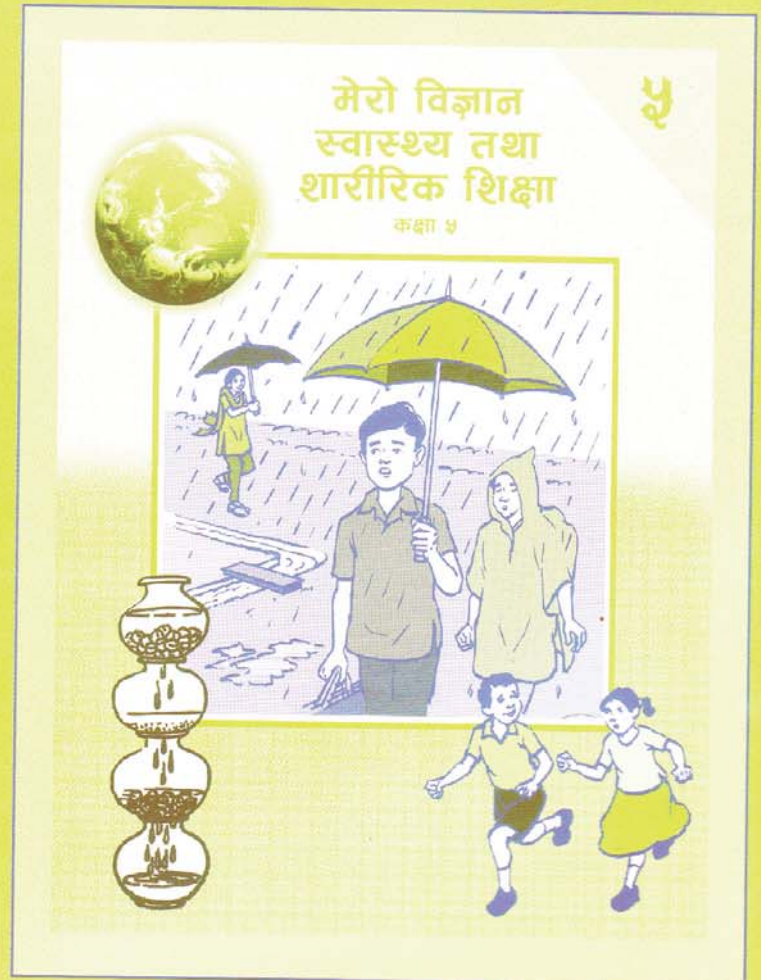


शिक्षक निर्देशिका

मेरो विज्ञान, स्वास्थ्य तथा
शारीरिक शिक्षा



कक्षा - ५

शिक्षक निर्देशिका

मेरो विज्ञान, स्वास्थ्य तथा
शारीरिक शिक्षा

कक्षा ५

नेपाल सरकार
शिक्षा मन्त्रालय
पाठ्यक्रम विकास केन्द्र

प्रकाशक : नेपाल सरकार शिक्षा
मन्त्रालय पाठ्यक्रम
विकास केन्द्र
सानोठिमी, भक्तपुर

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यस निर्देशिकासम्बन्धी सम्पूर्ण अधिकार पाठ्यक्रम विकास केन्द्र, सानोठिमी, भक्तपुरमा
निहित छ। पाठ्यक्रम विकास केन्द्रका लिखित स्वीकृतिविना यसका पर वा आंशिक भाग हबह
पकाशन गन, परिवतन गरर पकाशन गन, कन विद्युतीय साधन वा अन्य प्रविधिबाट रकड गन
र पतिलिपि निकाल्न पाइन छन।

प्रथम संस्करण : वि. सं. २०६७

मुद्रक : सनराइज प्रिन्टिङ अफसेट प्रेस
गठठाघर, भक्तपुर
फोन न : ५६३९१०५

यस निर्देशिकासम्बन्धी पाठकहरूका कुन पनि प्रकारका सुझावहरू भएमा पाठ्यक्रम
विकास केन्द्र, सम्पादन तथा प्रकाशन शाखामा पठाइदिनुहुन अनुरोध छ। पाठकहरूबाट
आउन सुझावहरूलाई या केन्द्र स्वागत गर्दछ।

xfdf]egf0

lj Bfno txsf] lzlfnf0{p2Zodhs, Jofj xfl/s, ; d; fdlos / /fhuf/dhs agfpg lj leGg ; dodf kf7d]j pd, kf7dk':ts lj sf; tyf kl/dfhg ug] sfohf0{lg/Gt/tf lb0b} cfPsf] 5 . lj Bfyl\$df /fi6«/fli6« Pstf tyf nf\$tfllqs ; :sf/sf]efj gf kbf u/f0{g]tstf, cgzf; g / :j fj nDagh:tf ; fdlhs Pj d\rf/lqs uof tyf cfwf/et eflifs tyf ul0ftlo ; ksf]lj sf; u/l lj 1fg, ; Fgf klj lw, j ftj /of / :j f:Yo; DaGwl cfwf/et 1fg / hij gfkofyl cfj Zostf kl't\$fnflu kf7d]j pd, kf7dk':ts / cGo k's tyf ; xfos ; fdul tof/ ug]j pddf slff % df k7gkf7g u/fpg]lzlfxsxsf nflu of]lj 1fg, :j f:Yo tyf zf/li/s lzlf lzlf s lgb]zsf - slff % tof/ kfl/Psf]xf].

of]lgb]zsf lj sf; ug]j pddf lj 1fgtkm(lbg]zsd/ >ij7, /fdk| fb ; j dl, 8Da/Wj h cf^b]a] z\$|k| fb kf8]h, crnf ykf / :j f:Yo tyf zf/li/s lzlf tkm(gkfnxl/ /fgfef6, kplk dxhg, b] /fh dxhg, lj gfl]sdf/ lkof / d]B/fh kf]y/h /x\$]sf]sfofnaf6 n]vgsfo{ePsf]xf]. o; sf] kl/dfhg lzlf sfozfnaf6 e0{; DalGwt lj ifo ; ldltaf6 clGtd 2k kbf ul/Psf]xf]. o; sf] kl/dfhgdf xl/af]h vgn, lrqk| fb b] sf]f, zdek| fb bxfn; d]sf] dxlj k0f{; xof]u kft ePsf]5 . o; sf]lj ifoj :t' ; Dkfbg lbg]zsd/ >ij7, /fdk| fb ; j dl, gkfnxl/ /fgfef6af6 tyf efiif ; Dkfbg lj iofk| fb clwsf/L Pj d\nf\$ksfz kl08taf6 ePsf]xf]. o; sf]6f0k; l6^a efj gf zdf{n}cfp6 l8hf0g ho/fd s0s]h / cfj /of lj Gof; gj lGbd]fg /fhe08f/laf6 ePsf]xf]. pxfx2 nufot o; sf]lj sf; df ; mlg ; a}kl't s]b|cfef/L 5 .

lzlf s lgb]zsf lzlf sx2nf0{sfo{t k|zlif0f lbg]tyf lzlf0f klj lwdf ; w}; lj p /fvG] k's ; fdul]xf]. o; df kf7d]j pd / kf7dk':tsdf lgb]z ul/Psf l; sf0pknIAw=lj lzi6 p2Zof tyf lj ifoj :tsf]lj Zn]f0f j f lzlf0f; sf0sf j pddf lzlf sn]ckgfpkg]lj lw tyf lj Bfyl\$df]; sf0pknIAw cfsng ug] tl/sf lb0Psf] 5 . o; n] k]Gw]f]ds=j 0f]f]ds z]lnf0{ eGbf lj Bfyl\$Gbt / lj p]fsnfkdVl lj lwnf0{ckgfPsf] 5 . o; df lgb]z ul/Psf lj p]fsnfknf0{Jofj xf/df xax' ptfG]Gbf klg o; sf cfwf/df cg\$]f]cEof; =lj p]fsnfk agf0{ltgdf lj Bfyl\$f0{; xeful u/fpg ; s]pglx2n]k]fj sf/L / k]f]u]f]ds 2kdf 1fg, ; lk / wf/0ff l; Sg]cj ; / kfp] tyf l; s\$] s'fnf0{Jofj xf/df ptfG}; Sg]5g\eg]ck]ff ul/Psf]5 .

lzlf snf0{lg/Gt/ ; xof]u kluf] \eg]p2Zon]tof/ kfl/Psf]o; lgb]zsfnf0{s]lffsf ; a}lfdtfsf lj Bfyl\$df]; sf0pknIAwnf0{j 0]Sts 2kd}cfsng ug]; Sg]u/L k]f]u ug]; s]lzlf s lgb]zsf] k]f]u ; fy\$ / k]fj sf/L xg5 .

lzlf0f cgej / Jofj xfl/s bltfsf cfwf/df lzlf sn]k]f]u ug]lj lw tyf lj p]fsnfk cem k]fj sf/L xg ; S5g\ o; nf0{cemJofj xfl/s agfpg blf lzlf sx2af6 /rg]f]ds ; emj sf]; d] ck]ff ul/Psf]5 .

lj = ; #@)^&

lzlf dGqfno
kf7d]j pd lj sf; s]b|

o; lgb[zsfsf]kpfu ; DaGwdf

kylds lziff kf7ak'nd @)^% -siff \$-%_ cg; f/ kl/dfhg ul/Psf]siff % sf]lj 1fg, :j f:Yo tyf zf/ll/s lziff lj ifosf]kf7ak'tssf cfwf/df of]lzifs lgb[zsfsf tof/ kfl/Psf]xf]. o; df kf7ak'tsdf /xsf lj leG kf7x; lzifof ug]jndf lj npsnfkx; u/fpg ; lhnf]xg]u/l kf7ut; kdf kf7def/ 56df0Psf]5 . lj Bfylf lzifof; sf0 lj npsnfkdf lj Bfyl{; xeflutf / ; lj nptf a9f] vGg]p2Zon]lzifs lgb[zsfsf lj leG kf7df lj ljw lj npsnfk ; dfj z ul/Psf] 5 . lzifof; sf0af6 lj Bfyl; df k7g cle?lr, l; hgZlntf / cfdlj Zjf; hflg'sf cti/St lj Bfyl; df j]flgs ; f-f0 / klj nput ; lksf]lj sf; xg ; sf] vGg]clekfon;o; df ; dfj z ePsf lj npsnfknf0{lj Bfyl'vl agfpg]kpf]g ul/Psf]5 .

j]flgs ; lk lj sf; sf nflu JofVofgh:tf lj lweGbf 5nkm, kZgfD/, lfgedof, kpf]fTdsnufot lj Bfyl'ul/ l; Sg]vfnsf lj lwsf]rog ug]5{. slffsf]fdf ; a]sl; dsf lj Bfyl'sf nflu Pp6} lj npsnfk ckof]t xg ; S5 . o; y{lzifsn]cfj Zostfg; f/ lzifof lj lw / lj npsnfk rog ug{ ; S5g'tfklg o; df lzifof ; xhls/ofsf nflu sxl lj lw tyf lj npsnfk lgbz ul/Psf]5 . lzifs lgb[zsfsf kf7x; p2Zo, z]ifs ; fdull, lzifof; sf0 lj npsnfk, dNof^aSg / yk ; emj zlif'df lzifssf nflu pkof]ul 7flgPsf lj ljw kif pNny ul/Psf]5 . slfflzifokj {g}o; sf] clloog u/l pkof]ul lgbzgsf]kpf]u u/] kf7of]hg agfpg]u/df o; n]kf7ak'ndsf p2Zo k'f ug{dxl]j kof{; xof]u k'ofpg]5 . o; }u/l o; df kf7ak'tssf cEof; x;nf0{jnd}u u/fpg / cEof; lj npsnfk u/fpgkg]k] of/L ; DaGwdf lgbz ul/Psf]5 . o; df lb0Psf lj npsnfk gdgf dfq xg,\lzifsn]logs}cfw/df a9leGbf a9l cEof; , lj npsnfk, slffsf / kpf]usf ; kdf u/fP/ eflifs bltf lj sf; ug]k]xG5 .

o; lgb[zsfsf kf7sf nflu 56df0Psf 3G6l cgdflgt dfq xg\ . lzifsx;n]lzifof; sf0sf jndf o; nf0{kl/j tG ug{; Sgxg]5 . o; u/l kf7 lzifosf nflu ; ^aS] ul/Psf lj npsnfknf0{klg 56dfpg, nDAofpg tyf yk36 ug{; lsg]5 . eflf l; sf0df lj Bfylf j }lSts leGgtf, q16, ; d:of / ; lfdtf b]vg]ePsn]l; sf0 lj npsnfknf0{j }lSts agf0{slffsf ; a} lfdtfsf lj Bfyl'sf]l; sf0 pknlawnf0{j }lSts ; kd}cfsng ug{; Sg]lzifs lgb[zsfsf]kpf]u ; fy\$ / k'fj sf/l xg\$.

Ij ifo; ĦL

j Ħ; ≠	zLif\$	k[7; aWof
lj 1fg tyf j ftfj /0f		!-#^
kf7 !	lj le6g k\$ƒ/sf hgƒj /xġ	#
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kf7 #	k^nl\$ƒ]hlj grj Ħ	*
kf7 \$	Psbnlo / b0ġnlo la?j fxġ	!)
kf7 %	hgƒj / / la?j fxġ sf]; fdf6o hlj g klj Ħƒ	!@
kf7 ^	dfgj lo lj Ħƒsfnfkaf6 j ftfj /0fdf kgĦkġƒj	!%
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kf7 *	kbƒy\$ƒ]cj :yf kl/j t6	!(
kf7 (zLstsf]; ƒĦ	@!
kf7 !)	df}d	@%
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Psƒ0 !	JolStut ; krf0	#(
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Psf0 # kfjff0f tyf vfgf %&
Psf0 \$ /fjuxج ^)
Psf0 % arfp tyf kfylds pkrf/ ^%
Psf0 ^ :j f:Yo ;Jf &)
Psf0 & wdkfg tyf nfukbfy{ &#
zf/lI/s lzIff &&-!)(
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Psf0 % esG8f] vjhxج !)^
Psf0 ^ lhDgfl:6s tyf ;Gthg sfo{ !)*



lj 1fg



!kf7 l j leGg k\$f/sf hgj /

cgdfigt 366l M !@

kf7 kl/ro M

o; kf7df 9f8 ePsf l j leGg ; d\$sf hgj /x\$sf]klxrfg ug{tyf nlf0fx\$ lrGgsf]nflu lrqx\$ lbP/ hfgsf/L lbg vfl]hPsf]5 . To:t}u/} 9f8 gePsf]l j leGg ; d\$sf hgj /x\$sf]lrqx\$ lbP/ klxrfg ug{/ nlf0fx\$ j 0fG ug{; sg\eg]ck]ff /flvPsf]5 .

!= l; sf0 pknIAw=l j lzi6 p2}o M

o; kf7sf]cGtodf l j Bfyl\$ lgDglnlvt sfo\$ ug{; lfd xg\$5g\

- 9f8 ePsf hgj /x? klxrfg u/L j ul\$/Of ug{/ Itglx\$sf nlf0fx\$ j 0fG ug{.
- 9f8 gePsf hgj /x\$ klxrfg u/L j ul\$/Of ug{/ Itglx\$sf nlf0fx\$ j 0fG ug{.

@= z}lfs ; fdull M

- 9f8 ePsf l j leGg hgj /x\$ j f hgj /x\$sf lrqx\$, hgj /sf lrq c^ast gkfnl g\$fx\$ df\$]x\$ tyf :kl; d\$] h:t}M df5f, Eofutf, dfp; hl, k/]f, rd]f]cflb . To:t}u/} 9f8 gePsf hgj /x\$sf klg lrqx\$, df\$]x\$ tyf :kl; d\$] h:t}M gfdn] hsf, hsf, u8df]f, k'tnl, lrkn]s/f cflb .

