

**jktLFkku I jdkj  
efgyk ,oacky fodkl foHkx  
funšky; efgyk vf/kdkfjrk**

Øekal , Q-19141efodk@I kefygd fookg@2002&03@1469

fnukal 20 tuojh] 2010

**vf/kl puk**

**jktLFkku I kefygd fookg fu; eu ,oavudku fu; e] 2009**

jkt; eal kefygd fookgkadsvk; kst ukadsfu; eu ,oabl i zkj dsvk; kst u  
djusokyh I bFkkvkadksvudku dsfy, i fØ; k LFkkfir djusgsqjkt; I jdkj  
^jktLFkku I kefygd fookg fu; eu ,oavudku fu; e] 2009^ fuEui zkj I s, rn}kjk  
ykxvdjrh gS&

**1& 'k'kZ ,oai kjk&**

- 1/4 1/2 ; g fu; e ^jktLFkku I kefygd fookg fu; eu ,oavudku fu; e] 2009^  
dgyk, tk, xS
- 1/2 1/2 ; g fu; e rjlr i kko I si kkoh gkxS

**2& i fjk'k, W**

- tc rd fd fo'k; ; k I aHkZeaVU; Fkk vi fkr u gkšbu fu; ekaes&
- 1/4 1/2 ^jkt; ^ I svflki z jktLFkku jkt; I sgS
  - 1/2 1/2 ^ I jdkj^ I svflki z jktLFkku I jdkj I sgS
  - 1/3 1/2 ^funšky; ^ I svflki z efgyk vf/kdkfjrk funšky; I sgS
  - 1/4 1/2 ^vflkdj.k^ I svflki z I afkr ftyseaLFkkfir ftyk efgyk fodkl  
vflkdj.k I sgS
  - 1/5 1/2 ^ I {ke vf/kdkjh^ I svflki z ftyk dyBVj ,oa, šsvf/kdkjh I sgS  
tksjkt; I jdkj vFkok ftyk dyDVj }kjk I kefygd fookgkads  
vudku gsqv/kdr fd; k tk, (
  - 1/6 1/2 ^ i f/kdr vf/kdkjh^ I svflki z mifunškd] efgyk ,oacky fodkl  
foHkx vFkok , šsvf/kdkjh I sgSftl sjkt; I jdkj }kjk bu fu; eka  
dh fØ; kfllofr gsq i f/kdr fd; k tk, (
  - 1/7 1/2 ^ I bFkk^ I svflki z , šsl koZfud ,oaxš&'kkl dh; I xBu I sgStks  
jktLFkku I bFkk vf/kfu; e] 1958 1/4 jktLFkku vf/kfu; e I f; k 28]  
1958 1/2 vFkok I kškbZ h jftLVfcdj.k vf/kfu; e] 1860 1/4 1860 dk 21 1/2  
dsvaxZ vFkok VEV ds: i eai ahd r gksrFkk jktLFkku jkt; ea  
dk; }r gkš

- 1/8 1/2 ^vf/kd̄r I bFkk^ I srkRi ; Zml I bFkk I sgSftl dk i ðh; u fu; e 4 dsvaxZ fd; k x; k gS
- 1/10 1/2 ^l kefgd fookg^ I srkRi ; Z, d gh LFkku ij] , d gh I e; 10 ; k vf/kd tksadk fookg vk; kstr djustl sgS
- 1/40 1/2 ^i ž=^ I srkRi ; Zbu fu; e ksdsvaxZ fn, x, i ž= I sgS

## Hkx&1

### I kefgd fookg vk; ksu gsqvuefr

#### 3& I kefgd fookg vk; ksu gsqvuefr dh vfuok; Zk&

fdl h Hkh I bFkk }kjk I kefgd fookg vk; ksu I si oZftyk dyDVj vFkok I {ke vf/kdkjh dh vuefr iðr djuk vfuok; ZgkskA

#### 4& I kefgd fookg gsq bFkkvkadk i ðh; u&

- 1/4 1/2 dksZHkh I bFkkj tksfu; fer : i I sl kefgd fookgk adk vk; ksu djrñ gksftyk dyDVj ds; gkLbLFkkbZ: i I si ðh; u dj k I dshA bl gsqi ž= 1 eavkosu nsk gksk(
- 1/2 1/2 ftyk dyDVj mifu; e 1/4 1/2 dsv/khu iðr vkosu rFkk izrq nLrkoskadsijh{k.k i 'pkr , oal kefgd fookg vk; ksu eamDr I bFkk dsvuqk vkS n{krk dsvk/kkj ij i ž= 2 eal bFkk dk i ðh; u djsrFkk i ž= 3 dsvuqkj I bFkk dksrnkudjw I for djsA
- 1/8 1/2 i ðh; u dsfy, dksZ' kdp ns ughagkskA

#### 5& I kefgd fookg vk; ksu gsqvuefr&

- 1/4 1/2 dksZHkh vf/kd̄r I bFkk tc Hkh I kefgd fookg vk; kstr djsñ og vuefr gsqi ž= 4 dsvaxZ ftyk dyDVj dksizrkfor fookg vk; ksu dh frffk I sde I sde 15 fnol i oZvkosu djsñ(
- 1/2 1/2 ; fn dksZ I bFkk vf/kd̄r I bFkkvkadh Jsh eaughagSvkS og I kefgd fookg vk; ksu djustl bPNq gSrksi ž= 5 eaml gsq ftyk dyDVj dks15 fnol i oZvkosu djsñA

#### 6& I kefgd fookg vk; ksu gsqkr&

1/4 1/2 fdl h Hkh I kefgd fookg vk; ksu dsfy, fuEu 'krkZdh ikyuk vko'; d gksñ&



**8& I efr I fkuksdksl for djuk&**

I fkk vk; ksu gsqLohdfr feyusdsi'pkr {ks dsifyl vf/kdkjh} fpdfRI k vf/kdkjh , oavfxu'keu I skvkadksijsfooj.k vfkz fookg LFky dk i vZi rkj I Ei dZl; fDr dh foxr vk\$ VshQks uaj I fgr I pvuk nshA

**9& fookg vk; ksu dsl e; vf/kdkjh dh mi fLFkr&**

ftyk dyDVj vFkok I {ke vf/kdkjh} ; fn vko' ; d I e>sfookg vk; ksu dsl e; viuk i fruf/k Hks I dastksvk; ksu dh fLFkr dsckjseafji ksz nskA

