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Impact of Land Reforms on Socio-economic Life of Scheduled Castes (In Perspective of Land Distribution Programme)

***Lokesh Kumar**

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Landlessness is the indicator which indicates poverty of Scheduled Caste's family in India. Poverty, hunger, unemployment, down nutrition, bad health, illiterateness, inequality, discrimination and social protection all are linked to land ownership. Land redistribution programs have had limited success for several seasons. In the above circumstances the present study is mainly concentrated to know the impact of land reforms on socio-economic characteristics of Scheduled Castes in study area. The study based on 70 respondents which got land (patta) during 2007-2012 under land reforms in tehsil Gabhana of the district Aligarh U.P. Stratified random sampling has been adopted for selection of respondents. Proportionate number of respondents selected by using random number table.

It was found that a large number of respondents engaged in the occupation of labour mainly agriculture, construct and daily wages labour so that economic status of the respondents found low. But after having a piece of land, economic status of the respondents found improved of all sub-castes. The average size of allotted land found 0.17 ha, it reflects that the actual size of allotted agriculture land found very small. Large number allotment made on allotted land either unfertile land or fallow land so that they could not able to develop land for agriculture production. Large number of respondents having semi-irrigation facility on their allotted land, so that they depend on their neighbor's and government tube well and also canal water. The situation of cultivation reflects that large number of respondents cultivating their allotted agriculture land either single crop or mixed crop but they were gaining production. For this situation, large number of respondent said that allotted land used mainly for wheat crop but other crops depend on irrigation facility and fertility of land.

India has a large number of rural poor and landless household's poor also in the world. Landlessness is the indicator which indicates poverty of Scheduled Caste's family in India. Poverty, hunger, unemployment, down nutrition, bad health, illiterateness, inequality, discrimination and social protection all are linked to land owner-

ship. Since independence, the country has taken substantial policy and legislative steps to address the problem and has produced unrivalled volume land legislation in the process.

Dr. Ambedkar regarded agriculture as primary industries which are concerned with extracting useful material from the Earth, the soil

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or water, and take the form of hunting, fishing, stoke raising, lumbering and mining. He regards this diminutive size of holdings to be greatly harmful to Indian agriculture. He concluded that India is a largely an agricultural country and its agricultural productivity is lowest. Land reforms programs should become comprehensive and encompass much more than the reform of land tenure or land distribution.¹ Land redistribution programs have had limited success for several seasons. Hence the results have varied from one state to another state. Moreover, the redistribution of land has really been fortified by protective measures that could prevent re-concentration of ownership and recurrence of crises.²

New Perspectives on Land Reforms in India based on analytical approaches as (1) Neo-classical welfare economic, (2) Marxian approaches, (3) Political economical approaches. It has economic, social and political dimensions. The economic dimension of land reform involved the ownership of land by a small group did not actually cultivate but exploited the actual tillers who were the tenants and agricultural labours. As far as the sociological dimension is concerned, traditional, the upper castes owned land and lower castes were the tenants/Agricultural labours. Even today we do not find the lower castes owning land in any significant measure and the upper castes working as tenants/Agricultural labours. The political dimension of land reforms is more evident because the owners of land have been supports of Government of the power and the same time they depend on government for their protection.³ From the point of society, so much of land which is an important asset is going waste. This is the direct consequence of the combined effect of abolition of tenancy and operation laws of inheritance.

Yet, landlessness continues to be a major is-

sue, especially in rural India. It is pleasing to hear of slogan like land to tiller: but what is the reality on the ground? Even in case where the SCs are, on the paper, the owner of land in question, there is every possibility that the actual benefit is being reaped by someone else. There has also been instance of uncultivable or barren land being handed over to the beneficiary.⁴ Therefore, Government of India has systematically endeavored to protect and promote the rights of SCs and STs with regards to control and use of land through land reforms. However, the reforms were not successful and majority of SCs are still landless.

Objective of the Study

1. To study the allotment, size and structure of agriculture land allotted to Scheduled Castes for cultivation purpose in the research area.
2. To assess the impact of the allotted agriculture land on the socio- economic condition of the Scheduled Castes.

Research Area- Tehsil Gabhana of the district Aligarh U.P. selected as study area.

Universe of the study- The total 321 number of Scheduled Castes households who got allotment of land (patta) during 2007-2012 under land reforms of Tehsil Gabhana of Aligarh district selected as the universe of the study.

Unit of the study- An individual member of Scheduled Castes family who got allotment of land (patta) during 2007-2012 under land reforms selected as the unit of the study.

Sampling frame of the study- The total 253 man and women of Scheduled Castes got allotment of land under land reforms during 2007 to 2012 in tehsil Gabhana of Aligarh district. This population selected as sampling frame of the study.

Table 1
Land Allotted to Scheduled Castes 2007-2012 Tehsil Gabhana, Aligarh

Year	2007-08	2008-09	2009-10	2010-11	2011-12	Total
Tahsil						
Gbhana	98	26	56	37	36	253

Source- Land Record Office, Tehsil Gabhana, Aligarh 2014.⁵

Sample Size of the Study- The total 70 households of Scheduled Castes have been selected as frame of sample size for the study and this is proportionated 27 per cent of the sampling frame i.e. of 253 beneficiaries of Tehsil Gabhana. The year wise selection of the households selected as under: -

Table 2
Sample Size of the Study Area

Year	2007-08	2008-09	2009-10	2010-11	2011-12	Total
Tahsil						
Gabhana	26	7	16	11	10	70

Source- Computed from the table of Land Record Office, Tehsil Gabhana, Aligarh 2015

Sampling- Stratified random sampling has been adopted for selection of respondents. Proportionate number of respondents selected using random number table.

Collection of data- The primary data collected directly from the research area through direct interview with respondents, and also enacted field observation and group discussion with respondents.

Table 3
Distribution of the Respondents by their sex and Sub-caste

Sub-Castes	Gende		Total
	Male	Femal	
Jatav	20 (58.8)	14 (41.2)	34 (100.0)
Dhobi	5 (41.7)	7 (58.3)	12 (100.0)
Balmiki	5 (27.8)	13 (72.2)	18 (100.0)
Khatik	4 (66.7)	2 (33.3)	6 (100.0)
Total-	34 (48.6)	36 (51.4)	70 (100.0)

Source- Primary data survey of research area Tehsil Gabhana of district Aligarh, 2015

Note: The figure in bracket indicate percentage

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Gender distribution of the various sub-castes of the respondents under study shows that among all the respondents, there were 48.6 per cent male and 51.4 per cent were female respon-

dents. Among the respondents, it was accounted that Khatik Sub-caste male having high 66.7 per cent allotment of land and female 72.2 per cent for the sub-caste Balmiki having a high per cent of land allotment in the study area.

Table 4
Agriculture Land Allotted to Scheduled Castes Respondents

Sub-Caste	Area (in ha)				Total
	0.08-0.16	0.16-0.25	0.25-0.36	> 0.36	
Jatav	20 (58.8)	12 (35.3)	1 (2.9)	1 (2.9)	34 (100.0)
Dhobi	11 (91.7)	1 (8.3)	0 (0.0)	0 (0.0)	12 (100.0)
Balmiki	15 (83.3)	1 (5.6)	0 (0.0)	2 (11.1)	18 (100.0)
Khatik	2 (33.3)	4 (66.7)	0 (0.0)	0 (0.0)	6 (100.0)
Total	48 (68.6)	18 (25.7)	1 (1.4)	3 (4.3)	70 (100.0)

X=2.14, Source- Primary data survey of research area Tehsil Gabhana of district Aligarh, 2015

Note: The figure in bracket indicate percentage

Allotment of land to the respondents shows that there were 68.6 per cent respondents got in a range of 0.08-0.16 hectares while 25.7 per cent respondents got in a range of 0.16-0.25 hectares and 1.4 per cent respondents got in a range of 0.25-0.36 hectares' land. Remaining 4.3 per cent respondents were got 0.36 hectares and above. The average

size of allotted agriculture land found 0.17 hectares, it reflects that majority of the respondents got allotment of land 0.16 hectares and less than 0.16 hectares. It shows that very few respondents could get more than 0.16 ha and above. It means the actual size of allotted agriculture land found very small especially for the Scheduled Castes.

Table 5
Physical Possession on Allotted Agriculture Land

Sub-Caste	Physical Possession		Total
	Yes	No	
Jatav	27 (79.4)	7 (20.6)	34 (100.0)
Dhobi	12 (100.0)	0 (0.0)	12 (100.0)
Balmiki	11 (61.1)	7 (38.9)	18 (100.0)
Khatik	4 (66.7)	2 (33.3)	6 (100.0)
Total	54 (77.1)	16 (22.9)	70 (100.0)

Source- Primary data survey of research area Tehsil Gabhana of district Aligarh, 2015

Note: The figure in bracket indicate percentage

Physical possession on allotted land shows that 77.1 per cent respondents got physical possession and 22.9 per cent respondents could not get physical possession on allotted land. For Jatav sub-caste respon-

dents were found to have high per cent 79.4 physical possession on allotted land and 38.9 per cent respondents for Balmiki sub-caste accounted no physical possession on allotted land of the study area.

Table 6
Fertility of Allotted Agriculture Land to Scheduled Castes

Sub-Caste	Fertility			Total
	Fertile	Trenched	Fallow Land	
Jatav	15 (55.55)	0 (0.0)	12 (44.45)	27 (100)
Dhobi	8 (66.6)	0 (0.0)	4 (33.4)	12 (100)
Balmiki	7 (63.64)	1 (9.09)	3 (27.27)	11 (100)
Khatik	2 (50.0)	0 (0.0)	2 (50.0)	4 (100)
Total	32 (59.25)	1 (1.86)	21 (38.89)	54 (100)

Source- Primary data survey of research area Tehsil Gabhana of district Aligarh, 2015

Note: The figure in bracket indicate percentage

The data given in the table shows that majority of the respondents 59.25 per cent of the total 54 respondents who possessed on allotted land got fertile land while 38.89 per cent got fallow land. The remaining 1.86 respondents who were got trenched land possessed by them. Sub-caste wise fertility of land shows that respondents for Dhobi sub-caste possessed high 66.6 per cent of fertile land while Valmiki sub-caste

9.09 per cent respondents possessed trenched land and for Khatik sub-caste having high 50 per cent of fallow land of the study area. It was found that on a large number allotment made on agriculture land either unfertile land or fallow land so that respondents could not able to develop allotted land for agriculture. That's why most of the respondents depend on other source of income for their livelihood.

Table 7
Irrigation on Allotted Agriculture Land to Scheduled Castes

Sub-Caste	Irrigation			Total
	Irrigated	In Irrigated	Semi Irrigate	
Jatav	3 (11.11)	0 (0.0)	24 (88.89)	27 (100)
Dhobi	3 (25.0)	1 (8.3)	8 (66.7)	12 (100)
Balmiki	2 (18.2)	0 (0.0)	9 (81.8)	11 (100)
Khatik	1 (25.0)	0 (0.0)	3 (75.0)	4 (100)
Total	9 (16.66)	1 (1.85)	44 (81.49)	54 (100)

Source- Primary data survey of research area Tehsil Gabhana of district Aligarh, 2015

Note: The figure in bracket indicate percentage

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Irrigation facility on allotted land shows that there were 16.66 per cent respondents who said that they had got irrigated land while majority of the respondents 81.49 per cent said that they had semi-irrigated land. There were 1.85 respondents said that they had not irrigation facility on allotted land of the study area.

It was found that large number of respondents having semi-irrigation facility on their allotted agriculture land. They depend on their neighbor's tube well and government tube well for irrigation on their allotted agriculture land. They are still not able to access the irrigation facility.

Table 8
Cultivation of Allotted Agriculture Land to Scheduled Castes

Sub-Caste	Cultivation		Total
	Cultivated	Leased Out	
Jatav	24(88.88)	3 (11.12)	27 (100.0)
Dhobi	11 (91.7)	1 (8.3)	12 (100.0)
Balmiki	7 (63.63)	4 (36.37)	11 (100.0)
Khatik	4 (100.0)	0 (0.0)	4 (100.0)
Total-	46 (85.19)	8 (14.81)	54 (100.0)

Source- Primary data survey of research area Tehsil Gabhana of district Aligarh, 2015

Note: The figure in bracket indicate percentage

cultivation of allotted land shows that among all the respondents, there were 85.19 per cent respondents cultivated allotted land and 14.81 per cent respondents leased out their allotted agriculture land. Analyzing the data sub-caste wise reflects that large number 91.7 per cent respondents of the sub-caste Dhobi were cultivating allotted land while 36.37 per cent from the sub-caste Valmiki were leased out allotted land.

The situation of cultivation reflects that large number of respondents cultivating their allotted agriculture land in all sub-caste of the study area. It was found that large number of respondents cultivating their allotted land either single crop or double crop but they were gaining pro-

duction on allotted agriculture land.

Kuppuswamy's^{6,7} Classification on Socio-economic Status- The Socio-economic status (SES) of the Scheduled Castes families who got allotted agriculture land study is analyzed with accordance to the outcomes of the research data of education, occupation and income with reference to the Kuppuswamy's classification of socioeconomic status scale given below.

Education- The main factor of Education also plays a role in income. Median earnings increase with each level of education. Education plays a major role in skill sets for acquiring jobs, as well as specific qualities that stratify people with higher SES from lower SES.

Table 9
Education of the respondents

Standard Score	Education	Frequency	Percent
1	Illiterate	48	68.6
2	Primary	06	8.6
3	Middle	09	12.9
4	High School	04	5.7
5	Intermediate	02	2.9
6	Under Graduate	01	1.4
	Total	70	100.

Source- Primary data survey of research area Tehsil Gabhana of district Aligarh, 2015

The above table clearly designated the education of the head of the family by rating on seven-point scale with a standard score ranging from 1 to 7. It is found that, 1.4 per cent of the educated respondents were under graduate, 2.9 per cent were Intermediate, 5.7 per cent were high school, 12.9 per cent were middle, 8.6 per cent had received primary education and about

68.6 per cent were illiterate.

Occupation of the respondents- Occupational prestige as one component of socio-economic encompasses both income and educational attainment. Occupational status measures social position by describing job characteristics, decision making ability and control, and psychological demands on the job.

Table 10
Occupation of the Respondents

Standard Score	Occupation	Frequency	Percent
1	Unemployed	35	50.0
2	Unskilled worker	30	42.9
3	Semi-Skilled worker	05	7.1
	Total	70	100.0

Source- Primary data survey of research area Tehsil Gabhana of district Aligarh, 2015

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Based on the fact and figures of the above table, occupations of the respondents were rating on six-point scale with a scores ranging from 1 to 10. It is observed that, 7.1 per cent families were semi-skilled worker with private job, while 42.9 were unskilled worker while 50 per cent were unemployed.

Income of the respondent- Income is also the form of unemployment or worker's compensation, social security, pensions, interests or dividends, royalties, trusts, alimony, or other governmental, public, or family financial assistance. Income is a commonly used measure of socio-economic because it is relatively easy to figure for most individuals.

Table 11
Income of the respondents

Standard Score	Income	Frequency	Percent
2	1601-4809	35	50.0
3	4810-8009	31	44.3
4	8010-12019	02	2.9
6	12020-16019	02	2.9
	Total	70	100.0

Source- Primary data survey of research area Tehsil Gabhana of district Aligarh, 2015

The above table discerned the distribution of monthly income of the respondents. Monthly income was calculated by dividing the total monthly income in rupees from all sources. The standard scores were rated on a four-point scale with scoring from 2 to 6. The standard score of 1 is missing because the monthly income of this research study is above 1600/-, based on the

Kuppuswamy's socio-economic scale of monthly income, SES Score of 1 is equal to below 1600. It is found that, about 50 per cent of families were having monthly income of between 1601-4809 rupees, while 44.3 per cent having between 4810-8009 rupees, another 2.9 per cent having between 8010 to 1209 rupees and about 2.9 per cent were having 12020 rupees and above.

Table 12
Socio-economic Scores

SES Score	Frequency	Percent	SES Score	Frequency	Percent
3	09	12.9	10	01	1.4
4	25	35.7	11	03	4.3
5	01	1.4	12	01	1.4
6	17	24.3	14	01	1.4
7	04	5.7	15	01	1.4
8	06	8.6	Total	70	100.0
9	01	1.4			

Table 13
Overall Assessment of Kuppuswamy's Socio-economic Scale

Socio-economic Classes	Total Score	Frequency	Percentage
Upper (I)	26-29	00	0.00
Upper middle (II)	16-25	00	0.00
Lower middle (III)	11-15	06	8.6
Upper lower (IV)	5-10	30	42.8
Lower (V)	<5	34	48.6
	Total	70	100.0

Source- Computed from Above Tables

With accordance to the Kuppuswamy's classification of total Grade Scores of the socio-economic status, the research data depicts through the above table that 34 families' 48.5 percent belonged to lower socio-economic status, while 30 families 42.8 per cent belonged to upper lower socio-economic status. Only 6 families 8.6 per cent belonged to lower middle socio-economic status.

Finding and Conclusion

1. Among the respondents, it was accounted that Khatik Sub-caste male having high allotment of land and female for the sub-caste Balmiki having a high per cent of land allotment.

2. It was found that a large number of respondents engaged in the occupation of labour mainly agriculture, construct and daily wages labour so that economic status of the respondents found low. But after having a piece of land, economic status of the respondents found increased of all sub-castes.

3. The average size of allotted land found 0.17 hectare, it reflects that majority of the respondents got allotment of land equal to 0.16 hectare and less than 0.16 hectare.

4. It was found that very few respondents

could get more than 0.16 hectare and above allotment of agriculture land. This means the actual size of allotted agriculture land found very small.

5. It was found that there were 77.1 per cent respondents got physical possession and 22.9 per cent respondents could not get physical possession.

6. It was found that there were 12.5 per cent respondents of the total 16 respondents who said that the physical possession not provided by patwari (revenue officer).

7. It was found that on a large number allotment made on agriculture land either unfertile land or fallow land so that respondents could not able to develop allotted land for agriculture propose. That's why most of the respondents depend on other source of income for their livelihood.

8. It was found that large number of respondents having semi-irrigation facility on their allotted agriculture land. Mainly they depend on their neighbor's and government tube well and also canal water was far from their reach for irrigation on their allotted agriculture land. They are still not able to access the irrigation facility.

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Partition of India and Women

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15 August 1947 had not only come with the charm of Independence but also gave the sadness of Partition- India and Pakistan. Several million people exchanged their homes and countries. A massive transfer of population took place at a very short notice, when people were not ready for the transfer. The thing became more massive when the riots began, and the worst sufferers of Partition were the women. There was widespread sexual savagery: about 75,000 women are thought to have been abducted and raped by men of religious different from their own land indeed sometimes by men of their own religion. Women of both sides had paid the price of Independence by losing their own Independence and womanhood. The purpose of the study is not to forget the partition and to know that the biggest price of Independence was paid by women. Partition came as an inevitable part of Independence and partition created a havoc on women. No one should ever forget what happened then, on women, and take lesson from history because it is rightly said "Forgotten History Repeats."

Attainment of Independence for India on 15th August 1947 marks the end of the nearly two centuries of British rule. Independence of India was an achievement for the Indian people who had waged a long drawn struggle for freedom against the British Empire. When the Constituent Assembly met at Mid night and declared that India was now free and an Independent state. The whole country filled up with joy.¹

15 August 1947 had not only come with the charm of Independence but also gave the sadness of partition, India and Pakistan. The Partition of India represented a division of the sub-continent between a Muslim Pakistan and a Hindu India. This resulted in one of the greatest migrations in the history of the world.² By far the largest proportion of these refugees-....More than ten millions of them, crossed the west, to

Pakistan, Hindu and Sikhs East, to India.³

Riots and Women

Partition was and has remained a decisive event in India's social and political life, several million people exchanged their homes and countries and more that such a massive transfer of population took place at a very short notice, when people were not yet ready for the transfer. The natives were uprooted and it was certainly a horrible experience for them to give up their belongings and rush to a land which was not theirs.

The things became more massive when the riots begun. From the very next day of our independence communal trouble began to cast gloom in the Capital. There massacres took place everywhere and it accompanied the movement of the people across the boundary; and it often ex-

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pedited it. It was the news of murder and cruelty. It was learnt that in the East Punjab, Hindu and Sikh mobs had attacked Muslim Villages. They were burning houses and killing innocent men, women and children. Exactly the same reports came from the West Punjab. Muslims there were killing indiscriminately men, women and children of the Hindu and the Sikh Communities. All human values were debased and trampled. The whole Punjab, East and West, was becoming a graveyard of destruction and death. There was no difference left between human being and animals.⁴

The biggest price for Independence was paid during the partition of India, when over a million people died. Estimates of the dead vary from 200,000 (the contemporary British figure) to two million (a later Indian estimate) but that somewhere around a million people died is now widely accepted, and nearly eighteen million were uprooted from their homes and hearths and became refugees.⁵

In Novel *Train to Pakistan*, Khushwant Singh portrays the reality of the situation by laying the blame of the horrible tragedy upon both the communities,

“Muslims said that Hindus had planned and started the killing. On the other hand, the Hindus, put the blame on the Muslims. The fact is that both side killed. People belonging to both sides were shot and stabbed, speared and clubbed tortured, raped.”⁶

Partition was the darkest period in the history of Modern India. Riots brought out the brutality, inhumanity and madness of mankind. The families were divided and their homes were destroyed, villages were abandoned and the crops were left to rot. Urvashi Butalia said,

“Partition was surely more than just a political divide or a division of properties of assets and liabilities. It was also.... A division of

hearts.”⁷

Khushwant Singh in his book *Train to Pakistan* narrate the story of Man's inhumanity continues to invade in Mano Majra, a tiny village in Punjab, at the Indo-Pakistan border on the banks of river Sutlej. The tempo of death increases. The Sutlej river yield hundreds of floating corpses of Muslims tortured and Mutilated. Swelling Sutlej is another horrible sight, with floating corpses of men, women and children.... In the night, the river's looking like a sheet of paper, symbolized the bleak deeds of violence. The cries of human voices calling for help, seemed to arise from the water. The corpses floating on the water made the scene horrible. The ghastly murder of these innocent people.... Men, women and children.... Told the tale of woe caused by the partition. Khushwant Singh gives a pathetic portrayal of this ghastly scene:

“There were also men and women with their clothes clinging to their bodies; little children sleeping on their bellies with their arms clutching the water and their sating buttocks dipping in and out. The sky was soon full of kites and vultures. They flew down and landed on the floating carcasses. They pecked till the corpses themselves rolled over and shooed them off with hands.”⁸

The worst sufferers of Partition were the women. There was widespread sexual savagery: about 75,000 women are thought to have been abducted and raped by men of religious different from their own land indeed sometimes by men of their own religion.⁹

The attacks on the women were made on two levels: firstly, women as an embodiment of the community honor and secondly, their bodies as the site of community reproduction. Dishonoring a women, you dishonor the religion, honor and culture of the man associated with the women.¹⁰

At that time women of both side suffered a worse than death—— they were raped, tortured, sold, sometime gang raped, parading naked women through town, branding the breast and genitalia with slogans like Pakistan Zindabador Hindustan Zindabad or symbol of the Hindu trident or Islamic crescent moon.¹¹

Abduction and rape were part of this Scenario. Even worse, abducted women were often sold from hand to hand and were ill used by their captors. AnisKidwai records:

“We have considerable evidence before us to show that 75% of the girls are still (Probably in 1949) being sold from one man to another. [These] girls of tender years have not been able to settle down anywhere, nor will they be able to settle down for many years. Their youth is being sold for a few thousand, and lustful men, having satisfied their lust for a while begin to think of the monetary benefit that could come from their sale.”¹²

Leonard Mosley gives a brutally frank picture of the Partition riots,

“In the nine month between August 1946 and the spring of the following year, between 14 and 16 million Hindus, Sikhs and Muslims were forced to leave their homes and flee to safely from blood crazed mobs. In the same period over 6,00,000 of them were killed. But no, not just killed. If they were children, they were picked up by their feet and their heads smashed against the walls. If they were female children, they were raped and then their breast was chopped off. And if they were pregnant, they were disemboweled.”¹³

Rape especially was used as a weapon not just to humiliate the women and their family, but also to see one’s own seed in the enemy womb. Those women who were impregnated with the bad seed were at that time forced to undergo abortion to maintain the purity of the community.¹⁴

Women of all ages, ethnic groups and social classes were victimized. In many more tragic cases, father fearing that their daughters would soon be raped, pressured and forced his own daughter to commit suicide or some time killed their own female relatives to protect the honor of the family. Even those women who were survived these atrocities could not live with their past realities and committed suicide.¹⁵

Urvashi Butalia says that she, I believe that in times of Communal strife and Violence, Women remained essentially non-violent and were at the receiving end of violence as victims, and that they were left with the task of rebuilding the community. These assumptions inform much historical writing on violence. As well as the thinking of feminist groups as the passages that follow, taken from an activist pamphlet,

“I am a woman

I want to raise my voice

Because communalism affects me

In every communal riot

My sisters are raped my children are killed

My men are targeted

My world is destroyed

And then

I am left to pick up the pieces

To make a new life

It matters little if I am a Muslims, Hindu or Sikh

And yet I cannot help my sisters

For fear that I may be killed or that they may be harmed.”¹⁶

(Violence is almost instigated by men, but its greatest impact is felt by women. In violent conflict, it is women who are raped, women who are widowed, women whose children and husband are sacrificed in the name of national integrity and unity. And for every fire that is lit, it is women whose job it is to painfully build a future from the ashes.... We women will have no

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part of this madness, and we will suffer it no more.... Those who see their manhood in taking up arms, can be the protectors of no and nothing.)¹⁷

Once a girl was raped, she lost her value and place in the society. This resulted that, in many cases rape victims married their rapists, converted their own religion and some were sold into prostitution and just got disappeared and lost into oblivion.¹⁸

In March 1947 in a number of Sikh Villages around Rawalpindi: Thamali, Thoa, Khalsa, Doberan, ChoaKhalsa, Kallar, Mator and others. Here during an eight-day period from 6 March to 13 March much of the Sikh population was killed (estimated suggest 4,000 to 5,000 dead), houses were demolished, Gurudwaras destroyed. In ThoaKhalsa, some ninety women threw themselves into a well in order to preserve the 'Sanctity' and 'Purity' of their religion, and to avoid conversion.¹⁹

The trauma of the violence had impacted a lot much of this has involved unearthing hidden histories. On the night of August 25, 1947, a scene so dreadful, which illuminated the outskirts of Gurgaon itself and consuming their inmate men, women and children. Two dainty teenaged girls, daughter of a well-known Muslim lawyer of Hissar were on their way to Delhi by train, expected to be included in refugee convey going to Pakistan. The lustful gang attacked the train and dragged the girl out. The two were then taken to P.W.D rest house, where they were repeatedly raped by Magistrate and his accomplice.²⁰

An observer who watched the progress of column of Muslim refugees from Kapurthala state, said,

"I saw a long column of Muslim men, women and children proceeding from Kapurthala to Jullundur. The column was guarded by a few

military sepoy. The women and children walking in the Centre, flanked on either side of the road. Every now and again one of these groups would make sudden sally at the column to Muslims, drag out two or three Muslim women and run away with them. In this process, they would kill or injure the person who tried to resist them. The military sepoy did not make serious attempt to resist. By the time column arrived at Jullundur almost all the women and young girls had been kidnapped in this manner."²¹

In another incident a Lahore on September, 25 a Muslim mob of several thousand strong attacked a Sikh, Hindu refugees train at Kamoka, about 25 miles west of Lahore killing 350 Sikhs and Hindus and wounding 250, About 1000 abducted women were recovered from Shekhupura district by military evacuation.²²

Anis Kidwai wrote in his book *Azadi Ki Chhaon Mein* that, in some area women were not safe even with the police, at place, the Police officers who were appointed to protect the women, themselves committed the worst crime. they were also exploiting them as much as they can. He said,

"The better stuff would be distributed among the Police and Army while the small coin would be given to the rest (of the attackers) after this the Girls would go from one hand to another, and after being sold four or five times would become showpieces in hotels, or they would be kept in safe custody in the house for the enjoyment of police officials."²³

Two Assistant Sub-Inspectors of Police went to recover a non-Muslim woman from a village in the West Punjab and the unfortunate woman was raped by those very police officers during the night on the way.²⁴

K.L. Gauba has given the approximate figures of women abducted and raped and also of the children. It is given in the chart below.²⁵

Abducted	West Punjab	1 Lakh (Approx.)
	East Punjab	50,000 (Approx.)
Raped	West Punjab	50,000 (Approx.)
	East Punjab	
Children	Murdered and maimed for life	1 Lakh (Approx.)