#= lzlf0f l; sf0 l j pfsnfk M

- l j Bfyl\$ nf0{cfGgf]j /k/ l f\$sf l j leGg hgj /x\$sf]gfd eGg nuf0{af\$df l6kf\$ ugxf] \ / 9f8 ePsf / gePsf hgj / 5bdfpg nufpgxf] \
- df5f ; d\$sf l j leGg hgj /x\$sf lrq=df\$]h÷:kl; d\$ b]yfP/ klxrfg ug{nufpgxf] \ g; s\$df dfq lzlfsn]atfpgxf] \ z/l/sf efux\$sf gfd ; fl]g]Itgsf sfdsf hfgsf/L ln0{af\$df abfut \$kdf n]vlbgxf] \ / pglx\$af6 gcfPsf nlf0fx\$ eP ; f] klg atfpgxf] \
- knd]ng j f cNsf]ndf /fv} Eofut'sf]:kl; d\$ j gfP/ b]yf0lbg]cyff Itgsf \$kx\$ k]oIf j f ck]oIf \$kdf atfpgxf] \ Eofut'sf nlf0fx\$ pglx\$af6 lng]/ yk nlf0fx\$ 5nkm u/fpgxf] \
- xfdl]j /k/ xg]hgj /dWo]sg-sg hgj /x\$ 3; } lx85g\egl 5nkm ugxf] \ V gfd af\$df l6k\$xf] \

- dfp; hl, s5]f / ; kdf ePsf ; dfgtf / c; dfgtfsf nlf0fx; lj Bfylx;nf0{ eGg nufpgxf] \. lx8f0, 5fnf, z/l/sf] agfj 6, kth kfg[cflb nlf0fx;af/] ; flb] l6kfb ugxf] \
- r/fx;sf lraq b]v/P/ lrgg nufpgxf] \ kfoM lrgx;n]:yfglo r/fx; klxrfg ug{; Sg5g\ h:t}M sfu, k/]f, eu]f, 9s/, lrn cflb . kj ffv, kvof, v6xf cflbsf sfdsf af/] klg 5nkm u/fpgxf] \ hGtx;sf]; f; kng]tl/sf tyf kth kfg[Jo]xf/af/]; flgxf] \
- s5/, la/fnf] ufo{ afv] cflbn]aRrfx; bW r; fP/ x5fPsf]af/]5nkm u/fpgxf] \. lrgx;n]aRrf kfp5g\ s kth kf5g\; flgxf] \ x]h / ; f]-8lNkng_ df5f h:tf b]vP klg :tgwf/l g]xg\lrgx; krf; fh]; f; krf5g\ eGg]atfpgxf] \ To:t}u/] rd]f]r/f ; d\df ge}:tgwf/l ; d\df kgf\$]sf/0faf/]5nkm ugxf] \
- 9f8 gePsf]j uGtu f kfb]hf]f, kflkrf]f, l; nG6/df h:tf ju df kg]hlj x;sf :kl; dg jf lraq; b]v0{lrgx;sf]zf/l/s agf6 tyf ju{atf0lbgxf] \
- ; Dej eP; Ddsf 9f8 gePsf hgj /x; h:t}M u8dfhf, hsf, k'tnl, lenuf, lrknl]s/f, z^a\]s/f cflbsf :kl; dgx; slffdf /fd/l cj nf\$g u/fpgxf] \ lknQ]hsf / dfg; sf kdf kg]hsfsf :kl; dg=lrqx; /fd/l cll0og ug{nufpgxf] \
- ; w}b]v/xg] ; d\ h:t}M cfyflkfb]sf nlf0fx;af/] ; flg] 5nkm u/fpg] / atfpg] ugxf] \ To:kl5 Pglh8f -u8dfhf_ dfh:sf -z^a\]s/f_, PlsgfBdf -tf/fdf5f_ cflbsf nlf0fx;f/]5nkm u/fpgxf] \ u8dfhf / kdf kg]hsfnf0{glhsaf6 cj nf\$g u/f0{ loglx;sf]zf/l/s agf6af/]a%g d2t ugxf] \
- lj Bfylx;nf0{b0}j f b0E6f a9L ; d\df lj efhg u/l Ps ; d\nf0{nlf0f eGg nufpg]/ csf]; d\nf0{hgj /sf]; d\sf]gfd eGg nufpg]ugxf] \ To:t}u/] pbfx/0f / nlf0fdf klg oxl klj pof ckgfpgxf] \ kfnkfn]u/fpgxf] \

\$= dNof^asg M

lzlf0f l; sf0 klj pofdf lg/Gt/ dNof^ag klj pof ckgfpgxf] \ To; df lgDg sfo6f6 dNof^asg ug{; lSG5 M

- 9f8 ePsf % cfb] hgj /x;sf gfd eGg nufpgxf] \
- 9f8 gePsf % cfb] hgj /x;sf gfd eGg nufpgxf] \
- ; dbll 3fBf sg ; d\df kb5 eGg]h:tf kZgx; agfP/ ; flg]/ ; f]; d\sf]dVo nlf0fx; -sDtldf b0cfbf_ eGg nufpgxf] \

- ; d\sf]dVo nlf0f lzlfsn]eGg]/ To; ; d\sf]pbfx/0f lj Bfyl{nf0{eGg nufpgxf] \ .
- 9f8 ePsf / 9f8 gePsf hgjf /x\sf tlgc{bf leGgtf nVg nufpgxf] \
- kf7\k:tssf cEof; x\ ug{nufpgxf] \. rd\jf, x\h, ; dbl 3f\bf cflbsf ; d\ / nlf0faf/]5nk\m ugxf] \.

%= lzlfsnf0{yk hfgsf/L M

- o; kf7 /fd\l aemfpgsf nflu dVotM 9f8 gePsf hgjf / lj Bfyl{nf0{slffsf]f aflx/ nul hgjf /x\ cj n\sf\$g ug{k\; flxt u/fpgxf] \
- slffsf lj Bfyl{x\nf0{j\pzM !, @, #, \$, % eGg nufpg]/ pxl c^a\$ kg\lj Bfyl{x\sf]; d\ agf0{k\to\$nf0{df5f ; d\, peor/ ; d\, ; l/ ; k ; d\, r/f ; d\ / :tgwf/L ; d\ n\VPsf] zAbkQL lbg]/ cfk; df To; ; d\sf]nlf0faf/]5nk\m u/L lgisif{of klug nufpg]/ k\;t ug{nufpgxf] \
- cf\gf j l/kl/ ePsf sb}b; cf\bf 9f8 ePsf hgjf /x\sf] cj n\sf\$g tnsf] tflnsfsf] cfwf/df u/L To; sf]; d\ lgwf{of ug{nufpgxf] \

kf7 @

sfjf

cgdfllgt 306l M ^

kf7 kl/ro M

hgj / / la?j fsf]z/l/ cfvfn]bVg g; lsg]; !d sfjfx;n]ag\$ f xG5g\ sfj]df lj leGg efux; xG5g\ . z/l/nf0{cfj Zos kgI ; DkOf{ sfo{ sfj]df e0/x\$ f] xG5 . o; kf7df sfj]sf] ; fdfGo hfgsf/l lbg vfl]hPsf]5 .

!= l; sf0 pknIAw÷lj lzi6 p27o M

o; kf7sf]cG]odf lj Bfylx;n]lgDglnlvt sfo{x; ug{; lfd xg]5g\ M

- hgj / / la?j f sfj]sf] ; fdfGo lrq sfj{/ sfj]sf]agf\$ j 0f\$ ug{.

@= z]lfs ; fdu] M

- ; !dbz\$ oGq, kofh, cG8f, hgj / tyf la?j f sfj]sf] :nf08, hgj / sfjf tyf la?j f sfj]sf]rf6{ Unf; :nf08, se/ l:nk, lUn; l/g, l; of] sfj]sf]gdgf .

#= lzlf0f l; sf0 lj]pfsnfk M

- ; !d bz\$ oGqaf/] ; fdfGo kl/ro lbg]/ o; n]cfvfn]bVg g; lsg]; fgf j :tx;nf0{7hf] kfg]xgfn]o; sf]k\$fl]af6 ; !d j :tx;nf0{klg x\$}; lsg5 eGg]atfpgxf] \
- k]o\$; hj sf]z/l/ sfj]n]ag\$ f]xG5 egl sfj]sf] ; fdfGo kl/ro lbgxf] V tof/l sfj]sf] :nf08 ; !dbz\$ oGqdf /fv] cj nf\$g u/fpgxf] \
- kofhsf]lenlnlsf]c:yfol :nf08 agfP/ ; !dbz\$ oGqdf /fv] cj nf\$g u/fpgxf] \
- cj nf\$gsf cfwf/df ; fdfGo lrq sfj{nufpgxf] \ . lzlfS cfk]h]af\$df ; fwf/0f lrq agfpgxf] V 5nkim ub]lj leGg efusf]gdfs/0f ul/lbgxf] \
- sv]/fsf]cG8f b]v]fP/ To; sf cfwf/df sfj]sf]agf\$ b]v]f0lbgxf] \
- sfj]sf]efux; h:t}M -sfj]leQf, sfj]lenlnl, GolSno; , Eofscfh, ; f06f]nfHd cflbsf] af/]atfpg]/ loglx;sf]sfdsf] ; fdfGo hfgsf/l lbgxf] \
- la?j f sfj]df xg]xl/of]s0fnf0{xl/ts0f elgG5 h; n]la?j fnf0{vfgf agfpg]sfddf d2t u5{egl atf0lbgxf] \

- ;nf0sf]sf6lsf];xfotfn]ufnfsf]leqlsfiffleml:nf08df/fv];!dbz\$ogqaf/fhgj/sfiffsf]cjnf\$g u/f0lbgxf] \
- lzlfns]sfiffsf]gdgf-df\$n_b]yfp/ lj Bfyl{x_nf0{klgcf\$gfj l/kl/ kf0g];fwf/0f; fdu| h:t}M cGg, wfuf] r'/fsf 6]nf, kmknhsf laof; af]nf cflbsf]dbtn]df\$ntof/ ug{ kf];flxt ugxf] \

\$= dNof^a\$g M

- lzlf0f l; sf0 klj pofdf lg/Gt/ dNof^a\$g klj pof ckgfpg]. To; j pddf lgDg sfoaf6 dNof^a\$g ug{; l\$G5 .
- kf7ak:tssf cEof; x_ slffdf ug{nufP/ .
- hgj/ sfiffsf]gfd^ast lrg sfq{cEof; u/fP/ .
- Golsno; nf0{sfiffaf6 x6f0lbP s]xG5 xfjhf < sf/0f lbP/ nVg nufP/ .
- ; f06f]nfhd eg\$]s]xf]< o; df s]sf]pTkfbg xG5 < eGgaf/]5nkm u/fP/ .
- lj Bfyl{h]agfPsf]sfiffsf]df\$nx] \ .

%= lzlfnsnf0{yk; emj M

sfiffsf]gdgf b]yfp lgDgf; f/ kofhsf]hlj sfiffsf]:nf08 tof/ kfg{; l\$G5 M

- Pp6f kofh lnP/ To; sf]@:# txleqsf]g/d tx pksfpg].
- pSt txsf]aflx/l kftnf]kq -lenln_ lgsfNg]/ kfgldf lehfpfg].
- pSt txsf];fgf]6]nf lgsfn] :nf08df /Vg] / ; !dbz\$ogqsf];xfotfn]cjnf\$g ug]. o; /l jg:klt sfiffsf]agf\$ clloog ug{; l\$G5 .

kf7 #

k'tnlsf]hljgrj

cgdfllgt 306l M ^

kf7 kl/ro M

o; kf7df k'tnlsf]hljgrj rfd xg]rf/ cj :yfsf]klxrfg u/fpg vfl]hPsf]5 . ol cj :yfx_ df s:tf kl/j t_ xG5g\egl ; fdfGo hfgsf/L lj Bfyl{f0{lbg vfl]hPsf]5 .

!= l; sf0 pknIAw÷lj lzi6 p27o M

o; kf7sf]cG]odf lj Bfyl{x_ lgDglnlvt sfo{x_ ug{; lfd xg]5gM

- k'tnlsf] hljgrj]sf] lj leGg cj:yfx_ cj nf\$g u/l klxrfg ug{/ tl cj:yfx_ sf nlf0fx_ j 0f_ ug{.

@= z]lfs ; fdull M

- k'tnlsf] hljgrj]sf] rf6{ k'tnlsf] kth ePsf kft, em; nls/f, kokf, j o:s k'tnl j f k'tnlsf]hljgrj]sf]cj:yfx_ ePsf]Dolhod :k]; d_ .

#= lzlf0f l; sf0 lj rpsnfk M

- z]lfs ; fdullsf]_ kdf vfl] Nof0Psf k'tnlsf kthx_ , em; nls/f, kokf / j o:s k'tnl lj Bfyl{f0{/fd/l cj nf\$g u/fpgxf] \
- cj nf\$gkl5 w]h; f]ls/f tyf k'tnlsf] hljgrj] rfd rf/ cj:yfx_ xG5g\egl ; fdfGo kl/ro lbgxf] \
- j r] u x/\$ r/0fx_ sf lj zlf]tfx_ JofVof ugxf] \
- rf6]sf]d2tn]s; /L Pp6f cj:yfaf6 csf]cj:yfdf kl/j t_ xG5 egl atfpgxf] \
- k]o\$ cj:yfsf nlf0fx_ cj nf\$gsf cfwf/df lj Bfyl{x_ cfkth] kQf nufpg d2t ugxf] \
- pglx_n]yxf kfp g; s\$ nlf0fx_ atf0lbgxf] \ h:t}M kokf cj:yfdf Zj f; k]_ . afix/af6 crn blVP tflg sf\$gleq cfj Zos kl/j t_ x_ e0/x\$]s/f atfpgxf] \

\$= dNof^sg M

lzlf0f l; sf0 klj rfd lg/Gt/ dNof^sg klj rfd ckgfpgxf] \ To; j r]df lgDglnlvt sfo\$ cfwf/df dNof^sg ug{; lsg5 M

- k'tnlsf]hljgrj]df sltcf]f cj :yf xG5gV Itglx;sf gfd s\$]xg\<
- nfef;eml; nls/fn]s]vfG5 < eml; nls/f s; /l k'tnl aG5 <
- kofk cj :yfdf ; f; knf{ls knhg, vfgf vfG5 ls vfbg <
- sf\$g eg\$]s]xf]< sf\$gleq /xbf eml; nls/fdf s]kl/j tG cfp5 <
- k'tnl]s]vfg\$]f vfG5 <
- k'tnl]knh sx"kf5{< To; j :tdf knh lsg kf5{xf]f <
- :yfglo kl/j z cg; f/ cG0 yk lj pfsnfksf ; fy kf7ak:tssf] cEof; xG klg u/fpgxf] \

%= lzlfnsf0{yk hfgsf/L M

7hf]l; ; f, knfl:6ssf]af]n jf ef8f]df knh ePsf kftx; jf eml; nls/fx; / kftx; /fv] kftnf] sk8fn] jf dl; gf] kjfn kfl/Psf] sfutn] dv aG0 u/l /fv], ePsf kl/j tGx; lj Bfyl;nf0{cj nf\$g u/fpgxf] \. o;n]ubf{hljgrj] a%g 7hf]dbt kllb5 / lj ifoklt cle?lr a9g\$.

k'tnlsf] hljgrj]df]df] sk8f / skf; jf :6]/ofknf]sf]; xfotfn] klg tof/ kfg{ ; lsG5 . ; s] Dd lj Bfyl;sf]; xof]df of]df] agf0{z]lfs ; fdullsf ; kdf kof] ug{/ slffdf 6f:g ; lsG5 .

kf7 \$

Psbulo / b0kulo la?j fx

cgdfigt 366l M !!

kf7 kl/ro M

o; kf7df kth kmg]la?j fx -Psbulo / b0kulo_ sf]klxrfg ug{/ Itglx]sf]alr ePsf km/sx; a%g tyf la?j fsf lj leGg efux / Itgsf sfo]sf af/df o; kf7df j Ofg ug{vfhPsf]5 .

! = l; sf0 pknAw÷lj lzi6 p27o M

o; kf7sf]cG]odf lj Bfyl] lgDglnvt sfo] ug{; lfd xg]gM

- Psbulo / b0kulo la?j fx klxrfg ug{/ Itglx]sf nlf0fx]sf]; l tof/ ug{.
- la?j fsf lj leGg efux]sf]klxrfg u/l Itglx]sf sfo] j Ofg ug{.

@ = z]lfs ; fdu] M

- kth kmg]la?j fx h:t}M tf]l, rgf, n; g, ds}cflbsf rf6{tf]l=ds}rgf÷e6df; cyj f pknAw la?j fsf]af, lj leGg efux k]6 blvg]kthx; -h:t}M lhakth÷366kth=wt/] .

