

International Multidisciplinary Research Journal

Golden Research Thoughts

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RNI MAHMUL/2011/38595

ISSN No.2231-5063

Golden Research Thoughts Journal is a multidisciplinary research journal, published monthly in English, Hindi & Marathi Language. All research papers submitted to the journal will be double - blind peer reviewed referred by members of the editorial board. Readers will include investigator in universities, research institutes government and industry with research interest in the general subjects.

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tutkrh; I ekt eajktuhfrd tkx: drk ckyk?kkV
ftys ds fo'ks'k I UnHkZ ea, d v/; ; u



I qhrk c?ksy

vkbzI h-, I -, I -vkJ - M~~W~~Vkj y QSyks e- i z I kekftd foKku 'ksk
I &Fku mTt&

Short Profile

Sunita Baghele is a I.C.S.R., Ph.D., Smajik Science Research Sansthan, Ujjain, M.P. She has completed B.A., M.A., M.Phil., Ph.D.



iLrkouk :

tutkrh; I ekt dk , d cMk Hkkx
viuh tleflFkfr] fu/kurk] vf' k{kk]
fyakHkn rFkk mPp dyhu oxk }kj k
Fkki h xbZ I kekftd eku&e; khkvka ds
dkj .k {ks ds ulfr fu/kkj .k ds i nka
, oa vf/kdkj ka I s ofpr FkkA ml s
vkj {k.k ds ek/; e I s bu i nka , oa
vf/kdkj ka dh i kflr gpo gSftI us bu
ifjorLka dks tle fn; k gA i Lrqr
'ksk i = e/; i nsk ds ckyk?kkV ftys
ds tutkrh; ckg]; nksfodkl [k.M]
c&j rFkk fcj I k dks p; fur fd; k
x; k gA ; gk tutkrh; fodkl ds
fy, I kekftd] vlfFkld] jktuhfrd
Lrj ij vud dk; Z I jdkjh , oa
xj&l jdkjh rkj ij fd; k tk jgk g&
ftI I s tutkrh; I ekt ea vk; s

i fjoLukadk v/; ; u] dh egrh vko'; drk gA bu p; fur fodkl [k.MkaI sI ok/kd tutkrh; tul q; k
okys i kp&i kp xke p; fur fd; s; A bl i dkJ 10 xkeea I s iR; ds xke I s 18 tutkrh; xke I Hkk
I nL; , oa6 xj&tutkrh; xke I Hkk I nL; kdk; knfPNd v{k/kj ij p; fur fd; k x; kA bl i dkJ 10
xkeea I s 180 tutkrh; xke I Hkk I nL; , oa60 xj&tutkrh; xkeI Hkk I nL; kdk p; u v/; ; u gq
fd; k x; kA vr%fun'klu dk dy vldkj 240 gA

Key Words: tutkrh; I ekt] xj&tutkrh; I ekt] jktuhfrd tkx: drk

tutkrh; I ekt eajktuhfrd tkx: drk ckykkV ftys ds fo'kk l Unlkz ea, d v/; ; u

i Lrkouk

0; fDr jktuhfrd oLrjv k?Vukvkj fØ; kvka vks foftkluu jktuhfrd eikaij fdruk vks fdI çdkj dk Kku j [krk gSrFkk ; g Kku fdI ek=k ea gh ; k xyr gA ; g 0; fDr dh jktuhfrd tkx: drk dks Li "V dj rk gA jktuhfr dKku vks jktuhfrd I ekthdj .k dk Lrj] jktuhfrd ?Vukvkavks jktuhfrd 0; oLFkkvksdh vks/ksjHkr fo'kskrvksadsçfr 0; fDr dh ckksxE; rk 'kkl u 0; oLFkk eamI dh #fp dksçHkkfor dj rh gA

jktuhfrd tkx: drk dk jktuhfrd I ekthdj .k l sl h/kk l EcU/k gkrk gS, oajktuhfrd tkudkj h jktuhfrd I pkj ij vksJr gkrk gA ftI ek=k ea 0; fDr vi us jktuhfrd I j puk ds vks/ksjHkr rÙok egÙoi wks jktuhfrd xfrfot/k; ka vks l eL; kvka l s voxr gksuk gS ml h ek=k ea og vi us jk"Vh; jktuhfrd thou dsvr; Ur fudV i gp tkrk gA