**10& fookgsdk vfuok; Zi ahdj.k**

I fkk ; g I fuf' pr djsh fd mDr vk; ksu eal alu fookgsdk i ahdj.k jktLFkku fookgsdk vfuok; ZjftLVhdj.k vf/kfu; ej 2009 1/2009 dk vf/kfu; e I a; kd 16 1/2 dsvaxz dj fy; k tk, xkA

**11& 'kflr&**

dkbZkh I fkk tksftyk dyDVj vFkok I {ke vf/kdkjh dh vuefr fy, fcuk I kefyd fookg dk vk; ksu djsh ; k bu fu; ekofunZkadsikyua ea vl Qy jgsh rksfLFkr dh xahjrk dksn\$krsgq ftyk dyDVj fuEu dk; azgh dj I d&

1/4 1/2 I fkk dksHkfo"; dsfy, pskouh;

1/4 1/2 I fkk dsfo: ) de I sde : i, 1000 vf/kdre : i, 5000 rd dh 'kflr dk fu: i.k;

1/4 i 1/2 I fkk dk bu fu; eadsvaxz fd; sx; si ahdj.k dk fujLrhdj.k;

1/4 v 1/2 I fkk dksHkfo"; eal kefyd fookg vk; kstr djusgsqfu; k?k\$kr fd; k tkukA

**ijaopl** fu; e dsvaxz dksbZkh dk; azgh ; k 'kflr I fkk dk Li"Vhdj.k vFkok@, oal qokbZdk mfpr vol j fn; sfcuk ughadh tk; shA

**Hkx&2**

**I kefyd fookgsd\$fy, vuoku**

**12& ik=rk&**

1/4 1/2 dksbZkh I fkk tksl kefyd fookg dk vk; ksu djrh g\$og ; fn bPNd g\$krksbu fu; eadsvaxz vuoku ikr dj I dsh

1/2 1/2 bu fu; eaeavuoku gsqosgh fookg ekl; gksftudk i ah; u fu; e 10 dsvubkj dj fy; k x; k gks

**13& vupku dh I hek&**

- 1/4 1/2 bu fu; ekadsvaxZ vupku : i, 6000 iŕ tkk+ vFkok jkT; ljdkj }kjk rRI e; fu/kkZŕ vupku jkf'k dsvk/kkj ij ns gksk(
- 1/2 1/2 iŕ tkk+ vupkŕ jkf'k eal s25 iŕ'kr dh jkf'k 1/0rZku ea: i, 1500 1/2 l Fkk dksfookg vk; k\$u ds: i eans gksh tcfđ 75 iŕ'kr dh jkf'k 1/0rZku vk/kkj ij : i, 4500 1/2 uofookfgrk 1/0/kkZ ds uke l sMkd?kj ; k vf/kl for jk"Vŕ, đŕ cŕ eal; ure rhu o"kZdh vof/k dsfy, l kof/k] vFkok tSk fd jkT; ljdkj }kjk l e; l e; ij fofuŕ"V gk\$ tek djkbZtk; sh(
- 1/8 1/2 fd l h l Fkk dks, d l kefođ fookg dsfy, vupku dh I hek : i, 10 yk[k vFkok jkT; ljdkj }kjk l e; &l e; ij l kkskr jkf'k l s vf/kd ns ughagkshA

**14& vupku dsfy, vkosu&**

- 1/4 1/2 bu fu; ekadsvaxZ vupku dh bPNđ l Fkk , ssvk; k\$u dsde l sde 10 fnu iŕvZŕ/kkZŕ iŕ= 7 eŕnks iŕ; kŕŕftyk dyDVj dksvkosu izrq djs shA
- 1/2 1/2 fookg eal fEefyr fd; stkusokystk kadh l pŕ] ; fn vkosu ds l kfk l gXu ughadh xbZgŕrksvk; k\$u frffk l sde l sde rhu fnol iŕvZŕđ nh tkuh gkshA  
ijŕŕ fo'k\$ ifjLFkr; kŕŕŕftyk dyDVj lofoos l smijŕŕ mifu; e 1/4 1/2 eŕfu/kkZŕ l e; &l hek eŕ'kffkyrk nsl dŕ\$

**15& vkosu dh tkk , oal R; ki u&**

- 1/4 1/2 ftyk dyDVj }kjk , ssiŕ izrko tkŕ] l R; ki u , oavudŕŕk gsq iŕ/kdŕ vf/kdkjh dksŕHktok; stk; sŕŕ
- 1/2 1/2 , ssiŕ izrkokŕđk ijh{k.k iŕ/kdŕ vf/kdkjh dh v/; {krk eŕfuEu vf/kdkfj; kadh l feŕ }kjk fd; k tk; sŕkŕ&
- 1/4 1/2 l keftđ U; k; , oa vf/kdkfjrk foHkx dk ftyk Lrjh; vf/kdkjh
- 1/4 1/2 LFkkuh; cky fodkl ij; k\$uk vf/kdkjh
- 1/4 1/2 iŕ/kdŕ vf/kdkjh ds dk; kŕ; eal LFkfiŕ vFkok vl; eukshŕ yŕkkdkj vFkok ml dh vuŕŕŕ/krk ea dfu"B yŕkkdkj] tSk Hk iŕŕj.k gks
- 1/8 1/2 iŕ/kdŕ vf/kdkjh ijh{k.k dsi'pkr ; fn vkosu eŕfd l h iŕŕkj dh deh ; k vk{kis gksrksml dh iŕvZgsgqvkosđ l Fkk dksfufn"V dŕŕŕ

- 1/4 1/2 vkosu fu; ekubkj mi; Dr ik; stkusij i k/kdr vf/kdkjh bl  
 vfhk'kak dsl kfk fd l bFkk vuoku dh ik= gSizj.k vuetukFkZ  
 ftyk dyDVj dksi zrq dja s
- 1/5 1/2 i k/kdr vf/kdkjh , sh ik= l bFkk dksi z= 8 eal gefr nssgq  
 1/4 fn i oZ eal pr l gXu ughadh xbZgSvFkok nh xbZl pr eafdl h  
 izkj dk l akku fd; k tkuk gS fufnZ/ dja sfd og vk; ksu l s  
 de l sde rhu fnu i oZ l k efgd fookg eal fefyr tkkadh  
 l e; k o l pr e; , ssl k; dstksfofufn"V gkai zrq dja sA
- 1/6 1/2 l k efgd fookg dsnu i k/kdr vf/kdkjh vFkok ml dk dkszi k/kdr  
 ifr fuf/k fookg LFky ij tk l dsk vkS viuh fjiksZizrq dj  
 l dsk(
- 1/7 1/2 l k efgd fookg vk; ksu l ekir gksdsi 'pkr 'kh?kkr'kh?kzfu; e 10  
 dsvubj.k eafookg i ahdj.k djkdj l bFkk }kjk vuoku gsq  
 vkosu iz= 9 eai zrq fd; k tk; sA bl vkosu dsl kfk fuEu  
 nLrko\$ l gXu fd; stk; s&
- 1/4 1/2 l alu fd; sx; sfookgkadh l pr(
- 1/4 1/2 o/kqvks oj dsvk; ojek.k i=kadh i ekf.kr ifr; k(
- 1/4 1/2 fookg i ahdj.k i ek.ki = dh i ekf.kr ifr; k(
- 1/4 1/2 vl; nLrko\$ tkshh vko'; d gkavFkok fofufnZ/ fd; s  
 tk; A