= lzlf0f; sf0 lj npsnfk M

- la?j fsf efux l; sfg l; a}la?j f -h:t}M tf]l_ slffdf nu] lj Bfyl]nf0 cj nf]g u/fpg]la?j fsf lj leGg efux gfdx; lj Bfyl]nf0{g}; fl]g]/ pglx;af6 sg]gfd cfp g; s]df dfq lzlfsn]atfpgxf] \
- Psbulo la?j f -ds} ux" cflb_ sf]af / b0kulo la?j f -tf]l, rgf cflb_ sf]af slffdf nu] h/f, kftsf]agf, kftsf g; fx / loglx]sf lapx /fd]l cj nf]g u/fpgxf] \ lapsf]af] f 5f]fP/ k]n]f xg{nufpgxf] \ b0k] af]x;alr s]s]leGgtf 5 lj Bfyl]alr ; d] agf0{5nkim u/l To; sf]h/f, sf08, kft kth / kmaf/]lgisif{lgf]g]cj ; / lbgxf] \
- Psbulo / b0kulo lj?] fsf h/fsf lsl; dx; l; w}h/fx; g}cj nf]g u/fP/ atfpgxf] \
- h/f, sf08 tyf kftsf sfo] lj Bfyl]nf0{5nkim ug{lbP/ kQf nufpg d2t ugxf] \ 5]sf j f ghfg]sf sfo{h:t}sg; kftl/t c}sf af/df ; f]df lzlfsn]:ki6 kfl/lbgxf] \
- lj Bfyl]nf0{lj leGg lsl; dsf kthx; Nofpg nuf0{lj leGg efux lrgfpgxf] \

- kñhsf lj leGg efuxçsf gfd ; Demg sçlaç ; do lbgxf] V Ps-Ps u/l ; flgxf] \
- kñhsf efu bçfçbçgfd ; flg]/ ; f]efun]s]sfd u5{atf0lbgxf] \
- kñh pknAw xg ; sç eg] afçç /fdç] :ki6 lrq jgfP/ kñhsf] lj leGg efusf af/] atfpgxf] \
- dsç wfg, rgf, sçfp çfbsf lapxç Nofpg nufP/ Psbnlo / läbnlo lap 5çfpg nufpgxf] \.
- lj Bfylççnf0{çfççgf]j /k/ kf0g]la?j fççsf]gfd eGg nuf0{afçç l6kg / Psbnlo / läbnlo 5ççfpg nufpgxf] \

\$= dNof^açg M

- lzlf0f]; sf0 klj ççdf lg/Gt/ lj Bfyl{dNof^açg klj çç ckgfpg]. To; j ççdf lg0glnlvt sfoççsf çfwf/df dNof^açg ugç; lçç5 .
- dfgfç] ltdln]dsççf]bçgf bçççf] 5ççf]. ltdln]dsççf]afçç kfofç]To; afççsf çfwf/df dsç] Psbnlo la?j f çf]eGg]sçf s; /l 5çççfççfççç < nçç .
- dfgfç] ltdln]e6df; sf]bçgf bçççf] 5ççf]. ltdln]e6df; sf]afçç kfofç]To; afççsf çfwf/df e6df; Psbnlo j f b0bnlo la?j f çf]eGg]s; /l 5çççfççfççç <
- k/fu sxf"ag5 < / o; n]s]sfd ubçç <
- :ççççç/af6 sçç]agb5 <
- h/f, sf08 tyf kftsf]Ps-Ps sfd eGg nufpg].
- kñhsf]lrq agf0{gfds/0f ug{nufpg].
- kf7çk':tsdf ePsf çEof; xç u/fpg].

kf7 %

hgj / / la?j fx;sf ; fdfGo hlj g klj pfx;

cgdfigt 306l M !)

kf7 kl/ro M

o; kf7df ; hlj x;sf]hlj g ; ~rfngdf xg]cfj Zos lj leGg hlj g klj pfx;sf]; fdfGo kl/ro tyf
ltglx;sf]dxLj tyf hgj / / la?j fsf]cGt/; DaGwaf/]; fdfGo JofVof / dxLj b; f;pg vflhPsf]
5 .

! = l; sf0 pknIAw÷lj lzi6 p27o M

o; kf7sf]cGtodf lj Bfyl; lgDglnlvt sfo; ug{; lfd xg;5gM

- hgj / / la?j fx;sf]; fdfGo hlj gklj pfx; j OfG ug{.
- ; hlj / j ftj /Ofalrsf]cGt/; DaGwsf]pbfX/Of lbg / Ps csf;sf]dxLj j OfG ug{.

@ = z]lfs ; fduM

- hlj g klj pfx; DaGwl rf6; xl/of] la?j f, sf6;÷afs; , 7hf] dv ePsf] knfl:6s
af;nx; Eofut'f .

= lzlf0f l; sf0 lj pfsnfk M

- hlj g klj pof eg;sf] s] xf] eGg]; DaGwdf 5nkm u/l ; hlj x;sf] hlj g ; ~rfng xg
z/l/leq rNg]lj leGg klj pof g}hlj g klj pof xf]egl atf0lbgxf] \
- udnfdf /flkPsf]; fg]la?j fnf0{k;fz kOf;kn]l5g{glbP/ afs; j f sf6;leq %÷^ lbg
/Vbf kx]h]eP/ cGtodf d/;sf]tyf csf]xl/of]la?j fnf0{g5fl;sg /fv} thgf ug{nuf0{
la?j fsf nflu ; b;sf] k;fzsf] dxLj atfpg} . ; DkOf; ; hlj sf] lgldt k;fz ; Znl]of
klj pofsf] dxLj atfpgxf] \
- hgj /x;n]s;sf]lgldt vfgf vf65g\ vfgf gvfp s]x65 < vfgf s]af6 kfp5g\ clg,
la?j fx;n]vfgf s; /l klt ub;g\ df6;f6 h/f pv]hbbf la?j f lsg d5{< kfgl gkfp
la?j f lsg d5{< la?j fn]vfgf s; /l agfp5 < cflb k;gx; ; flw} kf]f0faf/] :ki6
kfl/lbgxf] \
- w}lbg; Dd 7hf] lasf]ePsf]knfl:6ssf]af;nleq agb ubf{Eofut'f}j f cGo ls/f /Vbf
d/;sf]t/ xjff k:g]u/l /fvdf afr;sf]b]vfp]. lj Bfylnf0{gfsdv yg} b0{ldg; a:g
nufpg} . ; f; k;g}gkfp hgj /x; d5g\eGg]atfpg}. To:t}u/} la?j fn]klg ; f; k;g}5g\
eGg]atfpgxf] \

- hgjf / / la?j fd\lo] xl/of la?j fx₂n] cf\cgf] vfgf cfk_m agfpg ; Sg] / hgjf / / xl/ts/of g_xg] la?j fn] cfk_m vfgf agfpg g; Sg] pbfx/of lbP/ ; j kf\lft -xl/of la?j f_ / k/kf\lft -hgjf/x₂ sf] wf/off :ki6 kfl/lbgxf] \
- ;f; k_m{-Breathing_ / Zj f; kZj f; -Respiration_ sf] leGgtf atf0lbgxf] \ .
- xj f leq tf\Gg]/ ÇofSg] lj ðf ; f; k_m{x] eg] Zj f; -kZj f; hlj sf] sf] leq zlst pTkfbg ug] klj ðf x] egl ; fdfGo JofVof ul/lbgxf] \ hgjf / / la?j f bj ð] o; klj ðfdf clS; hg Uof; lnG5gV sfaG8f0cS; f08 Uof; k_mN5g\egl atf0lbgxf] \
- k\$z ; Z_nf0f klj ðf / Zj f; -kZj f; klj ðfaf/] kZgx₂ ; f\W] :ki6 kfl/lbgxf] \ h:t}M s] ol bj } klj ðf hgjf / / la?j f bj ðf xG5g < k\$z ; Z_nf0f lj ðfdf la?j fn] sg Uof; pkof\ u5 < Zj f; kZj f; la?j df xG5 ls xbG < Zj f; kZj f; df sg Uof; pkof\ ul/G5 < cfb .
- hgjf / / la?j fn] cfk_mh:t}; Gtfg pTkfbg u5G\eg] b\yfpG lj leGg pbfx/of, lraq, j :tx₂ b\yfpGxf] \
- hgjf/x₂n] vfPsf] vfgf, kfgl, cf\fwl cfb kl/j xgsf] sf/0fn] z/l/sf] lj leGg efudf kl\5g\egl atf0lbgxf] \ To:t}u/\ kl/j xgs}sf/0fn] h/fn] kfgl ; f] \ la?j fsf] cGö efudf k\ofp5 egl atfpg].
- hgjf/x₂n] z/l/df ePsf cgfj Zos j :tx₂ k_mn\$] pbfx/0fx₂ eGg nuf0{lgisfzga/] atfpgxf] \ la?j df of] klj ðf b\yfpG udnfdf ePsf] la?j fnf0{knf:6sn}5f\k] kfglsf] yf\k ÇofS\$] b\yfpGxf] \
- hgjf/x₂sf]; Gtfg pTkfbg tyf la?j fx₂ k_mn\$] pbfx/0fx₂ lb0} j f pglx₂ dfem 5nkm u/fP/ ; Gtfg pTkfbg klj ðf k|6 kfl/lbgxf] \
- hgjf / / la?j fx₂n] cfk_mh:t}; Gtfg pTkfbg u5G\eg] b\yfpG lj leGg pbfx/of, lraq j f j :tx₂ b\yfpGxf] \
- hgjf/x₂sf] dndq v]df xNbf la?j fx₂ ; lkPsf] s/f atfpgxf] \ . dn xN' eg\$] la?j fnf0{vfgf lbg'xf]. To:t}hgjf/x₂ k0f{₂kdf vfgsf] nflu la?j fx₂ df e/ kb5g\ o; /l vfgsf] cGt/; DaGwaf/] lj leGg kZgx₂ lj Bfylx₂ nf0{; f\W] k|6 kfl/lbgxf] \ To:t} u/\ clS; hg / sfaG8f0cS; f08 Uof; sf] ; f6k_maf/] atfpgxf] \ . k\$z ; Z_nf0f / Zj f; kZj f; af/] ; f\lGxf] \

\$= dNof^asg M

lzlf0f; sf0 klj rpfdf lg/Gt/ dNof^asg klj rpf ckgfpg]/ To; j rddf lgDglnlvt kZgx₂sf] cfwf/df dNof^asg ug{; lsG5 M

- hlj g klj rpf eg\$]s]xf]< hlj gdf ol klj rpf₂ geP s]s]xG5 < nly .
- ;Gtfg pTklfbg klj rpf geP ; hlj x₂ kYj ldf xG5g\Ns xb₂gg< nly .
- k\$zf ; Znlj0f / Zj f; kZj f; klj rpfdf tlgc₂rf kf/s nly .
- hgfj / / la?j fx₂ Pscsf(df cfl>t 5g\eg]b0₂rf sf/0fx₂ nly .
- 'hgfj /x₂n]cfGgf]vfgf cfm}agfpg ; Sb₂gg\of]egf0sf]cy{s]xf]<
- ; b\$]k\$zf geP ; hlj x₂ afR5g\Ns afR₂gg\sf/0f; lxt nly .
- df6₂df xfn\$]kfgl / dn sg klj rpfaf6 la?j fn]kfp5 <
- kf7₂k:tssf cEof; x₂ u/fpg].

%= lzlfsnf0{yk hfgsf/L M

; f; km{-Breathing_ eg\$]xfj faf6 cIS; hg z/L/leq lng]/ z/L/af6 sfj g8f0cS; f08 Uof; aflx/ ÇofSg] klj rpf xf]eg]Zj f; kZj f; eg\$] km\$; faf6 /ut xb}cIS; hg sfj; Dd kul vfbt[ej Hj ng u/L zlst / sfa₂g8f0cS; f08 agfpg]lj rpf xf].

kf7 ^

dfgj Lo lj pofsnfkaf6 j ftfj /Ofdf kgIkefj

cgdfigt 366l M (

kf7 kl/ro M

cfhef]n j ftfj /Of kblfOf xfd]bzd klg cToGt}hNbfNbf]; dosf]kdf blyf kg{yfn\$]5 . ufp" 3/eGbf klg ; x/ahf/df o; sf]c; / cem eofj x ag\$]5 . o; y{afnaflnsfxnfo{j ftfj /Of kblfOf eg\$]s]xf] < s; /L j ftfj /Of kblfOf xG5 < / o; af6 s:tf]c; / blyfkb5 < eGg]; DaGwdf ; fflGts tyf Jofj xfl/s cfknh] j ftfj /Of ; AfOf ug{kfhfu?s xg\$]f ; fy}cfGgf] 3/15d\$ / hxf; 5}klg j ftfj /Of ; AfOf; DaGwl cleofg rnfO{j ftfj /Of kblfOf 36fpg / j ftfj /Of ; AfOf ug{ 7hf] oflybfg k\$ofpg ; Sb5g\ . kblfOfsf] sf/Of / c; /x;af/] lj BfylhfO{lj :t; kdf hfgsf/L lbgkg]xG5 . lzlfOfsf j pddf glhssf]ufp;" ; x/ 6fhdf lfh eOf u/fO{kblfOfsf]k]oIf cj nf\$g u/fpg klg plQs}h?/L xG5 . t; y{lzlf s; fylx;n]lzlfOfsf j pddf o:tf s/fx;df Wofg k\$ofpg' cToGt cfj Zos 5 .

!= l; sf0 pknIAw=lj lzi6 p2]o M

o; kf7sf]cGtOdf lj Bfylx; lgDglnlvt sfo; ug{; lfd xg\$]g\

• j ftfj /Ofdf kefj kfg]df]g; sf lj leGg lj pofsnfkx; / o; sf]c; / atfpg .

@= z]lfs ; fdul] M

• j ftfj /Of kblfOf / lj gfz blyfpg]lraq, rf6{ kf]6/, lel8of]Pj d\ :ynut eOfsf nflu cfj Zos ; fdulx;

#= lzlfOf l; sf0 lj pofsnfk M

• kf7ak:tssf]lraq cj nf\$g ug{nufO{xfj f tyf hn kblfOf af/df bly\$]f s/fx; eGg nufpgxf] \ .