The Governments of India and Pakistan who had just taken over from the British, had no comprehension of the enormity of the situation. Though Military Evacuee Organization and Liaison Agencies had been established in both the Punjab's in September, 1947, nothing was done at the Government level to alleviate the suffering of the abducted women until 6th December, 1947. Following agreement was made between governments of India and Pakistan regarding recovery of abducted women.²⁶ The agreement arrived at between the two nations was known as the inter Dominion Treaty, which was later enacted as an Act of Parliament. The terms of the treaty were clear: Women of both sides of the border who had been abducted were to be forcibly recovered and restored to their families. Some of the clause were as follows:

1. Every effort must be made to recover and restore abducted women and children within the shortest time possible.

2. Conversions by persons abducted after March 1947 will not be recognized and all such persons MUST be restored to their respective Dominions. The wishes of the persons concerned re irrelevant and consequently no statements of such persons should be recorded before Magistrates.

3. The primary responsibility for recovery of abducted persons will rest with the local police who must put full effort in this matter. Good work done by police officers in this respect will be

rewarded by promotion or cast awards.

4. MEO (Military Evacuation Officers) will render every assistance by providing guards in the transit camps and escorts for the transport of recovered persons from the transit camp to their respective Dominions.

5. Social workers will be associated actively with the scheme. They will look after camp arrangements and receive the abducted persons in their own Dominions. They will also collect full information required about persons to be recovered and supply it to the Inspector General of police and the local Superintendent of Police.

6. The District Liaison Officers (DLOs) will set up transit camps in consultation with the local Deputy Commissioners and the Public Workers and Supply information regarding abducted persons to be recovered.

7. Coordination between the different agencies working in the district will be secured by a weekly conference between the Superintendent of Police, and local MEO, the DLO and the Deputy Commissioner. At this meeting progress achieved will be reviewed and every effort will be made to solve any difficulty experienced.²⁷

The Chief Liaison officer designated the District Liaison officer in every district as District Recovery Officer. In this way official machinery was established for recovery of abducted women in both the Punjabis. In the East Punjab, Miss Mridula Sarabhai and Mrs. Bhag Mehta organized women workers for recovery work.²⁸

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In all, approximately 30,000 Muslims and non-Muslims, women were recovered by both countries over an eight years' duration. Although most of the recoveries were carried out between 1947 and 1952, women were being repatriated to both the countries as late as 1956, and the Act was renewed in India every year till 1957, when it was about to lapse. Recoveries were more or less abandoned in the two or three years period prior to this, largely because Mridula Sarabhai came under some adverse criticism, and recovered was significantly higher, i.e., 25856 as against 9,336 non-Muslims.²⁹

The most Peculiar phenomenon with regard to the recovery work of women was that their abducted girls very often refused to be evacuated. They were too afraid and felt helpless, under the circumstances, some of them really believed that their husbands and other relatives had failed to protect them and hence they had lost all rights over them. Delay was yet another major factor impeding their recoveries "near and dear ones had all been murdered", etc. in certain cases, the arguments of the abducted girls were genuine. One of them said to the District Liaison Officer, Gujranwala, "How can I believe that your Military strength of two sepoys could safely take me across to India when a hundred sepoys had failed to protect us and our people who were massacred." Another said, "I have lost my husband and have now gone in for another. You want me to go to India where I have got nobody and of course, you do not expect me to change husbands every day." A third said, "But why are you particular to take me to India? What is left in me now- religion or chastity?"³⁰

AnisKidwai writes in his book:

"But by the time this realization came, it was too late. Now there was nowhere for her to go, by this time she is about to become a mother, or she has been through several hands. After seeing so many men's faces, this daughter of

Hindustan, how will she ever look at the faces of her parents, her Husbands?"³¹

Both Mahatma Gandhi and Pandit Jawaharlal Nehru had to issue repeated appeals to Hindus asking them not to refuse to take the women back into the family fold. In a public appeal made in January, 1948 Pandit Jawaharlal Nehru Said:

"I am told that sometimes there is an unwillingness on the part of their relatives to accept those girls and women in their homes. This is a most objectionable and wrong attitude to take up. Those girls and women require our tender and loving care and their relatives should be proud to take them back and give them every help."³²

And Mahatma Gandhi Said:

"I hear women have this objection that Hindus are not willing to accept back the recovered women because they say that they have become impure. I feel this is a matter of great shame. That women are as pure as the girls who are sitting by my side. And if any one of these recovered women should come to me, then I will give them as much respect and honor as I accord to these young maiens."³³

Conclusion:

The Partition created complex problems for the people of India. The people were butchered mercilessly on a massive scale. The women were becoming the soft target physically and psychologically. It is not at all surprising that this bloodiest upheaval in history that claimed innumerable innocent lives and loss of property produced great impact on the minds of all the people of the Sub-Continent. Women of Both side had paid the price of Independence by losing their own Independence and womanhood. They were subjected to maximum humiliation and torture. We forget that women constitute one-half of the population of the world and they play a significant role in the society. It is very important to give them respect, and protect her.

I will end my paper with two short stories,

that tell us that there was a silver lining even in the darkest cloud. There were some very rare heartening episodes of noble deeds. In many cases the policeman of West Punjab committed excesses on women, but one example of a Police constable was rare exception. Fateh Mohammed, a Muslim Police Constable, took one Sikh Girl, 16-year-old, whose parents had been murdered in the communal riots, to his house. After taking a copy of the Holy Koran which was lying in his house, he swore before his young daughters, wife and aged mother that he would treat that girl as his own daughter. He kept his vow and served that girl for a number of months. He made an earnest effort to locate his relations in East Punjab. Ultimately, he was able to find her brother, who came to Lahore to take her, in the office of Chief Liaison Officer, East Punjab, and she gave the detailed statement how she looked after by Fateh Mohammed. Her statement is preserved in East Punjab Liaison Agency

Records No. LV-26-ES.³⁴

Similarly, S.Narain Singh of Bathinda area gave shelter to a Muslim girl of tender age whose parents had been murdered during the communal riots. He got her admitted in the school along with his granddaughters. When she came up to the age of marriage, he was able to locate one distant relative of her through the Pakistan High Commissioner's office. He also prepared dowry articles for her marriage. The dowry was handed to her at the time of farewell to that girl on the Indo-Pak border. The episode was published in the New York Times, USA, Under the title "Sweetest Revenge."³⁵

The biggest price of Independence was paid by women- Partition came as an inevitable part of Independence and partition created a havoc on women. No one should ever forget what happened then, on women, and take lesson from history because it is rightly said "Forgotten History Repeats."

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Gender Role and Personality: An Empirical Study

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The present study has been undertaken with a view to determine the role of gender in determining various personality factors. Therefore, the present study has been undertaken with a view to determine as to how gender plays its decisive role in determining the various aspects of personality. Four hundred students studying in class X of various Higher Secondary Schools of Raipur and Surguja districts of Chhattisgarh State were randomly selected. High School Personality Questionnaire (H S P Q) by Kapoor, Shrivastava and Shrivastava was used for measuring the different personality dimensions of the male and female students. The obtained results showed that gender has a significant role regarding personality factor C,D,E, F,G,H,I,J,O and Q3, on the other hand personality factors A, Q2, and Q4 exhibited insignificant differences.

Of the four Major demographic variables (age, sex, cast, socio-economic status) gender is the one whose relations with personality variables have been most often studied historically and it is the only one for which there is available a recent quantitative meta-analysis of the findings from previous studies (Feingold,1994).

Here it has the well-known factor of dominance in human beings and animals, which has been investigated by Maslow (1954), Allport (1939) and other personality theorists .The mode of expression of this trait in girls appears to be some what different from that in boys.

Kureshi (1977) used the TAT in a cross-cultural study of personality of Hindu and Muslim. Achievement motive was stronger in females and affiliation and aggression motive more in males.

In another study by Eysenck and his co-workers(1982), found Spanish subjects scored higher than the Britishers on social desirability and emotionality, though in the latter case the significant differences was only for males. Spanish males scored slightly lower on psychoticism than did the British females.

Skinner and Pelers (1984) compared the per-

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sonality of Canadian, American and British subjects. They found Canadian females were found to be more emotionally labile than their male counterparts.

Feingold (1994) found males to be more assertive and had slightly higher self-esteem than female. Females were higher than males in extraversion, anxiety, trust and especially tender-mindedness.

O' Leary, page and Kaczmarck (2000), compared 50 Irish and 50 American graduate and undergraduate psychology and counseling students (Aged 20-57 years) on the ways they rated "my real self" and "my Ideal self" on a semantic differential using C.E. Osgood et al's (1957).

Sementic Differential Technique was used for the data analysis. It was found that males, as a whole, rated the potency of both my Real self and my Ideal self higher than females. Costa (2001) found woman reported themselves to be higher in Neuroticism, Agreeableness, Warmth and Openness to feelings, whereas men were higher in Assertiveness and Openness to Ideas.

Slobodskaya, Safronova, Knyazev & Wilson (2001) found Girls were significantly higher, than boys on passive avoidance flight, and neuroticism suggesting higher levels of anxiety/emotionality.

Kashima, Kokubo, Kashima, Boxall and Dianne et al. (2004) found women stressed relational self more than men. Many studies have found differences in the types of aggression used by males and females, at least in children and adolescents. Boys tend to use direct physical or verbal aggression, Whereas girls tend to use

more indirect forms of aggression. Evidence for sex differences in indirect aggression in adults, however, is equivocal. Virtually all studies of adults have found a sex difference in physical aggression, but most have failed to find sex differences in the use of the more indirect forms of aggression.

Similarly Hess and Hagen (2006) investigated sex differences in the Psychology of indirect aggression by exposing young adult women and men in the same aggression evoking stimulus. As evolutionary models predict, investigators found that women had a stronger desire than men to aggress indirectly, even after controlling for perceptions of social norms and approval.

Sreeshakumar, Nagalaksmi and D'Souza (2007), extent shyness and happiness and influence of shyness on happiness among high school students. Results revealed that boys had higher shyness compared to girls. Boys and girls showed equal level of happiness.

Although adolescents' personality scores resemble quite closely adults' scores, researchers have discovered small but systematic changes in personality traits during adolescence. For example, girls, but not boys show a significant increase in depression scores from childhood to adolescence, reaching a maximum at age 15 (Twenge & Nolen-Hoeksema, 2002).

Hypotheses:

It was hypothesized that male students would score High in Factor E, High in Factor F, High in Factor H, High in Factor Q₂ and High in Factor Q₄. Whereas females would score High in Factor A, High in Factor C, High in Factor D, High in Factor G High in Factor I, High in Fac-

tor J, high in Factor O, and high in Factor Q₃.

Independent Variable: sex.

Dependent Variable: Personality factors.

Method

In the present research work the following steps have been taken to seek a scientific solution of the research problems through verification of the hypotheses.

Sample:

Initially a larger number of students studying in class-X of various Higher Secondary Schools of Raipur and Surguja Districts of Chhattisgarh State were randomly selected. Out of which four hundred students were selected as final samples. Out of those four-hundred students, 200 students of Raipur District and the remaining 200 students of Surguja District. The age group of the subjects was between 15 to 17 years. The subjects were so selected that half of them were males and the remaining half were females.

Tools:

High School Personality Questionnaire (HSPQ) by Kapoor, Shrivastava and Shrivastava was used for measuring the different personality dimensions of the urban and tribal students. The subjects were administered the HSPQ in a small group situation. Before administering the test the printed instructions were made clear to the subjects and then the responses were collected from them.

Design:

The present study is a research employing type-s independent variable. In this study the role of gender in personality has been examined. Since thirteen personality dimensions were considered in the present study, separate ANOVA was computed for each of the thirteen personality factors. Thus, sex (male & female) was considered as the independent variable, and the scores of each personality-dimension were taken as dependent variable.

RESULTS AND DISCUSSION

Table 1

Average personality scores of male and female subjects

Personality Factors	A	C	D	E	F	G	H	I	J	O	Q2	Q3	Q4
Male	5.54	6.11	6.37	4.62	3.95	4.51	5.56	4.95	3.62	4.84	5.77	4.62	4.94
Female	5.45	5.22	5.56	5.53	2.96	4.09	4.80	3.83	3.05	3.94	5.41	3.61	4.82

Table 2
Summary of one-way analysis of variance for the data of Table 1

Factors	Statistics	f-ratio	Result
A	F (1,396)	.16	NS
C	F(1,396)	12.65	<.01
D	F(1,396)	8.85	<.01
E	F(1,396)	27.56	<.01
F	F(1,396)	25.46	<.01
G	F(1,396)	3.79	<.05
H	F(1,396)	8.22	<.01
I	F(1,396)	20.55	<.01
J	F(1,396)	5.86	<.05
O	F(1,396)	17.09	<.01
Q2	F(1,396)	1.44	NS
Q3	F(1,396)	17.23	<.01
Q4	F(1,396)	.23	NS

The present study examined the role of sex in personality. The study tested the hypothesis that male subjects would exhibit the tendency to be: assertive (high in Factor-E), enthusiastic (high in Factor-F), disregarding rules (low in Factor-G), adventurous (high in Factor-H), self-sufficient (high in Factor-Q₂) and tensed (high in factor Q₄), whereas the female subjects would exhibit the tendency to be warmhearted (high in Factor-A), affected by feelings (high in Factor-C), excitable (high in Factor-D), tender minded (high in factor-I), circumspect individualism (high in factor-J), apprehensive (high in factor-O) and controlled (high in Factor-Q₃).

The obtained results revealed that the F-ra-

tio for the factor sex was found to be significant for personality factors C, D, E, F, G, H, I, J, O and Q3. The results indicated that the male subjects showed the tendency of: emotionally stable (high in Factor-C), excitable (high in Factor-D), assertive (high in Factor-E), enthusiastic (high in Factor-F), conscientious (high in Factor-G), adventurous (high in Factor-H), tender-minded (high in Factor-I), circumspect individualism (high in Factor-J), apprehensive (high in Factor-O) and controlled (high in Factor-Q₃), whereas female subjects showed the tendency of: emotionally less stable (low in Factor-C), undemonstrative (low in Factor-D), obedient (low in Factor-E), sober (low in Factor-F) disregarding rules (low

in Factor-G), shy (low in Factor-H), tough-minded (low in Factor-I), self-assured (low in Factor-O) and uncontrolled (low in Factor-Q₃).

Though the difference is significant but the hypotheses are not confirmed in factor C,D,G,I,O & Q3. Rather just opposite results had been obtained. There were not any natural factors responsible for these personality differences between male and female subjects but Some sociological factors were evident which

were responsible for these differences. Every society has changed its attitudes about females. Presently girls are treated equal to boys, therefore there self is high and they are not undervalued than boys. In every sphere girls are not lagging behind in comparison to boys whether it is in eating, dressing or any other field. Perhaps due to these reasons they are independent, acts practically, and they are able to taking responsibility.

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Hkkjrh; jktuhfr e efgykvk dh Hkfedk

**onuk ifMr*

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Hkkjrh; Ifo/kku }kjk efgykvk dk i: "kk d leku jktuhfrd vf/kdkj lekurk, inku dh xb gA efgykvk dh jktufdr miyfo/k;k mYy[kuh; ,o j[kkfdR dju ;kx; g vkj bld ckotn dh mudh jktufdr Mxj dkQh dfBu gA jktuhfrd dk {k= ikÑfrd :i l dkQh dfBu gkrk gA ble viuh txg cuku d fy; lHkh dk l?k" dkjuk iMrk g] egur djuk iMrh g yidu efgykvk d fy, ;g jkg vkj Hkh vf/kd dfBu gA mUg bl fn'kk e vx cd fy, dkQh dN djuk g D;kfd jktuhfr e efgykvk dh tul[;k dh ryuk e efgyk uf=;k dh l[;k vif{kr Lrj ij ugh gA l ln e mUg ifrfuf/Ro rk iklr g ijUr mudh l[;k e vif{kr Lrj ij of) ugh gk jgh gA ;g y[k efgykvk dk jktuhfr e ifrfuf/Ro vif{kr Lrj ij g ;k ugh bldk inf'kr djrk gA

efgykvk dh fLFkr lekt dh ixfr dk lpd gkrh gA lekurk d fy; efgykvk d l?k" dk bfrgk l vrhr e efgykvk dh fLFkr dk iek.k gA lkekftd&vkfkd <kpk] lLÑfr rFkk lkekftd eY; lekt e efgykvk dh Hkfedk rFkk fLFkr dk fu/kk.k djr gA efgykvk dk i'k vk jgh vud leL;kvk dk le>u rFkk bDdhloh lnh dh leL;kvk dk edkcyk dju d fy; efgykvk dh fLFkr lEcU/kh Lor=rk l igy o ckn d ifjn'; dh leh{kk djuk vfuok; gA Lor=rk l io Hkh Hkkjrh; efgykvk u Lor=rk l xke e Hkx fy;kA l u 1857 dh Økfr e ;) dk ?kk" dkjuk okyh >k l h dh jkuh u] jktuhfr e iFke l'kDr glrk{kj fd;A bld ckn noh pk/kjkuh] jkuh lkfgc dkj] pvm dh jkuh f'kjkef.k u iFke Lor=rk l xke d io d dky e vxtk d fo:) fonkg dk fcxy ctk; kA¹ xk/kh th d lR; kxg o Økfrdkjh vkUnkyu l

efgykvk dh jktuhfr e lØ; Hkxhnhkj dh 'k: vkr gbA xk/kh th d vkgoku ij gtkjk dh rknk e efgyk, pYgk pkdk NkMdj Lor=rk l xke e dn iMhA l Jh l jktuh uk;M] deyk noh pVVkik/;k;] Hkhdkth dkek] fot;y{eh ifMr] jktdekjh ver dkj] nxkckb n'ke[k] Mk- l'khyk u; j t l h uf=;k dh vxokb e efgykvk u Lon'kh d ipkj vfHk;ku e ru&eu&/ku l tVh jghA vktknh d tTc dk fny e fy; ; efgyk, ify l dh xkyh l tjk Hkh ugh ?kcjkb vkj 1930&31 e lR;kxg d nkjku yxHkx ,d yk[k 0;fDr ty e x;] ft le 17000 efgyk, FkhA Jherh l jktuh uk;M 1925 e dkx l dh iFke Hkkjrh; efgyk vl ;{k cuhA mud urRo e efgykvk dk leku erkf/ kdkj fnyku d fy; ,d vkUnkyu fd;k x;k] tk fd lQy jgkA Jherh c l V u Hkkjrh; ey dh u gkr g, Hkh Hkkjrh; jktuhfr e ,d egRoi.k Hkfedk

**vfrfFk il;/kid] jktuhfr foKlu] yld i'kk l u ,o ekuokf/ldlj vl;;u 'kkyk] fode fo-fo-mTtu %e-i-%*

vnk dhA gke:y vUnkyu l ydj cukjl fgUn fo'ofolky; dh LFkkiuk rd dh] mudh jktuhfr ;k=k dk gj iMko Lok/khurk vUnkyu d fy; egRoi.k l kfr gvA Jherh fot;y{eh ifMr mRrjin'k d e=he.My e 'kkfey gkdj Hkkjr dh igyh efgyk e=h dgyk;hA ikp efgykvk dk l lnh; l fpo fMIVh cuu dk xkjo iklr gvA vul; ;k ckb dky e/; ikr fo/kkul Hkk e fllih feykuh fl/k e] dnfl ;k cxe l ;Dr ikr e fMli h Lihdj cuh] bld vykok cxe 'kkguck t itkc e vkj glk egrk cEcb e ikfy;keUV dh Lihdj fu;Dr gbA 1939 e bu l Hkh u vxt l jdkj u fojk/k e viu in R;kx fn;A

Hkkjrh; jk"Vh; vUnkyu d fodkl ,o ifø;k l efgykvk dk iHkkfor gkuk LokHkkfod FkA 'kuil&'kuil efgykvk dh l hfer Hkfedk ,o LFkkfir l dfr rk dk rMu d i ;kl fd ; x;A vf/kdkf/kd jk"Vh; urkvk u efgykvk dh jk"Vh; Hkkxhinkjh dk vkgoku fd ;kA²

bld dfri; iek.k Hkh vfHko;Dr g, efgyk, jk"Vh; vUnkyu e dxl dh l fø; l nL; d : i e lxfBr gbA Hkkjr e efgyk Lor=rk vUnkyu] jk"Vh; vUnkyu dh jktuhfr dk egRoi.k fgLlk jgh g xk/kh th u l R;kxg e ukjh dk doy bl dkj.k gh vkef=r ugh fd;k fd o ukjh dk i : "k d leku eku Fk] vfir bl dkj.k Hkh fd o vud {k=k e ukjh dk i : "k l J"B eku FkA xk/kh th d vulkj ^vfgld l ?k" e fl=; kfr /k;] l fg".krk ,o d"V lgu {kerk , l x.k Fk ft l dkj.k ukjh l R;kxg vUnkyu dk i : "kk dh vi{kk vf/kd l Qyrkiod l pkfyr dj l drh FkA o eku Fk fd efgykvk e i : "kk l vf/kd ufrd 'kfDr g tk l Hkh 'kfDr;k l vf/kd eY;oku gA³ jk"Vh; Lor=rk vUnkyu e tc&tc i#"k urRo fcfV'k l jdkj }kjk cUnh cuk fy;k x;k rk vUnkyu d fn'kk fun'ku dk dk; efgykvk u gh fuHkk;A efgykvk

u ;) l febr dk çHkkoh l pkyu fd;k ,o jk"Vh; vUnkyu dh xfr ,o fn'kk dk cuk; j[kkA , l h l fø; efgyk, vofurd ckb xk[ky] Jherh dkenkj] 'kkUrckb] nxckb] Jherh deYyek] Jherh l R;korh ,o Ñ".kkckb i thdj ; dN , l h efgyk, g ftUgu viuh {kerk vkj vkRefo'okl d }kjk fl) dj fn;k g fd efgyk, fd l h Hkh nf"V l fucy ugh gA⁴

vxkeh o'kk e jktdekjh ver dkj] vpEek eFkkb vkj /kuorh jekjk; dh Hkfedk Hkh egRoi.k jgh g⁵ vud ck/kkvk d ckn 'kuil&'kuil efgykvk dh Hkfedk jk"Vh; /kkjk e l fø; gkrh xBA çkjEHk e efgyk l Eeyuk dk LFkkb vk/kkj çklr ugh FkA dxl dh efgyk 'kk[kk d xBu d i'pkr bl flEfr e ifjoru vk;A 19oh 'krkCnh d vUr e efgyk l xBuk dh LFkkiuk d ç;k l e çxfr gbA 1884 e cxky] egkj"V vkj xtjkr e vud l xBuk dh LFkkiuk dh xBA budk çe[k dk; efgyk f'k{k.k nuk FkA