**16& vuoku dh Lohdr , oalkarku&**

- 1/4 1/2 l bFkk }kjk vuoku dsfy, iz= 9 eai zrq vkosu dk ijh{k.k  
 i k/kdr vf/kdkjh }kjk fd; k tk; sA rFkk fu; ekubkj i vZik; stkus  
 ij vuokak dsl kfk ftyk dyDVj dh Lohdr gsqizrq fd; k  
 tk; sA(
- 1/2 1/2 vuoku dk Hkarku p@ca MIV dsek/; e l sfd; k tk; sA p@  
 ftyk dyDVj dsgLrk{kjal stkh gsk(
- 1/3 1/2 Hkarku nksi zkj l sfd; k tk; sA
- 1/4 1/2 l bFkk dksfookg vk; ksu gsqifr tkkad- Lohdr jkf'k l s25  
 ifr'kr] tSk fd fu; e 13 dsmi fu; e 1/2 1/2 eamYy[kr gS  
 dsvk/kkj ij dg ek; fookg 1/4 tkkad gsq jkf'k(
- 1/4 1/2 ifr tkkad- vuoku ; kS jkf'k l s75 ifr'kr jkf'k fu; e 13 ds  
 mifu; e 1/2 1/2 dsvubj.k eao/kqpsuke tek dj; stkusgsq  
 fu; e 13 dsmi fu; e 1/2 1/2 dsvubj.k eajkf'k i k; sl o/kqpsuke l s  
 i k/kdr vf/kdkjh }kjk tek djkbZtk; sh ftl gsql afkr l bFkk  
 dk l g; kS fy; k tk l dsk(

tek djkbZxbZjfk'k dsnLrko\$ I afkr o/kqkadskl Hrykdj  
i klr j l hn i k/kdr vf/kdkjh dk; k; eal bFkk }kjk izrq dh  
tk; sh(

1/2 i k/kdr vf/kdkjh i zj.k ea; fn dksZdkj.k vU; Fkk vi fkr u gks  
vuqku gsqi z= 9 eal vZi zrko i klr gksij 10 fnol eavuqku  
Hkqrku I fuf' pr dj

1/2 bu fu; ekadsvaxZ vuqku dk Hkqrku fu; e 17 dsvubj.k e\$  
tek jkf'k I sfd; k tk; sA

**17& vuqku gsqi ko/ku**

jKT; I jdkj }kjk bu fu; ekadsvaxZ vuqku gsqi epr jkf'k dk  
i ko/ku fd; k tk; sA ftl svko'; drkuqkj ftykaeafyk efgyk fodkl  
vfHkdj.k dsfuth fu{kis [krsvFkok tSk fd jKT; I jdkj }kjk Hkfo"; ea  
fofuzh"V fd; k tk; seatek dj; k tk; sA

**18& I puk vk\$ 0; ; fooj.k&**

1/2 I kefyd fookgkadsfy; snh xbZvuefr dh I puk ftyk dyBVj ds  
ek/; e I si k; sl ekg dh 10 rkjh[k rd funsky; dksi z= 10 ea  
Hksh tk; shA

1/2 i k/kdr vf/kdkjh bu fu; ekadsvaxZ vuqku gsqi klr vkosu]  
mudsfuLrkj.k , oal; ; fooj.k dh I puk i z= 11 eal k; sl ekg dh  
10 rkjh[k rd funsky; dksfHktok, k\$

**19& 'kalk@fooknask fuLrkj.k**

1/2 bu fu; ekadsvaxZ I kefyd fookg vuefr vFkok vuqku dsl a\$  
ea' kalk@fooknask fui Vjk fuEui zkj I sfd; k tk, xk&

1/2 I kefyd fookg vuefr I a\$ dksZLh fookn mRilu gksij  
; fn i zj.k I {ke vf/kdkjh I sl afkr gSrksfyt dyDVj ds  
Lrj ij vk\$ ; fn ftyk dyDVj I sl afkr gSrksl Hkxh;  
vk; Dr dsLrj ij fui V; k tk; sA fo'k\$ ifjLFkr; kae  
i zj.k ftyk dyBVj dsek/; e I sfunsky; dksfHktok; k  
tk I dskA bu vf/kdkfj; kask fu.kz@fun\$ tSk Hk i zj.k  
gks vare gksA

1/2 I kefyd fookg gsqvuqku dsl a\$ ea dksZ'kalk vFkok  
fookn vFkok dksZLi"Vhdj.k dh vko'; drk gksij i zj.k  
funsky; dksi k; fd; k tk; sA ftl ij vk; Dr@fun\$  
dk fu.kz@fun\$ vare ekuk tk, xkA

**20& fu; eskdk fu"i Hkoh gksk&**

bu fu; ekadsvaxZ'pkr ^jktLFku I kefyd fookg vuqku fu; e]  
1996^ rFkk ml dsvubj.k eal e; &l e; ij tkjh I kku@Li"Vhdj.k , oal  
fun\$ Lor%fu"i Hkoh ekustk; sA

ijlrbu fu; ekadsis koh gksl si vzi Eilu l kefyd fookgkadsizj.ka  
dk fu"iknu jktLFku l kefyd fookg vuuku fu;ej 1996^ ds  
iko/kkukuqkj gh fd; k tk, xkA

vkKk l s

'kkl u l fpo  
efgyk , oacky fodkl foHkx

jktLFkku I kefgd fookg fu; eu , oavunqu fu; e] 2009  
I kefgd fookg gsdj LFk dk i ah; u

i ž= 1  
vkosu i=  
1/4; e 4 1/2

ftyk dyDVj

egks; ]