0; fDr ds jktuhfrd I ekthdj .k vks l gHkkfxrk ea vftkofYk vks el; ka dh Hkkfedk vr; f/kd egRoi wks gkrk gA ekuoh; 0; ogkj ckgkz i fj fLFkfr; ka ds i fr 0; fDr dh ; k=d i frfØ; k ek= ugh gS cfyD ; g 0; ogkj ml ds fof'k#V l kekftd&l kNfrd i fjo sk ds i Hkkfor vks fu; fl=r Hkk gA jktuhfrd thou ea 0; fDr dh : fp vks l gHkkfxrk jktuhfrd I kNfr ea 0; klr el; ka vks eku; rkvka l s vr; f/kd ek=k ea i Hkkfor rFkk funk'kr gkrk gA 0; fDr fofHkklu jktuhfrd el; k vkn'ks vks eku; rkvka dks vi us 0; fDRo eavkrel kr dj rk gSrFkk mudsvuq lk ml dh jktuhfrd vftkofYk vks 0; ogkj dk Lo: lk fu/ksj r gkrk gA

jktuhfrd el; , d , l sl kekftd ekud gStks 0; fDr ds 0; ogkj] : fp; k fopkj ka , oa vUr%Ø; k dks i fj Hkk"kr dj rsgSeV; kads }jk k LohNr ; k vLohNr 0; ogkj kadh 0; k[; k gkrk gA el; kdk vUrjh dj .k l ekthdj .k dsek/; e l sgkrk gSbuds }jk k 0; fDr dk; Z; k 0; ogkj dks vi ukus dh vks i fjr gkrk gStks bl fo'okl dks i frfcfEcr dj rs gSdh dkbs fLFkfr] n'kk ; k oLrqdh ryuk ea vi skkNr vf/kd ojh; rk i nku dj usds; k; curk gA

jktuhfrd 0; oLFkk l s l Ecfl/kr el; ka , oa vftkofUk; ka dk fodkl vks Lfkki uk foftkluu vftkofYk .kka ds vUr%Ø; k dsek/; e l sgkrk gA l kekU; r% i fj okj] f'k{k.k l LFkk; } i Mkd] , fPNd l LFkk; } l puk l Ecsk. k ds l kku] l j dkj ds ncko l egr vks jktuhfrd ny 0; fDr ds jktuhfrd I ekthdj .k eaçHkkoh Hkkfedk fuHkkrs gA bLgha l s 0; fDr ds jktuhfrd txr~dsckj sckj fEhkdl f'k{k.k gkrk gStks thou i ; Ur i fj ofrk gkrk j grk gA

i Lrj v/; ; u eajktuhfrd tkx: drk l sl c/kr mÙkj nkrvks l si klr rF; ka dk foopu fd; k x; k gA kFk gh ryuk dsfy; sx&tutkrh; I ekt l si klr rF; k dks Hkk l kFk gh foospr fd; k x; k gA

v/; ; u dk mnns k

- ❖ LFkuh; jktuhfr dI fØ; k dsoréku Lo: i dk v/; ; u dj uk(
- ❖ jktuhfrd I LFkkvksadsifr tkx: drk , oal gHkkfxrk dk el; kdu dj uk(
- ❖ jktuhfrd tkx: drk dsdkj .k l emk; dh fLFkfr eavk; si fj orLka, oai Hkkokadk vksdyu dj uk(

v/; ; u dk l exz

i Lrj 'ksk i = grql exzds: lk eae/; insk jkT; dsckykkV ftysdk p; u fd; k x; k gA ckykkV ftyk tutkrh; ckgY; ftyk gSv/; ; u grql okf/kd tutkrh; ckgY; nks fodkl [k. M] cgyj rFkk fcj l k

tutkrh; I ekt e^gjktuhfrd t^gtx: drk c^gyl?kkV ftys ds fo'kk I Unlkz e^g, d v/; ; u

dksp; fur fd; k x; k g^g bu p; fur nksfodkl [k. M^gal s l okf/kd tutkrh; tul q; k okysi kp&ikp xte p; fur fd; sx; A bl i^gdkj nksfodkl [k. M^greal sdy 10 xte dksv/; ; u grqpk x; kA

voykdu dh bdkb^g, oafun' k^glu dk v^gdkj

voykdu dh bdkb^g tutkrh; ,oa x^g tutkrh; xte I Hkk I nL; g^g x^g tutkrh; I nL; k^g ds p; u dk dkj .k r^gyukRed v/; ; u djuk g^g v/; ; u grqdy 10 xtekaeal si R; dsxte I s18 tutkrh; xte I Hkk I nL; ,oa 6 x^g&tutkrh; xte I Hkk I nL; k^gdk; knfPNd v^gk/kj i j p; fur fd; k x; kA bl i^gdkj 10 xteka I s 180 tutkrh; xte I Hkk I nL; ,oa 60 x^g&tutkrh; xte Hkk I nL; k^g dk p; u v/; ; u grqfd; k x; kA vr%fun' k^glu dk dy v^gdkj 240 g^g