,f'k;k e fo'k"kdj Hkkjr e jktuhfrd ijk/khurk ,o finMh l kft d n'kk d dkj.k ;gk jktuhfrd pruk nj l vkbA i#"k d çfruf/kRo dh ex gh loçFke 19oh lnh d vUr e dh xBA 20oh 'krkCnh e tc fl=;k d fy, erkf/kdj dh ex i'k dh xb rd ykdr= dh tM etcr gk pdh FkA ijk/khu Hkkjr e i#"k jktuhfrd vf/kdkj d l kFk gh fl=;k d jktuhfrd vf/kdkj dh çklr d fy, iFkd l ?k" ugh g,A Hkkjrh; efgyk, ?kkj mnk l hurk d Lrj l mBdj mRl kgo/kd çofÜk e çfo"V gb g vkj ,d ukxfjd d leku viu vf/kdkj ,o dÜko;k d çfr l pr gbA Hkkjrh; jktuhfrd jxep ij Hkkjrh; efgykvk dk inki.k 20oh 'krkCnh d çkjEHk e ekuk tkrk gA Hkkjrh; jk"Vh; dxl d dydÜkk vf/ko'ku e igyh efgyk dxl v/;{k puh xBA

bld io Jherh ,uh c l V u ekxV d the vkj

32 /Hkkjrh; jktuhfr e efgykvk dh Hkfedk

ekxV ykFky] Hkfxuh fuofnrk d l kFk feydj "Wake up India" uke l vkUnkyu dk l=i kr dj fn; k tk ckn e ^gke: y yhx** e ifjf.kr gk x; k Fkk] ij jktuhfr e Hkkjrh; efgykvk d ço'k dk }kj [kkykA dkxI v/; {k cuu d ckn Jherh ,uhcI V u ghA lu 1917 d vUr e viuh v/; {krk e ; g çLrko ik l djokA mUgku ekx dh fd fL=; k dk Hkh i#^k d leku gh erkf/kdkj fn; k tk, vkj LFkkuh; fudk; k e budh dk; {kerk dk ijh{k.k dj vx dh l EHkkoukvk dk irk yxk; k tk, A fQj 18 fn l Ecj dk l jkftuh uk; M d urRo e 14 çe[k efgykvk dk ,d f'k"Ve.My rRdkyhu ok; l jk; ykM pEl QkM vkj l ØVjh vkQ LVV ekUVLD; l feyk vkj efgyk erkf/kdkj dh ekx çLrr dhA Jherh cI.V] ekxV dft l u eæk l e Woman Indian Association uked efgyk lxBu LFkfkfir fd; k vkj ekm.V QkM fjQkEl u fcfV'k ikfy; ke.V e ml le; bf.M; u oheu dk er nu dk vf/kdkj çnku fd; kA fdUr ml u çkUr; fo/kku l Hkkvk dk vf/kdkj n fn; k fd o bl ekey ij fopkj dj l drh gA loçFke 1919 e Jherh cI.V] ekxV dft l] /kuoUrj jkekjko] ery{eh jMMh vkfn efgykvk u eæk l fo/kku ifj"kn l ,d çLrko ik l dj; k fd efgykvk dk l hfer erkf/kdkj çnku fd; k tk, tk ml çkUr e i#^k d fy, ykx FkhA bl d ckn vçy 1926 e dUæh; l jdkj u dne mBkdj efgykvk dk çkUr; fo/kku l Hkkvk d puko yMu dk vf/kdkj çnku fd; kA ifj.kke Lo: i "Woman Indian Association" uke l LFkk bUgh fnuk vlRro e vkbA

lu 1925 e Jherh l jkftuh uk; M çFke Hkkjrh; efgyk d : i e Hkkjrh; jk"Vh; dkxI dh v/; {kk jgh FkhA lu 1926 e tc igyh ckj fd l h efgyk d puko yMu dk ç'u l keu vk; k rk deynoh dk uke lo l Eefr l puk x; kA 1927 e deynoh u vf[ky Hkkjrh; efgyk l Eeyu dh LFkkiuk e vx.kh Hkfedk fuHkkb vkj çFke nk l ky ml dh

lxBu e=h jgu d ckn v/; {kk Hkh cuhA 1930 d ued l R; kxg vkUnkyu e Hkh efgyk, vx.kh jgh gA

Lor=rk d dk; Øek dk lg; kx Hkh egUoi.k jgkA lu 1930 e efgykvk u çFke ckj çR; {k : i l vkUnkyu e Hkkx fy; k FkhA xk/kh th Lor=rk çkflr d fy, efgykvk d ; kxnku dk vko'; d ekur FkA ; gh dkj .k g fd xk/kh th d vkgoku ij efgykvk u Lor=rk d jpukRed dk; Øek e mR l g l Hkkx fy; kA bu fofHku vkUnkyuk e fL=; k dk db ckj ty tkuk iMkA 1930 d ued vkUnkyuk dh e[; uf=; k e fot; y{eh if.Mr] Jherh deynoh] Jherh l jkftuh uk; M] gl k egrk ,o ef.kcu e[; FkhA bu fL=; k d l EcU/k e bl le; dgk x; k fd Hkkjrh; efgykvk dk l g l i.k dk; Lo.kk{kjk e fy[kk tk, xkA

^Lok/khurk l ?k" e viokn jfgr jk"Vh; ç; k l gr efgyk vkj i#^k nuk gh leku mf'; l vuçekf.kr eku x, ftruk egRo jktuhfrd vkUnkyu dk fn; k x; k] ml h vui kr e l kekftd U; k; d Loj dk Hkh LokHkkfod vfuok; r% ekuk x; k gA jktuhfr d l dkjRed vk/kkjk dk l kekftd {k= ij çHkko iMuk LokHkkfod Fkk ,o bl çfØ; k d njxkeh ifjç; dh egUkk Hkh Lohdk; gA⁶⁶

nljh vkj fo'o d vU; {k=k e Hkh l kekftd ,o jktuhfrd ifjoru d ç; k l fd; tkr jg g ,o efgyk Hkkxhnhkj dh c<r h Hkfedk Hkh O; Dr gb gA⁷ Hkkxhnhkj e efgyk vkj i#^k ,o lg; kx e O; k id l kekftd lxBu ,o ifjoru dh vk/kkjj'kyk dk Lohdkjk x; k gA jk"Vokn ,o Lok; Ukk d Lojk u vud n'kk e egUoi.k fn'kk dk bfxr fd; k gefgykvk e vkb bl tkx: drk d QyLo: i db efgyk lxBu LFkfkfir g, &vf[ky Hkkjrh; efgyk ifj"kn] fo'ofolky; l ?k] vf[ky Hkkjrh; L=h f'k{kk l LFkk vkfn l LFkkvk u efgykvk dh fLFkr l /kkju d fy, ç; Ru fd, rFkk Hkkjrh; Lor=rk l xke e

efgykvk u çR;{k vkj vçR;{k : i l egÛoi.k
;kxнку fn; kA

Lor=rk d i'pkr

vk/kfud jk"Vh; jkT; pkg çtkrU=kRed gk ;k
vf/kuk; d r=h mle cgnyh; i)fr gk] pkg og
0; fDrxr lEifÛk dh xkj.Vh nrk gk ;k lk/ku ij
jkT; dk fu;U=.k ykx djrk gk] ukxfjdk d fy,
;g vko'; d g fd ukxfjdk dk 'kk lu l fudV
lEcU/k LFkkfir gkA og ;g pkg g fd efgyk,
doy viu LFkkuh; lenk;] dchy vkj ifjokj dk
gh u tku oju og jk"V dk Hkh tku viu dk ml l
, d eku vFkr vyx u le>A ;g vk"kk dh tkrh
g fd bl çdkj ub tkudkj e efgykvk dh fu"Bk
e ifjoru vk,xk] LFkkuh; ;k çknf'kd d LFku ij
ml dk Lo : i jk"Vh; gkxkA 0; fDr dk doy viu
ifjokj ;k LFkkuh; urRo dk vuxkeh u gkdj viu
ldfpr nf"Vdk.k dk jk"Vh; Lrj rd yuk gkxkA
lekt e nk rjg d 0; ogkj g ,d rk i#"k
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jk"V egkl Hkk dh v/; {k in ij puh tku okyh
Hkkjr dh gh ugh fo'o dh Hkh igyh efgyk Fkh o
vefjdk : l e jktnr Hkh jgh FkhA

chl oh 'krkCnh d vkjEHk l efgykvk dh
jktuhfrd lfØ;rk dk xkQ yxkrkj c<kA 1970
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fo'o jktuhfr e vud efgyk, igyh ckj vkj ,d
lkFk vkbA bl n'k ij 17 o"kk rd jkt dju okyh
fo'o dh d'kyre o prj jktuhfrKk e l ,d
bfUnjk xk/kh dh urRo {kerk dk ykgk Hkkjr u gh
ugh lep fo'o u ekuk] igy j{kke=h o fQj

ç/kkue=h d : i e bfUnjk xk/kh u Hkkjr dk fo'o
iVy ij ,d Åpk nt k fnyk; kA Hkkjr e tk Hkh
ifjoru g, mle ;g egÛoi.k ckr Fkh fd Hkkjr h;
efgykvk u mPp ink dk l 'kkfHkr fd; k gA Jherh
lprk Ñiykuh] fxfj tk 0; k l] jktUæ dekj h okti ;h
ekgfluk fdnob] t; yfyrk] ekxV vYck] eudk
xk/kh] eer k cut h] foeyk 'kek] l jktuh uk; M
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ftEenkj h d ink dk fuokg fd; k gA bfUnjk xk/kh
dh eR; d ckn vUrjk"Vh; l lnh; ny dh çFke
Hkkjr h; o çFke efgyk v/; {k cuh l kfu; k xk/kh d
io" k o jktuhfrd lfd; rk u dkx l dk ,d u; k
thou inku fd; kA Hkkjr dh 12oh jk"Vifr Jherh
çfrHk ikfVy n'k dh çFke jk"Vifr cuh g vkj
mud jk"Vifr cuu l , lk çrhr gkrk g fd t l
ykdr= dk ,d u; k v/; k; vkjEHk gku tk jgk gA
lfe=k egktu bUnkj l ,o egkj k"V dh Jherh
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jkt dk jkt l h i"BHkfe o jktekrk dh i=h gku dk
yHk feyk vkj mUg dUæh; m|kx e=h vkj fQj
jktLFkku dh e[; e=h cuk; k x; kA mek Hkkjr h u
x#, ol=] /kkj.k dj ykdfç; rk d f'k[kj ij igph
vkj dUæh; e=h fQj e/; çn'k dh e[; e=h cuu d
ckn fooknk d pyr Hkktik l ckgj gk xb vkj
fQj viuh ,d vyx ikVh Hkkjr h; tu'kfDr ikVh
cuk yhA Mk- utek girYyk u lnu e ,d ncx
mil Hkkifr dh Hkfedk dk ldkj fd; k gA ek; korh
clik dh igpku g] rk t; yfyrk vUukæed dhA
vkt jktufdr ep ij o uf=; k g ftud dk; k dk
eY; kdu djr le; o fd l h i#"k e=h] jkT; iky]
e[; e=h vkfn l dHkh Hkh U; u ugh fn[kykb iMrh
gA iju budk vuxe dju okyh efgykvk dh
rknkn vkt Hkh l Urk"ktud ugh gA efgykvk dk
i; klr çfruf/kRo nu d fy, dkb Hkh jktufdr
ny r; kj ugh gA

bl n'k e efgykvk dh jktuhfrd pruk] pukok
e ernkrkvk vkj mEehnokj d : i e jktuhfr e

34 /Hkkjrh; jktuhfr e efgykvk dh Hkfedk

Hkkx yuk] jktuhfr e ltxrk] opuc)rk vkj lfØ; lghkkfxxrk t l nf"Vdk.k dk viukuk jktuhfrd çfØ;k ij mudk çHkko fnu&çfrfnu c<rk tk jgk gA ijr ;g Hkh /;ku nu dh ckr g fd xkeh.k efgykvk dh vi{kk 'kgjh efgyk, jktuhfr e vf/kd Hkkx yrh jgh gA foxr M< n'kd dk efgyk bfrgk l bl ckr dk lk{kh g fd jktuhfrd f{kfr t ij mHkju okyh efgykvk u u doy viu n'k dh jktuhfr e ifjoru fd;k vfir fd l h u fd l h : i e fo'o jktuhfr dk çHkfor fd;k gA oreku ;x e lekt d l Hkh oxk dh efgyk, jktuhfr e vkx c< jgh g ,o viu mÜkjnkf;Ro ogu dj jgh gA fl=;k dh jktuhfrd pruk e of) Lor=rk çkflr d ckn gbA bl of) dk vueku ge ykd l Hkk dh efgyk l nL; dh l [;k n[kdj Kkr dj l dr gA Hkkjr e uohu lfo/kku d vulkj] lu 1950 e fl=;k dk i#"kk d leku cjkcy ukxfjdrk dk vf/kdkj çklr gvk gA l l n vkj fo/kkue.Myk e efgyk çfrfuf/k;k dh l [;k vkj fofHkUu xfrfuf/k;k e mudh lghkkfxxrk] jkT;iky] e=h] e[;e=h vkj ;gk rd fd ç/kkue=h] jk"Vifr d : i e mudh Hkfedk l Li"V gk tkrk g fd bl n'k e efgykvk e jktuhfrd pruk fnuk&fnu c<rh tk jgh g yfdu fQj Hkh budh jktuhfr e mi{kk dh fLFkr cuh gb gA

ykd l Hkk e efgykvk dh jktuhfrd Hkkxhknkjh dk voykdu dj rk Kkr gkrk g fd 1952 e dy l hV 499 Fkh ft le efgyk çfrfuf/k;k dh l [;k 22 vFkkr 4-4 çfr'kr jghA 1971 e dy l hV 521 Fkh ftue 22 vFkkr 4-2 çfr'kr jghA 1989 e dy l hV 545 l hV Fkh ftue 27 vFkkr 5-3 çfr'kr] 1999 e dy l hV 545 Fkh ftue 49 vFkkr 9-0 çfr'kr efgyk çfrfuf/k;k dh l [;k jghA o" 2004 e dy l hV 545 Fkh ftue 45 vFkkr 8-2 çfr'kr efgyk çfrfuf/k;k dh l [;k jgh gA⁹ 2014 e ykd l Hkk l nL;k dh l [;k 545 Fkh ftue 62 efgyk, vFkkr 12-00 ifr"kr efgyk ifrfuf/k;k dh l [;k jghA¹⁰

bl l Li"V gkrk g fd ;g l [;k i;k l r ugh g vHkh Hkh mudh l [;k ux.; gA 21oh 'krkCnh e Hkh efgyk, l ekrk] Lor=rk ,o ykHk d vHkko e th jgh gA vHkh Hkh mldh l=.kk dk l lkj ftUnk gA vHkh Hkh mld vflrRo ij i#"k lekt dk dBkj fu;=.k fujUrrj : i l ykx gA ft ld dkj.k Lor= Hkkjr dh jktuhfr e mldh viuh vflerk ugh cu ikb gA Hkkjrh; jktuhfr d {k=e vHkh Hkh efgykvk dh mi{kk dh fLFkr cuh gb gA bl fLFkr d dkj.k gh loky mifLFkr gkr g fd jk"Vh; fodk l ,o uhr fu/kkj.k vkj mud fØ;kUo;u e efgykvk dh Hkkxhknkjh D;k bl h çdkj c<xh\ D;k bl fLFkr dk dkj.k lfn;k l pyh vk jgh nklrk] vlekurk ,o vU;k; dh fLFkr ugh g\ ft l dk viuk bfrgk l g fd fd l çdkj Hkkjrh; efgyk, doy lEifÜk d : i e miHkkX; gkdj 'kk"K.k] vU;k; ,o vR;kpkj dk f'kdj gk jgh gA

o" 2001 dk Hkkjr e vk;kftr fo'o vUrrj l lnh; lEeyu e lJh utek girYyk %jKT; l Hkk dh mik/;{k ,o ,f'k;k ç'kkur {k=k dh vk;kftr {k=h; lEeyu dh mik/;{k u dgk&^efgykvk dk jktuhfr d {k=e yku gr ldy] dkyt d l kFk ikfjokfjd Lrrj ij Hkh çf'kfkr dju dh t#jr gA Hkkjr d LFkkuh; fudk;k vkj ipk;rk d ckn ykd l Hkk vkj fo/kku l Hkkvk e efgykvk dh ,d&frgk vkj{k.k fn, tku ij lgefr cu pdh gA yfdu Hkkjr e gku oky ifjoru ij dkuuh ekgj yxkuk ckdh gA efgyk, vkt viuh vflFkjrk dh j{kk ,o n'k dh lok gr vx.kh gk jgh gA ;fn mUg jktuhfr d {k=e vkj{k.k ndj] 'kk l u dh uhr;k ,o dkuu cuku ,o vU; dk; dju e vol jfn;k x;k rk fuf'pr gh o gj {k=e Åpkb;k d f'k[kj N l du e l eFk gk l dxhA

lEko g efgykvk e dkb efgyk e/kkoh jktuhfrK gk tk lPp ân; l n'k ,o n'k d ykdr= dh lok dju dh {kerk j[krh gk] n'k mld urRo l ofpr u jg tk,A

InHk

- 1- leu] Ñ".kdUr o 'khyk >u>uokyk] ^21oh Inh e fL=;k d le{k pukfr;k**] jkt dey idk'ku]ub fnYyh] iVuk 2001 i"B 1&2
- 2- ,fyV fot; ,U; & oeu bu bfM;u ikfyfVdy] fodkI ifcyf'kx] fnYyh] 1979 i"B I [;k 4
- 3- xk/kh] ,e-d- & oeu jky bu lklk;Vh] uothou ifcyf'kx] vgenkckn] 1959 i"B 8
- 4- FkkeI ch & bfM;u oeu Fkk n , tUl] fnYyh 1978 i"B 7
- 5- cx] rkjk vyh bfM;u oeu ikoj Ih] pUn ,.M dEiuh ifcyd'ku fnYyh 1976i"B I 25
- 6- fxUl ox] ,e&ekMu bfM;k ,.M n cLV] tku ej] ynu 1941 i"B I [;k 476A
- 7- euu] y{eh & oeu bu bfM;k] fMfotu ifcyd'ku] fnYyh] 1957 i"BB I [;k 64
- 8- gty] Mhfyek & oeu bu ykdy xoueUV dkuIIV ifcyd'ku] fnYyh] 1983 i"B I [;k 6
- 9- www.election commission of india 21-3-2017, 17:33pm
10. 2010 statistics on woman in India on National Institute of Public Co-operation And Child Development, New Delhi, page no.352



cLrj e rkjkij fonkg ¼1842 b-½

*fM'oj ukFk [kV

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23 June 2017

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25 June 2017

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27 June 2017

rkjkij ijxuk jktLo d L=kr d ctk; tij ¼mMh l k½ jkT; d fo:) Ifud Nkouh d : i e ekuk tkrk FkA cLrj d jktk Hkiky no u ukxij ljdkj ¼ejkBk½ d vkn'k ij rkjkij ijxu dh Vdkyh c<k nh Fkh] ft ldk xouj nyxtu flg u fojk/k fd;k FkA tc nyxtu flg ij ukxij ljdkj dk ncko c<k] rk mUgku Vdkyh c<kdj turk l yV dh Lohdfr d ctk; rkjkij dk NkM nu dh Bkuh vkj tij py tku dk fu'p; fd;k vkfnokfl ;k u mul vxg fd;k fd o rkjkij u NkM vkj vkXy&ejkBk 'kk lu d f[kkyQ cxkor dj nA rkjkij d vkfnokfl ;k d d"Vk dh l [;k ; |fi cgr ugh Fkh] fdUr tk Hkh Fk o xHkhj idfr d FkA igyh ckr rk ;g Fkh fd ejkBk dh jln ifr e lgk;d ctkjk u vkfne thou 'kyh dk Hkx dj fn;k FkA nljh ckr ;g Fkh fd rkjkij ijxuk ij jktLo dh ekx c<u d dkj.k fujrj vo/kkfud VDI oly tk jg Fk vkj j;r mul ij 'kku FkA vkfnokfl ;k d fy; o vuHko fcYdy u, Fk] tcfdbld ioorh 'kk lu u cLrj d vkfne thou dh ljpuk ij 'kk;n gh dHkh gLr{ki fd;k gkA igy vkfnokfl ;k u viu gfl;r d vulkj VDI nr Fk ft l vc ifjoru dj fn;k x;kA nyxtu flg rFk mud l kFkh ie[k] ek>h] cLrj d nhoku txcl/k d }kjk fuR; ifr u, VDI d'k yxku d dkj.k cgr gh mRrft r Fk vkj mudh ekx Fkh fd tc rd nhoku txcl/k dk ugh gVkn fn;k tkrk vkj l k VDI okil ugh fy, tkr] ijxuk d vkfnokl h l?k" d jr jgxabl rjg vkfnokl h djjkij.k d fy; cLrj d nhoku txcl/k dk ftEenkj ekur Fk D;kfd vkXy ejkBk 'kk lu dh uhfr;k o dj k dk cLrj e mUgh d }kjk yxk;k tkrk g ft ldk cLrj u fojk/k ugh fd;k] vr½ nyxtu flg d urRo e rkjkij d vkfnokfl ;k u fojk/k 'k: fd;kA

"kCndk'kk

oRl j] n.Mdkj.;] egdkUrkJ] pØdV] e/krk] cMMkxj] jktuxj] cLrj] rkjkij] ijxuk]jln]ctkj] j;r] Vdkyh]

mnn";½

bl "kk/k i= l ge ;g tku ldx fd cLrj viuh lldfr] ijrkrRod ,o Hkxkfyd fo'k"krkvk d dkj.k n'k d vkd"kk.k dk dUn gA ;g Hkjr gh ugh cfYd ij ,f'k;k egk}hi dk lcl cMk vkfnokl h vpy gA cLrj dk rkjkij ijxuk jktLo d L=kr d ctk; tij ¼mMh l k½ jkT; d fo:) Ifud Nkouh d : i e ekuk

tkrk FkA cLrj d jktk Hkiky no u ukxij ljdkj ¼ejkBk½ d vkn'k ij rkjkij ijxu dh Vdkyh c<k nh Fkh A ejkBk dh jln ifr e lgk;d ctkjk u vkfne thou 'kyh dk Hkx dj fn;k FkA rkjkij ijxuk ij jktLo dh ekx c<u d dkj.k fujrj vo/kkfud VDI oly tk jg Fk vkj j;r mul ij 'kku FkA

LFkkuh; vkfnokl h djjkij.k d fy; cLrj d nhoku txcl/k dk ftEenkj ekur Fk D;kfd vkXy ejkBk 'kk lu dh uhfr;k o dj k dk cLrj e mUgh d }kjk yxk;k tkrk Fk] ft ldk rkjkij d xouj nyxtu flg u fojk/k fd;k FkA

Igh;d ik/;kid] bfrgh l vl/;;u 'kkyt i-jfo"kdj 'kDy fo"oto]ky; jk;ij N-x

rkjkij e vkfnokfl ;k d lKfk ukxij dh lukvk u
1842 b- e ?kek lku ;) fd ;k ftue fonkg h luk
ijftr gk x ;h rFkk ukxij dh lukvk d le{k nyxtu
flg o fonkg h luk dk vkRelei.k djuk iMkA lfud
xfrfof/k ;k dh i.krk d i'pkr vxtk u ejkBk d
ek/ ;e l cLrj e viu ij teku dk dk ; ikjHk fd ;kA

19oh 'krkCnh d ikjfhkd 50 o"kk rd dEiuh cgknj
u viu vkidk lfud d : i l r ;kj j[kk rFkk
le ;&le ; ij gku oky fg lRed fojk/kk ij ifrjk/k Hkh
djr k jgkA m l yxk dh ukxfjd vfu ; ferrkvk dk Hkh
lkeuk djuk iMk tk yxkrkj fojk/k ij vM g , FkA bu
fojk/kh vknkyu e dN , d rk cM fouk'kdkjh Hkh Fk]
ftudh vkj bfrg ldkjk dk / ;ku gh ugh x ;kA bue l
, d rkjkij fonkg Fkk] tk cLrj {k= e gv k FkkA

Rkjkij fonkg

cLrj NRrh l x< iHkx ¼e/ ; ikr½ dh , d ie[k
fj ;k l r FkA ; g fj ;k l r NRrh l x< d lHk 14 fj ;k l r k
e lcl cMh Fkh] ft l dh jkt/kkuh txnyij FkA^{11½}
cLrj viuh lLdfr] ijkrkRod , o Hkxkfyd fo'k'krkvk
d dkj .k n'k d vkd'k .k dk dUn gA ; g Hkjr gh ugh
cfyd ij , f'k ;k egk}hi dk lcl cMk vkfnok l h vpy
gA^{12½} ikphu le ; e ; g vpy vk ; vkj vuk ; lLdfr
dk lxe LFky Fkk tk oR l j] n.Mdkj . ;] egdkUr k j]
pØdV] dkdj ; vkfn ukek l ifl) jgk gA bl Hkjr
dk l k ;k gv k nR ;] 'kk/kdrkvk dk Lox] fofp=rkvk dk
in'k Hkh dgk x ;k gA NRrh l x< ikr dk nf{k .k e fLFkr
cLrj vpy e ouok l h viu vklvk vkj eLdkuk dk
thou chrkr vk jg gA^{13½} cLrj dh lhekve le ;
le ; ij ifjoru gkrk jgk gA ikjfhkd dkdrh ; 'kk l dk
d le ; e mMh l k ikr dk dkVikM] ppMk mejdkV]
jk ; x< k vkj iMkx< cLrj e vkrk FkA^{14½}

ukxo'kh 'kk l dk d 'kk l u dky e cLrj dk uke
pØdkV FkA pØdkV e vk/k d dkdrh ; 'kk l d vUue
no u vfre ukxo'kh 'kk l d gfj'pn no dk 1323 b-
e ijftr dj ckj l j e 1324 b- e flgkluk : < gv k
rFkk m l u jkt/kkuh nrokMk LFkkukrfjr fd ;kA dN
le ; ckn e/krk] d : l iky] jkt ij] cMMkxj] phrkij]

jktuxj] rFkk cLrj jkt/kkuh jgh , o nyir no d
le ; 1772 b- e txnyij dk jkt/kkuh cuk ; h x ; hA^{15½}
bld ckn l txnyij gh fj ;k l r dh jkt/kkuh cuh
jgh] rFkk cLrj dk , d ie[k "kgj d : i e LFkkfir gk
x ;k A

cLrj oreku e NRrh l x< dk , d lHkx g ft l d
vrxr lkr fty& txnyij] dkdj] dMkxko] nrokMk]
ldek] chtkij rFkk ukj ; .kij "kkfey gA foxr dN
o'kk l cLrj uDlyh fg l d ?kVukvk dh otg l ij n" k
e pfpr jgk gA

cLrj e[; r½ vkfnok l h vpy jgk gA i-dnkjukFk
Bkdj d vulkj&cLrj e cgr idkj d ykx clr gA
cgr fon'kh ykx vkdj cl g , g] lc feykdj 62
idkj dh tkfr ; gk clr g ftue 24 jkT ; d vkfn
fuok l h vkj ckdh fon'kh gA^{16½} bud foog .k e fon'kh l
rkRi ; cLrj l ckj , o vkfn fuok l h l rkRi ; cLrj
d ey fuok l ; k l gA cLrj e igyh ckj 1931 dh
tux.kuk e fofHkUu vkfnok fl ; k dk lkr vyx&vyx
'kh"kd e oxhdr fd ;k x ;kA ; tkfr ; k Fkh&Hkrj k] xkM]
efj ; k] ekfM ; k] gYck] /kjok rFkk ij tkA^{17½}

dkdrh ; 'kk l d efgiky no dh nk jkfu ; k FkA cMh
jkuh dk uke inedo] vkj NkVh jkuh dk uke gjdoj
FkA cMh jkuh l Hkiky no , o NkVh jkuh l nyxtu
flg ink g , FkA 1842 b- e jktk efgiky no dh eR ;
d mijkr mudk T ; "B i= Hkiky no cLrj dh jktxnnh
ij cBkA