I ok esafuosu gSfd gekjh I LFk fu; fer : i I sl kefgd fookgkask vk; ksu  
djrnh vk jgh gS vr% mDr I LFk dksjktLFkku I kefgd fookg fu; eu , oavunqu  
fu; e] 2009 ds vaxZ i ahdr djusdk Je dja

- 1- I LFk dk uke , oai vzi rk&
- 2- VshQks uaj &  
I xku nLrkos &
- 1- I LFk jftLVsu uecj , oal afkr vf/kfu; e ftl ds vaxZ I LFk jftLVMZgS
- 2- I LFk dsl fo/kku dh i fr
- 3 I LFk }kjk vc rd fd, x, I keftd dk; kZ, oal kefgd fookg vk; ksu kads l ea  
eavunqukask foj.k

?kk\$.kk

e@ge] ?kk\$.kk djrsgSfd bl vkosu eafn, x, rF;] tghard gekjh  
tkudkj gh gS

e@ge ; g Hkh ?kk\$.kk djrsgSfd i k, sl I kefgd fookg vk; ksu I si oz  
jktLFkku I kefgd fookg fu; eu , oavunqu fu; e] 2009 ds vubj.k eal {ke vf/kdkjh  
I svuefr i hr dh tk; sh rFk fu; e 6 , oa10 dh i vZ: i I si kyuk dh tk; shA

gLrk{kj I LFk I fpo  
1/4; uke] i rk o VshQks uaj 1/2  
LFkku&

gLrk{kj I LFk v/; {k  
1/4; uke] i rk o VshQks uaj 1/2

fnukel%&

I LFk dh eksj

I k{; & 1/4 1/2 I k{kh ds gLrk{kj e; uke] i rk o VshQks uaj

1/2 1/2 I k{kh ds gLrk{kj e; uke] i rk o VshQks uaj

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I ßk dk i ãh; u

i ž= 2  
 ½ftLVj½  
 ¼u; e 4½½

Ø l a	i ãh; u		I ßk dk uke	I ksk; Vh jftLV½ vf/kfu; e ds vaxž I ßk dk i ãh; u Økal , oa vf/kfu; e dk uke	dk; kž; dk irk e; VshQks uaj vkfn	inkf/kdkjh uke] irk o VshQks uaj	vll; fooj.k tks okN gks
	Økal	fnukal					
1	2	3	4	5	6	7	8

jktLFkku I kefgd fookg fu; eu ,oavunqku fu; e] 2009

I lFkkvksdk i ah; u

i ž= 3  
1/ue; 4 1/2

Øekal

fnukal

-----  
-----

1/ lFkk dk uke o i rk 1/2

fo" k; , oai z n&

jktLFkku I kefgd fookg fu; eu ,oavunqku fu; e] 2009  
dsvaxž I lFkk i ah; u gsqvkosuA

egks; @egks; kj

mijkBr iz a eavki dsvkosu dk ; FkkBr ijh{k.k djusdsi' pkr vki dh  
I lFkk dksjktLFkku I kefgd fookg fu; eu ,oavunqku fu; e] 2009 dsfu; e 4 1/2 ds  
vubj.k esia h; u dj fy; k x; k g\$ I lFkk dsia h; u dk Øekal ,oafnukal  
fuEui zkj I sg\$

i ah; u Øekal ----- fnukal -----

; g i ah; u jktLFkku I kefgd fookg fu; eu ,oavunqku fu; e] 2009 dh 'krkž  
dsv/khu fd; k x; k g\$ bl izkj dsvk; k\$ u esfu; ekadh vogsyuk gkasij ; g  
i ah; u fujLr fd; k tk I drk g\$

i ž d I kefgd fookg dsfy, I lFkk dksvyx I sl {ke vf/kdkjh dh vuefr  
i žr djuh gkshA

LFkku&

gLrk{kj

fnukal&

ftyk dyDVj

jktLFkku I kefgd fookg fu; eu ,oavunqku fu; e] 2009

I kefgd fookg gsqvkosu 1/ vf/kdī I lFkkvksdk

i ž= 4  
u; e 5 1/2

I sk eþ

tyk dyDVj@i/kdr vf/kkjh

egks; ]

fuoSu gSfd gekjh I bFkk fnukal ----- dks, d I kefgd fookg vk; kstr djusk  
jgh gStl dh foxr fuEui zlkj I sg&

- 1- I bFkk dk uke e; irk o VshQks uaj
- 2- jktLFkku I kefgd fookg fu; eu , oavun ku fu; e] 2009 dsfu; e 4 dsvaxZ i ah; u  
Okal o fnukal %t Sk fd i ž= 3 }kjk I for fd; k x; k g&
- 3- fookg LFky dk i vkZooj.k e; irk
- 4- fookg eal feefyr gksokysl Hkfor tkkadh I a; k
- 5- vk; ksu esokysl 0; fDr; kadh I Hkfor I a; k
- 6- vl; fooj.k tksvko'; d gks

?kks.kk

eSge] ,rn}kjk ?kks.kk djrsgSfd mijkr fn; k x; k fooj.k] tghrd eþ@gekjh  
tkudkj gh gh g&

eSge ,rn}kjk I for djrsgSfd ftl LFkku dksl kefgd fookg dsfy, p; fur fd; k  
x; k gSog mDr fookg dsvk; ksu gsqi vZl jfkr vkS mi; Dr gS LFky ij ty] fctyh vkS  
I OkbZdh I for 0; oLFkk gS ogkll vki kuh I svokxeu] ikfdZ vkfn dh ijv I for/kk gSvkS mDr  
LFky ij fookg dsvk; ksu I sl koZfud ekxZ; k LFkku ij fdl h okgu ; k 0; fDr dsvku&tkusea  
dfBukbZughgksh vkS u gh 'kkr Hka gksadh vk' kalk g&

eSge ; g Hkh ?kks.kk djrsgSfd fookg dh vuefr ikr gksdsi'pkr ge I afkr  
fpfdRI k vf/kdkjh] i ty] vf/kdkjh , oavfxu'keu vf/kdkjh dksi jv I puk n&

eSge ; g Hkh ?kks.kk djrsgSfd bl vk; ksu eafdl h Hkh , ssyMdsdk ftl dh vk; q21  
o"kZI sde gksh vFkok yMeh ftl dh vk; q18 o"kZI sde gksh vFkok , s0; fDr dk tks0; Ld gksk  
ml dk fookg 18 I so"kZI sde vk; qdh yMeh dsl kFk ughaf; k tk; skA