0; fDr dh jktuhfrd t^gtx: drk ,oaml i j jktuhfrd I pkj dsckl dksLi "V djusgrqor^geku v/; ; u eam^glkj nk^grkvka I s LFkkuh;] çknf' kd ,oajk"V^g; tkudkfj ; k^g l s l Ecfl/kr ç'ukadk l eko^gk fd; k x; k g^g, oabu ç'ukadsv^gk/kj i j m^glkj nk^grk dsl pkj l k/kukadsmi ; k^g dh çof^gk ds v^gk/kj i j jktuhfrd I ekthdj .k dksçHkkfor djusokysdkj dk^g, oajktuhfrd I ekthdj .k dsLrj dksKkr fd; k x; k g^g bl I m^gHkkm^gYkj nk^grkvka I s jktuhfrd ppk^gdsI Ec^gk e^gtkudkj h i klr dh x; hA i klr rF; k^gdk l k^g .k^g dk^g 1 e^ginf' k^gr fd; k x; k g^g

I kj . kh d^gekd 1

i fj okj ds I nL; k^g ; k nk^grk ds I kfk jktuhfrd e^gnk^g i j ppk^g

Ø I a	jktuhfrd e ^g nk ^g i j ppk ^g	Tkutkrh; vkofRr ½fr'kr½	x ^g Tkutkrh; vkofRr ½fr'kr½
1	geskk	92 ½51-1½	32 ½53-3½
2	dHkk&dHkkj	63 ½35-0½	22 ½36-6½
3	dHkk ugh	25 ½13-9½	6 ½10-0½
	Dg	180 ½100½	60 ½100½

I kj . kh Øekd 1 I sLi "V g^gfd 51-1 çfr'kr tutkrh; m^glkj nk^grk geskk i fj okj ds I nL; k^g ; k nk^grk ds I kfk jktuhfrd e^gka i j ppk^g dj rs g^g 35-0 i fr'kr dHkk&dHkkj ppk^g dj rs g^g , oa 13-9 çfr'kr jktuhfrd e^gka i j dHkk ppk^gughadj rsg^g 53-3 çfr'kr x^g&tutkrh; m^glkj nk^grk geskk i fj okj ds I nL; k^g ; k nk^grk ds I kfk jktuhfrd e^gka i j ppk^g dj rs g^g 36-6 i fr'kr dHkk&dHkkj ppk^g dj rs g^g , oa 10-0 çfr'kr jktuhfrd e^gka i j dHkk ppk^gughadj rsg^g Li "V g^gfd tutkrh; m^gYkj nk^grkvka e^gvk/l s vf/kd i fj okj ds I nL; k^gnk^g nk^grk ds I kfk jktuhfrd e^gka i j geskk ppk^g dj rs g^g , d frgkb^gm^gYkj nk^grk , d sg^g tks jktuhfrd e^gka i j dHkk&dHkkj ppk^g dj rs g^g jktuhfrd ppk^g ds I m^gHkk e^g tutkrh; dh flfkfr x^g&tutkrh; m^gYkj nk^grkvka ds I eku gh g^g

fofHkkUu I xBuka }kj k I e^gnk^g; ds v^gffk^g fodkl grqñf^gk fodkl] ty I j {k. k] Lo; al gk; rk I e^g ds I kfk&I kfk i 'kj kyu] Lojkst xkj çnku dj us t^g h xfrfot/k; k^g l pkfyr dh tk jgh g^g bu xfrfot/k; k^g ds

tutkrh; I ekt eijk tuhfrd tkx: drk ckyk?kkV ftys ds fo'kk I Unlkz eis , d v/; ; u

QyLo: i l epk; dh v k; e of) gþrFkk f'k{kk] LokLF;] 'k{kf.kd Hke.k tsh xfrf of/k; kausmuds thou dks i lkfor fd; k gþ vr%bu l xBuk a}kj k fd, tk jgsdk; kles l epk; dh l ghkkfxrk dks tkuusdk i z kl fd; k x; k gft l s l kj .kh Øekd 2 esinf'kr fd; k x; k gA