Hkiky no nkuh rFkk 'kkUr LoHkko dk FkA^{18½} Hkiky
no dk lLdr] U ; k ;] 0 ; kdj .k] rFkk T ; kfr" k 'kkL= dk
vPNk Kku FkA o , d vPN igyoku Hkh FkA viu 'kj j
d fofHkUu vxk l o , d lKfk pkg ukfj ; y QkM yr
FkA^{19½}

Hkiky no u cLrj jktflgkl u ij cBu d ckn
viu lkry Hkbb nyxtu flg dk 1842 b- e rkjkij
ijxu dk xouj fu ; Dr fd ; k] D ; kfd Hkiky no dh
ryuk e nyxtu flg viu lnpj .k vkj ijkØe d
dkj .k cLrj dh vkfnok l h turk e ykdfi ; Fk rFkk
Hkiky no l nk m l l Hk ; Hkr jgrk FkA^{110½} Bkdj dnkj

38 /cLrj e rkjkij fonkg 1842 b-½

ukFk d vulkj&egjkt Hkiky no rFkk yky nyxtu flg d chp pUnjkt rd vki l e vKkr dkj.kk l eueVko d dkj.k vuey jgk] ft l l cLrj e v'kkfUr jghA¹¹³

ml le; rkjkij ijxuk jktLo d L=kr d ctk; t ij ¼mMh l k½ jkT; d fo:) Ifud Nkouh d : i e ekuk tkrk FkA cLrj d jktk Hkiky no u ukxij ljdj ¼ejkBk½ d vkn'k ij rkjkij ijxu dh Vdkyh c<k nh Fkh] ft l dk xouj nyxtu flg u fojk/k fd;k FkA tc nyxtu flg ij ukxij ljdj dk ncko c<k] rk mUgu Vdkyh c<kdj turk l yV dh Lohdfr d ctk; rkjkij dk NkM nu dh Bkuh vkj t ij py tku dk fu'p; fd;k vkfnokfl;k u mul vlxg fd;k fd o rkjkij u NkM vkj vkXy&ejkBk 'kk lu d f[kkyQ cxkor dj nA¹²³ rkjkij d vkfnokfl;k d d"Vk dh l[k; ; lfi cgr ugh Fkh] fdUr tk Hkh Fk o xHkh idfr d FkA igyh ckr rk; g Fkh fd ejkBk dh j l n ifr e l gk; d ctkjk u vkfne thou 'kyh dk Hkx dj fn;k FkA n l jh ckr; g Fkh fd rkjkij ijxuk ij jktLo dh exk c<u d dkj.k fujrj vo/kkfud VDI oly tk jg Fk vkj j; r mul ij 'kku FkA vkfnokfl;k d fy; o vuHko feYdy u, FkA tcfd bld ioorh 'kk lu u cLrj d vkfne thou dh ljpuk ij 'kk; n gh dHkh gLr{ki fd;k gkA igy vkfnokfl;k u viu gfl;r d vulkj VDI nr Fk ft l vc ifjoru dj fn;k x; kA nyxtu flg rFkk mud l kFkh ie[k] ek>h] cLrj d nhoku txcU/k d }kjk fuR; ifr u, VDI k dk yxku d dkj.k cgr gh mRrft r Fk vkj mudh ex Fkh fd tc rd nhoku txcU/k dk ugh gVf fn;k tkrk vkj l kj VDI okil ugh fy, tkr] ijxuk d vkfnokfl h l?k" d jr jgxA¹³³

bl rjg vkfnokflh djjkil.k d fy; cLrj d nhoku txcU/k dk ftEenjk ekr Fk D;kfd vkXy ejkBk 'kk lu dh uhr; k o dj k dk cLrj e mUgh d }kjk yxk; k tkrk g ft l dk cLrj u fojk/k ugh fd;k vr½ nyxtu flg d urRo e rkjkij d vkfnokfl;k u fojk/k 'k: fd;kA nhoku txcU/k u vkfnokfl;k dh

mu l dYii.k ckrk dk luk] rk o jktk Hkiky no l f'kdk; r dju d fy; txnyij jokuk g, A rkjkij dh turk dk tc; g Kkr gvk fd mudh; ktuk dh [kcj nhoku txc/k dk gk xb g] vkj og jktk d ik l tk jg g rk vkfnokfl;k u chp ex e gh nhoku dk cnh cuk fy;k vkj rkjkij y vk; rFkk viu urk nyxtu flg d le{k mUg iLrr fd;k FkA¹⁴³

tc Hkiky no u bl ?kVuk d ckj e luk rk mUgu txUukFk cghnkj dk vU; ykxk d l kFk nyxtu flg d fy, l n'k Hk tk fd nhoku dk rRdky eDr dj fn;k tk; A nyxtu flg u vkfnokfl;k d cgr fojk/k d ckt n viu jktk o Hkbb d vkn'kku l kj nhoku dk eDr dj fn;kA eDr gkr le; nhoku txc/k u; g ok; nk fd;k Fk fd vkfnokfl;k vkj mud urk nyxtu flg ij dkb tYe ugh gkxkA¹⁵³

txc/k nhoku u eDr gkdj jktk Hkiky no dk; g lykg nh fd nyxtu flg vkid ex e ck/kd gA vr½ ukxij 'kk lu dh vkKk ydj vki ml cnh cuk yA Hkiky no u bl dh Lohdfr nhoku dk n nh rFkk nhoku ukxij tkdj ogk l Hk l yk 'kk lu dh vkj l nyxtu flg d uke leU l yk; kA ogk nhoku u rkjkij ijxuk d fonkg dh [kcj nh rFkk ml dpyu dk vlxg fd;k FkA rnu: i ukxij dh luk u cLrj dh vkj iLFkku fd;kA¹⁶³

cLrj e vc ukxij dh luk, igpu yxh ft l l voxr gk l?k" d fy, r; k j gkdj rkjkij d fonkgh luk, eLrn FkA rkjkij e vkfnokfl;k d l kFk ukxij dh lukvk u ?kek l ku;) fd;k ftue fonkgh luk ijkftr gk x; h rFkk ukxij dh lukvk d le{k nyxtu flg o fonkgh luk dk vkRe lei.k djuk iMkA¹⁷³

vc nyxtu flg dk fxj¶rkj dj ukxij y tk; k x; k] t gk mUg Ng eghu dh ty dh l tk feyhA ogh rkjkij d vkfnokfl;k d vl r k" dk ncku d fy, , o jktk Hkiky no rFkk mud Hkbb o rkjkij d xouj yky nyxtu flg e py jg l?k" dk lekr dju d fy, ejkBk 'kk lu d vf/kdkfj; k }kjk i; k l 'k: g, A vUr e ukxij jktk d j t h M. V et j fofy; Elu dh flQkfj'k

ij le>krk gvka etj fofy;Elu u cLrj d nhoku txc/k dk nhoku d in l gVk fn;k vkj bld ckn gh vknok lh 'kkUr g, D;kfd olh fLFkfr e lkj v/;kjfir u, VDI k 1/2 dk Hkh okil y fy;k x;k Fkk¹⁸¹ cLrj d bfrgkl e ;g fonkg rkjij dk fonkg 1842 b-1/2 d uke l ifl) gA¹⁹

tc Hkh fd lh io LFkfr ikekftd vFkok jktufrd Øe dk NkM fn;k tk, vkj ;g vpkud gh gk ;k fd lh ckgjh dkj.k l jrk lekt dh vkj l fojk/k dk mRiUu gkuk vfuok; gh g] pkg iHkfor lekt fdruk gh lknk ;k tfVy gkA cLrj Hkh bl ,frgkl d rtc dk viokn ugh gA ;g ,d ,frgkl d Hke gkxk fd vxth jkT; dh LFkkiuk cLrj e turk dk lrk, fcuk gh ;k fQj fcuk fd lh fojk/k d gh gk x;h Fkh] ,lk lkpuk vufpr gA

Ifud xfrfof/k;k dh i.krk d i'pkr vxtk u ejkBk d ek/;e l cLrj e viu ij teku dk dk; ikjHk fd;kA mUgku igy l LFkfr fu;ekoyh e jnnkny Hkh fd;kA mudh ijEijvk e ifjoru fd;k ftul vknok lh o itk lger ugh g, vr% mUgku fojk/k inf'kr fd;kA bl fojk/k e gj idkj d 0;fDr;k dk leko'k Fkk&{k=h; i/kku Hkh ,o tutkfr;k HkhA

19oh 'krkCnh d ikjHkd 50 o'kk rd dEiuh cgknj u viu vkidk Ifud d :i l r;kj j[kk rFkk le;≤ ij gku oky fg l kRed fojk/k ij ifrjk/k Hkh djrk jgkA ml ykxk dh ukxfjd vfu;ferrkvk dk Hkh lkeuk djuk iMk tk yxkrkj fojk/k ij vMg, FkA bu fojk/kh vknkyu e dN ,d rk cM fouk'kd kjh Hkh Fk] ftudh vkj bfrgkl dkj.k dk /;ku gh ugh x;kA bue l ,d rkjij fonkg Fkk] tk cLrj {k=e gvk FkA

lkfj.kke

1- rkjij fonkg dh lekflr d ckn cLrj d vknok lh itk ij yxu oky u, dj dk leklr fd;k x;kjA

2- txc/k dk nhoku d in l gVk;k x;kA

3- b/kj 6 egd d ty l fjk b d mijr nyxtu flg u ukxij d vf/kdkfj;k l cf)erk iod vPN lc/k LFkfr dj mUg iHkfor fd;k ftld ifj.kke

Lo: i gh Hkkl yk 'kkld ofcfV'k jthM.V u cLrj jktk dk lykg fn;k fd nyxtu flg dk cLrj d 0;oLFkiku dk dk; lkik tk;A

4- ukxij jktk dh lykg ,d idkj l vkn'k gh Fkk ft l Hkiky no u Lohdkj fd;k ftld ckn yky nyxtu flg 1843 b- e cLrj d nhoku cuA

5- cLrj d vknok lh viu Åij Fkki x, vkXy&ejkBk uhfr;k o 'kkl u i.kkyh dk iln ugh fd;k] ifj.kkeLo: i o v'kkr gk x, vkj l?k'k fd, rFkk viu i{k e rkjij dk fonkg }kjk o viuh ekx euoku e o lQy jgA

fu'd'k

bl idkj Li"V g fd ckgjh nk lrk d f[kykQ l?k'k cLrj dh idfr jgh gA cLrj u ncko o" d Hkh ?kVu ugh Vd] mlu lei.k dh txg l?k'k dk rjthg nhA fd lh Hkh fonkg dk ikjHk pruk l gkrh gA Lor=rk dh pruk ifrdkj ,o ifrjk/k d fofHkUu miØek e vfHkO;fDr ikrh gA bl n"V l cLrj d vknok lh viu Åij Fkki x, vkXy&ejkBk uhfr;k o 'kkl u i.kkyh dk iln ugh fd;k] ifj.kkeLo: i o v'kkr gk x, vkj l?k'k fd, A tc Hkh fd lh io LFkfr ikekftd vFkok jktufrd Øe dk NkM fn;k tk, vkj ;g vpkud gh gk ;k fd lh ckgjh dkj.k l jrk lekt dh vkj l fojk/k dk mRiUu gkuk vfuok; gh g] pkg iHkfor lekt fdruk gh lknk ;k tfVy gkA cLrj Hkh bl ,frgkl d rtc dk viokn ugh gA ;g ,d ,frgkl d Hke gkxk fd vxth jkT; dh LFkkiuk cLrj e turk dk lrk, fcuk gh ;k fQj fcuk fd lh fojk/k d gh gk x;h Fkh] ,lk lkpuk vufpr gA

Ifud xfrfof/k;k dh i.krk d i'pkr vxtk u ejkBk d ek/;e l cLrj e viu ij teku dk dk; ikjHk fd;kA mUgku cLrj e igy l LFkfr fu;ekoyh e jnnkny Hkh fd;kA mudh ijEijvk e ifjoru fd;k ftul vknok lh o itk lger ugh g, vr% mUgku fojk/k inf'kr fd;kA bl fojk/k e gj idkj d 0;fDr;k dk leko'k Fkk&{k=h; i/kku Hkh ,o tutkfr;k HkhA rkjij d xouj yky nyxtu flg d urRo e ogk d LFkkuh; itk u viu i{k e fonkg }kjk viuh ekx euoku e lQy jgA

40 / cLrj e rkjkij fonkg 1842 b-½

InHk ½

- 1- cgkj] jkedekj] NRRhIx< dk bfrgkI] N-x- jkT; fgUnh xFk vdkneh] jk;ij] 2010 i- 172-
- 2- JhokLro] fueydkr] NRRhIx< d fj;kIrk e Lor=rk vknkyu dk bfrgkI] N-x- jkT; fgUnh xFk vdkneh jk;ij] 2009 i- 32
- 3- iokDr] i"B ogh-
- 4- oY;kuh t-vkj- ,o lkgIh Ogh-Mh-] cLrj dk jktuhfrd ,o lLdfrd bfrgkI] fn0;k idk'ku] dkdj] 1998] i- 4
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- 7- cgkj] jkedekj ,o fueyk] cLrj vkj.;d]fueyk cgkj txnyij] 1985] i- 72
- 8- 'kDy ghjkyky] vkfnokIh cLrj dk ogn bfrgkI] ch-vkj- ifcyf'kx] fnYyh 2005] i 38
- 9- >k] d".k dekj] vk'y"kk ,o jkfg.kh dekj] cLrj d ykd uk;d& iohipn Hktno ,o mudh o'k ijij] fo'o Hkkjrh idk'ku ukxij] 2006 i- 62
- 10- 'kDy] ghjkyky] iokDr i- ogh
- 11- Bkdj dnkjukFk] iokDr i- ogh
- 12- 'kDy ghjkyky] cLrj dk efDr lxe] e-i- fgUnh xFk vdkneh Hkkiky] 2009 i- 110
- 13- iokDr i- ogh
- 14- oek] Hkxoku flg] NRRhIx< dk bfrgkI] e-i- fgUnh xFk vdkneh Hkkiky] 2003 i- 241
- 15- oY;kuh t-vkj ,o lkgIh] iokDr i- 165
- 16- oek] Hkxoku flg] iokDr i- ogh
- 17- iokDr] i- ogh
- 18- 'kDy ghjkyky] vkfnokIh cLrj dk ogn bfrgkI]iokDr i- 42
- 19- oY;kuh t-vkj- ,o lkgIh] iokDr i- 165



Hkkjrh; df"k d fodk l e efgykvk dh Hkfedk oreku lnhk e

**cU/k u:Vh*

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fd l h Hkh lekt ,o n'k ;gk rd fd 0;fDr d fodk l e Hkh efgykvk dh vge Hkfedk ,o lg;kx gkrk gA 0;fDr dh mRifr Hkh fcuk efgyk d v lEHko g lg;kx lgde ,o lg & vlRro dh iFke ikB'kkyk ifjokj gA ifjokj dk e:nM efgyk, g] tk vkfFkd fodk l ij fvdh gb g A vr% tc rd efgykvk dk lfØ; lg;kx iklr ugh gkxk]vkfFkd fodk l dh lQyrk ,d Lolu gh cuk jgXk A vkfFkd fodk l e efgykvk d lfØ; lg;kx l u flQ lekt ,o n'k dk gh fodk l gkxk cfYd efgyk lekt dk lokxh.k mRFkku d l kFk l kFk vkfFkd fodk l dk Hkh 'kfDr jxfr ,o fn'kk inku dh tk l drh gA iLrr 'kk/k e vfHky[kkxkj; i}fr dk i;kx fd;k x;k gA vfHky[kkxkj; lkr e i- lnjyky 'kek xFkkxkj d xFkk] fofHkuu i=&if=dkvk dk i;kx fd;k x;k gA

'kn dth& e:nM] lokxh.k] [kfrgkj] vkifuof'kd] gLrf'kYi] l 'kfDr dj.k] ikf"Vdrkj l/nkfrd] lgHkfxrkj 0;ko l kf;dA

L=h vkj i:"k lekt : ih xkMh d nk ifg; d leku g] bue l vxj dkb detkj gk tk, rk lekt dk l ryu fcxM tkrk gA fd l h Hkh n'k lekt e ukjh dh flFkfr d l h g] og lekt dh ixfr dk lpd g A bl nFV l ikphu Hkkjr e ukjh dh flFkfr J"B dgh tk l drh g] mue ink iFkk] cky fookg] ngt t l h diFkk, io'k ugh dh Fkh A o Lor=rk iod jktuhfrd] lkekftd dk; o /ke&lfgR; d {k=e fgLlk yrh Fkh A¹ mUg f'k{kk Hkh iklr gkrh Fkh A ?kk"kk] yki] viki] t l h fon"kh efgykvk dk dku ugh tkurk A

e/; ;x e Hkkjr e elyekuk d vkxeu o Hkkjrh; {k=e io'k d l kFk gh ukjh dh flFkfr fxjrh xb A² ;g lR; g fd rd vQxku dky e 'kkgrduj jft ;k lYrkuj efydk&,&t gk] chch jkt h] chch vU;k] deyk noh rFkk nor noh t l h iHko'kkYh o ;kX; ukfj;k dk iknHkko gvk A fdr bl dky e ink iFkk] cky fookg] ngt l rh iFkk vkj tkgj t l h diFkk, lekt e lekfo"V gk x; h A

Hkkjrh; lekt e efgykvk dh l >c>]dr0; ijk;.krk] bekunkjh]R;kx]cfynku cgknjh]i'kk lfud {kerk] lxBukRed {kerk]ifjJe dju dh {kerk gj {k=e iekf.kr gk pdh gA³

thou d l Hkh {k=k e efgykvk dk vf/kdkj lEiUu cukuk cgr t :jh g] pkg og vkfFkd {k=gk ;k lkekftd ;k jktuhfrdA efgykvk dk L=h & i:"k vlekurk dh cfM;k l eDr djku] mudh {kerk fodflr dju mUg lpuk rFkk Kku miyC/k djku o viu HkkX; dk fu/kkj.k Lo; dju gr volj inku d ckj e dkb nk jk; ugh gk l drhA n'k dh jk"Vh; vk; e df"k dk ;kxnu djhc ,d & frgkb g A df"k e efgykvk dh Hkxhnhkj r th l c< jgh gA ljdkjh vueku d vulkj n'k e [kfrgkj etnjh vkj Lojktxkj e yx ykxk e yxHkx vk/kh l [;k efgykvk dh gA xkeh.k {k=k dh dy efgyk etnjh dk 89-5 ifr'kr [krh rFkk bl l lcf/r vk]kfxd {k=k e gA⁴

Hkkjrh; lekt ,d df"k i/kku lekt g ft le d"kd

lgk;d il;/kid] bfrgk l vl;;u 'kYk i-jfo'kdj 'kDy fo'oto]ky;]jk;ij

42 / Hkkjr; df" d fodkl e efgyvk dh Hkfedk-----

gLrf'kyi e lyXu dkjhxkj rFkk f}rh;d- ;k fuEu lokvk e lyXu 0;fDr bl vFk0;oLFkk d ie[k gA df" gLrf'kyi l lcf/kr oLrvk d mRiknu ,o fo0; e efgyvk u ijEijxrk : i l lf0; ;kxnu fn;k gA vf/kdrj cktkj LFkkuh; Fk ;k mu rd l jyrk l igpk tk l drk Fkk A ikphu Hkkjr e efgyvk dk vkfFkd thou e Hkkx yu dk ijk volj inku fd;k x;k Fkk] rc efgyk; gekj n'k d fodkl vkj mldh ixfr e viuk veY; ;kxnu nrh jgh gA fodkl dk iR;d i{k pkg f'k{kk gk ;k lLdr foKku gk ;k yfyr dyk 0;olk; gk ;k df" Hkkjr; efgyvk u ml mUur dju rFkk ml mUufr d f'k[kj ij igpku e viuh l jkuh; Hkfedk fuHkkb A e/; dkyhu Hkkjr e efgyvk d vkfFkd thou e Hkkx yu d volj fujUrj &de gkr pyk x;kA ink iFkk d ipyu jrFkk fL=;k d f0;k & dyki d lc/k e fodflr uohu eku; rkvk ,o fu"/kk d dkj.k fL=k;k vkfFkd thou e vi{kdkr de Hkkx yu yxhA⁵

fcfV'k dkyhu lek t e efgyvk dh vkfFkd fLFkr e fuEurk dk ,d vU; egRoi.k dkj.k fcfV'k vkifuof'kd uhfr d rgr dVhj m|kx vkj gLrf'kyi dk gk l Fkk A bu dk;k e efgyk; i ;klr ek=k e yxh gb Fkh] tk fd cjkxkj ;k v/n cjktxkj dh fLFkr e vk x;h A ifjoru'khy vk|kfxd 0;oLFkk e uohu vkfFkd eY;k dk mn; gvk ft le vkfFkd ykHk] lQyrk vkj vtukRed miyfc/k ij cy fn;k tku yxk fdur efgyvk dh lekftd eku;rk; ioor cuh jghA ,lh fLFkr e efgyvk d lEe[k uohu vkfFkd 0;kolkf;d ljpuk e io'k djuk ;k mll lek;ktu LFkdfir djuk dfBu FkkA df" e efgyvk dk ;kxnu dkQh vge gA df" {k= e dyJe dh 60 l 80 ifr'kr rd fgLlnkj efgyvk dh gkrh gA QM ,xhdYpj vxukb t'ku ¼,Q,-vk-½ d ,d v/; ;u l Kkr gvk g fd fgekpy {k= e ifr gDV;j ifr o" ,d i : "k vk l ru 1212 ?k.V vkj efgyk vk l ru 3485 ?k.V dk; djrh gA bl vkdM d ek/;e l gh df" e efgyvk d vge ;kxnu dk vkdk tk l drk gA efgyvk dh df" e ;g lghkfxrk {k= fo'k" dh [krh ij fuHkj djrh g fQj Hkh mud ;knku dk udjkj ugh tk l drk gA df" dk;k d lFk gh efgyk, eNyh ikyu]df" okfudh vkj i'k

ikyu e Hkh ;kxnu n jgh gA⁶

df" e vge ;kxnu nu d ckt n efgyk Jfedk e Hkkxhknkj dkQh de g mUg cjkj df" dkl d fy, i : "kk dk nh tku okyh etnjh dh ryuk e de egurkuk fn;k tkrk gA tehu dk ekfyduk gd ¼iVV½ Hkh lekU; rkj ij i : "kk d uke gh gkrk gA [krh l tM vf/kdk'k Qly i : "kk }kjk fy, tkr gA yfdu mUg yxk dju dk ftEek efgyvk ij gh gkrk gA df" mRikn d foi.ku dk ijk vf/kdj vke rkj ij i : "kk d gkFk e gkrk gA ft l l ?kj dh foRrh; fLFkr ij mudk gh ncnc gkrk gA bld vykok i'kvk d fy, pkjk yku jcpk dh n[k Hkky lfr ?kj d n l j t : jh dke Hkh ijh rjg efgyvk d ftEe gkr gA A efgyvk dh Hkkxhknkj dk c<kdj gh df" l gku oky eukQ dk c<k;k tk l drk gA Hkkjr; df" vul/kku ifj"n ¼Hkk-d-vu-i-½ d Mh vkj MCY; , vkj uk jkT;k e fd, x, ,d 'kk/k v/; ;u l Kkr gvk g fd ie[k Qlyk d mRiknu e efgyvk dh 75 ifr'kr Hkfxnkj ckhokuh e 79 ifr'kr vkj dVkb mijkr dk;k e 51 ifr'kr efgyvk dh fgLlnkj gkrh gA df" {k= e efgyvk dh lcl vf/kd Hkkxhknkj fgekpy in'k e gA ;g vkdM dkQh mRlkg tud gA efgyvk dk df" {k= e vkRe fuHkj cuku d fy, ;fn mUg mfpr ekd fn, tk, vkj t : jh rdudh miyC/k djkb tk, rk mudh fgLlnkj dk vkj vf/kd ykHk d : i e ifj.kr fd;k tk l drk gA⁷

fofHkUu jkT;k dh efgyvk dh df" {k= e Hkkxhknkj jk"Vh; liy lo dk;ky; d vkdMk d vulkj 23 jkT;k e df"j okfudh vkj eNyh ikyu e dy Je 'kfDr dk 50 ifr'kr Hkkx e efgyvk dh Hkkxhknkj gA NRrh l x< jfcgkj vkj e/; in'k e 70 ifr'kr l T;knk efgyk, df" dk; e dk;jr g] tcf d i tkc jif'peh cxky]rfeyukM vkj djy e ;g l [;k 50 ifr'kr gA fetkje] vle v : .kkyp in'k vkj ukxky.M e df" {k= e 10 ifr'kr efgyk Je 'kfDr gA df" e i : "kk d lFk efgyvk dh Hkkxhknkj vkj vf/kd c<kdj lekftd & vkfFkd ifjLFkr dk cnyk tk l drk gA bl efgyvk d l 'kfDr dj.k dk vf/kd c<kok Hkh fey l drk gA⁸

