550A

⁹ 0 jkayM"ks iwkdR] u e 2] Hkx 2] i e 384A

ifr; kxrk ds LFku ij l okvka ea ljdkh uke du dh i Fkk i kjhk dh] vks ml us bl ckr
dh i R; {k ?kksk.kk dh fd dN tkfr ds ykx gh Åps in i klr dj l drsga**^[10]

ykmZ dtZ dk viuh tkfr dh mPprk ea vR; f/kd fo"okl Fkk vks og dgk djrk
Fkk fd b'oj us Hkkjrh; HkkX; dks fcfV"ka ds gkfk ea l ka j [kk Fkk vks bl fy, fcfV"ka dks
gh ; g vf/kdkj gS fd og viuh dk; fof/k r; djs vks bl ds fy, mlgatuer yus dh
dkbz vko"; drk ugha gA 1903 ea ^pfcj vkQ dkel Z ds l e{k cksyrs gq ml us ?kksk.kk dh
fd] ^; fn e p s ; syxk fd ge mPp dkumu vks mUke m } s ; ka l si fjr gkdj Hkkjr ds fy,
dk; Z ugha dj jgs g ml l sviuk l adk fcuk vkg Hks l ekr dj nakkA ij ; g bl fy, gS
D; kad ea bl nsk ds Hkfo'; ea fo"okl djrk gw vks ; g Hkh fo"okl djrk gw fd gekjh
^tkfr blga mu Åpkb; ka ij igpk nsxh tgka rd vkh os ugha igpA blgha ckrka dks /; ku
ea j [kdj ea l gl djrk gw vks vks c < f k gA** ykmZ dtZ ds erkuq kj fcfV"ka l s
vf/kd Hkkjrh; fgrka dk Kku fd l h dks ugha Fkka ij MKNE b'ojh i l kn us fy [kk gS fd]
^ml dk 1/2 dtZ dk 1/2 vge* ml dsekFis ij l okj Fkk] ft l us ml smnh; eku jk'Vbkn ds fpā
dks Hkh ugha ns[kus fn; k] ml dh fe"ku Hkkouk dks Hkh dyf'kr dj fn; k] ml s m) r cuk
fn; k vks dBkj] rFkk ml s LoHkko l sykxka ds HkkX; ij "kkl u djus ds v; kx;] tks u; s
thou o u; h vk"kk dh vks vka k mBkdj ns[k jgs FkA**^[11]

^xki ky N'.k xks[ky* us fy [kk fd ^dtZ ea cf) rks Fkh ij mnkj dYiuk dk
vHkko Fkka xg vf/kdkfj; ka l s tks l adk ml ds i kjhk ea vPNs Fks ckn ea dfBu vks [kjk
gks x; A Hkkjr ea ml ds l kFkh ml l s Mjrs vf/kd vks vknj de nrs FkA tc og i'klu
gkrk Fkk rks vkd'kd yxrk Fkka ij tc og vi'klu gkrk rks l j okYVj ykjbl ds
erkuq kj ^og vius fojkskh dks eks ds f'kdats rd [khp ds ys tk l drk Fkka** ml ea
HkfDr vks xgu Lug Hkkouk dh i jkd'k Bk Fkka dHkh&dHkh vius fe= ds eR; qij ^og
"kkjhjd rks ij ifrfØ; k 0; Dr djrk Fkka** tktZ ob/kke vks vYYM fy l u dh eR; qij
VkbEl ea 10 tu vks 7 tykbz 1913 ds ml ds i = ka l s ; g Li 'V gA fQj Hkh ; fn] ^fd l h
ckr ds dgus ; k gks tkus l s og i jkd'k Bk ds nqk dh fLFkr ea igp tkrk Fkk] rks l kFk
gh fd l h ckr dks u rks og Hkkyrk Fkk vks u {kek djrk Fkka og vijk/kh dks doy
i wkr; k jkLrs l s gVl nsk Fkk ; k fQj ml dk thou gh l nk ds fy, l ekr dj nsk Fkka**
vks bl fojkskh Hk'kh rRoka ds fo'k; ea bl ds vrfjDr dgk tk l drk gS fd] ^vius
vfr"kdDr"kkyh Luk; vka ea og ml okrkoj.k dk fofp= l adkj j [krk Fkk tks de gh
ns[kus ea vkrh gA**

dtZ 1905 ea baxym okil ykS/kA N%ekg ckn ml dh i Ruh dk ngkUr gks x; ka
oS s rks ml s gkml vkt ykm+ Z ea vk; jyM ds fi; j ds : i ea , d txg i klr gks x; h]
ij ml us dk Qh l e; rd jktuhr ea vf/kd Hkkx ugha fy; ka 1911 ea ml s ^vyZ dk in
inku fd; k x; k vks 1915 ea ml s l a q r ea = eMy ea ^ykmZ i hohl hy* fu; q r fd; k x; ka
1916 ea ml s vius fir k ds inka dk mUkj kf/kdkj i klr gwka 1917 ea ml us nll jk foog

¹⁰ 0 I j gsjh dkVu(^ekmZ bM; k** i E 423A

¹¹ 0 b'ojh i l kn(^ , fgLVh vkt ekmZ bM; k** i E 339A

fd; kA bl h og dkl y dk ykMZ i d hMsV gks x; k vks I kFk gh gkml vkQ ykMf Z dk
us kA i Eke fo"o ; q ds ckn ml us i s j l "kkar I Eesyu ea fons'k ea-h dh gfi ; r I s Hkkx
fy; kA 1921 ea ml s ekfDbl cuk; k x; kA og , dk, d chekj i Mf vks ynu ea 20 ekpZ
1925 ea ml dh eR; qgks x; hA



Lord Curzon