I kj .kh Øekd 2
fofHkuu l xBuk a dh l nL; rk

Ø l a	fofHkuu l xBuk a ds l nL;	Tkutkrh; vkofRr ¼fr'kr½	xj Tkutkrh; vkofRr ¼fr'kr½
1	kkfed l xBuk a	85 ¼47-2½	25 ¼41-7½
2	[kydm ; k eukjatu l Ecak h l xBuk a	116 ¼64-4½	23 ¼38-3½
3	dyk l xhr ; k 'k{kf.kd l xBuk a	110 ¼61-1½	10 ¼16-7½
4	etnj l xBuk a	96 ¼53-3½	23 ¼38-3½
5	jktuhfrd i kVh	93 ¼51-6½	32 ¼53-3½
6	i ; kbj .k l xBuk a	75 ¼41-6½	33 ¼55-0½
7	o; ol kf; d@iskoj l xBuk a	84 ¼46-6½	1 ¼1-7
8	mi HkkDrk l xBuk a	76 ¼42-2½	19 ¼31-7½
9	Lo; d oh l gk; rk l eg	77 ¼42-7½	10 ¼16-7½
10	Tkkfrxr l xBuk a	78 ¼43-3½	24 ¼40-0½

I kj .kh Øekd 2 l sLi "V gfd 47-2 ifr'kr Tkutkrh; mYkj nkrik /kkfed l xBuk a ds l nL; gþ 64-4 ifr'kr [kydm ; k eukjatu l Ecak h l xBuk a ds l nL; gþ 61-1 ifr'kr dyk l xhr ; k 'k{kf.kd l xBuk a dk l nL; gþ rFkk 53-3 ifr'kr mYkj nkrik etnj l xBuk a , o atkfrxr l xBuk a ds l eku : lk l s l nL; gþ 51-6 ifr'kr mYkj nkrik jktuhfrd i kVh ds l nL; gþ 41-6 ifr'kr i ; kbj .k l xBuk a ds l nL; gþ 46-6 ifr'kr o; ol kf; d@iskoj l xBuk a ds l nL; gþ 42-2 ifr'kr mi HkkDrk l xBuk a ds l nL; gþ 42-7 ifr'kr Loa l oh l gk; rk l eg ds l nL; gþ 43-3 ifr'kr tkfrxr l xBuk a ds l nL; gþ tcfd 41-7 ifr'kr xj Tkutkrh; mYkj nkrik /kkfed l xBuk a ds l nL; gþ 38-3 ifr'kr l eku : lk l s [kydm ; k eukjatu l Ecak h l xBuk a o etnj l xBuk a ds l nL; gþ 16-7 ifr'kr dyk l xhr ; k 'k{kf.kd l xBuk a dk l nL; gþ 53-3 ifr'kr mYkj nkrik jktuhfrd i kVh ds l nL; gþ 55-0 ifr'kr i ; kbj .k l xBuk a ds l nL; gþ 1-7 ifr'kr mYkj nkrik o; ol kf; d@iskoj l xBuk a , o 31-7 ifr'kr mYkj nkrik mi HkkDrk l xBuk a ds l nL; gþ 16-7 ifr'kr mYkj nkrik Loa l oh l gk; rk l eg ds rFkk 40-0 ifr'kr mYkj nkrik tkfrxr l xBuk a ds l nL; gþ Li "V gfd tutkrh; mYkj nkrik fd l h u fd l h l xBuk a ds l nL; gþ bue dyk l xhr ; k 'k{kf.kd l xBuk a [kydm ; k eukjatu l Ecak h l xBuk a] etnj l xBuk a] jktuhfrd i kVh , o /kkfed l xBuk a i e[k gþ dgk tk l drk gfd tutkrh; l nL; kadsfotHkuu l xBuk a dse l /; e l s l kepkf; d l ghkkfxrk fd fLFkfr vPNh gþ

jktuhfrd usRo ds ifr tkx: drk

jktuhfr tkx: drk ds l nHkz e fofHkuu jktuhfrd xfrf of/k; k , o a jktuhfrd usRo ds ckj s e mYkj nkrik fd l cdkj d k Kku j [krs gþ ; g tkuusdk i z kl fd; k x; kA mYkj nkrik v k l s muds LFkkuh;] uxjh;] ckns'kd] jk"Vh; 'kkI u r=a l s l EcflUkr tkudkj h yh x; h i klr rF; k dks l kj .kh Øekd 3 e