Qly mRiknu d iR; d {k= e efgykvk dk egRoi.k ;kxnu gkrk gA ble ik/k yxkuk] [kjirokj gVuk vkj dVkb mijr dh ifØ; k e lfØ; Hkkxhnhkj 'kkfey g cixokuh e Hkh efgykvk dh Hkkxhnhkj gkrh gA bue ik/k yxkuk cflu cukuk]dVkb&NVkb djuk vkj [kkn Mkyuk 'kkfey gA bl {k= e ;fn efgykvk dk vf/kd okkfud tkudkj miyC/k djr g, mudh igp cktkj rd dju dh dkf'k'k dh tk, rk eukQk vkj vf/kd c< ldrk gA⁹

oreku e i:"k etnj df"k dk; dk NmDj vf/kd etnj oky nlj jktxkj viuk jg gA ;gh dkj.k g fd xkeh.k e l ,d frgkb dh ef[k;k efgyk, gA yfdu bl {k= e efgykvk dh vf/ldr k l mue xjhch Hkh c<h g o efgykvk d ikf"Vdrk Lrj ij Hkh v l j iMk gA df"k vkj df"k vk/kkfjr xkeh.k mRiknu e efgykvk d egRoi.k ;kxnu d ckt n ; efgyk, mif{kj gA o tk vkenkuh dekrh g] og mud }kjk fd, dk; d lerY; ugh gkrh A [kfrgj etnj e Hkh efgykvk dk vuikr yxkrkj c< jgk gA vkj 'kh/k bl d ,d & frgkb l c<dj 50 ifr'kr rd igp tkoxhA efgyk [kfrgj etnj dh fLFkr n;uh; g] mUg i : "kk dh ryuk e de etnj ij fnu jkr [krk e dke djuk iMrk gA efgykvk dh ie[k l eL; k, g & yc le; rd dMh egur] de mRikndrk ub rduhdh rd igp u gkuk] de etnj ij ;k ikfjokfjd etnj dh rjg dke dju[k]Hkfe __.k] ikuh o ic/ku t l l l k/kuk rd igp vkj fu;=.k de gkuk]L=h i : "k vlekurk ij vk/kfjr etnj nj] if'k{k.k lfo/kk miyC/k u gkuk] LokLF; d fy, gkfu dkjd 0;kol kf;d tkf[ke A¹⁰

df"k {k= e efgykvk dh Hkkxhnhkj vyx vyx gkrh gA mudh Hkfedk [krh dk ic/k dju oky ic/kd l ydj [kfrgj etnj rd dN Hkh gk ldrh gA df"k mRiknu e efgykvk dk vklr ;kxnu dy egur dk 55 l 66 ifr'kr rd gkrk gA Qly ink dju e etnj d {k= e L=h i : "k d dke e dkb Li"V vrj ugh fd;k tkrk A {k= vkj Qly d vulkj efgykvk dk ;kxnu vyx vyx jgrk g yfdu ble dkb lng ugh fd efgyk, df"k l lcf/kr l Hkh ie[k dk; k e Hkx yrh g] ftue Hkfe dh trkb]cht dh cvkb] ik/k yxkuk] [kjirokj dh dVkb &NVkb Qly dh

dVkb] [kkn rFkk dhV uk'kdk dk fNMdko] cht rFkk vukt dk HkMkj.k vkfn 'kkfey gA bue l vf/kdrj dke u flQ le; yu oky g cfYd bul 'kjhj ij dkQh ncko Hkh iMrk g ft l dk efgykvk d LokLF; ij cjk v l j iMrk gA i'kiky d {k= e efgykvk dh l [;k yxHkx 25 djkm tcf d i : "kk dh l [;k 35 yk [k gA fofHkUu idkj d ou mRiknk d l xg.k e efgykvk dh egRoi.k Hkfedk gkrh g A n'k d db Hkxk e tul [;k d ,d cM fgLI dh jkth jkVh dk e [; lkr ou l xg.k gh g A Hkfe d mi; kx o ic/k e Hkh efgykvk dh vge Hkfedk n [kh xb g bld vykok df"k ij vk/kkfjr xkeh.k m] kxk e Hkh efgykvk dh Hkkxhnhkj dkQh egRoi.k gA¹¹

gkykfd ub jk"Vh; df"k uhfr e l l k/kuk rduhdk rFkk vU; df"k fuo'kk rd efgykvk dh igp c<ku d l kFk & l kFk mUg vf/kdkj l EiUu cuku rFkk mudh {kerk d fodkl d fy, mi;Dr ;ktuk, cukb xb gA iHkko if'k{k.k vkj i l k j ;ktukv d ek;/e l xkeh.k efgykvk dk df"k {k= e vf/kdkj l EiUu cuku dh vko';drk] [krh ;kx; tehu dh miyC/krk e yxkrkj deh] tul [;k d c<r ncko vkj i ;koj.k e c<r h [kjkch d dkj.k mRiUu gb gA budh otg l Hkfo"; e [kkn; rFkk ikf"Vd vkgkj l c/kh l j {k ij cjk v l j iM l drk gA df"k d LFkk; h fodkl d fy, t gk ,d vkj fd l luk d fy, if'k{k.k o i l k j lokvk dh 0; oLFkk djuh gkxh A uhfr fuekrk bl vko';drk d ckj e cgr tkx:d gk jg g vkj mUgu u flQ ljdkjh , tfl ;k d ek;/e l cfYd l efr vkj ljdkjh lxBuk d tfj, ub&ub ;ktuk, vkj dk; Øe vkjHk fd, g yfdu efgykvk rd igp e ,d cMh ck/kk ;g fd efgykvk dh ?kjjy ftEenkfj ;k d dkj.k o ?kj l nj fd l h LFkku ij if'k{k.k ikB; Øe ;k cBd e Hkxk yu e vlfo/kk eg l l d jrh gA db efgykvk rd i : "k i l k j dk;drk ugh igp ikr ,o efgyk i l k j dk;drkvk dh l [;k l hfer gA , l e efgykvk rd igp d fy, db rjhd viuk, tk jg gA bue byDVkfud ehfM; k dk mi; kx {k=h; in'ku] efnr bud ek;/e l efgyk fd l uk dk vU; efgyk fd l uk dh l Qyrkvk d mnkgj.kk dh tkudkj nh tk ldrh gA xkeh.k {k=kl e yk [kk efgyk, gA ftUg ,d oDr dk Hkj iV Hkktu ugh feyrkA

44 / Hkkjrh; dñk d fodkl e efgykvk dh Hkfedk-----

dñk {k= dh efgykvk d thou Lrj e cnyko yku gr mUg if'kf{kr ,o tkx : d cukuk gk rkfd u flQ mudk thou Lrj mUur gk cfYd dñk {k= e iHkkoh Hkxhinkjh Hkh iklr gk A¹²

Lor= Hkkjr e efgykvk dh vkfFkd IgHkfxrk d uohu vk;kek dk foLrkj gvk gA ,d vkj lfo/kku u lekuk dk vf/kdkj inku dj d yfxd vk/kkj ij dh tku okyh vlekurk dk l)kfrd : i l leklr dj fn;k g rk nLjh vkj fodkl dk;Øe fo'k'k : i l efgykvk d 'k{kf.kd ,o vkfFkd fodkl d fy, vud fo'k'k dk;Øe viuk; x; gA bu dk;Øe d vfrfjDr jktxkj d voljk e i;klr ek=k e of) gb gA vrñ Lor=rk d i'pkr efgykvk d vkfFkd 'kDr d fy, uohu ifjo'k miyC/k gvk A¹³

fu"d"kk

Hkkjr d lkekftd vkfFkd fodkl dh ogn ifØ;k d lnhk e xkeh.k efgyk dh flFkfr dh v/; ;u dju ij Kkr gkrk g fd ,d vkj rk lkekftd] lkdfrd] ekU;rkvk] e;knkvk rFkk i : "k i/kku lekt ,o fir lrrRed ikfjokjd lxBu d ifj.kke Lo: i efgykvk dh ifrcf/kr vkfFkd IgHkfxrk dk foLrr dju e lkekftd vkfFkd fodkl] xkeh.k iufuek.k] dk;Øe vkj efgyk vkj{k.k dk;Øe u i;klr ek=k e ;kxnu fn;k A xkeh.k efgykvk dh vkfFkd 'kDr ,o mudh iHkko'khyrk dk foLrkj dju d fy, ge i : "k i/kku lekt dh ekuflDrk dk ifjofrr djuk gkxk vkj ifjokj e efgykvk d lekt dh k ,o mldh Hkfedk dk fodkl dju ij gh xkeh.k efgyk, vkfFkd : i l l 'kDr gk ldxhA

lnHk

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- 04 f}onh je'k ilkn] vkfFkd IgHkft e xkeh.k efgykvk dk ;kxnu ykd i'kk lu o LFkkuh; Lojkt; 'kk lu foHkx jk"V lrrdMkth egjkt ukxij fo'ofokj;] ukxij 16 flrEcj 2011 i- 31
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cLrj e xknuk

**[leyrk lkg
**Mh, u- [kV*

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cLrj d iel[k vkHk"K.kk e ,d iel[k vkHk"K.k xknuk Hkh g] ft l vLFkb vkHk"K.k Hkh dgk tkrk g] D;kfd xknuk eju d ckn Lox rd tkrk gA cLrj d'k vkfnok l h lekt xknuk d'k Lox d'k ik l iV ekurk gA cLrj d vkfnok f l ;k d'k ;g ekuuk g fd xknuk jfgr efgyk Lox ugh tk l drh] ;g ey Hkkouk vkfnok l h lekt e 0 ;klr gA cLrj e cxk tutkfr l l k j d l cl vf/kd xknuk fi ; tutkfr ;k e l , d gA xknuk 'kkjhfd vydj.k d l kFk&l kFk vkfne vk/ ;k fRed vo/kk j .kk d'k Hkh i"V d jr gA xknuk d'k ifj"dr : i VV gA cLrj e xknuk fo"K ; d'k p ; u dju d'k ey mnn' ; cLrj e xknuk dh mikn ; rk %mi ; kx% d'k Kku djuk gA bl 'kk/k i= d'k f}rh ; d L=kr l kfgR ; d voykdu d ek/ ; e l ijk dju dh dkf'k'k dh xb gA

tutkrh ; lLdfr e xknuk ikphudky l gh dyk d'k , d cgrjhu ueuk jgk g] tk ik ; % l Hkh tutkfr ; k e n[ku d'k feyrk gA vkfndky l gh l tuk vkj lojuk ekuo dh lgt ioFrr jgh gA l H ; rk d fodk l d l kFk&l kFk Jxkj dh vkj ykxk d'k >d'ko gvk vkj xknuk vkfne lekt e , d vydj d : i e fodflr gvkA vydj .k d l kFk&l kFk xknuk dh dyk l db ijkru ekU ; rk , ykd fo'ok l] xk=] noh nork d irhd fpUg Hkh lcf/kr gAA blg cgr gh vkLFkk , o fo'ok l d l kFk tutkrh ; lenk ; viu vxk ij xnokr g oreku e xknuk VV d : i e ipfyr gA

xknuk dh ilphurk

efgykvk e 'kjhj vydj.k d : i e xknuk d'k fo"K"K egRo vkj vkd"K.k gA fL= ; k xknuk d'k Loxh ; vydj.k ekurh gA xknuk dh dyk d'k mnxe ikyhuf'k ; k e ekuk tkrk gA¹ fo'o d vud n'kk e xnu d'k cpyu n[ku d'k feyrk gA fQt h] Qkjek l k] ikivk] U ;

fxuh] vefjd k] U ; thyM] Hkkjr] cek vkj tkiku e xknuk d'k cpyu gA

xknuk dh frfFk Øe dh tkudkjh feL= dh eeh l d ik l l feyrh g] tk 2000 bl kio d'k gA²

xknuk d'k LFkb vkHk"K.k dgk tkrk g] D ; kfd xknuk , d vfeV Nki gA xknuk fL= ; k d fy , veY ; fuf/k g] D ; kfd ej .kk i jkr ; gh xknuk mud 'kjhj d l kFk i jyk d tkr g 'k"K l Hkh oLr , ; gh NV tkrh gA

NUkh l x< dh nf{k .k e fLFkr cLrj vpy vkfnok l h cgy {k= gA vkfnok l h cgy ; g vpy lekt 'kkfL= ; k , o urRo 'kkfL= ; k d vkd"K.k d'k dæ jgk gA dye o dej d vkd"K.k d'k dæ cLrj d vkfnok l h jg gA vkfnok f l ; k dh vud fo"K"Krvk o igpkuk e xknuk cFkk Hkh , d gA

cLrj {k= dh efj ; k] ekfM ; k] efgyk , vk t Hkh cMh yyd d l kFk xknuk xnokrh gA³

Hkkjr l ckgj Hkh vkfne c'tkfr ; k xknuk xnokrh g

**"kk/k Nk=k] bfrgk l vl ; ; u"kk yk] i- jfo"kdj "kDy fo-fo- jk ; ij N-x-
**lgk ; d ik l ; k id] bfrgk l vl ; ; u"kk yk] i- jfo"kdj "kDy fo-fo- jk ; ij N-x-*

46 /cLrj e xknuk

exj cLrj dh efgyk, ft l pko o yyd l xnochr
g og n'kuh; gA

xknuk dk vFk

xknuk dk Li"V djr g, cLrj d lfgR; dkj yky
txnyijh u fy[kk g , d , l h vydj.k ç.kkyh dk uke
xknuk g ft l dk l c/k l h/k ykd lL—fr l tMrk g
tgk Ropk fp=kdu dk uke xknuk gA ogh Ropk fp= dk
Hkh xknuk dgr gA xknuk 'kCn d db vFk gkr g pHkuk
; k xMkuk] fd l h dk; d fy, ckj&ckj tkj nuk] pHkrh
; k yxrh ckr dguk] rkuk ekjuk] uhy ; k dk; y d
ikuhe l b dk Mck dj 'kjhj dk fof/k çdkj l fpfgr
djuk vkj xknu l cuh vk—frA⁴

vU; 'kCnk e yddyk tulk/kkj.k dh vFk; fä gA
; g dHkh Hkh jk tkJ; e ugh iuihA ; g lno lekt e
i'ir] iYyfor ,o çpkfjr gkdj tuk/kkj l tu
lEeku ,o tu lLdkj dh çj.kk lkr cuhA yddyk e
ikjifjd Jxkj , d , l k i{k g tk ekuo d thou i; r
bld 'kjhj e Jxkfjr gkdj mldh igpu cukrk g
vkj vfre ; k=k rd mldk lFk fuHk dj 'kjhj d lFk
iprRo e foyhu gk tkrk gA bl ikjifjd Jxkj dk
ykd dyk e xknuk dgr gA⁵

xknuk dh ifjHk"kk

1. A design on the Skin made by tattooing.
2. The practice of making a design on the skin
by pricking and staining. ⁶

xknuk xknu dh fof/k ; k çfØ; k

cLrj NÜkh l x< e xknuk nk çe[k fof/k; k l xknk
tkrk g

igyh fof/k& igyh fof/k e 'kjhj d ft l Hkx dk
xknuk gkrk g m l ij okfNr vk—fr cukb tkrh gA fQj
m l ij j l kb d cru d uhp yxh dkfy[kk dop½ dk
yi fd; k tkrk g] bld i'pkr Hkyok d ry e l b dk
Mck Mck dj peMh e pHk; k tkrk gA Hkyok d j l dk
vud tMh cVh e idk; k tkrk g m l l xknuk xknk
tkrk gA

, d çpfyr gYch dgkor gA 'kjhj e dkb chekj
ugh g rk fQj Hkyok D; k yxkoA mYy[kuh; g fd
Hkyok nok d : i e ç; ä gkrk gA ekl if'k; k e nn]
ul dk p< tkuk t l h ij'kkfu; k l eu"; k d vykok
i'kvk dk Hkh Hkyok l mipkfjr fd; k tkrk gA⁷

n l jh fof/k& xknu dh n l jh fof/k d vulkj igy
'kjhj d mu Hkxk e tMk dk ry yik tkrk g tgk
vk—fr xknuk g bld i'pkr dkty e l b dk Mck
Mck dj 'kjhj e pHk dj okfNr vk—fr cukb tkrh gA
xknuk xn Hkx ij xckj dk yi 24 ?kV d fy, yxk; k
tkrk gA , Vh l fVd xckj dk ekuk tkrk gA vkt dy
cLrj d ey eMb e e'khu l xknuk xknu oky Hkh ; g
dk; djr gA⁸

xknuk xknu dh fofHkUu eku;rk,

1 lkekftd eku;rk

xknuk dk fofHkUu lekt e fofHkUu dkj.kk l viuk; k
gA Jh çk.k pïk u fy[kk g fofHkUu vkfnok l h lenk; k
e xknuk fpUgkj h ¼igpu½ dk dke djrk gA lFk
xknuk l m l 0; fä d lenk; dh tkudkjh fey tkrh
gA cxx o nokfju xknuk viuk vyx gh igpu j [krh
gA

2 vkfkd eku;rk

xknuk vydj.k l ykd thou dh vud /kkj.kk, ; k
eku;rk, tMh gj tk 'kjhj d lFk gh tkrk gA dkl
rkck] ihry vkj lkuk pknh d toj rFk vU; jRu
vkHk"K.k lFk ugh nr gA xknuk dk dkb pj k ugh l drk]
Nhu ugh l drk] fg l l k e ekx ugh l drk] mrkj ugh
l drkA bru l l r e bruk lFkb vkHk"K.k xknuk d
flok; l l k e vkj dkb n l jk vydkj gk gh ugh
l drkA⁹

xknuk dk vke bl ku Hkh vk l kuh l xnok l drk gA
xknuk dh j [kj [kko dh VV&QV dh dkb l eL; k ugh
jgrhA xknuk l cf/kr , d çpfyr xhr tk bl çdkj l
gA

nnk nFk pj k ijh

VV&QV tkFkA

nkb nFk dkjh xknuk

ekVh l x fey tkFkAA

rkr i; ; g g fd fir k t h u pj k ijh fn; k g tk VV
QV tkrh gA ; g l c pdkp/k dh nfu; k nk fnu dh g
yfd egrkj h ¼ek½ d }kj nh xb dkyh xknuk eju d
ckn Hkh dke vkrh gA¹⁰

3 /kkfed eku;rk

cLrj d vkfnok l ; k ij mudh ijijkvk ij dk;
dju oky M,- cgkj u fy[kk g&cLrj dk vkfnok l h

l ekt xknuk dk Lox dk i k l i k v e k x r k g A xknuk j f g r e f g y k Lox u g h t k l d r h ; g e y H k k o u k v k f n o k l h l e k t e o ; k l r g A xknuk j f g r e f g y k Lox u g h t k , x h v k j m l d k i u l t u e d U ; k d # i e g h g k x k v k j l k l k f j d p Ø e Q l u k g k x k A ¹¹

v k f n o k l h l e k t d y k x x k n u k d k e f g y k v k d f y , Lox t k u d h l h < h e k x r g A

4 e/kj l c/k o Lefr fpà d : i e

c L r j d h e f j ; k t u t k f r i j d k ; d j u o k y J h u o y ' k D y u f y [k k g x n u k L e f r f p Ø g v k j e / k j l c / k d ç f r d e x n o k ; k t k r k g A

v k f n o k l h l e k t l i f r d u k e i N u i j v i u g k F k d x k n u d k f n [k k d j u k e c r k u k b l v p y d h i j i j k j g h g A / k k f e d v u " B k u k e e y k] r h t R ; k g k j k e j l [k h d f e y u , o f c N M u i j m l d h e / k j L e f r e x k n u d k J x k j ; g k d h ç k p h u i j i j k g A ¹² l x & l c f / k ; k d u k e m u d ç f r l e e k u d f y , g k r g A

5 v k / k h o j f k k d o p d # i e

x k n u k j f k k d o p d k H k h d k e d j r h g A e k u o f o d k l d ç k j f h k d d k y e x k n u k , d V k u k V k V d k d : i e ' k j h j d v x k e v f h k ç k ; c u k d j f d ; k t k r k g A b l d k y ç k p h u d k y e ç f r j k / k d v f h k ç k ; d k v y d j . k d j v f h k p k j k v k j t k n V k u l l j { k k R e d d o p d k f u e k . k d j u k v f k k r c k > ; ; k f u l l r k u L = h d ç t u u ' k f ä d k t k x r d j m l e k r R o ' k h y c u k u j f d l h l Ø e . k j x] ç k — f r d v k i n k] v l k e f ; d e R ; d k H k ; v k f n e V k u k V k V d k d : i e x k n u k d k ç p y u v k j H k g v k A ¹³

f l = ; k V k u k V k V d k l c p u d f y , l i . k p g j i j , o o f k L F k y i j v k M h f r j N h y d h j k l x k n u k d k v d u d j k r h F k h A c x k t k f r d h f l = ; k e v k t H k h v i u e L r d i j v k M h f r j N h j [k k v k d k v f d r d j u k b l d h ç e k f . k d r k g A ¹⁴

L o k L F ; d h — f " V l e k l i f ' k ; k d h i h M k u l k d h t d M u d k H k h l e k l r d j r h g A

t u t k f r d v c e x k n u k d k j f k k d o p d h r j g v f u o k ; e k u t k r k j g k g

6 j l e d : i e

c L r j d k , d c M k H k x v c > e k M d g y k r k g A o g k d f u o k l h v c e k f M ; k d c k j e 1908 b - e f y [r g ,

i f M r d n k j u k F k B k d j V h i n r g v c e k f M ; k t x g & t x g i j x k n u x k n k r g x k n u k x k n o k u k b u d k j l e % j l e % g A ¹⁵

d N y k x k d k e k u u k g f d , d t e k u e f c u k x k n u k x n k , y M f d ; k d f o o k g u g h g k r F k A c x k t k f r e x k n u k d k , d l l d k j d : i e x g . k f d ; k t k r k g A c x k t k f r e y M f d ; k d d i k y e t c r d x k n u k u g h x n k ; k t k r k j m u d k f o o k g u g h g k r k A x k n u k d i ' p k r g h o o k f g d d k ; l i U u g k r g A

7 j k t u h r d k j . k

ç k p h u d k y e j k t k e g k j k t k v i u f o t ; k d k ; k n x k j c u k u d f y , x k n u k x n o k r F k A

N Û k h l x < d h t u t k f r ; k e x k n u k J x k j d h i j i j k

N Û k h l x < d h t u t k f r ; k e x k n u k J x k j d h i j i j k v f r ç k p h u g A N Û k h l x < d h t u t k f r ; k e f o " k " k d j x k M] c x k j d o j j e f j ; k e k f j ; k j H k r j k j m j k o v k f n d v f r f j ä r y h] d e h] < h e j j l r u k e h] c l k M] i u d k j x k M] ; k n o j v ? k f j ; k , o n o k j v k f n t k f r ; k e x k n u k , d i k j i f j d J x k j d : i e v x h d k j f d ; k x ; k g A f o " k " k d j t u t k f r ; k d h e f g y k v k e b l J x k j d k l e x : i f o f h k U u ' k f y ; k e i f j y f { k r g k r k g A ¹⁶

c x k t u t k f r

c x k t u t k f r l l k j d h l c l ç k p h u x n u k f ç ; t u t k f r ; k e l , d g A l i . k f o " o e c x k g h , d t u t k f r g t k l i . k ' k j h j e x n u k x n o k r h g A v f / k d x k n u k x n o k u o k y h c x k u k j h d k l l j k y e v f / k d l e e k u f e y r k g ; g k 99 % c x k f l = ; k d ' k j h j i j x n u k i k ; k t k r k g A ¹⁷

x k n u k x k n u d k d k e c k n h t k f r d h L = h f t l c n u h d g r g d j r h g A l e k U ; r % 8 o " l 20 o " d ç p g h x k n u k x n o k ; k t k r k g A ¹⁸

c x k t u t k f r e c j l k r d k N k M d j f d l h H k h e k l e e x n u k x n o k ; t k r g A

c x k v k e x n u d k v k d Y i u y c h j [k k v k i j v k / k k f j r j g r k g j t k ' k j h j l f o L r r H k x d k ? k j r h g A ; g j [k k , d H k h & d H k h n k l 10 b p r d y c h g k r h g A f { k f r t k d k j] y c k d k j] o r y k d k j] f r j N h l e k r j j [k k v k v k j f c n v k d l g k j i V u c u r p y t k r g A ' k j h j d Ä i j h H k x e x k n u b l ç d k j y x r g j e k u k m l e f g y k u f N v n k j

48 / cLrj e xknuk

Cykm t igu g, gA¹⁹

cXk fL=;k lcl igy ekFk ij xnuK xnoKrh gA
mld ckn Øe'k ihBj tk?k iNkMh vkj vr e Nkrh ij
xnuK gkrk gA