eSge ; g Hkh ?kks.kk djrsgSfd bl vk; ksu esokysl tkkadk fookg dsi'pkr  
jktLFkku fookgkdk vfuok; ZjftLVhdj.k vf/kfu; e] 2009 1/2009 dk vf/kfu; e I a; kd 16 1/2 dsvaxZ  
'khr' kh?kzfookg i ah; u djuk I for fpr fd; k tk; skA

eSge ; g Hkh ?kks.kk djrsgSfd jktLFkku I kefgd fookg fu; eu , oavun ku fu; e] 2009  
dsvaxZ mu I Hkh 'krkZdk ikyu fd; k tk; sk ftl dh I bFkk I svi sk g&

gLrk{kj I bFkk I fpo  
1/e; uke] irk o VshQks uaj 1/2  
LFkku&  
fnukal%

gLrk{kj I bFkk v/; {k  
1/e; uke] irk o VshQks uaj 1/2  
I bFkk dh ekgj

jktLFku I kefyd fookg fu; eu ,oavunqu fu; e] 2009  
I kefyd fookg gsqvksu  
i ž= 5  
1/4u; e 5/2 1/2

I sk eþ

-----  
1/4tyk dyDVj@i k/ldr vf/kdkjh/2

egks; ]

I sk esfuosu gSfd gekjh I bFkk I kefyd fookgkædk vk; ksu djuk pkgrh gSvr% mDr I bFkk dks jktLFku I kefyd fookg fu; eu ,oavunqu fu; e] 2009 dsvaxž I kefyd fookg vk; ksu gsqvuefr i nku djusdk Je dja

- 1- I bFkk dk uke , oai vzi rk&
- 2- VshQks uaj&
- 3 fookg LFky dk i wZfooj.k e; i rk
- 4 fookg eal fefyr gksokysl hkkfor tkækæch I q; k
- 5 vk; ksu eal kx ysokysctg 0; fDr; kach I hkkfor I q; k

I gXu nLrkos&

- 1- I bFkk jftLVsu
- 2- I bFkk dsl fæ/kku dh i fr
3. I bFkk }jkk vc rd fd, x, I kekftd dk; k, oal kefyd fookg vk; ksu ukædsl æa eavutpækædk foog.k
- 4- vl; nLrkos tksvko'; d gks

?kks.kk

e@ge] ,rn}jkk ?kks.kk djrsgefd mijkæ Br fn; k x; k foog.k] tgmard eþ@gekjh tkudkjh gSl gh gS

e@ge ,rn}jkk I for djrsgefd ftl LFku dksl kefyd fookg dsfy, p; fur fd; k x; k gSog mDr fookg dsvk; ksu gsqi vzi jf{kr vkS mi; Dr gS LFky ij ty] fctyh vkS I QkbZdh I eþp 0; oLFkk gS ogkllvkl kuh I svkokxeu] i kfdæ vkn dh i jv I fop/kk gSvkS mDr LFky ij fookg dsvk; ksu I sl kož fud elxZ; k LFku ij fdl h okgu ; k 0; fDr dsvku&tkuseædfBukbZughagksh vkS u gh 'kkr Hkæ gksædch vk'kælk gS

e@ge ; g Hkh ?kks.kk djrsgefd fookg dh vuefr i ær gksædch 'pkr ge I ækr fpdfRI k vf/kdkjh] i fyi/ vf/kdkjh ,oavfxu'keu vf/kdkjh dksi jv I pæk næS

e@ge ; g Hkh ?kks.kk djrsgefd bl vk; ksu eæfdl h Hkh , sSyMæsdk ftl dh vk; q21 o"KZI sde gksh vFkok yMæh ftl dh vk; q18 o"KZI sde gksh vFkok , ssi; fDr dk tksl; Ld gæk ml dk fookg 18 I so"KZ I sde vk; qdh yMæh dsl kFk ughæfd; k tk; sKa

e@ge ; g Hkh ?kks.kk djrsgefd bl vk; ksu eal kx ysokystkæædk fookg dsi 'pkr jktLFku fookgkædk vfuok; ZjftLVfæj.k vf/kfu; e] 2009 1/2009 dk vf/kfu; e I q; kd 16 1/2 dsvaxž 'kh?kæfr' kh?kzfookg i æh; u djuk I fup'fpr fd; k tk; sKa

e@ge ; g Hkh ?kks.kk djrsgefd jktLFku I kefyd fookg fu; eu ,oavunqu fu; e] 2009 dsvaxž mu I Hkh 'kræædk ikyu fd; k tk; sK ftl dh I bFkk I svi sK gS

gLrk{kj I bFkk I fpo  
1/e; uke] i rk o VshQks uaj 1/2  
LFku&

gLrk{kj I bFkk v/; {k  
1/e; uke] i rk o VshQks uaj 1/2

fnukæ%  
I k{; & 1/4 1/2 I k{th ds gLrk{kj e; uke] i rk o VshQks uaj  
1/2 1/2 I k{th ds gLrk{kj e; uke] i rk o VshQks uaj

I bFkk dh ekgj

jktLFkku I kefyd fookg fu; eu , oavunqu fu; e] 2009  
I kefyd fookg gsqvuefr

i ž= 6  
¼u; e 7½

-----  
¼ LFkk dk uke½

-----  
¼ LFkk dk i rk½

fo"k; , oai ž a& jktLFkku I kefyd fookg fu; eu , oavunqu fu; e] 2009  
dsvaxž I LFkk i žh; u gsqvkosuA

egks; @egks; k]]

vki dh I LFkk }kjk fnukal ----- dksI kefyd fookg vk; k\$u gsqi žrq  
vkosu dsi ž a eavki dksjktLFkku I kefyd fookg fu; eu , oavunqu fu; e] 2009 dh  
'krikždsv/khu I kefyd fookg vk; k\$u gsq, rn}kjk vuefr i žku dh tkrih g\$ ; fn  
i žrkfor frffk ; k LFkku ea; k fdI h vU; i žkj I svk; k\$u eai fjořž fd; k tk, rks  
rRI eah I puk rRdky mi yč/k djkbZtk, A

Hkonh; ]