• j ftfj /Of kblfOf eGgn]s]a%5f)egl lj BfylhfO{kZg ; fl]gxf] V pglx;sf hj fkm af\$Of l6kb}hfgxf] \ cGtdf ; a\$]f lj rf/x; ; d; j ftfj /Of kblfOf eg\$]xfdf]j /k/sf]kfgl, xfj f, hldg; lxtsf]j ftfj /Ofdf xg]kn]xf]d]hf xf]eg] aemOlb]gxf] \

• xfj f xfd]nflu lsg dx]kOf{5 eGgaf/] atfpb}xfj f kblift xg] sf/Ofx;af/] 5nkm u/L abf af\$Of l6kf; ugxf] \

• kblift xfj faf6 xg]c; /x;af/]5nkm u/fpgxf] \ h:t]M ?3fvf\$]l, bdh:tf Zj f; kZj f; ; DaGwl /f] nflu; z/L/ kn]xf] xg; ls6fOf kn]g; b3w xg' cflb .

d]f]lj 1fg, :j:f:yo tyf zf/l/s lzlf, lzlf s lgb]zsf, slf %

- kfglsf]dxlf] sf af/df 5nkm ub]xfdlf0{kfgl lsg rflxG5 egl l6kf0 ug{nufpgxf] V ; a]f0{eGg nuf0{af0df l6kgxf] \
- xdf] j /k/sf]kfgl kblf0f xgfsf sf/0fx; / o; af6 xg]c; /x;sf ; DaGwdf cfknh]b]y] ; g]sf cfwf/df x/]nfo{PSPs cf0f abf eGg nuf0{af0df l6kf0 ub]hfgxf] \ cGtdf s]l 56]sf abf eP k'f u/L ; a]f0{sfklf ; fg{nufpgxf] \
- cfj Zostfg; f/ kf]6/-lrq k]zG ug]xf] \
- hldg -df6f] sf] dxlf] sf ; DaGwdf 5nkm ub]df6f]kblf0fsf sf/0fx; / c; /x;af/] atf0lbgxf] \
- df6f]sf ; Af0fsf nflu j gh^an /f]g' / la?j f x'sfpg'-hf]ufpg' cfj Zos xG5 eGg] hfgsf/L lbb}j gh^anaf6 xg]krf0bf, o; sf]lj gf; sf sf/0fx; / lj gf; af6 pTkGg xg] k]s[ts k]f]k -af9L, klx/f] e]fo_ af/]atf0lbgxf] \
- cfCgf]lj Bfno glhssf]ufp;" 6f]h, ; x/, gbl, vf]hf j gh^an cflb 7fpdf x]f f, kfgl, hldg, kblf0f ePsf] j f j gh^an krf0f]-lj gf; ePsf] eP lf] ed0fdf nul cj nf]sg u/fpgxf] \ lf] ed0f hfbf kblf0fsf sf/0f / c; /x; ; d] l6kf0 ug{nuf0{slffdf k]tt ug{nufpgxf] \
- ol j ftj /0f kblf0fdf dflg; sf lj r]fsnfksf]e]ldsaf/]5nkm ug]xf] \
- >JobZo ; fdu] eP k]zG ug]xf] V o:tf j ftj /0f kblf0fdf dflg; sf]e]dsfsf af/df 5nkm ug]xf] \
- kf7ak:tssf]k]h # \$ sf]lj r]fsnfk ! / @ ug{nufpgxf] \
- cfj Zostfg; f/ kl/of]hgf sfo{lbgxf] \ -h:t]M cfCgf]ufp"6f]hdf j ftj /0f kblf0f ePsf s]l 36gxf; / To; sf c; /x; l6kf0 ug{nufpg]._

\$= dNof^sg M

- lj Bfyl]n] slffdf b]v]Psf] Joj xf/, lf] ed0fdf u/]sf] sfd tyf d]vs k]zgf]/sf cfwf/df dNof^sg ug]xf] \
- kf7ak:tssf]cEof; ! / # sf k]zgx? u]sfo]j f slffsfo]f ; kdf ug{nufpgxf] V lj Bfyl]n]lbPsf]hj f]ksf]cfwf/df dNof^sg ug]xf] \
- kl/of]hgf sfo]f]kdf lj leGg kqklqsfx; af6 j ftj /0f kblf0f, klx/f] e]fo, af9L cflbsf lrqx; ; ^sg ug{nuf0{k]zG ug{nufpgxf] \

kf7 &

j ftfj /Of ; Af0f

cgdfigt 366l M (

kl/ro M

j ftfj /Of ; Af0f clxn\$]nf\$ikp gf/f / ; j dfGo cfj Zostf ePsf]5 . afnaflnsfx;df ; fg} pd]b]v o ; DaGwl ; r]gf lbg ; s] pglx;n] o; nf0{ cfGgf] Joj xf/df ckgfpgsf] ; fy} 3/ kl/jf/ / ; dbfodf o; af/] r]gf huf0{hfu?stf kpf ug{; S5g\ . o; kf7af6 lj Bfylx;n]nf0{ j ftfj /Of; DaGwl ; AfIGts 1fg lbg\$] ; fy}pglx;df cGt/cfTdfb]v g}j ftfj /Ofkl;t ; bxfj pTkGg u/fpgk]xG5 . o; sf nflu lzlf\$; fylx;af6 pkoSt lsl; dsf lj ppsnfk u/f0{p2]o xfl; n u/fpg' xg\$ eGg]ck]ff ul/Psf]5 .

!= l; sf0 pknIAw=lj lzi6 p2]o M

o; kf7sf]cGtodf lj Bfylx;n] lGdgnlvt sfox;n] ug{; lfd xg\$g\

- j ftfj /Of ; Af0fsf pkfox;n] atfpg / ckgfpg .

@= z]lfs ; fdu] M

- j ftfj /Of kplf0f / j ftfj /Of ; Af0f b]fpg]rf6{lrq, kf]6/, df\$ n tyf >JobZo ; fdu]x;n] / :ynut ed0fsf nflu cfj Zos ; fdu]x;n] -sfkl, snd, knfl:6s cflb_ .

#= lzlf0f l; sf0 lj ppsnfk M

- kf7sf]; ?df k] {kf7; u ; DalGwt u/l kg/fj nf\$gaf6 kf7 ; ? ug{x] \
- j ftfj /Of ; Af0f; DaGwl -j [f/f]k0f, t6aGw, sfGnf agf0{v]l u/\$f] rf6{lrq k]zG ug{x] \ V 5nkim ug{x] \
- j ftfj /Of ; Af0f eGgn]s]alen65 egl lj Bfylx;n]af6 hjfkm lng]/ lgisif(df xfd[]j /k/ /x\$]xfj f, kfgl, hldg -df6f], j gh^un cflbsf]arfj 6 ug{]f laug / knf]x] xg glb0{ hf]fpg]sfd g}j ftfj /Of ; Af0f xf]egl atf0lbgxf] \
- lj Bfylx;n]nf0{#=\$; dx agf0{; j k]yd xfj fnf0{knf]x] j f kplift xg glbg s]s]pkfo ug]5{egl ; dx; dxdf abfx;n] l6kf] ug{nufpgxf] \ . l6kf] ul/Psf abfx;n] k]tt ug{nuf0{sfnf]k6ldf l6kgxf] \ / ; a]f0{; fg{nufpgxf] \ . gku yk abf s]l eP cfknh] yklbgxf] \

- o; u/l kfglsf]; Af0f ug{s}s]pkfox; ugkbb5 egl x/\$nf0{PsPs abf e6g nufP/ / af0df l6kf ub}hfgxf] \ ; a\$ng ul/Psf]abfx; sfklbf ; fg{nufpgxf] \ gku abf ePdf pglx; nf0{; xdt u/f0{; fldf ykgxf] \
- o:t}u/l df6f]-hldg_ sf]; Af0fsf af/df klg 5nkm u/l abf ; a\$ng u/fpgxf] \
- lj Bfyl; nf0{5f6f] lqdedof nul lj Bfno j/k/sf lqdf j [f/fk0f u/\$f] t6a6w lqdf0f u/\$f] kfglsf]dxfg hfufpg tf/hfnl u/\$f] v]l ubf{sf6nf agf0{v]l u/\$f]j g ; Af0f ug{pkf\$tf ; ldt agf0{sfd u/\$f]cflb s/fx; cj nf\$g u/fpgxf] \
- Joj l:yt ; x/ls/of / kmxf]d}f Joj:yfkg ; Da6wdf 5nkm ugxf] \ / lrq k6z6 u/fpgxf] \
- 5f6f] kl/of}hgf sfo{lb0{cf-cf6gf] ufp3/ 6f}hdf jftfj/of ; Af0fsf nflu ul/Psf k6f; x; ; f}j jf cj nf\$g u/} n}j Nofpg nufpgxf] \
- lqded0fsf]j hddf :yfglo JolStx; ; u e63f6 u/f0{ jftfj/of ; Af0f ug{pxfx; sf]ufp" 7fpdf s\$:tf ofubfg ug{Psf]5 < egl abfx; ; a\$ng ugxf] \
- jftfj/of ; Af0f gubf{ / jftfj/of ; Af0fsf pkfo ck6fPkI5 jftfj/0fdf cfPsf] kl/j t6af/]kZgf0/ u/l a%g nufpgxf] \
- lq ed0faf6 ; a\$nt abfx; sf cwf/df To; lqsf]jftfj/of=-; Af0f; Da6w eP u/\$f sfo; / To; af6 jftfj/0fdf k/\$f]; sf/flds c; /af/] Pp6f n} n}l k}tt ug{ nufpgxf] \

\$= dNof^a\$g M

sIffsfo6f ; xeflutf, lqded0fdf ug[sfd, of}hgf sfo{tyf u{sfo{sf]:t/ x}j p2}o xfl; n eP gePsf]dNof^a\$g ugxf] \

kf7 *

kbfsf]cj :yf kl/j tǫ

cgdfgt 366l M !)

kf7 kl/ro M

o; kf7af6 lj Bfylxǫ df kbfsf]nf0{tfk lbbf j f kbfsf]df ePsf]tfknf0{sd tl ; f]kbfsf]sf] cj :yfdf kl/j tǫ cfp5 / kbfsf]cj :yfdf kl/j tǫ Nofpg]lj leGg lj pbfxǫ dWo]klUng' hDg' pmlj kftg, j fikls/Of / bj]ls/Ofsf]wf/Of lbg vfl]hPsf]5 . pSt wf/Ofxǫ lbg sf nflu lj Bfylxǫ df cj nfsǫ ug] cgdfg ug] ts{lbg] lgisif{eGg; Sg]h:tf j }flgs ; lxxǫsf]lj sf; ug{cj fZos xG5 . To; h]lzlfof ubf{kǫfl]f]ds lj pfsnfkxǫ ckgo{dfly pInlvt ; lxxǫsf]lj sf; df Wofg lbgkb5 .

!= l; sf0 pknAw=lj lzi6 p27o M

- o; kf7sf]cǫtodf lj Bfylxǫ lgDglnlvt sfoǫ ug{; lfd xg5g\
- ttfpbf / lr:ofpbf j :tsf]cj :yf kl/j tǫ xg]atfpg .
- klUng' hDg' j fikls/Of xg' lrl; g' / pmlj kftg lj pfsf]kl/efiff lbg .
- blgs hljgdf j :tsf]cj :yfdf xg]kl/j tǫsf]pbfx/Of lbg .

@= z]lfs ; fdul M

- kfgl, a/km lj s/, l:kǫ NofDk, dǫaQL, ; f]hl, sk/ kf7; l]ng j l; g, Knǫ j f rDrf -lj Bfnodf pknAw xg; Sg]lj leGg k\$ /sf ef8fxǫ kǫfl]df Nofpg ; lsG5 .

#= lzlfof l; sf0 lj pfsnfk M

- lj Bfylxǫ nf0{kbfsf] tlg cj :yfxǫsf]af/ǫf kg/fj nfsǫ u/fpgxf] \
- cfǫgf]j /k/ pknAw xg; Sg]lj leGg kbfsf] h:t}M df6f] rs, sf7sf 6j]fl, dǫaQL, kfglsf]j fkm tǫ, l3p cflb j :txǫsf]kǫzg ugxf] V Itgxǫnf0{efl]ts cj :yfsf cfwf/df j ul\$ /Of ug{nufpgxf] \
- dflysf j :txǫ ttfpbf / lr:ofpbf Itgxǫsf] cj :yfdf xg] kl/j tǫaf/] 5nkm ugxf] \
- kfglnf0{ttfpbf j f lr; f]kbf{s}s]aG5 < k7gfǫ/ ugxf] V a/km kfgl, afkm n]y7 JoVof ugxf] \
- kfglsf]lj leGg cj :yfsf af/ǫf 5nkm u/l kbfsf]cj :yfaf/]k|6 kfgxf] \

d7f]lj 1fg, :j:Yo tyf zf/l/s lzlff, lzlfs lgb]zsf, slff %

- lxp, cl; gf, t; f/f] afkm cflb s/fx/sf pbfx/0f lbP/ kfglsf lj leGg cj :yfx_af/] atfpgxf] \
- kf7ak:tssf]lj pfsnfk g=! / @ j pZM kþzG u/} byfpgxf] \ lj Bfylx_uf0{s}s] kl/j tG xG5 < /fd/l cj nfg ug{nufpgxf] V pglx_n]cj nfg u/\$f s/fx_uf0{ eGg nufpgxf] \
- pSt lj pfsnfksf cfwf/df kllng]lj pfsf]wf/0ff :ki6 kfgxf] \
- cfj Zostfcg; f/ dgaQl lngxf] \ / dgaQl an\$] kþzG ubI slffsf]fdf ul/g] lj pfsnfkaf/]k} {cgdfg ug{nufpgxf] \
- lj Bfylx_uf0{cfGgf]cfj Zostfcg; f/ lj leGg ; dxdf lj efhg ugxf] V kIos ; dxnf0{ Ps Pscf of dgaQl kþfg u/L dgaQluf0{afn} dgaQldf blvPsf]kl/j tG_x_s]cj nfg ug{nufpgxf] \ dgaQl gePdf hd\$]l3p kufn} cj :yf kl/j tG byfpgxf] \
- ; dxsf]g]fnf0{cj nfgsf cfwf/df ; dxsf]lgisif{eGg nufpgxf] \
- lj pfsnfk # u/} byfpgxf] \ sk'/df cfpg]kl/j tGsf]cj nfg ug{nufpgxf] \
- kþf]usf] cGtodf lj Bfylx_uf0{cfknh} cgdfg u/\$f] cgdfg / kþf]usf] glthf ldn] glDn\$]eGg nufpgxf] \
- lj pfsnfksf]cfwf/df pWj kftg lj pf :ki6 kfgxf] \
- lj Bfylx_uf0{cfGgf]3/df lrof ksfpbf j f cGo lj leGg sdfs]nflu kfgl ttPsf]jf pdfNbf kfgldf cfpg]kl/j tGaf/]Wofg lbP/ x}\$f 5f}ls 5gf}< kZg ugxf] \
- lj pfsnfk % kþf] u/} bj]ls/0f / j fikls/0f byfpgxf] \
- kfgl lsg tflTG5 < kfgl pdfNbf lStnlsf]66laf6 lgl:sPsf]kbfy{s]xf]< Tof]s; /l aGof] h:tf kZgx_ u/L lj Bfylx_uf0{5nkmm ug{nufpgxf] \
- 5nkmsf cfwf/df j fikls/0f eg\$]s]xf]:ki6 kfgxf] \
- kfglnf0{pdfNbf lgl:s0/x}\$f]kfglsf]afkm glhs sg}lr; f]j :t'h:t}M Knþ j f rDrf nu} /fvdf s]xG5 xfhf cgdfg ug{nufpgxf] V kþf] u/}oyfyaf] u/fpgxf] \

\$= dNof^asg M

- lzlf0f lqofsnfk ; u; u}lj leGg kZgfQ/ ugxf] \
- slffsf]fdf ul/Psf lj leGg kþf]ufds lj pfsnfkx_uf0{sf] lraq agf0{gdf^asg ug{nufpgxf] \

kf7 (

zIStsf]; ff

cgdfigt 306l M !#

kf7 kl/ro M

of]kf7df lj Bfylx;nf0{gjls/0flo / cgjls/0flo zIStsf]wf/0ff lbg / gjls/0flo zIStsf ; ff;x; 56dfpg ; lfd agfpg vffhPsf]5 . o; sf ; fy}zIStsf lj leGg ; kx;af/]pbfx/0f; lxt j 0fG ug{ kphzG ug{Sg]; lfdtfsf]lj sf; df hfB lb0Psf]5 . ; fy}lj leGg lsl; dsf zIStsf]; bkofu tyf ; Af0f ug]sxl tl/sfx;sf]hfgsf/l lb0{zIStsf]kpv ; ff;sf ; kdf ; b\$]dxlj lrgfpg]kphG ul/Psf]5 .

!= l; sf0 pknIAw ÷lj lzi6 p27o M

o; kf7sf]cGTodf lj Bfylx; lgDglnlvt sfo; ug{; lfd xg5gM

- gjls/0flo / cgjls/0flo zIStsf ; ff;x;alr km/s 56dfpg / pbfx/0f lbg .
- zIStsf lj leGg ; kx; -tfk, k\$z, lj Bt\Wj lg / rDas_ sf]c; / kphzG ug{/ j 0fG ug{.

@= z]lfs ; fduM

- gjls/0flo / cgjls/0flo zIStsf ; ff;x;sf] rf6{ dgaQL ; nf0{ 306l, dfbn, lutf/, rDas, kmfdfs lsnfx; 6rhf06 .