8 o'k dh dU; k dk igyk xnuK xnoKuk vfuok; gA
ekrk&firk bl viuk dr0; le>r gA

dikM xknk; 8 lky dh me e dky ij HkdVh d
chpk&chp oh vdkj dk pYgk rhu Vhidk [kM cMk vkj
vM cMk ...AA--AA ... xnoK gA

i [kMk ¼ ihB½ xknk; 15&16 lky dh me e i [kMk
xnoK; h tkrh gA bld ckn tk?k xknk; e tk?k d vxk
okyk Hkx xknk tkrk gA tk?k dk xnuK 'knh d io
xnoKuk vfuok; g cnfu ij d Åij V[ku l 'k# dj
tk?k dh vkj xknrh gA iNkMh [knk; tk?k xnuK d
Bhd gku ij dh tkrh gA iNkMh xnuK fiMyh vkj
mld Åij d Hkx e gkrh gA ble >yk fVidk
ddMk] eNyh dkVk vf/kd xnu gkr gA Nkrh xknku
lfo/kkul kj fookg d ckn xnoK; k tk ldrk gA Nkrh
ij fVidk] Qy vkfn xnu xnoK, tkr gA ikjh xknk;
e dguh l gkFk rd xnoKb fHkUu gkrh gA gkFk e
pdde] lky >yk] eNyh dkVk vkfn vo'; xnoK; k
tkrk gA²⁰

nkjyk tutkfr

nkjyk tutkfr e xnuK cgr de [knoku dh
ijijk gA efgyk, doy fcnh] f='ky vFkok i{k dh
vk—fr xnoKrh gA db efgyk, fcuk xknu dh Hk n[kh
xb gA bldk eryc ;g g fd nkjyk tutkfr e
xknuk xnoKuk vfuok; ugh gA²¹

gYck tutkfr

gyck efgyk, xnuK fç; gA xknuk xnoK dh çFk
gyck lkt e gA efgyk, fookg l io xknuk xnoKrh
gA 45 o'k dh me e yMfd; k dh nk<h d e/; e rhu fcn
xnoKrh gA fookg d i'pkr rd efgyk, xknuk fy[kokr
gA [kk l dj gkFk vkj ijk ij xnuK dh fofHkUu çdkj dh
vk—fr; k xnoK e efgyk, fo'k'k : fp yrh gA

ijtk tutkfr

ijtk efgyk 'kjhj d m/kkM fgLI e xknuk xknoku
dh çFk gA xknuk lcf/kr çR; d tutkfr dh eKU; rk g
fd xknuk 'kjhj d LFkbb vydj.k g] tk eju d ckn

Hkh Lox rd tkr gA xnuK eu"; gku dh igpku gA
ijtk tutkfr Hkh xknuk dk j{k dop d #i e
Lohdkjr gA²²

blh çdkj l ekfj; k tutkfr Hkh xknuk /kkj.k djuk
viuk /ke le>r gA

vr½ xknuk xknoku dh yyd ft ruh efgykvk e
gkrh gA og i#''k e ugh gkrhA cgr de i#''k gh xknuk
xknokr g vkj xknuk xknok Hkh fy, rk og ugh d
leku gh i#''k xknuk xknokr gA

'kjhj d fofHkUu vxk e xkn tku okyh vk—fr

'kjhj d fd l fgLI ij dku l h xknuk dh vk—fr
cuxh ;g ikjifjd g xknuk çf0; k d tkudkj fofHkUu
bykd e gA ogh viu bykd dh fL=; k dk dgk dku l k
xknuk xnoKuk g] crykr g] le>kr gA cLrj dk ,d
Hkx dkdj g vc ;g iFkd ftyk cu x; k gA dkdj e
NÜkh l x< dk çHkko vf/kd gA vr½ ogk NÜkh l x< çdkj
dk xknuk çpyu e gA dkdj fty e xknuk dh tk
vk—fr; k çpfyr g mue l çe [k ekNh ¼ eD [kh½ ckgkp?kk
¼ ckgp<kk½ l rk ¼ g l yh½ fcPNh¼ fcPNh½ ij h¼ ik; y½ vkfnA
fcPN vxB d ik l] ckg ij ckgkp?kk dguh] ij eD [kh]
Nkrh ij l rk xnoK; k tkrk gA vkfnokfl ; k e xknu d
çpkj&çl kj dk n[kr g, Jh jke v/khj u fy [kk
g&xknuk vkfnok l h ckykvk dh lL—frd igpku dh
çrhd gA²³

xknuk dk ifj"—r Lo: i VV

ikjifjd Jxkj d : i e çpfyr xknuk] vk/kfud
; x e ifj"—r gkdj ^VV^ cu x; k gA vk/kfud ; x dh
ukjh 'kkjhfd lkn; dk fu[kkju d fy, viu vx&mikxk
e xknuk dh rjg jxhu vk—fr cuokrh g] ft l ^VV^
dgk tkrk gA Q'ku dh nfu; k e vkt l VV ,d
vfuok; Jxkj d : i e viuh igpku cuk pdk gA
xknuk dh rjg fofHkUu Lo#ik e jxhu vk—fr fcPN]
frryh] fcYyh] Mxu] l ij i'ij oYyjh vkfn dk fp=kdu
vke ekuk tkrk gA ; gh ugh fL=; k d l kFk vc i#''k
u Hkh çphu ; x dh rjg viu 'kjhj e xknuk d LFkku
ij VV cuokuk çkjHk dj fn; k gA

n l j 'kcnk e ; gh dgk tk ldrk g fd ukjh fdruh
gh vk/kfud D; k uk gk] og ijijk dk ifjR; lx ugh dj
l drhA²⁴

ftu vkfnok l h fl=; k d 'kjhj ij xknuk ugh gkrk
mUg vPNk ugh ekuk tkrk gA xk= fpUg xnoku d
dkj.k fnu iotk dh vkRek dfBukb; k d le; mUg
lgjkj nrh gA

fu"d" k %

fu"d" k : i e ; gh dgk tk l drk g fd xknuk dk
l kun; of) d l kfk & l kfk l kft d] /kkfed] vkfkd
egRo gA ; g ekuo dk LoLFk j [ku d fy, j {kk dop
d : i e lgk; d g ft l vk/kfud ; x e , D; ipj
i) fr dgr gA n l j 'kCnk e ikphu xknuk i) fr dk
Lo: i , D; ipj i) fr gA de me dh dU; kvk dk
mud dkey vxk e xknuk dk Jxkj djuk bl vpy

dh ikphu iFkk gA dN irhd foogk i'pkr lgkx , o
l kHkX; gr rFkk i tuu 'kfDr d lo/ku gr efgykvk
}kjk xnok; tkr gA

i# "k Hkh xknuk xknoku d ekey e ihN ugh jgA
i : "k ox }kjk 'kfDr d fy, xnk] gueku] f='ky] Me :]
l i vkfn dk gkFkk e vdu dj; k tkrk gA cLrj e
xknuk dh ykdfi; rk u ml ykdxhr] ykddFkk dgkork
e LFkku fnyk; k gA ; g mudh l h; rk] l Ldfr vkj dyk
dk vuojr fujrjrk 0; Dr djrh g fd ijku le; l
pyh vk jgh gA ; g mUg viu lenk; l tkM j [kjr
g ft l vt Hkh o l Hky j [k g] ; g mudh le) ijku
dyk dk mnkgj.k iLrr djrh gA

l nHk%

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- 12- iokDr] i- 92A
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xk/kh t h d Lon"kh vkUnkyu e efgykvk dh Hkfedk

**dkerh flg ifjgkj*

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Hkkjr dh fof"V ILdfr ,o vkfFkd Nfo e pj[kk] gFkdj?kk] ,o [kknh dh le) fojk l r dk cMk ;kxnu ga Lor=rk d nkjku pj[k u ,d fof"V LFkku iklr fd;k vkj n" d fd l h Hkh dku e fLFkr vkevneh dh nfud xfrfof/k; k e "kkfey gk x; kA xk/kh t h vkj fofHkUu dk; drkvk d i; k l k l pj[kk] ,o [kknh xko d gj ngyt ij igp x; kA [kk l dj efgyk, pj[k l l r dkru dk dke dju yxhA mudh vkenuh c<h vkj o Lokoych gb Lon"kh dk; Øek e [kknh dk; Øe ,d ie[k dk; Øe FkA ft l dk vlg;kx vknyu d l kFk t kMk x; k] cMh l [; k e efgykvk u ble viuh Hkxhkhkhj vnk dh rFkk l h/k Hkkjrh; jk"Vh; vknyu l tM x; hA xk/kh t h [kknh vknyu e efgykvk dk t kMu d icy leFkd Fk] xk/kh t h ; g eku r Fk fd efgykvk d vnj [kknh i l k j dk ydj fo" k" k le> gkuh pkfg, A o b l ckr ij t k j n r Fk fd efgyk, Lon"kh dh ifrKk y] fd o fon"kh oL=k dk R; kx nxh ,o viuk le; pj[k ij l r dkrdj 0; rhr djxh o [kknh /kkj.k djxhA xk/kh t h ; g eku r Fk fd ; g mudh ufrd ,o /kkfed ftEenkjh gkxhA Hkkjr e fofHkUu idkj d yx jgr g vkj ,d l kFk fey dj l r dkruk] /kkxk cukuk Hkkjrh; ifjokj e ,d : irk yk; xA

Hkkjrh; Lor=rk vkUnkyu e xk/kh t h dk viuk vyx LFkku ga D; kfd t gk o n" d h Lor=rk dh ckxMkj lEgky g, Fk ogh o viu fopkjk l ij lekt dk uoprud idk" k l vkyfdr dj jg FkA mud fopkjk vkj vkn"kk dh vkt Hkh ik l fxdrk ga xk/kh t h u efgykvk d mn/kkj d fy, vFkd i; k l fd; kA o dgr Fk fd efgyk i : 'k dh lfxuh g vkj m le cjkj dh ekufld ; kx; rk g blfy, m l thou d iR; d {k= e cjkj h l fgl l k yu dk ijk vf/kdkj gA¹ xk/kh t h u efgykvk dk Lok/khurk vkUnkyu d l kFk t kM dj] l kFk gh vkJe e mudk leku gd inku dj lekt e efgykvk dk ntk d l k gkuk pkfg,] b l d h vPNh fe l ky dk; e dhA² Qojh 1918 e vgenckn e xk/kh t h u

xtjkr d ehy ekfydk vkj dkexkjk d chp vkrfjd l?k'k e e/; Lrk dhA blh nkjku vckyky l kjk Hkbb dh cgu vUk l b; k cu] xk/kh t h dh f" k' ; k cu x; hA mUgku l R; kxg d le; xk/kh t h dk l kFk fn; kA Hkkjrh; jk"Vh; vknyu d nkjku fofHkUu fopkjd d nokjk Lon"kh dh vfHkofRr ij t k j fn; k x; kA QyRk jk"Vh; vknyu dk ,d ie[k fgl l k Lon"kh vknyu cu x; kA xk/kh t h Lon"kh d icy leFkd Fk rFkk efgykvk dk bLk l l h/kk t kMuk pkgr FkA³

bl rF; l bdkj ugh fd; k tk l drk fd Hkkjr dh fof"V ILdfr ,o vkfFkd Nfo e pj[kk] gFkdj?kk] ,o [kknh dh le) fojk l r dk cMk ;kxnu ga Lor=rk d nkjku pj[k u ,d fof"V LFkku iklr fd;k vkj n" d

**Llgk;d ik/;id bfrgk/ Xk0e0e0egtko]ky; I@ykgijk ftyk&dchj/ke%N-x-%*

fd l h Hkh dku e fLFkr vkevkeh dh nfud xfrfof/k; k
e "kkfey gk x; kA xk/kh th vkj fofHkUu dk; drkvk d
i; k l k l pj[kk ,o [kknh xko d gj ngyht ij igp
x; kA [kk l dj efgyk, pj[k l l r dkru dk dke
dju yxhA mudh vkenuh c<h vkj o Lokoych gb
Lon"kh dk; Øek e [kknh dk; Øe ,d ie[k dk; Øe
FkkA ft l dk vlg; kx vknkyu d l kFk t kMk x; k] cMh
l [; k e efgykvk u ble viuh Hkxhkhkh vnk dh rFkk
l h/k Hkkjrh; jk"Vh; vknkyu l t m x; hA xk/kh th [kknh
vknkyu e efgykvk dk t kMu d icy leFkd Fk
xk/kh th ; g eku r Fk fd efgykvk d vnj [kknh i l kj
dk ydj fo" k" k le> gkuh pkfg, A o bl ckr ij t kj
nr Fk fd efgyk, Lon"kh dh ifrKk y] fd o fon"kh
oL=k dk R; kx nxh ,o viuk le; pj[k ij l r
dkrdj O; rnr djxh o [kknh /kkj .k djxhA xk/kh th ; g
ekur Fk fd ; g mudh ufrd ,o /kkfed ftEenkh
gkxhA Hkkjrh e fofHkUu idkj d ykx jgr g vkj ,d
l kFk fey dj l r dkruk /kxk cukuk Hkkjrh; ifjokjk
e ,d : i r k y k ; x k A

xk/kh th dk fo"ok l Fkk fd vkfFkd : i l Lor=rk
efgyk "k l fDr dj .k e vge Hkfedk vnk dj l drh gA
og efgykvk dk pj[kk dkru d fy, ifjr djr FkA
1919 e ukFM; kM e efgykvk dk l Eckf/kr djr g, dgk
fd&^vki d i k l fnu e nk ; k rhu ?k . V , l gkr g t c
dju dk dN ugh gkrk gA bl le; dk mi; kx pj[kk
drkb e fd; k t k l drk g; g dekb dk J'B tfj; k
gA⁴ Hkkjrh; k dh xjhch nj dju d fy, xk/kh th ; g
pkgr Fk fd efgyk, egur dj] ft l l mRiknu e of)
gk] ikphu Hkkjrh; l ekt Lokoych FkkA mud mRiknu
{kerk vkj miHkx d chp l ryu FkkA blfy, Hkkjrh;
vFkO; oLFkk le) FkhA ,d ckj iul [kknh vkj pj[k d
}kjk Hkkjrh; k dk o m l h ijku mRiknu ,o miHkx d
chp l rfyr djuk pkgr FkA⁵ mud i; k l k d QyLo: i
[kknh ,o pj[kk Hkkjrh dh turk d gj ?kj dh ngyht
ij igp x; k rFkk og ,d jk"Vh; i rhd d : i e l keu
vk; kA bl u Hkkjrh; efgykvk dk Lokoycu] ufrdrk
,o lg; kx l ifjfr dj; kA Hkkjrh; efgykvk d
mRFkku d ekx e vud ck/kd rRo FkA t l fd

1- f" k f k k dk vHkko 2-vKkurk 3-tkx: drk dh

deh 4-vkRefo"ok l vkj vkRefuHkjr k dk vHkko 4-l kelft d
: f<; k 5-i : "koknh ekuf l drk bR; kfnA

xk/kh th u bu cjk b; k dk pj[kk ,o [kknh d mi; kx
l nj dju dk ekx i" kLr fd; kA [kknh Hkkjrh; jk"Vh;
vknkyu e ,d gffk; kj d : l k e mHkjk rFkk Hkkjh ek=k
e efgyk, ble l fefyr gbA xk/kh th dgr g fd ^ejk
eu Hkkjrh dk vktkn ,o fu'dyd n[ku d fy, NViV
jgk gA b"Okj l ejh ; gh i kFkuk g fd Hkkjrh; fl=; k e
ifo=rk fufHkdrk] l knxh] dk l pkj gk] fl=; k d vk"khokn
d fcuk bl n" k e /kejKT; LFkkfir ugh fd; k t k
l drkA⁶ ge fon"kh oL=k dk mi; kx NkM nuk g vkj
bld fy, e> viu cguk dh enn dh t : jr gA
efgyk, pj[kk pykuk] [knnj /kkj .k djuk viuk /kkfed
dRRKO; le>A mUg doy ogh oL= iguuk pkfg, t k
mud gkFk dk cuk gkA mUg fon"kh oL=k d mi; kx dk
iki le>uk pkfg, A bl idkj l xk/kh th [kknh dk; Øe
e efgykvk dk t kMu d icy leFkd vkj ipkj d cuA
bl dk; Øe l efgyk mRFkku dk ekx Hkh i" kLr gvka
efgyk, pj[k ,o [kknh d ek; e l cMh ek=k e
jk tufrd l ?k" k l t m hA fon"kh diMk dh ndkuk ij
/kjuk e l fefyr gbA

jk"Voknh l ?k"kk l t m t ku ij Hkkjrh; efgykvk
dk [kn Hkh ,d Hkfedk fufHkku dk vol j feykA L=h f" k f k
dh icy leFkd eMe dkek dk fopkj Fk fd ^efgykvk
d leFku d cxj Hkkjrh; Lok/khurk vknkyu l Qy ugh
gkxkA⁶ bl rjg efgykvk dh idfr d Lo: i dk
ifjHkkr dk dju dh cgl 1920 d n"kd e rc rd t kjh
jgh] t c rd fd vknkyuk e cM ieku ij efgykvk dh
c<rh l fØ; rk o tkxfr u ifjoruk dk iHkfor ugh
fd; kA

xk/kh th dk efgyk mRFkku d ifr nf'Vdk .k ; g Fk
fd

1-pj[kk d mi; kx l efgyk, vkfFkd nf'V l
LokoyEch gk tk; xhA

2-efgykvk e vkRefo"ok l dh Hkkouk t kxr gkxhA

3-efgykvk dk LokoyEcu dk i k B i<k dj jk"V dh
vk/kh vkcknh d le; Øk Je dk mi; kx jk"Vfgr e fd; k
t k l dxkA

4-efgykvk dk ?kj dh pkj fnokjh l ckjg fudgy

52 / xk/kh th d Lon"kh vkUnkyu e efgykvk dh Hkfedk

dj Hkkjr dh Lor=rk d fy; l kpu dk ck/; djukA
5- efgykvk dk dBr ekufldrk l ckgj fudky
dj fu.k; yu dh {kerk ink djukA

xk/kh th efgyk mRFkku d ijk/kk Fk] mudk ekuuk Fkk
fd LoLFk fpru l tMh gb efgyk gh jk'V dk l ir n
ldrh g vkj ifjokj fuek.k d ckn gh jk'V fuek.k
vFkkR Hkkjr dh LorU=rk dk ekx i"klr gk ldrk gA
o dgr Fk fd & ^dkb Hkh n"r rjDdh d f"kk[kj ij rc
rd ugh igp ldrk] tc rd mldh efgyk, d/k l
du/kk feyk dj u pyA** Lor=rk vkUnkyu e efgykvk
dh Hkxhnhkj l fu"pr djd xk/kh th u efgyk lekt e
ub "kfDr ,o lgl dk lpkj fd;kA Lok/khurk vkUnkyu
dh yMkb flQ i: "kk d fgl lnhkj l Qgr ugh dh x;h
cfYd bl egk;K e efgykvk dh Hkfedk Hkh mYy[kuh;
jgh gA 20 oh "krkcnh d mrjk}/k e Lor=rk vkUnkyu
u xfr idMh vkj efgyk, vx vkBA dLrjckxk/kh]
deyk ug:] fot;ky{eh ifMr] lprk diykuh] yhykrh
e"kh] bfnjk xk/kh bR;kfn u jk'Vh; Lrj ij Lor=rk

vkUnkyu e cjkj dh Hkxhnhkj vnk dhA efgyk,
xk/kh th d jk'Vh; jktuhfr dk ,d egRoi.k vx FkhA
vlg;kx vnkyu] lfou; voKk vkUnkyu] Hkkjr NkMk
vkUnkyu bR;kfn e efgykvk dh cjkj dh Hkxhnhkj FkhA
Lon"kh o cfg'dkj]pj[kk] efgykvk d thou d egRoi.k
vx cu pd FkA efgykvk u xk/kh th d vu:i
jktuhfr d {k=e c< p< dj fgl l fy;kA⁷

1947 dk Hkkjr Lor=gvk] fdUr efgykvk dk lekt
e cjkj dh gd fnyku dh yMkb lrr tkjh jgh]
efgykvk dk fodkl dh xfr /kheh jgh gA vk/kfud Hkkjr
e efgykvk dh f"kk dk i;kIr fodkl gk x;k gA fdUr
bl i: "k i/kku lekt e vkt Hkh efgykvk dk cjkj dh
ntk nu e lxcxkgV gA efgykvk d ,d rcd e vk;k
ifjoru i.k lekt dh efgykvk dk ifjoru dguk
vfr"kk; kfDr gh gkxhA⁸ i/kkue=h th }kjk efgyk fno l ij
dgk x;k e"kgj okD;&^ n"r dh rjDdh d fy, igy ge
Hkkjr dh efgykvk dk l "kDr cukuk gkxkA** bl ckr dk
irhd g fd vHkh fodkl dh vko"; drk gA

InHk %

1- jpuk&vd 82] tuojh&Qjoh 2010f}ekf l d e0i0fgUnh xFk vdkneh i-&7

2- ;x bfM;k] 17&10&1929

3- ,y-i-h-"kek vk/kfud Hkkjr %vkxjk 2008% i- 415

4- Lkeu &xk/kh ukjh fo'k;d nfVdk.k %"kk/kkFkh%

5- vxoky "kkjnk% Hkkjr h; ukjh] jk/kk ifcyd"ku i- 55

6- lku;kyjRuk jk;% bu lp vkQ U; lYlQeu vko ukFk cxky] Qke Lon"kh V "kkjnk% Hkkjr h; ukjh i- 55

7- nc ijhf{kr xk/kh n"ku e [kknh ,o efgyk, if=dk "kk/k lEi'k.k i- 86

8- jek "kek&efgyk fo"o dk"k i0 213 lLdj.k&2009



Hkkjeno efnj d fuekrk fu/kkj.k dh leL;k

* vt; pUæo'kh

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05 March 2017

çLrr 'kk/ki= Hkkjeno efnj d fuekrk fu/kkj.k dh leL;k ij dfær g-Hkkjeno efnj d fuekrk d : i e bfrgk l djk u xkiy dk çe[krk l mHkkjk g tk vrkdd ugh g]exj efnj d Hkkjeno ukedj.k dh leL;k dk fujkdj.k ugh gkrk -l kFk gh nf{k.kh nhokj e mRdh.k **HkouikyL; floky; **dk ut jvnt fd;k x;k g-bUgh fcnvk dk ydj gekjk /; ku bl 'kk/k dh vkj vk—"V gvk-geu io e g, 'kk/k dk fo'y" k.k djr g, viu rd i"V fd, g] l kFk viu fut h v/; ;u] LFkyfujh{k.k ft le f'kyky[kk dk v/; ;u Hkh 'kkfey g] l viu fu"d" k fudky g- ft le Hkouiky no d efnj fuekrk gku dh l Hkkouk d i{k e rd fn, g-geu bl leL;k d : i e gh fy; k rkfd vx 'kk/k gk l d vkj oLrfu"B fu"d" fudkyk tk l d vkj Hkkje no {k= dk bfrgk l vkj Li"V gk l dA

NÜkh l x< d [k t jgk d : i e çf l í Hkkjeno dk efnj viu LFk k i R; dyk vkj çkphurk d dkj.k NÜkh l x< d bfrgk l e fof'k"V LFkku j [krk gA ft l dky 9 l 18 oh 'krkOnh½ e NÜkh l x< d vf/kdk'k fgL l e dypfj; k dk vkf/k i R; Fkk] yxHkx ogh le; Hkkjeno {k= e Qf.kukxo'kh 'kk'kdk d 'kk lu dk gA bl l ; g fu"d" k fudkyk tk l drk g fd Hkkjeno d 'kk l d jruij d dypfj; k dh v/khurk Lohdkj djr Fk vFkok mud l kFk l ketL; i.k l c/k cuk; g, FkA jkeplæ no d eMok egy vfHky[k 1349 b ½ l Kkr gkrk g fd mudk fookg gg; o'kh ½ dYpjh½ jk t dekjh vFcdknoh l gvk Fkk] bl l dypfj; k d le{k Qf.kukxof'k; k d etcr fLFkr dk irk pyr gA Hkkjeno efnj d nf{k.kh ço'k }kj e lor 1608 ¼ l EHkor ¼ foøe lor½ dk , d f'kyky[k g] ft l l irk pyr g fd Jh Hkouiky d f'koky; dk fd l h ekMk ifr }kj rkMdj , o jruij d ckgjk; }kj fot; çrh d : i e jRut fMr dy'k y tku dk mYy[k gA bl l irk pyr g fd bl le; jruij d

l kFk Qf.kukxof'k; k dk l c/k fe=rk iod ugh jg x; k Fk k Ackn d nkj e nkuk jkto'kk d çp D; k l c/k Fk k bl dk l k; ; vuyyC/k gA

jruij d dypfj; k d vykok Hkkjeno d djhc e x< eMyk dk l ketT; Hkh 'k l ä Fkk] ft le jk t xkMo'kh; 'kk l d 'kk lu dj jg FkA yfdu nkuk jkto'kk d çp d l k l c/k Fk k bl dh tkudkj h ugh feyrhA tuJf; k l irk pyr g fd ; gk d 'kk l d x< eMyk vkr&t kr FkA Jh jk tæ dekj pæky¹ d vulkj ; g {k= xkM 'kk l dk d v/khu 16 oh 'krh bA e l xke'kk g d 'kk l udky e vk; kA 1751 e do/kk fj; k l r dh LFk k i uk egkcyh f l g u eMyk d 'kk l d d l gk; rk l gh dhA

ukedj.k

Jh l hrkjke 'kek u viuh iLrd 'Hkkjeno² e efnj d Hkkjeno ukedj.k d l c/k e nk er 0; ä fd; gA ¼1½ tuJf d vulkj Hkkjeno uked xkM jk t k g, Fk] ft Ugku efnj dk fuek.k dkj; kA xHkxg e , d jk t i# "k dh efr dk Hkkjeno ekuk tkrk gA yfdu

* l gk; d fodk l [k.M f'k{k vk/dkj dh do/kk jk t k Qyokjh d l leu do/kk ¼N-x½

54 /Hkkjeno efnj d fuekrk fu/kkj.k dh leL;k

Qf.kukxof'k;k dh o'kkoyh e Hkkjeno uked dkb jk t k
dk mYy[k ugh g] u gh bl uke dh dkb ææk ;k
vfHky[k çktr gkrk g] blfy, bl ;fä; ä ugh ekuk t k
l drkA