tutkrh; I ekt eajktuhfrd tkx: drk ckyk?kkV ftys ds fo'kk I Unlkz ea , d v/; ; u

oxhNr fd; k x; k gA

I kj . kh Øekd 3
i nkf/kdkfj ; ka ds ckj se tkudkj h

Ø I a	i nkf/kdkfj ; ka ds ckj se tkudkj h	Tkutkrh; vkofRr ½ fr'kr½	x§ Tkutkrh; vkofRr ½ fr'kr½
1	okMz ds i p dk uke tkursgA	92 ½1-1½	51 ½85-0½
2	fo/kk; d dk uke tkuragA	98 ½4-4½	41 ½88-3½
3	fo/kk; d fdI i KVhZ ds gA	98 ½4-4½	39 ½85-0½
4	oržku jkT; i ky dk uke tkursgA	120 ½6-6½	38 ½63-3½
5	oržku e[; e=h dk uke tkursgA	126 ½0-0½	49 ½81-7½
6	oržku i zkkue=h dk uke tkursgA	128 ½1-1½	47 ½78-3½
7	oržku jk"Vi fr dk uke tkursgA	87 ½8-3½	51 ½85-0½
8	ykdI Hkk v/; {k dksu gA	73 ½0-5½	41 ½88-3½
9	ykdI Hkk eavuq fpr tutkfr ds fdrus I nL; gA	58 ½2-2½	25 ½41-6½
10	e/; insk fo/kkul Hkk eavuq fpr tutkfr ds fdrus I nL; gA	100 ½5-5½	36 ½60-0½

I kj . kh Øekd 3 I s Li "V g§fd 51-1 i fr'kr tutkrh; mYkj nkrik okMz ds i p ds uke] 54-4 i fr'kr mYkj nkrik I eku : lk I sfo/kk; d dk uke , oamI dh i KVhZ dsckj se tkuragA 70-0 i fr'kr oržku e[; e=h , oa 71-1 i fr'kr i zkkue=h ds uke tkursgA 48-3 i fr'kr mYkj nkrik oržku jk"Vi fr ds uke tkursgA 40-5 i fr'kr ykdI Hkk v/; {k ds uke tkursgA rFkk 55-5 i fr'kr mYkj nkrik dks ykdI Hkk eavuq fpr tutkfr ds I nL; ka dh tkudkj h g§, oa 32-2 i fr'kr mYkj nkrik dks ykdI Hkk eavuq fpr tutkfr I nL; dh tkudkj h g§ tcfd 85-0 i fr'kr x§ &tutkrh; mYkj nkrik I eku : lk I soMz ds i p ds uke , oa oržku jk"Vi fr dk uke tkursgA 65-0 i fr'kr fo/kk; d fdI i KVhZ ds gA , oa 68-3 fo/kk; d dk uke tkuragA 81-7 i fr'kr oržku e[; e=h] 78-3 i fr'kr i zkkue=h ds uke tkursgA 63-3 i fr'kr jkT; i ky ds uke tkuragA 60-0 i fr'kr mYkj nkrik dks e/; insk fo/kkul Hkk eavuq fpr tutkfr ds I nL; dh tkudkj h g§ 41-6 i fr'kr mYkj nkrik dks ykdI Hkk eavuq fpr tutkfr I nL; dh tkudkj h g§ Li "V g§fd foHklu jktuhfrd usRo tkudkj h ds I nHkzeatutkrh; mYkj nkrik vka dks insk ds e[; e=h] i zkkue=h] jkT; i ky] LFkuh; fo/kk; d vlfn ds ckj se tkudkj h g§ tkudkj h ds Lrj dh x§ &tutkrh; mYkj nkrik vka eayuk djusij ; g Lrj mudscj kcj rksugh y§du FkkMk Bhd gA