¼tyk dyDVj@I {ke vf/kdkj h½  
dk; kž; egsj@LFkku o fnukal

jktLFku I kfgd fookg fu; eu , oavudku fu; e] 2009

I kfgd fookg gsqvuefr

i ž= 6 ½

½u; e 7½

ftysdk uke &

ØI -	fnukal	I bFkk dk uke o irk	I bFkk jftLVŠku I ā; k o fnukal e; I afkr vf/kfu; e	eq; I Ei dZ 0; fDr e; VshQks uaj o irk	fo'kš foj.k
1	2	3	4	5	6

jktLFkku I kefygd fookg fu; eu , oavuoku fu; e] 2009

i ž= 7  
vuoku gsojzrko  
vksi ž; kaež  
fu; e 14

ftyk dyDVj  
-----

egks; ]

I sk eafuosu gSfd gekjh I bFkk fnukal ----- dksI kefygd fookgka dk vk; ksu djustk jgh gSftl gsojktLFkku I kefygd fookg fu; eu , oavuoku fu; e] 2009 dsvaxZ fuEui žkj I svkosu izrq gS

1-	I bFkk dk uke , oai vzi rk&	
2-	I bFkk jftLVsu ufcj , oal afkr vf/kfu; e ftl ds vaxZ I bFkk jftLVMZgS	
3-	fu; e 4 dsvaxZ i ah; u I ā; k o i ek.ki= dh I R; kfir i ž ¼ fn gkž	
4-	ftyk dyDVj@I {ke vf/kdkjh }jk fu; e 7 dsvubkj nh xbZvufzr dh I R; kfir i ž	
5-	I kefygd fookg vk; ksu dh fnukal , oalFky	
6-	I kefygd fookg eal fefyr I hkrfor tkkadh I ā; k o I pr	
7-	;fn ioZesbl i žkj dsvk; ksu gs@vuoku i žr fd; k x; k gksrksl hkr fooj.k	

?kkž. kk

e@ge] ?kkž. kk djrsgfd izrkfor vk; ksu ea&

- 1- , d ckj eade I sde 10 tkkadh I kefygd fookg dj; k tk; sk tSk fd jktLFkku I kefygd fookg fu; eu , oavuoku fu; e] 2009 dsfu; e 2 dsmi fu; e ¼eafYyf[kr gS
- 2- ; g I pr'pr fd; k tk; sk fd i ž s fookgr tkkadh dh vk; q18 o"KZ, oa yMdsdh vk; q1 o"KZl sde ughagkshA
- 3- bl vk; ksu eal fefyr I hkh fookgr tkkadh i ah; u jktLFkku I kefygd fookg fu; eu , oavuoku fu; e] 2009 dsfu; e 10 dsvubj.k eadjk; k tk, xkA
- 4- \*¼fookg eal fefyr tkkadh I pr fu/kkžr I gXud eal gXu dj nh xbZgS vFkok  
\*½fookg eal fefyr gksokysl hkrfor tkkadh I pr vkh I gXu ughadh tk jgh gS ; g I pr fookg vk; ksu dh frfk dsrhu fnu i oZfu/kkžr I gXud vubkj izrq dj nh tk, xhA

¼o \*½eatksvub; žr gksml sdKV na

- 5- gekjh I bFkk ^jktLFkku I kefgd fookg fu; eu ,oavuuqku fu; e] 2009^ ds vaxZ I Hkh 'krkZdk ikyu djs' vk\$ fookg I alu gksdsckn 'kh?kZr' kh?kz vuqku gsqvksu izrq djs' hA
- 6- I bFkk i' r tkk- vuqku jkf' k dh 75 i' r 'kr jkf' k fun' k' u' b' kj o/kqdsuke Mkd?kj ; k vf/kl i' r jk' v' i' r, dr c' k' aeal kof/k tek dj' kuseal g; k\$ n\$ h , oao/kqdsckn i' r' kj dh tek jkf' k ds n' Lrko\$ n\$ l' j mudh j' l' h n i' r/ k' d' r vf/ k' d' k' j' h dsdk; k\$ ; eastek dj; hA
- 7- fookg vk; k\$ u gsqtk\$ jkf' k vuqku ds: i eal bFkk dksn' h tk, xh og ml h i' r' k\$ ukFkZ; ; gk\$ h ftl gsqvuqku Lohd' r fd; k x; k g\$

LFkku%

gLrk{kj I bFkk i' n' f/ k' d' k' j' h

fnukal%

I bFkk dh eksj

I g' x' ud& n' Lrko\$

1/4 1/2 I bFkk i' a' h' d' j' . k i' e' k' . ki = dh I R; kfi r i' r

1/2 1/2 I bFkk dsdk; k\$ Zdk i' v' k' Z' i' f' j' p; 1/10' k\$ dj I kefgd fookg vk; k\$ u dsl eal eadk; Zvk\$ v' u' k' 1/2

1/8 1/2 fookg vk; k\$ u dsl eal eal k{; & fookg LFky dk vk; k\$ u , oa v' l; r' Skfj; kal eal i' p' uk

1/4 1/2 Hkkx ysokystk' k' ead' h i' e; k

1/5 1/2 I bFkk for tk' k' ead' h i' p' r

**dk; k\$ ; mi ; k\$ gsq**

^jktLFkku I kefgd fookg fu; eu ,oavuuqku fu; e] 2009^ ds vaxZ izrq vksu dh ey' i' r Hk\$ dj y\$ k g\$ d mDr vksu dsrF; kadh tk' p' @ I R; kfi r djs' gq viuh v' f' h; k' r' @ vuq' k' dsl k' f' k i' e' k' r d' j' a

ftyk dyDVj

i' r/ k' d' r vf/ k' d' k' j' h 1/10 i' fun' s' d' j' eckfo 1/2

efgyk ,oacky fodkl foHkkx

**v' f' k; k' r' @ v' f' k' k' k**

\*1& mi j' k' r vksu eafn, x, rF; kadh tk' p' fu; e 6 ds mi fu; e 1/2 1/2 ds vuq' kj xfBr I fe' r }' k' j' dj y' h xbZg\$ vksu eafu; ekub' kj fuEu dfe; k' w' i' k' b' Z' x' b' Z ftudh I bFkk }' k' j' i' f' r' Z' d' j' k y' h xbZg\$