½ f'ko dk ,d uke {k=h; Hkk'kk e Hkkjeno Hkh dgk
t krk gA xkM Hkh ij ijk l f'ko d mik l d gkr g] vr'
f'ko efnj gku d dkj.k bl dk uke Hkkjeno gkuk mfpr
çrhr gkrk gA

mi; ä nuk erk d vykok geu viuv/;;u l
dN u;h ckrk dk irk yxk;k g&

¼½ nf{k.kh ço'k }kj e mRdh.k vfHky[k l or 1608
¼1551 b ½ e bl ufnj dk Hkouikyno dk f'koky;
¼ HkouikyL; f'koky; ½ dgk x;k g] t k Qf.kukxo'kh
'kk l d d 8 o uEcj d 'kk l d FkA rk D;k Hkouiky gh
dkyrj e Hkkjeno gk x;k g\ /ofu l kE; dh -f'V l
;g v l EHko ugh gA

½ jkepæ no d eMok egy vfHky[k e Qf.kukxo'k
dh mrifük dh dFkk crkb x;h g] ft l d vul kj
t kr d.k efu viun k i=k rFkk i=h fefFkyk d l Fk bl
LFkku ij jgr FkAdN le; i'pkr fefFkyk 'k'kukx d
l id e vk;h vkj xHkorh gk x;h] oLr fLFkr dk Kku u
gku d dkj.k nuk Hkkb ,d nlj ij 'kd dju yxA
ckn e ;g Hke VV/k vkj okLrfodr k irk pyk
fefFkyk&'k'kukx dk i= vfgjkt gvk tk bl o'k dk
çFke 'kk l d cukA

viuv/;;u d nkjku ge Hkkjeno dh ,d o)
fuj{kj efgyk] tk {kjdh egy e cBrh g] u yxHx; gh
dgkuh l uk;h vkj crk;k fd fefFkyk d nuk Hkkb;k xHk
d çfr tk Hkje Hke Fkk mlh d dkj.k efnj dk
Hkkjeno uke iMkA gkykfd ;ger Hkje l Hkje /ofu
l kE; dh -f'V l vkd'kd g] yfdu {k=h; ckyh NÜkh l x<h
e Hkje d fy, 'Hkkjgk' 'kcn çpfyr gAn l jh ckr efnj
d fy, bl uke dk tMuk le> ugh vkrk u gh vU;
l krk l bl dh i'f'V gkrh gA

efnj dk fuekrk

Hkkjeno efnj dk fuekrk dku Fkk] bl ij erHkn
gAl hrkjke 'kek th u 3 bl ij foLrr ppk dh g vkj
crk;k g fd fuekrk dh -f'V l rhu uke mHkdj vkr
g] ¼1½ Jh xkikyno ¼1089b½ ¼2½ Jh y{e.k no jk;
¼1349 b l io ¼3½ Jh jkepæ no ¼1349 b½A mUgku

xkikyno dk lokf/kd mi; ä crk;k g] ft l v/kdk'k
yxk ekur gA

Hkkjeno efnj fuekrk d lc/k e fopkj dju dh
-f'V l pkj vfHky[k egÜoi.k gl&

¼1½ efnj d l Hkk e.Mi e j[kh gkFk t kM ;kxh dh
efr] ft l d pkdh ij nk, rjQ **f) l or 840 jk.kd
xkikyno jkT; ** mRdh.k gA bfrg l dkj bl dYpjh
l Eor ekur g] D;kfd dypfj;k d 0;kid çHko dk
n[kr g, , l k yxrk g fd Qf.kukxo'kh dypfj;k d
v/khu jg gkxAb l -f'V l ;g b- l u 840 ¼248&49½
¾1088&89 dk Bgjr k gA Hkkjeno d fuek.k 'kyh dk
n[kk tk; rk ;g X;kjgoh lnh d yxHx çpfyr uxj
'kyh e fufer gAxkikyno dk dk; dky Hkh X;kjgoh
lnh Bgj jgk g] vr' çcy lEHkouk g fd xkikyno bl
efnjcd fuekrk jg gkxQf.kukxof'k;k d o'kkoyh e
xkikyno NBo ucj d 'kk l d gA

Jh y{e.k cjMd⁴ u l or 840 dk 'kd l or ekuk
g] bl -f'V l ;g bLoh l u 918 ¼84078½ gkxkA ;fn
xkikyno dk efnj dk fuekrk ekuk t k; rk efnj fuek.k
'kyh tk dh X;kjgoh 'krkCnh d vk l ik l Bgjr k g] dh
-f'V l ;g mi; ä çrhr ugh gkrAyfdu t l k fd ge
t kur g vkj y{e.k th u Hkh fy[kk g] ckn d f'kyk[kk
¼jkepæ no dk eMok egy vfHky[k] dN l rh l rEHk e
foðe l or dk ç;kx gvk gA leL;k ;g g fd dgh
dYpjh l or] rk dgh foðe l or dk ç;kx D;k gvk g\
,d lHkfor dkj.k ;g gk l drk g fd 'k: vkrh nkj e
t c dypfj;k dk ncko vf/kd jgk gkxk rk dYpjh l or
dk ç;kx gvk gkxk vkj ckn e t c mudk çHko de gvk
gkxk rk foðe l or dk ç;kx gvk gkxkA

;kxh dh efr e gh ,d vU; y[k e y{e.k nOk]
mud i= jkepæ rFkk db jkfu;k d uke vfd r gA
y{e.k no Qf.kukxo'k d 23 o ucj d 'kk l d FkA ,d
gh efr e xkikyno vkj y{e.k no dk y[k ,d gh
le; dk ugh gk l drk] D;kfd nuk d chp 17 ih<h dk
vrj gA pfd y{e.k no d i= jkepæ no 1349 b
e oreku Fk] vr' y{e.k no dk dk; dky 1300b d
ckn gkuk pkfg,A efnj fuek.k dh 'kyh pfd X;kjgoh
lnh d vk l ik l dh g] bl -f'V l y{e.k no cgr ckn
d g] vr' mudk efnj dk fuekrk gkuk l Hko çrhr ugh
gkrkA yxHx bl h le; jkepæno }kj k fufer eMok

egy¹³⁴⁹ e dyk dk °k l Li"V fn[kkb nrk g] bl l Hkh irk pyrk g fd Hkkjeno dk e[; efnj y{e.k nOk & jkepæno d le; dk ugh gk l drkA

² eMok egy l çklr jkepæno dk foøe lor 1406 ¹³⁴⁹ b ² dk çLrj vfHky[k e Qf.kukxof'k; k dh mRifÛr dFkk rFkk o'kkoyh dk mYy[k gA bl l ;g Hkh irk pyrk g fd jkepæno u ,d f'koefnj dk fuek.k dj;k; k Fkk rFkk mudk fookg gg; o'kh jkt dekjh vfcdknoh l gvk FkA jkepæno u ft l f'ko efnj dk fuek.k dj;k; k Fkk og eMok egy gh gkuk pkfg, D;kfd vfHky[k ogh çklr gvk gAn l jh ckr jkepæno dk dk; dky 14 oh 'krkCnh dk g tcf d Hkkjeno dk e[; efnj 11 oh 'krkCnh d vkl&ikl dk g] vr% jkepæno e[; efnj d fuekrk ugh gk l drA

³ Hkkjeno d nf{k.kh ço'k }kj d ck, ik'ko e lor 1608 ¹⁵⁵¹ dk ,d vfHky[k g] ft l l Kkr gkrk g fd Hkouiky no d f'koky; d jRut fMr dy'k dk ekMk ifr u rkMk rFkk jruij d ckgjk; u fot; d çrhd d : i e y x; kA lor 1608 dYpjh lor ugh gk l drk D;kfd 1856 b ¹⁶⁰⁸²⁴⁸ rd Hkkjeno lkekT; u"V gk pdk FkA vyDt Mj dfu?ke 1881&82 e Hkkjeno vk; Fk rc lkekT; dk vflrRo ugh FkA

bl vfHky[k e efnj dk Hkouiky dk f'koky; D; dgk x; k g\ rk D; k Hkouiky gh efnj d fuekrk g\ Jh 'kjin gyokb u viu y[k e fy[kk g Hkouiky no efnj l viHk'k gkr dkykrj e ;g Hkkjeno efnj dgyku yxk gkxk A /ofu l kE; e ;g mfpr çrhr gkrk gAHkouiky no Qf.kukxof'k; k e 8 o uEcj d 'kk l d gA ;fn xkikyno ⁶⁰ 'kk l d X; k jgoh 'krkCnh¹⁰⁸⁸ e Fk rk Hkouiky no ckjgoh 'krkCnh d çkjEHk e gk l dr g] D;kfd dHkh&dHkh ;) ; k egkekjh vkfn otg l jkt t tYnh Hkh cnv tkr FkAb l -f"V l n[kk tk; rk efnj fuek.k 'kyhX; k jgoh&ckjgoh lnh² d fg l k l Hkh Hkouiky no efnj fuekrk d : i e mHkj dj l leu vkr gA vk'p; tud ckr ;g g fd dfu?ke l ydj l hrkjk e 'kek th rd fd l h u Hkouiky no ij fopkj ugh fd; kA Jh 'kjin gyokb ⁵ dk /; ku bl vkj x; k yfdu o bldk xgu fo'y" k.k ugh dj l dA

⁴ nf{k.kh ço'k }kj d gh nkfgu ik'ko ij **txxh ex/kot 700^m mRdh.k gA , l k gh y[k do/kk d vkl&ikl

d {k=k e vkj Hkh çklr g, gA Jh , lA, lA ;kno vkj vry ç/kku ⁶ u bl ij fopkj fd; k gAmud vulkj , l k y[k uk ; k n l txg çklr g, gA fyfi dk /; ku fn; k tk; rk ;g y[k 1200 ; k 1300 b l igy dk ugh gk l drkA mUgku bl g"ko/ku d dk; dky l t kMr g, 606 vkj 700⁹ 1306 bA gku dh l Hkkouk 0; ä dh gA ;g foøe lor ugh gk l drk] D;kfd efnj mruk ijkuk fl) ugh fd; k tk l drkA

yfdu t l k dh Jh ;kno vkj vry th u Hkh fy[kk g] dh t#jh ugh 700 dkb lEor gh gkA 'kjin th d vulkj 'txxh ex/kot 700 f'kYidkj dh Vkyh jgh gkxh] ft l d çe[k ex/kot vkj 700 m l d l gk; d jg gkx] th vkl&ikl d {k=k e ?ke&?ke dj efnj cukr jg gkxA dN leL;k,

geu folrkj Hk; dh -f"V l viu y[k e doy efnj fuekrk i{k ij gh viu flfer v/; ; u dh lhek le>r g, fopkj fd; k g] ble vkj v/; ; u dh t : jr gAnjvly Hkkjeno d bfrgkl dk vkj vf/kd Li"V dju d fy, vkl&ikl d {k=k e [kk l dj çkphu x<h d vo'k" d ikl² mR[kuu dh vko' ; drk gAbld vfrfjä miyC/k f'kyky[kk dk vuokn çdkf'kr gkuk pkfg, A gekjh tkudkjh e ; kxh dh efr d vfHky[k dk gh vuokn miyC/k g] tcf d lokf/kd egUoi.k eMok egy vfHky[k vkj nf{k.kh ço'k }kj d vfHky[k dk vuokn miyC/k ugh g] gykfd mle fyf[kr ckrk dk ftØ gkrk g] yfdu l i.k vuokn miyC/k gku l u; h tkudkjh fey l drh gAbld vykok dN fc[kj g, vkj vLi"V vfHky[k g ftu ij /; ku fn; k tkuk pkfg, Aipjkgh d mR[kuu l , d u; h mEehn txh g] Qf.kukxof'k; k dk bfrgkl mHkj dj l leu vku yxk g t : jr bl dk; dk vkj vxk c<ku dh gA

Qf.kukxof'k; k dh o'kkoyh ⁷

eMok egy vfHky[k d vulkj Qf.kukxof'k; k dh o'kkoyh bl çdkj g& ¹ vfgjkt ² jktYy ³ /kj.kh/kj ⁴ efgeno ⁵ lo onu ; k 'kfäpæ ⁶ xkikyno ⁷ uyno ⁸ Hkouiky no ⁹ dhfriky ¹⁰ t ; = ik y ¹¹ efgiky ¹² fo"keiky ¹³ tUg ¹⁴ tuiky ¹⁵ ; 'kkjkt ¹⁶ uDdM no ; k oYyHk no ¹⁷ y{eh no ¹⁸ [kMx no ¹⁹ HkoudeYy ²⁰ vt u ²¹ Hkhe ²² Hkk t ²³ y{e.k no ²⁴ jkepæ

56 / Hkkjeno efnj d fuekrk fu/kkj.k dh leL;k

l nHk%

- 1- pæky] xtæ dek] *Hkkjeno efnj çnf'di]* lpuky; ijkrRo ,o lxgky; e-ç-] Hkkiky 1984]
i"B Ø& 07
- 2- 'kek] lhrkjke *Hkkjeno*] e-ç- fgnh xFk vdkneh 1989] i- Ø& 08&09
- 3- mi;ä] i- Ø&09
- 4- Chhatari jatland village.com & Jh y{e.k cjMd 10-04-2017 3-00 PM.
- 5- 'kjin gyokb dk vky[k&nfud HkkLdj] 12 vDVcj 1992-
- 6- Excavation at Pachrahi & , l- , l- ;kno] vry ç/kku] i- Ø- 29&30
- 7- 'kek] lhrkjke] *Hkkjeno* &iokä] i- Ø-07



I j l k x j e c k y e u k o f R r

*y{ehnk l ekfudijh

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10 April 2017

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20 April 2017

*iR; d ekrk&firk ,o vU; o;ko) ;gk rd fd jkg pyr iffkd cky lyHk dhMkvk dk n'; n[kdj vkufnr gkr g o vykfd d l[k dk vuHko djr gA ;x dkb Hkh gk *okR IY; *fu'pyrk i.k viuh mTtoy ox/kkj e iokfgr gk jgh gA ;g /kkjk vehj] xjhc] Åp]uhp ugh n[krh doy lân; tueku l dk vkun dh vuHkr dkrh gA okR IY; ie e Mck O; fDr viu l k l k f j d d"V dk Hky Lofxd l[k dh ikflr dkr gvk viu fu/kkfjr xrO; dh vkj xfr 'khy gA okR IY; eukofRr d iHkko d dkj.k ekrk dk ân; o firk dk ân; l{e o lcy curk g vkj m l fnO; l[k dk iklr dkr g l jnk l u viuh jpuk *l j l k x j* e ckyeukofRr dk okR IY; o.ku e cMh l thork o l{erk l fp=.k fd;k gA okR IY; d l c/k e NkVh l NkVh ckr Hkh ugh NVh g l Hkh ckrk dk l j u d".k Hk fDr e vuHkr fd;k vkj vej gk x; ,o ekrk ; 'kknk o firk un u ct e ft l vrho l[k cky d".k e okR IY; ie dk iklr fd;kA okR IY; dk Hkko bruk u l fxd g fd og Hkkod vkj lân; ekrk&firk d ân;k e gh ugh] o t d Bk j vkj fu"Bj ân;k e Hkh l xerk l meM l drk g l vkj b l d fy; ;g vko'; d ugh g fd ckyd viuk gh gA*

*e/; dkyhu o".ko HkDr dfo;k e l jnk l dk LFkku mPpre f'k[kj ij gA l jnk l fgUnh l kfgR; d l; eku tkr gA egk dfo l jnk l dk cky idfr rFkk cky l yHk vrofrR; k d fp=.k dh n"V l fo'o l kfgR; e ct kM LFkku feyk gA Hk fDr dkyhu mud okR IY; o.ku dh fo}kuk u Hkfj& Hkfj i'k l k dh gA l j Hk fDr dkyhu l x.k ekx d d".kekxh 'kk[kk d loJ"B ifrfuf/k dfo gA l j dh l okR d"B jpuk *l j l k x j* gA b l h jpuk e ckyeukofRr dk l j l o l{e o.ku dj viuh fnO; l{e fujh{k.k n"V dk Li"V ifjp; fn;k gA ;g xFk JhenHkxor ij vk/kr gA l j d kO; dk l c l vnHkr o.;& fo"K; *okR IY; o.ku* g l f t l e mUgu cky eukofRr ,o ek d f'k'k ij ex/k ân; dk foy{k.k n'ku dj;k;k g l t k mudh vfr fof'k"V n{krk gA ;gh d kO; & dyk vU; d".k HkDr dfo;k e mudk vx.kh cukrh gA*

***d".k tUe dh vkun c/kkb d mijkr gh ckyhyk dk vkjHk gk tkrk gA ftru foLrr vkj fo'kn : i e cky; thou dk fp=.k bUgu fd;k g l mru foLrr : i*

*e vkj fd l h dfo u ugh fd;kA 'k'ko l ydj dkek; voLFk rd d de l yx g, u tku fdru fp= ek t n gA mue doy ckgjh : ik vkj p"Vkvk dk gh foLrr vkj l{e o.ku ugh g l dfo u ckyd dh vr l idfr e Hkh ijk io'k fd;k g vkj vud cky; & Hkko dh l j LokHk f d O; tuk dh gA nf[k; *Li/kk* dk Hkko t k ckyd e LokHk f d gkrk g l bu okD;k l f d l i d k j l j O; f t r gk j gk gA l k f k gh ckyd d".k d eu e cM Hk b dh p k V h d i f r b"; k Hkh i f j y f { k r g A*

*e;k d c f g c < x h p k V h \ f d r h c k j e k f g n / k f i ; r H k b] ; g v t g N k V h A r t k d g f r * c y * d h c u h T ; k O g y k c h e k V h A * 1 H k x o k u J h d ". k d h c k y l y H k p " V k ; r F k k e u k H k k o b u i n k e n [k r g h c u r g A J x k j j l d l ; k x i { k d o . k u H k h v R ; r â n ; L i ' k h g A b l i n d k i < u l l j d h v n H k r l { e f u j h { k . k ' k f D r d k i r k p y r k g A b l i n e l j d c k y o . k u l c / k h i n v o ' ; g h v i u h f o y { k . k r k j [k r g A d N i f D r ; k n " V O ; g &*

**vrfFk O;k[k;krk %fgUnh% 'kk l dh; LukrdRrj egf o l y;] do/kk ftyk dclj/ke N-x-*

58 / Ijlkxj e ckyeukofRr-----

*e;k e ugh ek[ku [kk;kA
Xoky cky lc cj ij cjcl e[k yiV;k;kA
e;k ekfg nkm cgr f[ktk;kA
Ekk lk dgr eky dk yHugk] r t lefr dc tk;kA
mi;Dr ifDr;k e ckyd d".k dh ukuk Hkkouk;]
eukofRr;k ckylyHk piyrk rFkk lkFk gh Ij dk l{e
n'kuh; gA Ij cky eukfoKku d idkM ifMr FkA
mudk lk ckyo.ku fgUnh e rk D;k leLr fo'o d
lkfgr; e Hkh iklr ugh gkrkA**& ²

Ij v/kdfo t : j Fk yfdu mudh fn0;Kku p{k
[kyh gb Fkh mudk HkDr ân; Hkxoku Jh d".k dh HkDr
e mud 'k'ko dhMk dk o.ku l tho o ekfed gA

Ilekftd lFkfr& Ijlkxj e ct dk tk Inj
fp=.k iklr gkrk g] m le Jh d".k d fp=.k d lkFk&
lkFk ogk d xglFk thou dk Hkh foLrkj iod o.ku iklr
gkrk gA ml le; tk vpkj& fopkj ct d lekt e
ipfyr Fk vkj mudk ftruk ifjp; Ij dk Fkk] mruk
vkj olk gh fp=.k *Ijlkxj* e miyC/k gk tkrk gA ;
vpkj& fopkj i.kr% fpf=r g gh] lkFk gh Ij u budk
o.ku cM ulfxd <x l fd;k gA tUekRlo] NBh]
ukedj.k] vUuik'ku] o"xxkB] d.k&Nnu] xko/ku itk
vkfn vud ilxk d ,l mnkgj.k *Ijlkxj* e
miyC/k gk tkr g] ftue dfo u ct e ipfyr
rRdkyhu vpkj fopkj dk fp=.k fd;k gA

**loiFke tUekRlo d ilx dh ckr gh tkrh gA
Hkkjro" ,lk n'k g tgk i= tUe vud i.;k dk
ifj.kke euk tkrk gA lkekU;r;k ;gk lHkh L=h i : "k
i= e[k n[ku dk ykykf;r jgr gA d".k dk tUe gk
x;k gA nf[k; ; 'kknk D;k dg jgh g%&

vkog dUr no ijlu Hk; i= Hk;k e[k n[kg vkbA
nkfj un x; lr e[k n[k; k lHkh l[k cjuk uk
tkbA**

d".k d tUe gku ij fL=;k fd l idkj c/kkb ydj
tk jgh g%&

dkÅ Hk"ku ifgj;k] dkÅ ifgjfr] dkÅ t l gh mfB
/kbbA

dpj Fkkj bo nf/k&jkpu] xkofr pfy
c/kkbAA**&³

***ie eukofRr**&**egkdfo l jnk l dk fgUnh lkfgr;
e tk bruk Åpk LFkku g] m l dk ,d ek= dkj.k ;g

g fd okRlY; vkj Jxkj d o vul;re dfo gA bu
nkuk {k=k e ftruk vrnf"V foLrkj Ij dk g mruk
vkj fd l h dfo dk ughA l jnk l th cYyHkkpk; th d
f"K"; FkA Jh cYyHkkpk; u HkDr ekx e Hkxoku dk
iee; Lo : i ifr"Br dj d mud vkd"K.k }kj k l k;T;
HkDr dk ekx fn[kk;k FkA bl eukofRr ierRo dh ifV
e gh Ij dh ok.kh e[;r% i;Dr fn[kkb iMrh gA Ij
u ielk/kuk d Lo : i vkj egRo dk Li"V fd;k&

ie ie r gkb] ie r ikjfg tkb;A

ie c/;k l lkj] ie ijekjFk yfg;A&⁴

egkRek l jnk l u d".k d ifr okRlY; vkj ek/k;
Hkko dh HkDr Hkkouk Hkh inf"kr dh gA okRlY; HkDr d
bfrgk l ij ;fn ge ,d nf"V Mky rk okRlY; HkDr d
dN mnkgj.k Ij l igy doy *ukjn HkDr l=* e gh
ik; tkr gA Ij u un vkj ;'kknk d ek/;e l d".k
d ifr ukuk idkj l okRlY; Hkko idV fd;k gA
okRlY; HkDr d o.kuk e Ij dh tk rYyhurk fn[kkb
nrh g] og vU;= nyHk gA oRly Lug gh eu"; ek=
dh ey iofRr gA okRlY; HkDr d fp=.k e Ij u
vud ekfyd mnkgj.kk dk tUe fn;k gA dN mnkgj.k
n"V0; gA ekrk }kj k cPp dk l yku dh okRlY; i.k
iLrfr ,o eukoKkfudrk dk loFkk fuokg bu ifDr;k
e gvk g&

**;'kknk gfj ikyu >ykoA

gyjko] nyjko] eYgko] tkb l kb dN xkoA

ej yky dk vkm funfj;k dkg u vkfu lckoA

r dkg ufg cfxfg vko rkdk dkUg cykoA &⁵

okRlY; e ekrk&firk d Hkko&fopkj ,o fd;k dyki]
cky LoHkko eukHkko ,o p"Vk,] HkkrHkko vkj Li/kk rFkk
lgpj k d lkFk Lug ,o dhMk, gh ugh] xkeh.k fL=;k
vkj vMkl iMkl dh ifr fd;k, Hkh lFefyr gA cky
d".k dh lkn;kRed Nfc;k e eukoKkfud ekuoh;]
ikfjokfjd] xkeh.k rFkk xpkj.k thou lc/kh vk;ke
tMdj lkn; Hkkou e ofo/;] mYyk l vkj g"K ml
lkn; Hkkou d vfHku vx gA

****Jhd".k dk cky: i iR;d nf"V l Inj
g%&**

gfj dk cky: i vuiA

fujf[k jfg ct ukfj bdVd vx vx ifr : iA**6

Ijd0; e okRlY; dk lokx fp=.k iklr gkrk gA

pyuk] Ih[kuk dh bl ifd;k e gh irk ugh fdru
xfr'khy fp= Hkj iM g& jxuk] ?kVuk d cy pyuk]
mBuk&fxjuk vkfnA ekrk ; 'kknk pyu dh f'k{k nrh
gb Jhd".k d IkFk Lo; vkyEcu cu tkrh g rk dHkh
n"Vh d : i e vkJ; cudj vkun ikrh g&
?kV : fu pyr L; ke efu&vxu] ekr&fir k nkm n[krjhA
dcgd fdyd rkr&e[k gjr] dcg ekr e[k n[krjhA
dcgd nkfj ?kV : ofu yidr] fxjr mBr ifu /kko jhA

Jhd".k d fy; ; g ekrk&fir k dk viuh vkj vkd"V
dju dh dhMk g rk ekrk&fir k d fy; f'k'k ,d
f[kykuk gA f'k'k l ckyd gku ij eu e fofo/k Hkkouk
d lpkj d IkFk ckyNfc d nIj idkj d fp= lkeu
vkr gA Li/kk] >>ykgV] {kkHk dk/k vkfn Hkkoukvk e
ckyd".k dk Linu'khy : i vldr gvk gA