#= lzlf0f l; sf0 lj rpfsnfk M

- zIStsf]kl/ro lbgf nflu xfdln]vfgf gvfo{sfd ug{; S5f]ls ; Sb}f}. aQlaf6 s; /l phofnf]cfp5, uf8l s; /l rN5 cflb h:tf kZgx; u/l 5nkm ug{x} \
- lj Bfylx;nf0{s]s]sfdsf nflu zISt rflxG5 egl kZg ug{x} V lj Bfylx;sf]pQ/nf0{ afBdf l6kgx} \
- lj Bfylx;nf0{cfj Zostfcg' f/ ; dxdf af8yx} \ kto\$; dxnf0{sg sfdsf nflu sg zISt rflxG5 / tl zIStx; sxaf6 kkt ul/G5 < ; fl agfpg nufpgx} V ktt ug{ nufpgx} \ kto\$; dxnf0{cfkmh]ny}efb gof" zISt ny}sf]eP l6kg; d] nufpgx} \ / cGTodf lzlfsn]:ki6 kfgx} \

- lj Bfylx₂nf0{zlstsf ; ftx₂dwo]sg-sg lg/Gt/ 2kdf kofu ug{ ; ls65 < jf kgM gjls/0f ug{ ; ls65 / sg-sg ; ftx₂ kofu ul/ ; skl5 kgM gjls/0f ug{ ; ls65 56dfpg nufpgxf] \
- kf7dk!tssf]lj pfsnfk ! slffdf u/fpgxf] \
- gjls/0fo / cgjls/0fo ; ftsf]rf6{k|t't u/l 5nkim ugxf] \
- tfk, k\$z, rDas, lj Bt\cflbh:tf lj leGg zlstsf >ftx₂af/]5nkim ugxf] \
- zlst sg-sg 2kdf kft x65 < kZgfQ/ u/l zlstsf lj leGg 2kx₂ atf0lbgxf] \
- Pp6f dgaQl afNgxf] V lj Bfylx₂nf0{kfnkfnf]u/l dgaQlsf]glhs la:tf/}xft /Vg nufpgxf] \. of]lj pfsnfk ubf{xftdf dgaQln]kfn] c; / kg{ ; S5 . To; h] ; tsf ckgfpg lgbZg lbg]. To:tf]cg6j lsg ePsf]xfhf < 5nkim ugxf] \
- tfk zlstn]sg}klg j :thf0{tftf]kf5{egl :ki6 ugxf] \
- tfk zlstn]j :tx₂nf0{tkdfq ge0\$g j :tx₂df rfn klg Nofp5 eGg]s/f lj leGg pbfx/0fx₂ lbP/ k|6 kfgxf] \
- tfk zlstn]c6o s}s]ug{ ; S5 < kZgfQ/ u/l :ki6 kfgxf] \
- lj Bfylx₂nf0{tfk zlst kfgp] ; ftx₂ eGg / nVg nufpgxf] \
- slffsf]fsf] ; a}%ofn, 9f\$ aGb ug{nufpgxf] V slffsf]fdf ePsf ; a}j :tx₂ bVg ; S5f]egl kZg ugxf] \
- dgaQl jf c6o sg}k\$z lbg]j :t' afNgxf] V aQl afNbf / gafNbsf]c6t/ eGg nufpgxf] \. To; sf]sf/0faf/]5nkim ugxf] \
- lj Bfylx₂nf0{k\$z zlst s]xf]eGg]eGg nufpgxf] \
- aln/x\$]j :taf6 k\$z zlstafx\$ c6o sg zlst kft x65 eGg nufpgxf] \
- dflysf]lj pfsnfkx₂sf cfwf/df k\$z zlstsf]wf/0faf/] :ki6 kfgxf] \
- lj pfsnfk @ sf]k|z6 slffsf]fdf ugxf] \ lj Bfylx₂nf0{pSt lj pfsnfk ubf{blvPsf s'/fx₂sf]cj nf\$g ug{nuf0{l6kfb ug{nufpgxf] \
- lj Bfylx₂nf0{s}s]s/f bV]j jf cg6j u/]eGg nufpgxf] \
- To:t}lj Bfylx₂nf0{lj leGg j :tx₂nf0{7f\$} cfj fh s; /l pTkGg x65 kofu u/] xg{ nufpgxf] \

- Pp6f 6r{nf06 lngxf] V afn] b]fpgxf] \
- 6r{nf06af6 k\$z s; /l lg:s65 < e6g nufpgxf] \
- Aof6af6 lj Bt\zlst kkt x65 h; n]k\$z zlst lb65 egl k]6 kfgxf] \
- xfd]3/df kof] ul/g]lj Bt\zlst s; /l kkt x65 < 5nkm ugxf] V hnlj Bt\af/]:ki6 kfgxf] \
- ; Dej eP lj Bt\pTkbgu{sf]cj nf\$g u/fpgxf] \
- Pp6f rDas lngxf] \ pSt rDasnf0{kmfdsf]lsnf jf cflNkg glhs nfgxf] \. s] x65 < lj Bfylx{nf0{cj nf\$g ug{nufpgxf] V lgDg kZgx{ ugxf] \
 - kmfdfs lsnfx{ rDasdf lsg 6fl; Psf xf]hg\<
 - rDasdf ePsf]zlstnf0{s]elg65 <
 - rDassf 5px{nf0{s]elg65 <
 - Pp6f rDasdf sltcf]f w] x{ x65g\<
- b0cf]f 58 rDasnf0{wfuf]h]:j tGq {kdf em08afP/ /fv] Psl5gkl5 /f]sbf ltglx{ stf kms{5g\< cgdff ug{nuf0{kof] u/] xg{nufpgxf] \ pglx{sf]cgdff 7ls eP gePsf]k/lif0f ug{nufpgxf] \
- cf]gf]cgdff 7ls xg' j f gxb]sf]sf/0f e6g nufpgxf] \
- lj pfsnk # u/f0{rDaslo / crDaslo j :tx{af/]5nkm u/l 56dfpg nufpgxf] \
- zlstsf]pkof]utf kf7 k9g nufpgxf] V 5nkm ugxf] \
- sg-sg zlstsf]pkof] s}s:tf sdfs nflu ul/65 lj le6g kZgx{ u/l 5nkm ugxf] \
 - xfdlx{n]zlst sxfaf6 kkt ub5f\<
 - af]a?j fx{sf]nflu zlstsf]; f] s]xf]\<
 - alu/x\$]kfgl / xfj df ePsf]zlstn]s]s]sfd ub5 <
 - tfkzlst s}s]sdfs nflu kof] ul/65 <
 - rDaslo zlstsf]pkof] s}f nflu ul/65 <

- zIStsf]kđv ; f]sf]ēkdf ; b{eGg]wf/0ff lbg lj Bfylkēnf0{lG0g kZgxē u/] 5nkm ugxf] \M
 - la?jfn]cfĊgf]vfgf agfpg zISt sxfaf6 kft ub5 <
 - hgj/xēn]zISt kft ug]; f] s]xf]<
 - ; b{gePdf kYjlsf]xfnt s]xG5 sNkgf ug{nufpgxf] \
 - ; f0{zIStsf]Jofkstfaf/]pbfx/0f lbP/ k;6 kfgxf] \
 - zIStsf]ēkdf kōfū ul/b)cfPsf]0Gwgxē h:t}M sf0nf, kōk, l8hjh cflbsf]e08f/ ; lldt dfq ePsf]hfgsf/l lbgxf] \
 - ol zIStsf]cefj ePdf s]xG5 < h:tf kZg u/l o; sf] ; Af0fsf pkfoxēaf/] lj Bfylkēnf0{eGg nufpgxf] \
 - lj Bfylkēsf]pQ/df c:ki6tf ePdf lzlfsn]k;6 kfl/lbgxf] \

\$= dNof^as_g M

lj leGg df]vs tyf lnvt kZgfQ/sf]cfwf/df dNof^as_g ugxf] \ h:t}M

- zIStsf ; f]xē s]s]xg<
- s:tf ; f]xēnf0{gjls/0flo / cgjls/0flo ; f] elgG5 <
- l8hjh, kōk cflbnf0{cgjls/0flo zIStsf]; f] lsg elgPsf]xfhf <
- a/km tfkdf lsg klng5 <

o; sf ; fy}lj leGg lj pfsnfkxēdf lj Bfyl[sf]; xefultf / kltlj pfxēsf]/\$8{/vL dNof^as_g ugxf] \

kf7 !)

df}d

cgdfllgt 306l M (

kf7 kl/ro M

of]kf7af6 lj Bfylx;df df}daf/]; fdfGo kl/ro lbg, df}d kl/j tGsf sf/s tEj x; atfpg / cfCgf]b]gs hlj gdf b]f] j f cgej u/]sf df}d kl/j tG; DaGwl 36gfx; atfpg ; Sg]lfdtfsf] lj sf; df hfB lbOPsf]5 . ; fy}df}d cgdfg ug]; /n pkfox; atfpg / cfCgf]:yfglo 7fp;x;df e0/xg]df}d kl/j tGsf]/\$8{/fvl ; Deflj t df}dsf]k] {cgdfg ug{ Sg]lfdtfsf]lj sf; df lj zlf hfB lbOPsf]5 .

!= l; sf0 pknIAw ÷lj lzi6 p2]oM

o; kf7sf]c]todef lj Bfylx; lgDglnlvt sfo;x; ug{; lfd xg]g]M

- df}d / xfj fkfglsf]; fdfGo kl/ro lbg .
- o; nf0{c; / kfg]sf/s tEj x;sf]-dg; g, hnrj] cfb]f cflb_ sf]JofVof ug{.
- k]j]lsf]; txdf lg/Gt/ e0/xg]kl/j tGsf]JofVof ug{.
- df}d cgdfg ug]; /n pkfo j OfG ug{/ df}d cgej ug{.

@= z]lfs ; fdull M

- df}dsf lj leGg cj :yfx; b]f]pg]lrx; , df}d; DaGwl rf6{.

#= lzlf0f l; sf0 lj]pfsnfk M

- kf7ak:tsdf lbOPsf lrx; j f df}dsf]lj leGg cj :yf b]f]OPsf]lrx; k]zG u/l c]lloog ug{nufpgxf] \
- pSt lrx;sf]j OfG ug{nufpgxf] V To:tf]lsg ePsf]xf]hf < egl kZg ugxf] \
- kf7 k9g nufpgxf] V df}d / xfj fkfglsf]cy{eGg nufpgxf] \
- lzlfnsn]lj Bfylx;sf]pQ/sf]cfwf/df df}dsf]wf/Off :ki6 kfgxf] \
- 3fd nfbf / abnl xbf]sf]cj :yfdf udl{j f hf8f]s]xG5 < kZg ugxf] \
- To:tf]xGsf]sf/Of eGg nufpgxf] V df}ddf kl/j tGsf]sf/s tEj tfkj]d xf]eGg] lgisif]df kllg ; xof]u ugxf] \
- Unf]sf]k]zG u/l k]j]l cfCgf]clfdf slt l8ull 9lNsP/ /x]f]5 < :ki6 kfgxf] \
- ; b]f]j]l/kl/ k]j]l / k]j]l cfCgf]clfdf s; /l 3D5 < Ppof gdfg k]zG ugxf] \
- k]j]lsf]; a}efudf Psgf; n]; b]f]k]fz kbG eGg]hfgsf/l lbgxf] \

- lj Bfylx₂nf0{slxn]lbg nfd] /ft 5f6f]xG5 < lbg / /ft nfd]j f 5f6f]lsg xG5 < o; n] kVj lsf] tfkj pddf s]c; / kfb5 < h:tf kZgx₂df 5nkm u/l lj Bfylx₂nf0{kVj lsf] ; txdf tfkj p d kl/j tG xG5 h:tf]sf/0fn]df} d kl/j tG xg]/ Ct'kl/j tG xg]tYo :ki6 kfgxf] \
- slffdf df}dsf]rf6{tof/ kf/l x/\$ lbg laxfg / ck/fÅgsf]df}d s:tf]5, bVfpg nufpgxf] \.
- zls xfj f / j fikoSt xfj fsf]lj leGg pbfx/0f lbP/ cfb₂faf/]:ki6 kfgxf] \
- tfkj pdsf] ; fy} 3fd, kfgl, xfj f, cfb₂f klg df}dsf sf/s tEj x₂ xg\egl :ki6 kfgxf] \
- slffsf] ; ?df lj Bfylx₂nf0{/l8of] 6]nlehg tyf cG0 ; dfrf/sf dflModaf6 df}dsf] hfgsf/laf/]; flVgxf] \.
- df}dsf]hfgsf/laf]cfj Zostfaf/]5nkm ugxf] \.
- hnrj pdsf]rf6{j f lrq bVf0{To; sf]af/df :ki6 kfl/lbgxf] \
- lj Bfylx₂; u sg-sg dlxgdf w]}kfgl k5{eGg₂af/]5nkm u/l gkfnfd dg; gn]ubf}j iff{ xg]s'/f atf0lbgxf] \
- df}dsf] elj ioj f0fl s; /l ul/G5 < kZg u/l lj Bfylx₂nf0{cfCgf] cgdff eGg nufpgxf] \.
- df}dsf]elj ioj f0fl ugI; fwf/0f cfwf/x₂af/]hfgsf/l lbgxf] \
- cfCgf]7fp₂sf]df}dsf]cWooog u/l df}dsf] elj ioj f0fl j f cgdff ug{nufpgxf] \ / ; fCg; f/ eP gePsf]/\$8{/fVg nufpgxf] \
- cfCgf]glhs}df}d cWooog s**0**x₂ ePdf ; f]7fp₂sf]ed0f u/f0{ df}dsf]elj ioj f0fl ugI j }flgs tl/sfx₂af/]hfgsf/l lbgxf] \
- kf7ak:tssf]lj pfsnfk @ ug{nufpgxf] \

\$= dNof^asg M

lj Bfylx₂df ckllft p2Zo k'f eP gePsf]yxf kfgp lgDglnlvt kZgx₂ ugxf] M

- df}d s]hf0{elgG5 <
- df}d kl/j tGsf sf/s tEj x₂ s}S]xg\<
- cfb₂f s]hf0{elgG5 <
- df}dsf]hfgsf/l lng' lsg cfj Zos 5 < cflb .
- kf7ak:t sdf lb0Psf cEof; x₂ ug{nufpgxf] \
- hnrj pdsf]lrq agfpg nufpgxf] \

kf7 !!

afbn

cgdfigt 306l M #

kf7 kl/ro M

o; kf7df lj Bfyl&nf0{afbnsl]kl/ro lb0{afbnsl]lj zlf]tfx&sf]cfwf/df afbnnf0{j ul\$/of ug{/ To:tf afbnsl]klxrfg ug{Sg]agfpg]ck]ff ul/Psf]5 .

!= l; sf0 pknIAw÷lj lzi6 p27o M

- o; kf7sf]cGtodf lj Bfyl& lgDglnlvt sfo& ug{; lfd xg5gM
- afbnsl]; dfGo kl/ro lbg .
- lj leGg lsl; dsf afbnx&sf]klxrfg ug{.

@= z]lfs ; fduM

- lj leGg k\$ /sf afbnsl lrx&

#= lzlf0f l; sf0 lj ppsnfk M

- afbn sl]f0{elgG5 / of]s; /l aG5 eGg]lj ifodf lj Bfyl&sf]k]1fgaf/]yxf kfpg lj leGg k7gx& ug{x] \ h:t}M
 - afbn s]x] <
 - of]slxn]b]vG5 <
 - of]s; /l aG5 < cflb .
- lj Bfyl&nf0{cfj Zostf cg; f/ ; d&df lj efhg ug{x] \
- lj Bfyl&nf0{slff aflx/ nlu cf-cfGg] ; d&df a; 7 afbnsl] cj nf\$g ug{ nufpgx] \
- pglx&n]b]v\$ afbnsl lj zlf]tfx& nVg nufpgx] \; fy}lrx klg sfG{nufpgx] \
- k]o\$; d&nf0{cfk]h}cj nf\$g u/\$]afbnsl af/df ; d&sf]kl]tj Gg eGg nufpgx] \ / dVo-dVo s/fx& sfnf]k6ldf l6kb}hfgx] \
- kf7&k!ts k9g nufpgx] V pglx&n]b]v\$ s/fx&sf]cfwf/df sg k\$ /sf]afbn x] jul\$/of ug{nufpgx] \
- cGtodf lzlfns]afbnsl k\$ /x&af/];ki6 kfb]x/\$ lsl; dsf]afbnsl lj zlf]tfx& eGg nufpgx] \

\$= dNof^asg M

- lj leGg k7gx& u/l ck]lft p27ox& k'f eP gePsf]dNof^asg ug{x] \ h:t}M
 - afbn s; /l aG5 <
 - sg afbnn]cl; gf kfgl kfb5 <
 - lgDa; afbn s:tf]xG5 <
- kf7&k!tsdf lb0Psf cEof; x& ug{nufpgx] \

d7f]lj 1fg, :j.f:yo tyf zf/ll/s lzlf, lzlf lgb]zsf, slff %

kf7 !@

; f0{kl/j f/

cgdfigt 366L M ^

kf7 kl/ro M

o; kf7df lj Bfyl6]; f0{kl/j f/ / ; 0sf]af/df hfgsf/l kfpq ; S5g\ o; sf ; fy}ux / tf/fsf] km/s 560dfpgsf ; fy{rGbd]sf]snf / ux0fsf]af/df wf/0ff agfpg ; Sg]lfdtfsf]lj sf; xg]ck]ff ul/Psf]5 . o; kf7df lb0Psf lj rpsnfkx;n]lj Bfylx;df cj nf\$gsf cfwf/df kf7nf0{a%g] lfdtfsf]lj sf; xg\$.