1/4 1/2

1/2 1/2

1/8 1/2

v' f' k

\*2 mDr vkosu dsrF; kadh i vZtkp dj yh xbZgS vkosu eaof.kZ rF; I gh ik; sx; sgS vkosu Lohdkj djus; kS gS  
 jktLFkku I kefgd fookg fu; eu , oavunqu fu; e] 2009 ds vxZ vunu gsqizko Lohdkj djrsqg %l vkosu dsl kFk fookg eal fefyr gksokystkadh I pr I gXu ughadi xbZgS vkosd dksl for djuk mi; Dr gksk fd fookg vk; ks u dh frffk I sde I sde rhu fnu i vZog I kefgd fookg ealkx yasokystkadh I a; k e; I pr , oavko'; d nLrkoskads kFk izrq dja I kFk gh fookg I alu gksij fookgkack i ahdj.k djok dj fu; ekubkj iz= 2 eavunqu gsqvkosu izrq dja

vFkok

\*3 I LFkk fuEu dkj .kka svunqu ; kS ughai kbZxbZ

- 1-
- 2-
- 3-
- 4-

\*tksl afkr u gksog dkV na

iZ/kdr vf/kdkjh  
 %ni funskd %  
 efgyk , oacky fodkl foHkkx

ftyk dyDVj

mijBarkubkj vudsr@I LFkk dksl for dja

ftyk dyDVj

iZ/kdr vf/kdkjh  
 %ni funskd %  
 efgyk , oacky fodkl foHkkx

# jktLFku I kefgd fookg fu; eu , oavunqu fu; e] 2009

I gefr&i =

i ž= 8  
fu; e 15½

Jh -----

¼ ěfk dk uke½

¼ ěfk dk irk½

fo"k; &jktLFku I kefgd fookg fu; eu , oavunqu fu; e] 2009  
i ž &vki dk vkosu fnukal -----

egks; @egks; k]

I kefgd fookg fu; eu , oavunqu fu; e] 2009 dsvaxž vunu gsqi izrq  
vki dsvkosu dsl alkZeal for djrsqg g"kZgSfd vki dk izrko Lohdkj dj fy; k  
x; k gS

vki I svkxg gSfd&

¼½ ; fn I ěkfor tkskadh I pr vkosu i ž= dsl kfk I gXu ughadh xbZgSrks, sh  
I pr vk; ksu frffk I sde I sde rhu fnu i ozi ž= 7 eafn, x, I gXud ds  
vuqkj i ěkr dj k ns

¼i½ vk; ksu I alu gksij jktLFku fookgkadh vfuok; ZjftLVfdj.k vf/kfu; e  
2009 ½2009 dk vf/kfu; e I ě; kd 16½ dsvaxž 'kh?kfr' kh?kzI Hkh fookgkadh  
i ěhdj.k dj kuseavi uk i jk I g; ks ns

¼iii½ vk; ksu i 'pkr 'kh?kfr' kh?kzfu; ekadsi ž= 9 eavunqu gsvkosu izrq  
djkoaftI dsl kfk fu/kkZr nLrkost Hkh I gXu djsrkfd vunu Lohdfr ea  
foya u gks

¼iv½ vl; funž; ; fn dksZgkS

Hkonh;

¼ ě/kdr vf/kdkjh½

¼ gXud i ž= 7½

I kefgd foolg es flfeyr gksokysl hfor tWkch l pr  
fu; e 14¼½o 14½½

oj i {k					o/kj {k				
Ø l -a	oj dk uke e; fi rk o ekrk dk uke	vk;	'kšf.kd ; kš rk	i vZi rk e; VshQks uajj ; fn gks	o/kopk uke e; fi rk o ekrk dk uke	vk;	'kšf.kd ; kš rk	i vZi rk e; VshQks uajj ; fn gks	fVli .kh
1	2	3	4	5	6	7	8	9	10

jktLFkku I kefgd fookg fu; eu , oavudku fu; e] 2009

I kefgd fookg vuoku gsgvkosu

iž= 9  
fu; e 15 1/2

ftyk dyDVj

egks; ]

fuosu gSfd gekjh I bFkk }kjk ioZsafnukal ----- dksizrq I kefgd fookg fu; eu , oavudku fu; e] 2009 dsvaxZ izrq vkosu dsl alkZea----- tkksads I kefgd fookg I allu dj, x, gS

- 1- I bFkk dk uke , oai vZi rk&
- 2- I bFkk jftLV\$u uEj , oal afkr vf/kfu; e ftI dsvaxZ I bFkk jftLVMZgS
- 3- fu; e 4 dsvaxZ I bFkk i ah; u dh foxr 1/4 fn gk&
- 4- I kefgd fookg vk; k\$u dh fnukal , oalFky
- 5- I kefgd fookg eal fefyr okLrfod tkksa dh I a; k/4 pr I gXud iž= 9% dsvudkj ftyk dyDVj vFkok I {ke vf/kdkjh ds vuefr i= dh i fr 1/2

vr% jktLFkku I kefgd fookg fu; eu , oavudku fu; e] 2009 dsvaxZ fuEui djk I s vuoku Lohdñ djusdk Je dja

- 1/4 1/2 fookg vk; k\$u gS&  
ifr tkks-25 ifr'kr dh jkf'k x tkksadh I a; k = dg jkf'k  
1/örZku ea : i, 1500 x tkksadh I a; k = dg jkf'k 1/2
- 1/2 1/2 o/kopsuke I kof/k tek gsgjkf'k&  
ifr tkks-75 ifr'kr x tkksadh I a; k = dg jkf'k  
1/örZku ea: i, 4500 x tkksadh I a; k = dg jkf'k 1/2  
; ks 1+2 =

LFkku% gLrk{kj I bFkk inkf/kdkjh

fnukal% I bFkk dh eksgj

I gXu nLrkos&

$\frac{1}{4}\frac{1}{2}$  I ällu fd; sx; sfookgkadh I pth  
 $\frac{1}{4}\frac{1}{2}$  o/kqvks oj dsvk; qjæk.k i=kadh iækf.kr i fr; kv  
 $\frac{1}{4}\frac{1}{2}$  fookg i thdj.k iæk.ki = dh iækf.kr i fr; kv  
 $\frac{1}{4}\frac{1}{2}$  fu; e 7 dsvubj.k eatkjh vuefr i = dh i fr  
 $\frac{1}{4}\frac{1}{2}$  fu; e 15 $\frac{1}{5}\frac{1}{2}$  dsvubj.k eatkjh I gefr i =  $\frac{1}{4}$  fn gkx  
 $\frac{1}{4}\frac{1}{2}$  vl; nLrkos

?kk&.kk

e@ge ?kk&kr djrsgefd mDr fookg okLrfod : i eal ällu dj, x, g&, oa  
 jktLFku I kefgd fookg fu; eu , oavunku fu; e] 2009 dh I Hkh 'krk&dk ikyu fd; k x; k  
 gStSk fd i vzkosu eavdr g& e@ge ; g Hkh opu nssgefd jktLFku I kefgd fookg  
 fu; eu , oavunku fu; e] 2009 dsfu; e 16 $\frac{1}{3}\frac{1}{4}\frac{1}{2}$  o fu; e 16 $\frac{1}{4}\frac{1}{2}$  dsvubj.k dk; ækgh ea  
 I æfk viuk ijk I g; ks nshA