***ckygb* dk fun'ku bl idkj g&**

***P**ky v[kj] pju&dj ppy] epy vpy xgr cdkVfuA
yfr NMkb egfjdj lkdj] nfj Hkb n[kfr nfj vkVfuA
f'k'k d".k d e[k l nkr fudyk n[k ekrk&fir k dk
g"kkYykl ,o ekr ân; ij l j dh iB o cky d".k dh
'kkHkkkj h o.ku&

l r&e[k nf[k t lknk Qyh

gj"kr nf[k n/k dh nfr ;k] ieexu ru dh

lf/kkyhA

ckyd".k d eukgj : i ij okRlY; dh /kkjk

iofgr&

yyu gk ;k Nfc Åij ckjhA

cky xkiky ykxk bu uufu] jkx&cykb rEgkj hA

utj yx tku dk Mj ; 'kknk dk&

vpjkrj y <kfd *Ij* iHk tuuh n/k fi ;korhA

dk/kt&

;g y viuh ydfv defj ;k cgrfg ukp upk ;kA

Ckkyd dh gB o l j y cf) dk o.ku&

ro e[k nf[k Mjr lfl HkkjhA

ckyd".k dk diV] f<Bkb] okdpkr ;] uV[kViu dk
lyHk fp=.k g] ,o cky pkr; dh Hkkyh ckrk l
ekrk&fir k mudk vij/k Hky tkr g&

e;k e ufg ek[ku [kk ;kA

[;ky ij ; l c l [kk l c fefy] ejk e[k yiVk ;kA

ckyd dh LokHkkfod dhMk dk l tho o.ku g"V i"V
cky viuk vxBk plr gh g&

dj ix xfg vxBk e[k eyrA

iHk ik< ikyu vdy] gjf" k gfj" k viu jx [kyrAA**7

Ij d dk0; e LokHkkfodr k %ekuoh; %] xgjk b
%eukoKkfud% vkj ek/k; % l kn; ijd% Ij d Hkko fu : i.k
d rhu dk.k gA tk rhu fHkUu&fHkUu idkj dh Hkkoxr
eY; pruk dk 0; Dr djr gA

******l kekt d nf"V l Hkh mudh Hkko 0; tuk ij vk{k i
l koHkkfed ekuoh; idfr ij vk/kkfjr okRlY; Hkko ;k
ie ij ugh] ;koudky d L=h i : "k vkd" k vkj ieHkko
ij gA**8

l [kk dgr g L; ke f[kf l ;kuA

vkifg vki cyfd Hk; Bk< vc re dgk fj l kuA

Jhd".k d Hkko; : i d bl fcEc e ,d fo'k" k cky
eukofRr 0; ftr gA f[kf l ;kuk] cyduk vkj fj l kuk rhu
fd;vk d }kjk cky Hkko dk efrdj.k gvk gA viu l
cM yMdk d l kFk [kyu e NKVv viu dk *fQV* ugh
dj ikrkA ikBd d eu e mud : i vkj [kh tu dk Hkko
dk gh ugh] cky eukHkko dk ,d 0; t d fcEc Hkh : i
yrk gA

e;k ekfg nkm cgr f[k>k ;kA

ekl k dgr eky dh yhu k rfg t lefr dc tk ;kA

bl ilx d ey e Jhd".k dh [kh>] dk/k vkj
f'kdk; r dh 0; tuk gA dfo u ilx dk , l k n";
fo/kku fd; k g fd f'kdk; r dk ijk l fUuo'k vk[kk d
l keu vk tkrk gA Jhd".k] cyHkn] Xoky cky vkj ekrk
; 'kknk dh ekufld ifrfd; k; ,o Hkkouk, 0; ftr gk
tkrh g vkj lokn d }kjk dk; lgt ifj.kfr ;k lekflr
ij igp tkrk gA

******i l x dh xgjk b e fopkj dj rk mld ey e ,d
v0; Dr ekufld }U} dh Hkh >y d fey tkrh gA
ekrk&i= nkuk d vrxx e tgg ,d vkj tUe lc/kh
jgL; dh 0; kdyrk g rk nIj vkj lkgp; tUe vur
vujkx gA**&9

cPp d viu gkFk l Hkk tu xg.k dju dk LokHkkfod
o.ku&

tor L; ke un dh dfu ;kA

dNd [kk] dN /kjfu fxjkog] Nfc fuj [kfr] un&jfu ;kA

cPp dk pkjh l feVVh [kkuk vkj ekrkvk d dk/k ij
cgkuk cukuk&

ek n[kr t lefr rj <kVk] vcgh ekVh [kkbA

60 / Ijlkxj e ckyeukofRr

;g lfu d fjfl dj mfB/kkb] ckfg idfj rk vkbA
e/; dkyhu o".ko HkDr dfo; k e l jnk l dk LFkku
'kñ" ij g& **t ;no] pMhnl l] fo l kifr vkj ukeno dh
ljl okx/kkj d : i e HkDr Jxkj dh tk enkfduh , d
fof" k"V l hekeyk e iokfgr gkrh pyh vk jgh Fkh ml
l jnk l u tuHk"kk d 0; kid /kjry ij vorfjr dj d
l xhr vkj ek/k; l efMr fd; kA HkDr dk HkO; o mnkRr
: i e fpf=r djr le; l j u Jxkj vkj ek/k; dh
l kohkhe l Rrk dk t l k t ; ?kñ" viudko; } kjk fd; k
ol k mul io fd l h ykdHk"kk e ugh gvk gA**10

l [; Hkko dh HkDr d leku gh l j dh *okR l Y; Hkko*
dh HkDr Hkh cMh egRo i .k gA okR l Y; Hkko dk ge
fu" dke HkDr dk ik" d dg l dr gA ; fn dgk tk; fd
l j u i : "k gkr g; Hkh ekrk dk ân; ik; k Fk rk vl x
ugh gkxk D; kfd d".k dh cky dhMkvk dk ; 'kñk d
l kFk l k; ; dju oky bl i kkp{k u HkDr Hkko d vfrjd
l viu vflRo dk ** ; 'kñk d cgku ekr ân; dk , l k
LokHkfdod l j y vkj ân; xkgh fp= [khp k g fd vk'p;
gkrk gA vU; ik=k dk okR l Y; rk ekuk ; 'kñk d
okR l Y; Hkko dh i .k vuHkfr d fy; gh fpf=r fd; k
x; kA ; fn n[kk tk; rk okR l Y; gh HkDr dk lo'k)
Hkko g] ft le u rk fojDr dh Hkkouk g vkj u bfn;
l [k dh dkeuk gA**11

l j l kxj e okR l Y; dk l ; kx o fo; kx nkuk i{k
dk l {e fp=.k gvk gA ; 'kñk dk n l [k vkj l [k nkuk
e[kfjr gvk gA cky LoHkko dk o.ku l j u eukoKkfud
/kjry ij fd; k gA ckydhMk dk fp= n"V0; g&

rud&rud pjuu l k ukpr] eu gh eufg fj>korA
cky o.ku e l j dk eu ek[ku pkjh e jek g Xoky
l [k vk dk l kFk ydj d".k ifrfnu ct e ?kj&?kj dN
u dN djr gh jgr g] xkfi ; k dk ; g vlg; gk tkrk
gA vkf[kj gkfu dh Hkh dkb l hek gkrh g] vr, o o d".k
dk ek[ku pkjh d vij k/k e idMdj ekrk ; 'kñk d
ik l y tkrh g vkj mikyHk nrh g&

t l knk dgk yk dh t dkfuA

fnu ifrfnu d l l gh ijr g] n/k ngh dh gkfuA
**cky; dky vkj ; kou dky fdru eukgj gA mud
chp ukuk eukje ifjLFkfr; k d fo'kn fp=.k } kjk
l jnk l u thou dh t k je.kh; rk l k u j [kh ml l fxj
ân; ukp mBA okR l Y; vkj Jxkj d {k=k dk ft ruk

vf/kd m l kVu l j u viuh cn vk[kk l fd; k] mruk
fd l h vkj dfo u ughA bu {k=k dk dkuk&dkuk o >kd
vk; A mDr nkuk j l k d iord jfrHkko d Hkhrj dh
ftruh ekufld ofRr; k vkj n'kkvk dk vuHko vkj
iR; {khdj.k dj l d] mruh dk vkj dkb ughA**12

Ekrk firk dk viuh l rku d ifr , o o) k dk
NkV&NkV l j g"V i"V vkj gle[k cPpk d ifr] t k
Lug gkrk g] e[; rñ mlh dk o.ku okR l Y; j l d
vrxr vkrk gA ; g fo" k; l kodkyhu vkj l kotuhu gA
vkt l yk[kk o" k igy ekrk&firk d ân; e viuh
l rku d fy; t l k ie Fk] ol k gh vkt Hkh T; k dk R; k
fo l eku gA bl Lug d fy; fLFkfr dh] /ku dh] in dh
fd l h dh vi{k ughA ekrk fHk[kk] .kh gk] firk etnjh
djr k gk] ijr bl l D; k viuh Hkkyh&Hkkyh vkj
vck/k l rku d fy; fu/ku nifRr d ân; e Hkh ol k gh
Lug dk L=k r iokfgr jgrk g t l k fd l h jkt k&jkuh d
ân; e viu jkt dek j d ifr] bl h okR l Y; dk l j
dko; e foLrr o.ku gA

**fo" k; dh n"V l l j u bl o.ku e cMh l {enf'krk
fn[kkb gA okR l Y; d l c/k e NkVh l h NkVh ckr Hkh ugh
NVh g] l Hkh ckrk dk] l Hkh n"V; k dk] mUgku fo'kn
o.ku fd; kA ekrk ; 'kñk] firk un rFk vU; o; ko)
xkeh.kk ; gk rd fd jkg pyr ifFkd d 'k) vkj
iQfYyr ân; e ckyd d".k dh l j vkj euekfgh
efr , o piy vkj eukgkjh cky dhMk; n[kdj tk
lgt Lug mRiUu gkrk g] m l dk vR; r LokHkfdod
l j y vkj eukgj fp= v/kdfo l jnk l gekj l k u
j [ku e l Qy g; A**13

fu"d" k & oreku nkj e Hkh ge Hkky&Hkky vkj
LoLFk ckydk dh ftu dhMkvk ij ex/k gkr g okLro e
bl h cky eukfoKku dk ge gj{k.k] gj i y] gj& n' ; e
bl fo'o d iR; d ekrk&firk o mud 'k'kok d l yHk]
l j y] l j l , o ân; xkgh dhMkvk d vykfdd l [k dk
l k{kRdkj djr g bu n' ; k dk n[kdj ge vkun iklr
djr g yfdu v/kdfo l j dh rjg foy{k.k kku p{k vk
l fujh{k.k dju e v l Qy jgr gA , l fojKV 0; fDrRo
d fy, l j dk dfo; k u **l j l j] ry l h 'kf'k** mud
vnHk {kerk dk eY; kdu dj dgk] t k l kFk d g o Lo;
fl) HkA vkt d bl vLr0; Lr o l puk i.kkyh d
fo'o e bu cky eukofRr vkun d fy; dkedkt h

ekrk&firk d ikl [kkyh le; o olk ân; ugh gA vR;r 'kkpuh; fo"K; g fd o u tku D;k \ okRlY; d
vkt d oreku vfhkHkkod viu lrkuk dk ckfMxLdyk vykfd d l[k l Hkkfrd l[k o yky l d dkj.k ofPkr
o vk;k d ikl j[kuk T;knk l jf{kr le>r gA ;g gk jg gA

InHk%

- 1- 'kDy] vkpk; jkepn& *Hlejxr ljlj* dey idk"ku] ub fnYyh] i-d&16
- 2- 'kek] i- Tokyk i lkn& ieh] Mk- xxk l gk;& *Ijnl ,d fo"K vl;;u]* gjh"K idk"ku enhj vxjK] i-d&24
- 3- ogh& i- d&27
- 4- ujflgpkjh] , l-Vh& *Ij dh lln; prulj* jk/kkd'.k idk"ku] ub fnYyh] i-d&113
- 5- 'kek] i- Tokyk i lkn& ieh] Mk- xxk l gk;& *Ijnl ,d fo"K vl;;u]* gjh"K idk"ku enhj vxjK] i-d&95
- 6- ujflgpkjh] , l-Vh& *Ij dh lln; prulj* jk/kkd'.k idk"ku] ub fnYyh i- d&52
- 7- ujflgpkjh] , l-Vh& *Ij dh lln; prulj* jk/kkd'.k idk"ku] ub fnYyh] i-d&55]56
- 8- ujflgpkjh] , l-Vh& *Ij dh lln; prulj* jk/kkd'.k idk"ku] ub fnYyh] i- d&145
- 9- ujflgpkjh] , l-Vh& *Ij dh lln; prulj* jk/kkd'.k idk"ku] ub fnYyh] i- d&203
- 10- 'kek] gjc'k yky& *Ijnl l]* jk/kkd'.k idk"ku] ub fnYyh] i- d&63
- 11- 'kek] gjc'k yky& *Ijnl l]* jk/kkd'.k idk"ku] ub fnYyh] i- d&90
- 12- 'kDy] vkpk; jkepn& *Hlejxr ljlj* dey idk"ku] ub fnYyh i-d& 11
- 13- 'kek] gjc'k yky& *Ijnl l]* jk/kkd'.k idk"ku] ub fnYyh] i-d&107



fujkyk th d dk0; e lkekftd pruk

* fot; y{eh 'kkL=h

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30 March

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09 April 2017

eu"; ,d lkekftd ik.kh g] mldk lekt l foyx gkdj thou ;kiu djuk dfBu ga viu
lx&l kfk;k e jgu dh vuokf'kd lgt ioRr ekuo e g tk ml lenk; fuek.k d fy, ifjr djr
ga eu"; dh ,d LokHkkfod ioRr g fd ml iR;fk : i l dNfl [kk;k tk, rk og ml xg.k ugh djr,
ftruk viR;fk : i l iklr lh[k dk xg.k djr ga ;gh dkj.k g fd lkfgR; }kj fn; x; lh[k 0; fDr
d fy, lgt xkg; gkr ga lkfgR; dkj lekt dk ;FkkFk fp= rk iLrr djr gh g lFk gh og exn'ld
dh Hkh Hkfedk fuHkkRk ga fujkyk th dk thou fo'kerkvk] R;kx] riL;k] cfynku vkj ik : "k dh dgkuh
ga vkReR;kx] Igu'khyrk] /k;] njnf'krk vkj l;e t l x.kk dk l xg dj fujkyk th u tk fn;k] og
ljkuh; ga mUgu viu lkfgR; dkj gku dk dr0; Hkyh&Hkkfr fuHkk;k ga mUgu viuh jpukvk e
lkekftd leL;kvk dk mtkxj djd bld fujkdj.k dk tk ex fn[kk;k g ml l ykxk dk voxr djuk
gh iLrr 'kk/k i= dk mnn'; ga iLrr v/;;u e fujkyk th d dk0; u fufgr lkekftd fpu d
cgfo/k i{kk dk fo'y"K.k iLrr fd;k x;k ga i= eyr' fo'y"K.k.kkRed 'kk/k v/;;u ga ft le fujkyk th
d dk0; e lkekftd pruk dk fo'y"K.k fd;k x;k ga fujkyk th dh dk0; dfr;k dk 'kk/k v/;;u dk
ie[k vk/kkj cuk;k x;k ga v/;;u l lcfkr rF;k dh tkudkj fujkyk dh dk0; dfr;k ,o
vkykpukRed xFkk }kj iklr dh xb ga

lkekftd nfV l fujkyk lkfgR; dk ;xUrdkj
egRo ga viu ifr fd; x; fojk/k dk lgdj Hkh mUgu
i.M&ijfgrk] lkekftd i thif; k Hkh dk [kydj
fojk/k fd;k] tk vkt gekj fy, gkfudkj d g] lFk gh
ml ikphu dh i'kflr dh tk vkt ge ij.kk inku
djr ga bl idkj lkekftd leL;kvk d ifr lpruk
d dkj.k fujkyk egkdfo gh ugh vfir ;xfuekrk dfo
Hkh ga

Nk;koknh ;x ,d ,lk ;x ga ft l lkfgR; dh nfV
l le} dgk tk ldrk ga blh ;x u ge ilkn] ir]
egknokh rFkk fujkyk t l egku lkfgR; dkj inku fd;A
;pkjk ,l lcy dk0; LrEHk g ftu ij Nk;kokn dk
ln<Hkou [kmk gvka blh ;x e LopNunrkoknh dfork
dh lFV l tk ;xUrdj mifLFkr gvkJ mldk J;
fujkyk dk gh vf/kd ga fujkyk dh 0;kid lonuk u

mUg ekuorkoknh cuk;k rFkk ØkUrdkj ,o foægh
0;fDrRo u LopNunrkoknh bu l Hkh d lfeefyr iHkko
l dfo u dfork d {k= e doy Økfr gh ugh dh] vfir
fuek.k vkj lFV dh vfHkuo Hkfe;k Hkh iLrr dhA
fujkyk dk0; e Nk;koknh iexhr g] jkVie dh vfHko; tuk
dju oky xhr g] ekrHkfe dh onuk, o mnck/ku g]
vk/;kfRed pruk] jgL; o fuPNy Hkfr l ifjr Hkkod
Hkfrxhrg rFkk 'kk"K.keDr lekt dh ldyiuk Hkh ga
oreku e ekuo lekt fofHkuu /ke] tkfr o oxk e
cVk gvK ga vFk0; oLFkk Hkh vLr&0;Lr gk xb ga turk
dk rhu&pkFkkb Hkx tk e/;e vFkok fuEu ox d vrxr
vkrk g] Hk[kk ej jgk ga

Be/;&ox df'k&0;g dh rjg 'k} LokFkk l xLr ga
vFk&nL; mPp ox /ku&eu l vU/kk gk jgk ga lkjk
thou v}eU;rk vkj vU/k yky l l dki jgk ga m/kj

* lgt;d ik/kid] fgluh jk-xk-'kk l- LukrdkRrj egk-vfEcdij] l jxtk

fujkyk th d dk0; e lkekftd pruk/ 63

ckf}d nfV l vkt lekt d pkj ox feyr g &, d
cf}&ik.k ox] n ljk /ke&ik.k ox] rh ljk jktuhfrd ox
vkj pkFkk ox mu uo f'kf{krk dk g ftudk dkb fuf'pr
nfVdk.k ugh g] tk fopkjghu thou 0; rhr djr gA
bue igyk ox rd[k] oknk vkj fl}krk d tky e my>k
gvk gA n ljk /ke&ik.k ox /ke dh vkRek dk ey mld
LFky : ik] jhfr&uhfr vkj 'kk[kk iFkk l vx ugh c<
ikrkA jktuhfrd ox thou d jpukRed dk; k dk NkM
/olkRed dk; k e viuh lkjh 'kfDr yxk jgk gA jg x; k
pkFkk ox] mle lkpu dh 'kfDr gh ugh gA uo f'k{kk
u ml i.k.r% HkkX; oknh cuk fn; k gA mld ikl; g&L=h]
/ku] in] ekuA cl bld vx mldh pruk dh xfr ugh
gAp¹

Mk- uxUæ dk mi; Dr er vkt lekt dh n'kk dk
ley i; o{k.k iLrr djrk gA fujkyk d n[kn vr dk
dkj.k Hkh vkt d lekt dh; gh foMEcuk rFkk fo'kerk
FkhA mUgu ft ruh leUo; dh bPNk idV dh] vudrk
d txr e mruh gh mudh vogyuk gbA vkt oKkfud
ixfr okLro e fo'o dk vfr 'kh?k [k.Mu djuk ek= gA
e.Mu dju l mldk dkb ljdkj ughA ekuo] ekuo
u jgdj ie cu x; k g&

glr g tMokn xLr] ir T; k ijLij]
fodr u; u&e[k] dgr g, vrhr Hk; dj]
Fkk ekuo d fy,] ifrr Fkk ogk fo'o eu]
viV] vf'kf{kr] ou]] gekj jg cu/kx.kA²

oreku; x 0; fDrokn dk; x gA eukfoKku dh Hkk'kk
e; g; x vg d ikcY; dk; x gA LokFk d o'khHkr
gkdj; g vge l lkj d fouk'k dk dkj.k curk gA
fujkyk dk vge LokfHkeku dk i; k; gA fujkyk th foæg
d dfo Fk ftudk vFk; g ugh dh mUg foæg dju dh
lud FkhA lekt d fd lh vox.k dk fNikuk ugh tkur
FkA og mldh tM m[kkM nuk pkgr FkA eu"; lkekftd
ik.kh g] mldk lekt l vyx gkdj thou; kiu djuk
dfBu gA viu lx lcf/k; k d lkFk jgdj lenk;
fuek.k djuk mldh lgt iofrr gkrh g] ijr, d gh
?kj e jgdj iR; d ekuo dh Hkkouk, vyx gk rk ifjokj
fc[kju dh l Hkkouk gkrh gA blgh Hkkoukvk d lkFk dN
lkekftd eKU; rk, o e; knk, fufer gb rFkk ekuo dk
bld vulkj dk; dju dk vkn'k feykA; gh e; knk,

eu"; dk i'k cuu l jkdrh gA fdUr vR; f/kd dBkj
gku ij; e; knk, cu/ku cu tkrh g] rc foo'k dfo dk
blg rkMuk iMrk gA og mRrft r gk tkrk g vkj efDr
dh; ktuk, cukrk gA og dk0; d cu/kuk dk Hkh Lohdkj
ugh dj l drk &

Bogh rkM cu/ku NUnk dk fu: ik; p
vFkok

Buo xfr] uo y;] uo rky NUn uoAp³
o ukjh dk Hkh cu/kueDr djku d i{k e Fk] o bl
rF; l ifjfr Fk fd dkeykxh ukjh d dBkj : i /kkj.k
fd; fcuk dY; k.k ugh] vr% Bdj e[kyk e.M ekykvk
l cu eu vfHkjkekþ dh bPNk djr FkA; kfxuh Bfo/kokþ
dh dBkj lk/kuk d lEe[k lk/kd dfo Hkh J)k l vour
gA ml n[k; gh g fd bl ukjh d vlhe n[k dk dkb
tkuuk dk i; Ru ugh djrk rFkk dkb mldh lguHkfr
dk lxh ugh curk &

og b"Vno d efng dh itk&lh
og nhif'k[kk&lh 'kkUr] Hkko e yhu]
og Øj dky rk.Mo dh Lefr j[kk&lh]
og VV r: dh NVh yrk&lh nhu]
nfyr Hkkjr dh fo/kok gA⁴

pru dfo dh nfV l lekt dk dkb vx ugh
cprkA T; kfr" k folk lekt d fy, ,d dyd g] tk
eku eflr" d dk foodghu dj nrh gA eu"; viu
HkkX; dk fuekrk Lo; gkrk gA dfo fujkyk u viu gh
thou l ,d mnkgj.k iLrr djd T; kfr" k dk folk dh
J.kh l fudky fn; k g&

i<&fy[k g, 'kHk nk fook]
glrk Fkk eu e cMh pkg
[kf.Mr dju dk HkkX; vd
n[kk Hkfo"; d ifr v'kd⁵

fujkyk dh jpukvk e vud idkj d Hkko ik; tkr
gA dgh vk; kfredrk g rk dgh foiUuk d ifr
lgkuHkfr vkj lEonuk rk dgh lkekftd : f<; k dk
fojk/kA bykgckn e iRFkj rkmrh efgyk ij fy[kh
mudh dfork vkt Hkh lkekftd; FkkFk dk vkbuk gA
lmd d fdukj iRFkj rkmrh L=h dk j[kkdu mudh
dk0; pruk dh lokPprk dk n'kkrk g&
og rkMrh iRFkj

64 / fujkyk th d dk0; e lkeftd pruk

n[kk ml eu bykgckn d iFk ij
og rKMrh iRFkj
dkb u Nk;knkj iM
og ft ld ry cBh g;h Lohdkj ⁶
blh idkj fHk[kkjh ij mUgku fy[kk&
iV ihB nkuk feydg ,d
py jgk ydfV;k Vd
eVBh ij nku dk] Hk[k feVku dk
eg QVh ijkuh >kyh d Qykrk ⁷
fujkyk d dk0; e lkt d fofo/k i{kk ij 0;X;
feyrk gA BddjeRrkp , l h gh jpuk gA ;g jpuk dfo
dh lkeftd pruk] ;FkkFk nf"V] ixfr'khy fopkj/kkj k
rFkk 0;X;ofRr dk ifj.kke gA dfo ,d , l vkMEcjghu
lkt dh dYiuk djrk g ft le ox l?k" k dk LFkku
ugh] ft le l jyrk g] ijLij l gkuHkfr gA ox lketL;
gh ft ld k vk/kkj gA
BrkMrh iRFkj] pFk[kdp bR; kfn ox 0; oLFk dh fo"kerk

dk Li"V d jrh gA dfo le> ugh ikrk dh jDr l Hkh
dk yky g] fQj Hkh vehj&xjhc dk HknHkko D;k \ ,d
vkneh xeh dh >y l rh /ki e iRFkj rKM rFkk nljk
okrkudfyr dej e vkjke dj&, l k D;k gkrk g \
n'k dh vFk0; oLFk e rFkk vFk d vU;k; i.k forj.k
d dkj.k dfo viu thou e vlr"V jgkA mld
n[kh&Dy'ke; thou dh e[; r" ;gh foMEcuk /kU; \
e fir k fujFkd Fkk]
rj fgr dN Hkh dj u ld kA⁸
okLro e dfo d fujFkd ¼deghu½ gku dh ugh
vfir vFkgu gku dh lpuk nrh gA vf/kdrj turk
blh vlurfyr vFk 0; oLFk d itk e tdmh gb
rMQMk jgh gA
dfo dh vkrfjd bPNk g fd vkfFkd leUo; gk]
ox&0; oLFk nj gk] f'k[kk dk i l k gk rFkk /kkfed
lxBu gA Bejk vf/kok l dgk g \b dk ekuorkokn dk
lUn'k tc xtxk rc l l k dh l Hkh leL; kvk dk
lek/kku Lor" gk tk; xkA

lUnHk %

- 1- Mk- uxUæ] fopkj vkj foopuk] iFke lLdj.k] i-&73
- 2- vij k %rrh; k ofRr½] i-&151
- 3- 'kek] jkefokl % jkefojx] ykdHkkjrh idk'ku] 1995] i-&75
- 4- xhfrdk] prFk l-] i-&110
- 5- 'kek] jkefokl % jkefojx] ykdHkkjrh idk'ku] 1995 i-&79
- 6- 'kek] jkefokl % jkefojx] ykdHkkjrh idk'ku] 1995 i-&118
- 7- ifjey] v"VekofRr] i-&115
- 8- 'kek] jkefokl % jkefojx] ykdHkkjrh idk'ku] 1995 i-&90