!= l; sf0 pknIAw÷lj lzi6 p27o M

o; kf7sf]cG]odf lj Bfylx; lgDglnlvt sfox; ug{; lfd xg\$gM

- ; 0{/ ; f0{kl/j f/sf]; fdfGo kl/ro lbg .
- ux / tf/falr leGtf 560dfpg .
- rGbd]sf]snfsf cj :yfx; atfpg .
- ux0fsf]; fdfGo kl/ro lbg / ux0f nllg]sf/0f tyf o; sf k\$f/x;sf af/df atfpg .

@= z]lfs ; fdfull M

- vufh; u ; DalGwt rf6{ ux ; f0{08nsf]lrq, df\$nx; , rGbd]sf]snf b]lvq]lrq cflb / ; Dej eP dIN6ldl8ofaf6 rGbd]sf]snf b]vfpq].

#= lzlf0fl; sf0 lj rpsnfk M

- of]kf7 ; ? ugEGbf cuf]8 lj Bfylx;nf0{; knf cfszdf xg{nufpgxf} V b]vPsf s'/fnf0{ slffdf eGg nufpgxf} \
- /ftdf cfszsf]cj nf\$g ug{nuf0{b]v\$ f s'/fx; slffdf eGg nufpgxf} \ o; sf]nflu kf7ak:tssf]lj rpsnfk # ug{nufpgxf} \
- kf7ak:tssf]lj rpsnfk !, @, \$ / % ug{nufpgxf} \ lj rpsnfk % cj nf\$g ubf{! dlxgfsf]k]o\$ lbg]sf] /\$8{/Vg nufpgxf} \
- tf/f / ux]sf]af/df :ki6 ;kdf kl/efiff lb0{leGtf 560dfpg nufpgxf} \
- ; f0{08nsf]lrq df\$nx; k|tt ugxf} \ ; fy} ; f0{kl/j f/sf] af/df cGtlj r0f u/fpgxf} \

- rGbdfsf]snfsf]:ki6 lrq; lxt JofVof ugxf] \
- uxof nllg]sf/of atf0{rGb|uxof / ; b{ux0fsf]:ki6 lrq; lxt JofVof ugxf] \ ; fy} loglx¿alrsf]leGtf atfpgxf] \
- cEof; !, @ / # nf0{slffsf\$¿kdf tyf cEof; \$ / % nf0{uxsfo\$¿kdf ug{ nufpgxf] \
- tf/f / uxf]dfBh agfpg nuf0{slffdf 6f:gx] \
- ; Dej eP; Dd slffnf0{cWof/f]agf0{uxof, 5fof, rGbdfsf]snf cflb b]fpgxf] \
- tf/f / uxf] dVodVo leGtfx¿sf af/df 5nkm u/L l6kf u/fpgxf] \

\$= dNof^asg M

lgDglnlvt sfo¿sf]cfwf/df dNof^asg ugxf] \M

- lj Bfyl\$]k|tlt x]] .
- dfBh jf rf6df ; f0kl/jf/sf ; b:ox¿ lrgg nufP/ .
- rGb|uxof / ; b{ux0falrsf]leGtf 5bdfpg nufP/ .
- rf6cg; f/ rGbdfsf]snf; Da6wl lj pfsnfk ug{nufP/ .
- kf7df lb0Psf cEof; / lj pfsnfk ug{nufP/ .

%= lzlfsnf0{yk hfgsf/L M

;g\@))^ ; Dd odnf0{klg uxf]bhf(df /flvb}cfPsfdf tTkZrft\odnf0{uxsf] ; flaf6 x6f0; lsPsf]5 . To; h]klxnf ; f0{kl/jf/df (cf0f ux¿ dflgPsfdf xfn cfP/ eg]* cf0f dfq}ux dflgPsf]5 . odsf]slf Pp6}lgZrt gePsf sf/of o; nf0{uxsf] ; flaf6 x6f0Psf] xf] .

kf7 !#

kVj L

cgdfigt 3G6L M %

kf7 kl/ro M

o; kf7df lj Bfylx;nf0{kVjldf hldg / kfglsf]efusf]af/df ; fy}kVjlsf]leql agfbsf af/df hfgsf/L lbg vflhPsf]5 . o; kf7df kVjlsf]; txd xg]lg/Gt/ kl/j tG / o; sf sf/0fx;sf] af/df hfgsf/L lbg vflhPsf]5 .

!= l; sf0 pknIAw÷lj lzi6 p27o M

o; kf7sf]cGTodf lj Bfylx; lgDglnlvt sfo; ug{; lfd xg]5g\

- kVjlsf]leql agfbsf]; df6o hfgsf/L lbg .
- kVjlsf]; txd lg/Gt/ e0/xg]kl/j tGsf]JofVof ug{.

@= z]lfs ; dfull M

- Unfā, kVjlsf]leql agfbs]vlvg]rf6{df6sf]8Nfnf0{58s}kdf sf6] agf0Psf]df8h, kf]6/x;, kVjlsf]; txd e0/xsf kl/j tG emNsg]lrqx; -jftfj/0f kl/j tG blvg] lrqx;

#= lzlf0f; sf0 lsφfsnfkM

- Unfā b]vP/ To; df hldg / kfglsf]efux; 56dfpg nufpgxf] \ To; afx\$ Unfāaf6 c; s]s]yxf kfg ; ls65 < 5nkm u/fpgxf] \
- df6sf]8Nnfāf6 agsf]gdgfsf cfwf/df kVjlsf]leql agfbsf]JofVof ul/lbgxf] \
- kVjlsf]; txsf]agfbsf]af/]b]vpg 5f6f]:ynut lfd edof cfofhgf ugxf] \
- lj Bfylx;nf0{\$; d\df af8gxf] \ !÷! ; d\nf0{tfkj m, xj f, kfgl / hlj hctsf] sf/0fn]ubf{kVjlsf]; txd xg]kl/j tGsf]af/df 5nkm u/fP/ To; sf lgisifx;sf] af/df eGg nufpgxf] \
- e'fo / lglfk0f lg/Gt/ rln/xg]klj pof xg\egl aenf0lbgxf] \
- lj pfsnfk # nf0{slffsf]fdf u/] b]v0lbgxf] \
- lj pfsnfk ! / @ nf0{u[xfsf]kdf ug{nufpgxf] \ lj pfsnfk @ cfGgf]cleefj ssf] ; xof]af6 u/fpg'egl lgbzg lbgxf] \

- l j Bfyl{lf0{l j pfsnfkaf6 hfg\$ f s/f slfddf efg nufpgxf] \
- cEof; ! / @ nf0{slffsf sf ; kdf tyf cEof; # nf0{u\$sf sf] ; kdf u/fpgxf] \
- kYj lsf] leql efudf cTolws tfk / rfksf sf/0fn] hlt leq udl{plt kbfi{ t/n ; kdf /xg] s/f atf0lbgxf] \
- kYj lsf] ; txsf] df8n / -df6f8f6_ agf0{Toxf" gbl, tfn, lxdfn, kfY/L, 8f8f cflb bYfpgxf] \ xhf/laf6 kfgl kf/Y To; n]; txdf xg]kl/j t8 bYfpgxf] \

\$= dNof^a\$g M

- lgDglnlvt sfo\$ f]cfwf/df dNof^a\$g ugxf] M
 - l j pfsnfkx ; df l j Bfyl{ ; sf] ; xeflutf / k|tltx ; sf] cfwf/df .
 - kYj lsf] leql agf0sf] rf6{kf]6/, df8n cjnf\$g ug{ nuf0{To; sf] JofVof ug{ nufP/ .
 - kYj lsf] ; txdf xg]lg/Gt/ kl/j t8 / o; sf sf/0fx ; sf] JofVof ug{ nufP/ .
 - kf7df lbOPsf l j pfsnfk / cEof; ug{ nufP/ .

kf7 ! \$

; Rgf / ; ~rf/

cgdfigt 306l M !)

kf7 kl/ro M

xfdln]km/s-km/s >f]af6 ; Rgfg kft ug{; S5f}. To:tf km/s-km/s ; f]x]df k!ts, cfj lws k\$zfg, lj B'tlo ; fdu] cflb k5g\ xfdlnf0{sg}lglZrt ; dodf 36\$ 36gfg]sf]hfgsf/L rfxof] eg]pSt ; dodf k\$flzt cfj lws k\$zgnf0{; Rgfsf] ; f]sf]kdf kof] ug{; S5f}. kft ; Rgfnf0{k\$zfg u/] pkof]df Nofpg ; lsG5 . ; Rgfg lj leGg tl/sfaf6 ; ~rf/ xG5g\ h:t}M cftl/s ; ~rf/, cfd; ~rf/ cflb .

j tdfg lj Zj kl/j zdf sDob/sf]kof] cTolws dfqdf 5 . sDKob/ cfwlgs ; ~rf/sf] cleGg c^a]sf]kdf /x\$] 5 . cfwlgs ; ~rf/df sDKob/lj gfsf] ; ~rf/sf] sNkgf ug{klg ; lsbg . 0G6/g]sf]kof]n] sDob/sf] pkof]utf a9f0lbPsf] 5 . sDKob/sf] pkof]uttsf]kdf j ; f06 vfh, Rofl6^,lel8of]sGkm] ; cflb kb5g\

! = l; sf0 pknAlw÷lj lzi6 p2]o M

o; kf7sf]cG]odf lj Bfyl] lgDglnlvt sfo] ug{; lfd xg]5gM

- ; Rgf / ; #f/sf] ; fdfGo kl/ro lbg .
- ; Rgfsf ; f]sf]k\$/ / ; ~rf/sf k\$/x] 5bdfpg .
- sDKob/nf0{j tdfg ; ~rf/sf] dxlj kOf{efusf]kdf lrgfpg .

@ = z]fs ; fdu] M

- k!ts, kqklsf, hgn, 0d] /\$8{cflb . ; Dej eP; Dd 0G6/g] h18t sDKob/ .

= lzlf0f l; sf0 lj pfsnfk M

- ; Rgf / ; ~rf/sf] ; fdfGo kl/ro lb0{km/s atf0lbgxf] \
- lj Bfyl]nf0{; s] Dd kf7df ePsf ; Rgfsf ; f]x] / ; ~rf/sf ; fwgx] b]fpgxf] V km/s-km/s ; Rgfsf ; f]x]sf]s; /L kof]df cfp5g\eg]f/]lj Bfyl]nf0{atf0lbgxf] \
- Psf]f]/ b]f]f]; Rgf kOfnlaf/]kg/]nf]sg u/L pbfx/of lbP/ k]6 kfl/lbgxf] \
- sDKob/sf lj leGg efux]sf]gfd atf0lbgxf] \ sDob/n]s; /L ; Rgf / ; ~rf/ b] \$] sf]d ug{; S5 eGg]s/f atfpg sDKob/df ; ^\$Int ; fdu] s; /L /flvPsf]5 < b]fpgxf] \

/ ; s] Dd 0G6/g0sf] dflWodaf6 ; Rgf k| fl/ t ePsf] af/ dlf 0G6/g0 vflh (Search) j f Rof6 u/ 7 b\yfpngx] \

- sDKo6/ g0j Isf af/ dlf ; fdfGo hfgsf/ l u/fpgx] V ; Dej eP; Dd lel8of] sGkm/0; u/l b\yfpngx] \
- olb sDKo6/sf]k0f] ; Dej gePdf sDKo6/ / o; sf]k0f] s; /l ul/ G5 eGgaf/] Irq b\yfo{ /fd] u JofVof ul/lbgx] \
- lj rpsnfk ! nf0{u\ksfo\$ f 2kdf lbgx] \
- k')sIffnf0{tlg; d\df lj efhg ug{x] V kTo\$; d\Xnf0{PsPscf0f ; Rgfsf ; flx2 sf k\$ / ; ; Rgfsf]k\$ / / sDKo6/sf]pkof] utsf af/ dlf 5nkM ug{nufpgx] \ To; kl5 kTo\$ 6f]hl g]fnf0{pSt 5nkMaf6 cfPsf lgisif 2 k|tt ug{nufpgx] \
- cEof; ! / @ nf0{sIffsfo\$ f 2kdf ug{nufpgx] \ cEof; # nf0{u\ksfo\$ f 2kdf ug{nufpgx] \
- u\ksfo{hfrl k[7kf]f0f lbgx] \

\$= dNof^a\$g M

lgDglnlvt sfo 2 sf cfw/df p27o xfl; n eP, gePsf] dNof^a\$g ug{x] \

- sIffsfo{ u\ksfo{ / lj rpsnfkdf lj Bfyl\$] ; xeflutfdf / k|t'tls/0sf] cfw/df .
- ; d\ut 5nkMdf ; xeflutf / sfo\$] cfw/df .
- lj Bfylh] /fv\$ f lh1f; f / ; dfwfg u/\$f cj :yf x77 .
- k7gf0/ u/7 .

%= lzIfsnf0{yk hfgsf/ l M

sfozfnf jf ; Dd]hg 2 klg ; ~rf/sf k\$ / x 2 leq g} kb5g\ . ; fwf/0ftofM o; k\$ / sf ; ~rf/df k| fl/ t xg] ; Rgf x 2 dflg; x 2 sf] ; fg] ; d\df dfq ; lldt xG5g\ . o; k\$ / sf ; ~rf/nf0{; d\ ; ~rf/sf 2kdf JofVof ul/Psf] kf0G5 .

Pp6} ; Rgf ; fdulh] klg km/s-km/s ; Rgfsf ; flx2 sf] kl|tlglwEj ug{ ; S5 . h:t} M kqklqsfnf0{k'ts; u thgf ubf{cfj lws k\$ f zgsf] 2kdf ln0G5 eg] sDo6/ ; u thgf ubf{ 5fkf k\$ f zgsf] 2kdf ln0G5 . b0{ jf a9l sDKo6/x 2 nf0{Pscsf{ u 0G6/g0 ; Dks{xg] u/l h8fg ul/Psf] 5 eg] To; nf0{g0j Isf elgG5 . o; af6 Ps csf] af sDKo6/sf] dflWodn] ; Rgf cfbfg-k0fg ug{ ; lsG5 .

d7f]lj 1fg, :j:Yo tyf zf/ll/s lzIff, lzIfs lgb]zsf, slff %

kf7 !%

; fdfGo :yfgLo klj lwx

cgdfigt 3G6l M !)

kf7 kl/ro M

o; kf7df lj Bfylxf{nf0{xfdf ; fdfGo :yfglo klj lwx}sf]kl/ro lbg / loglx}sf]pkof]utfsf af/df atfpg vflhPsf]5 . xdf] cfCgf k/Dk/fut klj lwx} nfk xb}hfg nfu\$]cj :yfdf o:tf klj lwx}sf]hugf{ug{; do ; fk]f kl/j tGsf]cfj Zostf /x\$]5 . o; }j pddf k/Dk/fut rNxf\$] ; 6&f ; wfl/Psf]rNxf]kfnngdf Nof0Psf]5 . ol klj lwx}af/]lj Bfylxf}df hfgsf/l u/fpg'g}o; kf7sf]dh dd{xf].

!= l; sf0 pknIAw÷lj lzi6 p27o M

o; kf7sf]cGtodf lj Bfylxf} lgDglnlvt sfoxf} ug{; lfd xg\$gM

- l9sl, hftf] ; wfl/Psf]rNxf]/ sfh]sf]; fdfGo kl/ro lbg .
- loglx}sf]pkof]utf atfpg .

@= z]lfs ; fdu] M

- l9sl, hftf] ; wfl/Psf]rNxf] tf]l kllg]sfh, pv' kllg]sfh, lga] f kllg]sfh]sf]lrq, df\$] tyf gdgxf} .