LFku&

gLrk{kj I æfk i nkf/kdkjh

fnukal&

I æfk dh ekj

dk; k&; mi ; ks gsq

rjr vko' ; d dk; ækgh gsq

ftyk dyDVj

iæ/kdr vf/kdkjh

$\frac{1}{4}$ ni funskd $\frac{1}{2}$

efgyk , oacky fodkl foHkx

ftyk efgyk fodkl vfkdkj.k@dk; k&; -----

jktLFku I kefgd fookg fu; eu , oavunku fu; e] 2009 dsvaxZ vunku gsq  
 izrq vkosu dk ijh{k.k fd; k x; kA rnkubkj fuEiækj I svunku jkf'k Lohdr dh tkus  
 dh vud& dh tkrh g&

$\frac{1}{4}\frac{1}{2}$  fookg vk; k&u gs&

i fr tk&-25 i fr'kr dh jkf'k x Lohdr ; ks tk&kadh I æ; k = dgy jkf'k

$\frac{1}{4}$ æku e& : i, 1500 x tk&kadh I æ; k = dgy jkf'k $\frac{1}{2}$

1/2 1/2 o/kqdsuke l kof/k tek gsgj'k'k&  
ifr tkk-75 i'kr x Lohdr ; k& tkkadh l q; k = dg jkf'k  
1/2 ku ea: i, 4500 x tkkadh l q; k = dg jkf'k 1/2  
; k& 1+2 =

mi funkd  
efgyk , oacky fodkl folhkk

ftyk dyDVj

\*1/2 fuEu vk(kskadh i frZdj, W

1/2  
1/2  
1/2

vFkok

\*1/2 i zrkokuqj vuqfr

\*tksl adkr u gksog dkV fn; k tk, A

ftyk dyDVj

Hkrku fd; k x; k&

1- jkf'k : i, ----- l b'kk dksvk; k& u eal g; k& gsq

p@MqV l q; k ----- fnukal ----- ca -----

2- jkf'k : i, ----- o/kqdsuke l kof/k tek gsgj'k'kadh l b'kk x i'kr  
o/kq'ohdr jkf'k 1/2

p@MqV l q; k ----- fnukal ----- ca -----

1/2 pr l g'Xu 1/2

i'kr/kdr vf/kdkjh

i'kr gLrk'kj

l b'kk dsi'kr vf/kdkjh

¼ gXud iž= 9½

I leigd fookg eal fefyr gksokysokLrfod tkkadh I pr

oj i{k					o/kj {k					
Ø  a	oj dk uke e; fi rk o ekrk dk uke	vk; q	'kšf.kd ; kš rk	i vzi rk e; VyhQks uaj] ; fn gks	o/kqdk uke e; fi rk o ekrk dk uke	vk; q	'kšf.kd ; kš rk	i vzi rk e; VyhQks uaj] ; fn gks	jktLFku fookgkædk vfuok; Ž jftLVfclj.k] 2009 dsvaxŽ fu; Dp jftLVfclj }kjk tkjh ižk.k i= dk Øekæ o fnukæ ¼ žk.k i= ch iž; kvl gXu½	fookgr tkædk Qks
1	2	3	4	5	6	7	8	9	10	11

jktLFku I kefgd fookg fu; eu , oavunku fu; e] 2009

ftyseavk; lstr I kefgd fookg I ahh I puk

i ž= 10  
fu; e 18 ¼i ½  
ekfl d I puk

ftyk -----

bl ekg I kefgd fookgkagsotkjh vuefr	bl o"kvz rd I alu I kefgd fookg ¼vuefr dsvk/kj ij½	fo' kš foof .k
I ā; k	dy tkh	I ā; k

gLrk{kj

ftyk dyDVj -

vk; Dr@funšk  
efgyk vf/kdkfjrk  
jktLFku] t; iġ

dk; k; mi funskd] efgyk , oacky fodkl folkkx  
jktLFkku I kefgd fookg fu; eu , oavudku fu; e] 2009

i ž= 11  
fu; e 18 ¼ ii ½  
ekfl d I puk

ekg \_\_\_\_\_

¼ d ½ HKS d izfr  
¼ ½ vuoku gscj ltr vkosu I eah I puk

bl o"Zsaxr ekg rd vuoku gsc vkosu		fj i k / a ekg eavk; kstr I kefgd fookgadsy, vuoku gscj ltr vkosu		bl o"Zsaxr fj i k / a ekg rd dgy i ltr vkosukadh I e; k	
vkosukadh I e; k	vk; ksu ea fookgr t k kadh I e; k	vkosukadh I e; k	vk; ksu ea fookgr t k kadh I e; k	vkosukadh I e; k	vk; ksu ea fookgr t k kadh I e; k
1	2	3	4	5	6

¼ ½ vkosukadh fulrkj .k

bl o"Zdsi g h I srx ekg rd fcuk fulrkfjr@yfar i zlj .k	fj i k / a ekg eal ltr vkosu	fj i k / a ekg rd vuoku gscyfar dgy vkosu 1+2	xr ekg rd fulrkfjr vkosukadh I e; k	fj i k / a ekg efulrkfjr vkosukadh I e; k	fj i k / a ekg rd fulrkfjr dgy vkosukadh I e; k 4+5	'k\$ 3&6
1	2	3	4	5	6	7

¼ k ½ foYh; izfr ¼ foYh; o"Z-----& -----½

xr o"Zdh 'k\$ jkf'k	bl o"Zi ltr jkf'k	dgy mi yC/k jkf'k 1+2	bl o"Zxr ekg rd 0; ; jkf'k	fj i k / a ekg eal; ; jkf'k	fj i k / a ekg rd dgy 0; ; jkf'k 4+5	'k\$ jkf'k 3&6
1	2	3	4	5	6	7

¼ ½ bl ekg ; k\$uk i ltr lgu gscph xbZdk; agh dk I ltr foofj .k&

gLrk{kj

i ltr / kdr vf / kdkjh  
ni funskd ½  
efgyk , oacky fodkl folkkx -

vk; Dr@funskd  
efgyk vf / kdkfjr k  
jktLFkkj t; i g

vkKk I s

'kkI u I fpo  
efgyk , oacky fodkl folkkx