fu"dk"dgk tk I drk g§fd tutkrh; I epk; kdk vlfkld] I kekftd] jktuhfrd , oal kldfrd fodkl fnuk&fnu c<+jgk gA I kfk gh I kfk bl I epk; dh jktuhfrd I txrk eavfHkfo) gksj gh gA i gys dh vi§kk bl I epk; dk jgu&l gu] [kku&i ku] vkg vi us I epk; dh I kekftd] vlfkld] jktuhfrd I el; kvka ds ifr vr; Ur I tx vkg tkx: d gA ; g tkx: drk mudh jktuhfrd I gHkfxrk dk , d egRoivkz i jd rRo gA I qki eavk/fjud tutkrh; I epk; eavfrfuf/kRo , oa usRo dh Hkkouk Øe'k% I 'kDr gksj gh g§ft I s ; g I epk; 'kfDr'kkyh cu jgk g§ rFkk QyLo: lk bl I epk; dh jktuhfrd

tutkrh; I ekt eajktuhfrd tkx: drk ckyk?kkV ftys ds fo'kk l Unhkz ea, d v/; ; u

I ekthdj .k dh i fØ; k eamYkj kYkj vfHkof) gksj gh gA

tutkrh; I ekt eajktuhfrd I ekthdj .k dh i fØ; k eaoof) dks vks vf/kd i Hkkoh cukus grq v/; ; u dsvk/kj ij dN l pko bl i dkj gA

? tutkrh; I ekt dksf'kf{kr cukrsgq] mUgs; kstu dsdk; Øeka, oa i ko/kukal EcU/kh i wkl tkudkj h inku dh tk, A bl grq tutkrh; xeka ea tu&f'k{k.k ds dk; Øe] tkx: drk@if'k{k.k dk; zkkjk dk vks; kstu rFkk vU; i pkj dsek/; eka}kj k ; kstu dk 0; ki d i pkj fd; k tk, A

? fodkl ; kstu dsvUrxr vf/kdkf/kd j kst xkj i jd dk; ØekadksI fEfyr fd; k tk, A bl LkUnHkzea l kirkfd@njud cktkj k gkVkj l M d dsfdukj] pkj kgsrFkk xke l Ei dzekkk]kj k eq[; ekxzdkst kMk tk, , oamUgsdkbz0; ol k; i kj EHk dj useal gk; rk dh tk, bl l stutkrh; I ekt dsvkFFkd thou ea l qkj Hkh gksk rFkk mudsthous evkRefuHkj rk Hkh c<xhA

? tutkrh; {ks=ks ea i pk; r i frfuf/k; k adks 'kkl u }kj k xke i pk; r vks xke l Hkk dh 'kfDr; k, oa vf/kdkjkal stkx: d djusdsfy, i f'k{k.k f'kfoj yxk, tk, A

tutkrh; I ekt eajktuhfrd I ekthdj .k ds l nHkzea i fjojk] f'k{k.k l AFkk, l l pkj ds l k/ku] jkuhfrd ny] xj&l j dkj h l xBu] l j dkj dh vU; ; kstu vka dk egRoi wkl Fkk j gk gA rFkkfi tutkrh; {ks=kae bu l k/kukal i Hkko o tu&l gHkfxrk eadeh , d udkj kRed rRo ds: lk eafo | keku j gk gA vr% ; g vko'; d gSfd r:keiy Lrj ij tutkrh; I enk; dksmfpr vol j ikr gksrHkh bl I ekt eajktuhfrd I ekthdj .k dh i fØ; k eaoof) gksI drh gA

I Unhkz

1.xukj l h ch 1/2008% rgyukRed jktuhfr] fodkl i fcyf'kx gkmI i k-fy- uks Mk 1/; w i h-1A

2./kebhj] MkW 1/2008% jktuhfrd I ekt'kkL=] jktLFkku fgUnh xUFk vdkneh] t; i jA

3.[ks=i ky] ch l h 1/2010%e/; insk i pk; r jkt ,oaxke Lojkt vf/kfu; e 1993] [ks=i ky i fcydsku] bUnkj A

4.jkel; kj] 1/1991%gfj tu ; pdka jktuhfrd I ekthdj .k fery i fcydsku] ubZfnYyh A

5.l ksn; k] ; rhUnfl g , o HkVV vkkh"k 1/2011%e/; insk eai pk; r jkt 0; oLFkk % fofok vks; ke] e i z fgUnh xUFk vdkneh] Hkki kyA

6.HkVV] vkkh"k 1/2002% ykdrkfU=d fodUnhdj .k ,oa mHkj rk tutkrh; usRo] jkor i fcydsku] t; i jA

7.xljk] eatw/2003% tutkfr; kdk l kekftd] vkkFFkd mFkk] vtij i fcyf'kx gkmI] ubZfnYyh A

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