#= lzlf0f l; sf0 lj pfsnfk M

- lj Bfylxf}nf0{l9sl, hftf] ; wfl/Psf] rNxf] / sfh bly\$] 5g\5gg\; f]l bly\$] eP To; af/]eGg n]hfgxf] \geP cfkth]atf0lbgxf] \
- ; Dej eP; Dd lj Bfylxf}nf0{kf7df ePsf ; fdfull} blyfpgsf nflu cj nfg edOf ug{ nufpgxf] \ olb ; Dej 5g eg]klg k:6 }kdf sf]Psf lrx}sf]; xotfn]l9sl, hftf] ; wfl/Psf]rhf] / sfh]sf]agf\$af/]atfpgxf] V loglx}n]s; /l sfd u5g\eGg]s/f PsPs u/l :ki6 kfl/lbgxf] \
- lj pfsnfk ! nf0{u}sf]kdf ug{nufpgxf] \ cEof; ! / @ nf0{s]lfsfo\$} }kdf / cEof; # / \$ nf0{u}sf]kdf ug{lbgxf] \
- jftfj/Oflo lx; fan]l9sl, hftf] sfh / ; wfl/Psf]rNxf]lsg cfwlgs klj lweGb} pkoSt 5g\eGg]af/df lj zlf dx[e] sf ; fy JofVof ul/lbgxf] V To; \$]cfwf/df loglx}sf]; wf/ / ; Af0f cfj Zos 5 eGg\$af/df atf0lbgxf] \

- \$= dNof^a\$g
lgDglnlvt sfo{sf cfwf/df p2Zo xfl; n eP, gePsf]dNof^a\$g ug{x} V
- slffdf ul/g]5nkmdf lj Bfyl{sf}; xeflutf x}]
 - lj Bfyl{h]/fv\$}lh1f; f / ; xeflutfsf]cj:yf x}]
 - kZgfQ/af6
 - क्रियाकलाप गरेको हेरेर ।
- %= lzlfssf nflu yk hfgsf/L
- tf]L kllg]sfjh, pv'kllg]sfjh / lgaj f kllg]sfjhsf]agfj 6 km/s eP tfklg loglx{sf]sfo{ सिद्धान्त एउटै छ । यिनीहरू सबैमा कुनै वस्तुमाथि उच्च चाप लगाउदा वस्तुहरूभित्र रहेको तरल पदार्थ निस्कन्छ ।
 - यी तीन किसिमका कोलबाहेक च्युरीको बिया पेलेर तेल निकाल्ने छुट्टै खालको कोल हुन्छ । यसको जानकारी भए विद्यार्थीहरूलाई दिनुहोस् ।
 - ljZj :j f:Yo ; ^a7gsf cg' f/ 3/leq xg]afod08nlo kblf0fn]/f]u nflu]lx; fan]cf7f} खतरनाक रूपमा रहेको छ । यसका कारणले ब्रोडकाइटिस र निमोनियाजस्ता रोगहरू लाग्छन् । त्यसैले सुधारिएको चुल्लोको प्रयोग आवश्यक देखिएको हो ।

3/leqsf]-3/} j fo' kblf0f, ;wfl/Psf] rNnf] tyf j\$INks pnmf{kj4g sQaf/] yk dxGj kOf{ tYo -hfgsf/L x{

hlj s pnmf\$} kOf} / o;sf]c;/
gkfnfndf em8}^* kltzteGbf a9L 3/kl/j f/n]vfgf ksfpgsf nflu bfp/f, sllfhGo cj z]f तथा जनावरको गोबरजस्ता ठोस जैविक इन्धन प्रयोग गरिरहेका छन् । घरभित्रको वायु प्रदूषणका कारणले नेपालमा वर्षेनी ७,५०० मानिसले ज्यान गुमाउनु परिरहेको छ । -; **Mg]fn :j f:Yo cg'Gwfg sQ/** । परम्परागत चुल्लोमा (जुन चुल्लोमा दाउरालाई उपयुक्त ढङ्गले बाल्न ; lsb} vfg ksfpgsf nflu 7f] hlj s OGwgsf]cj }flgs pkof]u g}of] kblf0fsf] kOfV कारक तत्त्वका रूपमा रहेको छ । विश्व स्वास्थ्य सङ्गठनका अनुसार विश्वव्यापी रूपमा आन्तरिक वायु प्रदूषणजन्य रोगका कारणले प्रतिवर्ष १६ लाखभन्दा बढी मानिसको मृत्यु हुने गरेको छ । gkfnfndf j if]L cfGtl/s j fo' kblf0faf6 pTKGg xg]/f]usf]/f\$yfdsf nflu sl/a b; ca{ हपैयाँ खर्च हुने गरेको छ । विकासोन्मुख देशमा मृत्युको प्रमुख कारक तत्त्वमध्ये कुपोषण, असुरक्षित of] ; Dks{tyf blift vfgkfgl / / ; klf0sf]cefj kl5 rfyf]kOfV sf/stlj sf {kdf 3/} वायु प्रदूषण रहेको छ ।

-; MjZj :j f:Yo ;#7g ।

@=% df0qmf] -! df0qmf] Ö !÷!) nfv ld6/_ efu_ Jof; ePsf]; !d sOf -h; nf0{c^allhdf पीएम २.५ पनि भनिन्छ) तथा कार्बन मोनोअक्साइड घरेलु वायु प्रदूषणका प्रमुख तत्त्व हुन् । यी दुई kblf0fsf tEj x? hlj s OGwgnf0{afNg]qmdf j fod08ndf kmhG5gV hg tEj vf\$L, bd, क्षयरोग, क्यान्सर, आँखा पाक्ने रोगका कारण बन्छन् ।

हलस प्रविधिको विकास

पनिवत चः यनो{dgg u/l हलस 0Gwgsf]kफj sf/l tyf Joj l:yt pkof]uaf6 j g lj gfz /f\$g / cfddfg; lj zlf u/l dlxnsf]:j f:Yodf ; wf/ Nofpg]p2Zosf ; fy gkfn ; /sf/ jftfj /of dGqfno j \$Nks prhf{kj 4G sb| tyf prhf{ lf; ; xof] sfoqndsf]; 0St प्रयासमा नेपालमा विभिन्न सुधारिएको जैविक ऊर्जा प्रविधिको प्रवर्द्धन हुँदै आइरहेको छ । ऊर्जा क्षेत्र ; xof] sfoqnd 8gdfs{/ gj hog ; /sf/sf]; xof]df ; g\(((cyf{Vj =; +@)%^ blv सञ्चालित कार्यक्रम हो । यस कार्यक्रमले नेपालको तीन पर्यावरणीय क्षेत्र खास गरी हिमाली, पहाडी तथा तराईका सम्पूर्ण क्षेत्रमा जैविक ऊर्जा प्रविधिको प्रवर्द्धन र विकासमा सघाउ पुऱ्याउँदै आएको छ । sfoqndsf] kf/Des r/Ofblv g}df6f\$]; wf/Psf] rNnf\$]; kmfk} \$ kj 4G xb}cfPsf] छ । हालसम्म करिब ४ लाख माटोको सुधारिएको चुल्लो जडान भइसकेको छ र हाल कार्यक्रमको kdv hf\$ goff ; wf/Psf] rNnf] h8fg ug\$; ; fy} sfoqndnf0{lj sb]s[cj wf/Offsf आधारमा दिगो रूपमा सञ्चालन गर्न स्थानीय साभोदार संस्थाको क्षमता अभिवृद्धि गर्नु रहेको छ । kyd r/Ofdf /fli60 ; wf/Psf] rNnf] sfoqndsf ; kdf ; ~rflnt of] sfoqnd bf] fl] r/Ofdf cGo हलस प्रविधिको{klj lw h:t}kmfd]; wf/Psf] rNnf] la\$ rhf] /s\$ rNnf] Uofl; kifo/ आदि पनि प्रवर्द्धन गर्ने उद्देश्यले जैविक ऊर्जा सहयोग कार्यक्रमका रूपमा सञ्चालित छ ।

• सफाईको सुधार

- सफाईको सुधारणमा उल्लेख्य रूपमा सुधार गर्नमा सघाउ पुगेको छ । यस कार्यक्रमले घरेलु वायु प्रदूषणमा sdl Nofpgdf, dlxnsf]:j f:Yodf ; wf/ ugdf, dlxnsf]; fdlhs cfly\$ cj:yf tyf लैङ्गिक समानतालाई माथि उठाउनमा सघाउ पुऱ्याएको छ । त्यसैगरी यस कार्यक्रमले गरिबी न्यूनीकरणमा पनि उत्तिकै टेवा पुऱ्याएको छ ।
- ; g\@))&÷)* df o; sfoqndn]u/\$]; wf/Psf] rNnf\$]kफj sf]/tf; DaGwl cWoogaf6 ; wf/Psf] rNnf] h8fgkZrft\xfj fdf lglxt klpd @=% sf]dfqf ^&=# kl|ztzn]sd u/f0{ घरभित्रको वायुको गुणस्तर सुधारमा उल्लेख्य मात्रामा प्रगति भएको पुष्टि भएको छ । त्यसैगरी कार्बन मोनोअक्साइडको मात्रा ६२.३४ प्रतिशतले घटेको पाइयो । त्यसैगरी यो अध्ययनले सुधारिएको चुल्लोको प्रयोगको माध्यमबाट दाउराको खपतमा लगभग ६० प्रतिशतले कमी आएको देखाएको छ । ; fy}pRRf u0f:t/sf] tyf lskifotl -bfp/fsf]vkt sd ug[/ vfgf l56f]kfSg]; wf/Psf] rNnf\$]kफ]uaf6 dlxnsf]sfoqndf sdl cfPsf] tyf pglx; sf]cGo cfodhs sfo{ug{ समय बचत भएको तथ्यलाई पनि यस अध्ययनले उजागर गरेको छ ।

:j f:Yo lzlff



Psf0 Ps

JolStut ; knf0

kf7def/ M !!

Psf0 kl/ro

afnaflnsfxczsf]zf/l/s, dfgl; s Pj d\; fdfllhs lj sf; sf nflu JolStut ; knf0sf]cfj Zostf
k5{. JolStut ; knf0 ugf{h]lj leGg k\$f/sf ; ?]f /fj nfluGaf6 aRg ; lsG5 . afnaflnsfxczsf]nf0
blgs czkdf ; xl tl/sfn]xft v6df, dv, bft ; knf ug] skfn ; xl tl/sfn] ; knf ug] g^a sf6g]
tl/sfxcz l; sfpq]tyf ; xl tl/sfn]z/l/sf] ; knf0 gubf{b\yfkgl]zf/l/s, dfgl; s / ; fdfllhs
c; /xczsf af/fdf 1fg lb0{; sf/fTds ; f]sf]lj sf; ug{o; Psf0sf]dVo p2zo /x\$]5 . of]
Psf0cgtu{sf]kf7nf0{!! kf7def/df lj efhg u/l lzlf0f ug{; lsG5 . lzlfS ; fyln]cfCgf]
cgshf x]l kf7 zlif\$ / kf7 yk36 ug{; Sgxb\$. k\$]sf/l ; ~rf/ ug{ cfdhfu/0f, lg0f6
lfdtf a9fpg; l; hgfTds ; f]f0 /Vg; ; dnf]j]gfTds ; f]f0 /Vg; ; j:y hljgofkg ug{cfib
hljgfkof]ul ; lk lj sf; ug]o; Psf0sf]p2zo /x\$]5 .

kf7 !

d\vsf]; knf0

3G6L M !

kf7 kl/ro

JolStut ; /; knf0cgtu{ d\vsf]; knf0 lgs}dx[Ej k0f{klf xf]. dvaf6 aff]g]/ vfgf vfg]sfd
xG5 . bftn]vfgf rkfpq]sfd ub\$. vfgf vbf vfg]s/fsf 6j]fxcz bftdf 6fl; G5g\ . bft
/fd/l ; knf gubf{c8\sf=6fl; Psf 6j]fxcz bftdf 6fl; G5g\ . bft /fd/l ; knf gubf{
c8\sf=6fl; Psf vfg\$]/fxcz slxP/ dv uGxfpq]luhfd ; ^a]dof xg] bft bVg] gi6 xg]
; d:ofxcz pTkGg xG5g\ t; y{vfgf vf0; skl5 lbgsf]b0k6s laxfg ah]sf Cnf]f08 ePsf]d-hg
/ a]n]tndfly u/] bft ; knf ugk5{. To:t}ulnof vfg\$]/fxcz vf0; skl5 t?Gt dv sNnf ugk5{.

!= p2zo

- o; kf7sf]cGTodf lj Bfylxcz lgDglnlvt s/fdf ; lfd xg]5g\
- dv ; knf gubf{xc]c; / atfpg .
- dv ; knf ubf{cfj Zos kg]; fdu]xcsf]gfd eGg .
- ; xl tl/sfn]dv ; knf ug{.

d]f]lj 1fg, :j:yo tyf zf/l/s lzlf, lzlfS lgb]zsf, slff %

@= lzlf0f ; fdul
; xl tl/sfn]dV ; knf ub{xu/\$f]kf]6/, d{fsf8{cflb .

#= lzlf0fl; sf0 lj rpf snfk

- lzlf sn]slf df pkl:yt lj Bfyl{x}nf0{/fd] u dV ; knf u/]gu/\$f]/fd] u x{f} \
- k]to\$ lj Bfyl{nf0{cf-cfknh]3/df dV ; knf ubf{k}f] ug] ; fdul{sf]gfd eGg nufpgxf] \
- lj Bfyl{x}nf0{lj leGg ; d\df lj efg u/f0{dV ; knf ubf{/ gubf{xg]knf0bf / a]knf0bf PsPs u/] eGg nufpgxf] \
- lj Bfyl{x}n]atfPsf pQ/x} 7ls of unt eP ; Rrf0 k{6df0lbgxf] \
- blgs xfdln]; xl tl/sfn]dV ; knf gubf{xg]c; /x}sf]; Fl tof/ kfg] / yk sfodf lj Bfyl{x}nf0{/l/s ug] / lj Bfyl{x}sf]To; sfodf cfj Zos eldsf lgj f{x} ugxf] \
- cGtodf sg]Ps hgf lj Bfyl{nf0{slf df ; xl tl/sfn]dV ; knf ug{nuf0{k}z} ugxf] \

\$= dNof^asg

- dV ; knf gubf{s]xG5 <
- ltdl dV ; knf ubf{s}sgsg ; fdul k}f] u5f{x}
- dV ; knf ubf{xg]knf0bf{x}sf]; Fl tof/ kf/ .

%= yk hfgsf/L

dVcGtu{ bft, lhaf] dV cflb ; j}hgzn c^aux} k5G\ bft tyf lhaf] blgs ; knf gubf{ knf{x}n]lhaf]df /x\$: j fb sf]knx} aGb u/f0{:j fb yxf kfgaf6 j l-r t u/fp5 eg]bftdf n]p hdg u0{bft tyf Zj f; uGxpg] bftdf ls/f nllg] bft rf0l6g]u5{. To; h]bft tyf lhaf] DaGwl nllg]/f]af6 aRg dV ; xl tl/sfn]; knf ug{k5{eGg]; Gb}z lbcf}.

kf7 @

g^asf]; krf0

366L M !

kf7 kl/ro

dfgj z/l/sf lj leGg c^aux; dW0]xft / v6&fx; a9l rnf0/xg]c^aux; xg\ /fd/]l xft ; krf gu/l vfgf vfbf lj leGg xflgsf/s hlj f0f' / krf]x] kbfy] klg vf0G5 h; n]ubf{xfdlnf0{k6 bVg] emf8fkvfnf, x]hf, cfp" h:tf ; d:ofx; pTkGg xG5 . To; h] lb; f u/]k15, vfgf vfgcl3, v]h v]h; s]k15 / krf]x] j :tx; 5f]k15 ; fa; kfgl j f v/fgl kfgln]cf]hfsf sfkx; / g^a; d] ; krf xg]u/l ldrllrdl xft wgb5 / ; fdfgotof xktfdf Ps k6s g^a sf6] ; krf ug]k5{.

!= p2]o

o; kf7sf]cG]odf lj Bfyl] lgDglnlvt s'/fdf ; lfd xg]5g\

- g^a ; krf gubf{nflg]/f]ux;sf]gfd atfpg .
- g^a ; krf ug]; fdul] ; a\$ng ug{.
- ; xl tl/sfn]g^a ; krf ug{.

@= lzlf0f ; fdul]

g^a kfn]f]/ g^a sf6]f]df]g; sf]lrq .

#= lzlf0f]; sf0 lj]pfsnfk

- lzlfsn]slfddf pkl:yt ; Dk0f{lj Bfyl]n]g^a 5f]f]/ ; krf u/]gu/]sf]cj n]f\$g ug]x] \
- g^a ; krf gug]lj Bfyl]nf0{k]/t ug{g^a ; krf gubf{xg]c; /x;sf af/]k;6 kfg]x] \
- g^a ; krf / 5f]f]xg]u/l gsf6]f vfgf; u]krf]x] j :tx; klg vfg]xbf lj leGg ; ?]f /f]ux; nflg]u5{eGb}/f]ul JolStx;sf]kf]6/ k]bz; ug]x] \
- lj Bfyl]nf0{lj leGg ; d]xdf lj efhg ug]/ g^a ; krf gubf{xg]yk xflgx;sf af/]df ; 'l ; a\$ng ug{nufpgxf] \To; sfodf cf]Zos ; xof]u klg ug]x] \
- cG]odf lzlfsn]; xl tl/sfn]g^a ; krf ug]/ sf6]g] tl/sf k]bz; u/l b]/fpgxf] \ /lj Bfyl]sf]; f]f0df ; sf/f]ds ; f]sf]lj sf; ug]x] \

\$= dNof^a\$g

- g^a lsg ; krf ug]k5{<
- g^a ; krf gubf{s\$]akrf0bf xG5 <
- g^a ; krf ubf{k6f]u xg]; fdul]sf]; 'l tof/ kf/ .

%= yk hfgsf/l

g^a ; krf gubf{g^asf]sgfsfkrfdf krf]x] j :thufot lj leGg /f]usf ls6f0fx; /xg]u5{. /fd] u xft tyf g^a ; krf gu/l vfgf vfg]afgn]ubf{vfgf; u}tl krf]x] tyf ls6f0fx; z/l/leq k]z ug]xbf /f]u nflg]u5{. To; h]lzlf; f]ln]lj Bfyl]nf0{cf]Gf]g^a 5f]f] /fVgk5{eGg]; Gb]z lbg sf]; ; ug{/fd]xG5 .

d]f]lj 1fg, :j:f:yo tyf zf/l/s lzlf, lzlf; lgb]zsf, slff %

kf7 # skfn / 5fnfsf]; knf0

366L M !

kf7 kl/ro

5fnf / skfn z/l/sf afxl c^aux; xg\ ol c^aun]dVou/l z/l/nf0{; /lff kpfq ug]sfd ub5g\ ol c^aux;sf]plrt ;kn]; /; knf0 gePdf vl6/f cfpq] lrnfpq] rfof kg] hdf kg] ntf] cfpq]h:tf lj leGg ; d:ofx; pTkGg xG5g\ To; n]skfn / 5fnfsf]; dlrt ; knf0 ug]sf nflu lgoldt ;kdf gxfpgkb5 .

!= p2]o

o; kf7sf]cG]odf lj Bfyl; lgDglnlvt sfof ; lfd xg]5g\

- skfn ; xl tl/sfn]; knf ug{.
- 5fnf ; knf ug]sf/0fx; atfpg .
- skfn tyf 5fnf ; knf gubf{xg]aknf0bfx; eGg .

@= lzlf0f ; fdul

skfn knf] / ; knf /fv]JolStsf]lrq, 3fp, vl6/f b]f k/] / ; knf, :j:y JolStsf]lrq, kf]6/ cflb .

#= lzlf0f; sf0 lj npsnfk

- lzlf]sn]slffdf pkl:yt ePsf lj Bfyl;sf]cfGg]; /; knf0df Wofg lbP glbPsf]lg/Llf0f ug] \
- slffdf ; a]Gbf knf] / ; knf lj Bfyl{sf]fsf]cuf]8 /fvL knf] lj Bfyl{z/l/ ; knf /vgsf nflu kl/t ug] \
- skfn ; w}; knf g/vbf xg]aknf0bfsf af/] k]6 kfg] \
- 5fnf ; knf gubf{xg]knf0bf / aknf0bfx; atf0lbgxf] \ yk aknf0bf tyf knf0bfx; atfpg lj Bfyl;nf0{; l/s u/f0{ To; sfof cfj Zos ; xof] ug] \
- knf] / ; knf JolStsf]kf]6/ kbz; ub]knf] afgl Joj xf/af6 ; fylef0, 3/kl/j f/sf ; b:ox; klg cfk]6f 6f9f xg]cfknf0{klg JolStut ;kdf c:j:y /xg]eGg]lgs ;kdf ; xl tl/sfn]skfn tyf 5fnfsf]; /; knf0 ug]tl/sf atf0lbgxf] \ yk tl/sfsf af/] lj Bfyl{g}; fd]xs tyf JolStut ;kdf eGg nufpgxf] \ To; sfof cfj Zos ; xof] ug] \

\$= d\llof^a\\$g

- 5fnf lsg ; knf ugk5{<
- 5fnf tyf skfn ; knf gubf{s\$]a]knf0bf xG5 <
- 5fnf tyf skfn ; knf ubf{kof]u ul/g] ; fdulx;sf] ; fl tof/ kf/ .

%= yk hfgsf/L

skfn tyf 5fnfn]df]g; x;sf] ; f]bo{f sfod u5{. olb skfn knf]f] ePdf hdl tyf rfof kg] / skfn emg]xG5 . o:t}5fnfsf]af]x/L txd] kl; gf u{yln]z/L/df a9l ePsf]kfglnf0{ kl; gfsf ; kaf6 lgisfzg u/L z/L/sf]tfkj ndnf0{lgogof ug]sf]d u5{. km:j ; k xfdl :j :y xG5f}t/ 5fnfdf knf]f] hDg uof]eg]kl; gf lgisfzgd] afwf kg{hfg]xG5 / xfdl c:j :y xG5f}. To:t}5fnf knf]f] lrnfp]g] 5fnfsf]af]x/L tx rfo]l6g] 5fnfdf sTnf hDg] 5fnf ; Svf xg] ; d:ofx; b]yf k5g\

kf7 \$ ofg c^a\sf]; knf0

366L M @

kf7 kl/ro

z/l/sf]; knf0 ug{ij rddf lb; f lk; fa ug{c^a\anf0{klg ; knf ug{k5 . lk; fa ug{c^a\anf0{ofg c^a\ jf hgl{bbp elg65 . z/l/sf c6o aflx/l c^a\ux; e6bf ofg c^a\ sf0n x65g\ / ol c^a\an] z/l/sf]leql knfxf]nf0{aflx/ knfNg]sfd ug{xbfn]ol c^a\ux; nf0{; do ; dodf ; fab kfgln] /fdf] u ; knf ug{k5 . lj z]fu/L dlxnfx; dlxgfj f/L ePsf]j hfd fof]anf0{; knf kfgln]wg] / g/d ; knf sk8fsf]kof8 agf0{kof]u ug{k5 . o:tf]kof8n]knfxf] xgaf6 hf]ufp5 .

!= p27o

- o; kf7sf]c6Todf lj Bfyl; lgDglnlvt sfodf ; lfd xg]5g\
- ofg c^a\sf]kl/ro lbg .
- ofg c^a\ ; knf /fVgkg]sf/Of atfpg .
- ofg c^a\ ; knf gubf{xg]aknf0bfx; e6g .

@= lzlf0f ; fdul

- afns tyf of]g cj :yfdf kj z u/\$f JolStx;sf]lrq, kf]6/ .

#= lzlf0fl; sf0 lj rpfnsfk

- lj Bfyl;nf0{ lzlfsn] ; j kyd lszf]fj :yf eg\$] s] xf] < sg pd] ; d\anf0{ lszf]fj :yf elg65 < egl k7g ug{kf] \
- lszf]fj :yfsf af/]df ; xl pQ/ gcfPdf ; ahf0{k]6 xg]u/L atf0lbgxf] \
- lszf]fj :yfdf dfgl; s tyf ; fdflhs kl/j t6; u} zf/l/s kl/j t6 xg] xbf JolStut ; knf0nufot ofg c^a\sf]; knf0df lj z]f Wofg lbgkg]sf/Ofx; k]6 kfgkf] \
- lszf]fj :yfdf s6fx;df j lo{vng xg] / s6lx;df dlxgfj f/l sf]; ?j ft xg] xbf ofg c^a\sf]; xl tl/sfn] blgs ; knf gubf{l]le6g k\$]sf/Of ofg /f]ux; b]fk/L uef]vf/Of sfodf ; d] c; / kfg]ePsf]n]lj z]f Wofg lbgk5{e6b}blgs ; /; knf0 ug{k]t ug{kf] \

\$= dNof^a\$g

- sg pd] ; d\anf0{lszf]fj :yf elg65 <
- ofg c^a\sf]; knf0 lsg ug{k5{<
- dlxgfj f/L eg\$]s]xf]<

%= yk hfgsf/L

afnaflnsfx; lszf]fj :yfdf kj z ubf{dfgl; s lj sf; ; u}zf/l/s j [4 klg tlj |; kdf xg] u5{. lszf]fj :yfdf lj z]f u/] s6fx;df j lo{tyf z]l]s6 pTkfbg e0{vng xg]u5{. s6lx;df /; ; j nf xg] ; j kg bf]f xg] of]laf6 lrknf]kbfy{axg]xbfn]ofg c^a\ lgoldt ; kdf ; knf0df Wofg lbOPg eg]ofg; Da6wl /f]u nflg]u5{.

kf7 %

Jofofd, cf/fd / lgbf

366l M !

kf7 kl/ro

xfdx;nf0{z/l/ ; Gb/, :j :y / ; kmf /Vg dg nflu' :j fe]j s xf]. JolSt :j :y / ; Gb/ /xgsf nflu
lgoldt Jofofd, cf/fd / lgbf[sf]cfj Zostf kb5 . z/l/ tyf z/l/sf lj leGg c^ax;nf0{; GtInt
9^un] k6s k6s rnfpg] sfof0{Jofofd cyjf v]hsb elgG5 . Jofofdn] xdf] z/l/ tyf
z/l/sf c^ax;nf0{Xi6kl6, dha't / alnof] agfpg d2t ub5 . lgoldt Jofofd ug]afgn]
cfk; df ; xof] ug] ; dxdf ldn] a:g] kfrg z]St /df] kfg]h:tf cg\$}u0fx;sf] lj sf;
ub5 . To; h]df]g; n]pd]cg; f/sf s; /tx; lgoldt ;kdf ug]5{/ To; s}cgkftdf cf/fd kl
ug]kb5 . To:t]pd]cg; f/ %÷^ 366fb]v !) 366f; Dd dfq lgbfpgkb5 .

!= p27o

o; kf7sf]cG]odf lj Bfyl; lgDglnlvt sfof] ; lfd xg]5gM

- Jofofd, cf/fd / lgbf[sf]kl/ro lbg .
- Jofofd, cf/fd / lgbf[sf]dx]j atfpg .
- Jofofd, cf/fd / lgbf]nf0{lgoldt ug}.

@= lzlf0f ; fdul

- lj leGg kf]6/, lraq cflb .

#= lzlf0f; sf0 lj p]fsnfk

- lzlf]sn]; j k]yd cfm]nf0{lj ; Grf]ePsf]clego ug]f] \
- lj ; Grf]ePsf]sf/0fnf0{5nkm u/fpgxf] \
- slffdf pkl:yt lj Bfyl; d]llo] sf]xl s; h]f0{s] s:tf] cj :ydf lj ; Grf]ePsf] < lsg
ePsf] < cflb cgej x; atfpg nufpgxf] \
- lj leGg kf]6/ tyf lraq;sf]; xfotfaf6 z/l/ :j :y /Vg bl]gs ;kdf cf/fd / lgbf[sf]
cfj Zostf kb5 egl atf0lbgxf] \
- ; xl tl/sfn]Jofofd tyf cf/fdsf]dx]j :ki6 u/l lj Bfyl;nf0{kl/t ug]f] \
- Jofofd, cf/fd / lgbf[sf]kl/ro lbb}zf/l/s Jofofd ug]f]z/l/sf c^ax; a9l lj p]fzln
xg] /St; ~rf/, kfrg, Zj f; kZj f; h:tf kl]p]nf0{; xh agfp5 egl atfpgxf] \

d]f]lj 1fg, :j:f:yo tyf zf/l/s lzlf, lzlf] lgb]zsf, slff %

\$= dNof^as\$g

- cf/fd lsg ugk5{<
- zf/l/s Jofofd eg\$[s]xf]<
- lsg lgbf dxlfj k0f{dflg5 <

%= yk hfgsf/L

zf/l/s Jofofd :j:y hlj gsf nflu bljgs ugkglj pfsnfk xf]. Jofofd ubf{Zj f; gnlsf ; fy} d6; knf\$; f] cfGbfl, /Stgnl cflbsf] cfsf/df j [4 xg] u5{. o; sf sf/of lgoldt 2kdf Zjf; kZj f; , /St ; ~rf/, kfrg sfo{; xh tyf ; /n 2kdf xg] u5{. To:t}lgoldt 2kdf pd]cg; f/ sDtldf *-!) 3G6f cf/fdsf] h?/t k5{. cf/fd xfdln] d:t lgbfaf6 kfpq] u5f}. Jofofd, cf/fd, lgbf ; xl ; dodf lng tyf ug{; s]f xfdl lg/f]l aGg ; S5f}.

kf7 ^ ; /llft tyf ; Gtlnt vfgf

366l M @

kf7 kl/ro

z/l/ :j :y /fvgsf nflu xfdln]vfg]vfgf ; knf / ; Gtlnt xgkb5 . c ; Gtlnt / cz4 vfgfn]lj leGg /f]u nfluG] ; Defj gf a9fp5 . ; Gtlnt ef]hgsf nflu z/l/sf]cfj Zostfcg' f/ sfaf]f08, kf]l6g, le6fdg, vlgh kbfy{ lrNnf] / kfglsf]cfj Zostf kb5 . z/l/nf0{rflxg]o ; k\$ f/sf kf]l6s t[Ej x2 kf]t ug\$ f nflu cGg, u\$fu8l tyf bfn, kmknth tyf ; fukft, bW tyf bWsf kl/sf/, df5f, df ; ; cG8f tyf cG6 t/sf/lx2 lgoldt 2kdf ;]g ugkb5 .

!= p27o

o ; kf7sf]cGtodf lj Bfylx2 lgDglnlvt sfo\$ f ; lfd xg]5gW

- ; /llft tyf ; Gtlnt vfgsf]kl/ro lbg .
- ; Gtlnt vfgf tof/ kbf{cfj Zos vfBt[Ej x2 ; a\$ng ug{.
- ; Gtlnt vfgf tof/ kfg{.

@= lzlf0f ; fdul

- ; Gtlnt ef]hgsf]kl/efiff n]vPsf]d\$fsf8{ lj leGg vfB t[Ej x2sf]lrq cflb .

#= lzlf0f ; sf0 lj pfsnfk

- lzlfns]slffdf pkl:yt lj Bfylx2dlwo]s]lnf0{laxfg / a]hsl cfknth]vfPsf vfgfx2sf] gfd eGg nufpgxf] \
- lj Bfylx2n]atfPsf gfd lzlfns]sfnf]f6ldf l6kb]hfgxf] V yk gfd lzlfns]yk ugxf] \
- ; /llft vfgsf]kl/ro atf0lbgxf] V yk hfgsf/l lbg lj Bfylx2 pTk]t u/fpgxf] \
- lj Bfylx2n]atfPsf s/f 7ls, a7ls 56df0{ lj leGg vfBt[Ej x2nf0{kf]l6s t[Ej sf cfwf/df cnucnu ; d\$df lj efhg u/l To ; sfo\$ f lj Bfylx2nf0{kfg ; l/s ugxf] \
- cGtodf cf-cfGg]v]af/ldf pTkfbg xg]vfg\$ /faf6 ; Gtlnt ef]hg tof/ kfg{pTk]t ub] cf-cfGg]s/] faf/ldf nufPsf afnlx2sf]gfd ; a\$ng u/l slffdf 6f'g nufpgxf] V To ; sfo\$ cfj Zos eldsf lgj f\$ ugxf] \
- 3/df ; Gtlnt vfgf tof/ kfg{ ; xof]u ug\$ f nflu clek]t ugxf] \

\$= dNof^a\$g

- ;/lft tyf ;Gtlnt vfgf eg\$[s]xf]<
- ltdl s;/l ;Gtlnt efhg tof/ kf5f{<
- ;Gtlnt vfgf lsg vfgk5{<

%= yk hfgsf/L

dVo kfjfs tEj	o; sf]cefj df xg]c; /xç	kft xg]vfBtEj
sfafxf08ø	bAnfkkgf, sdhf]L, c; Gtfjf	wfg, ds} sfbf] cfn, lk8fn, pmv' cflb .
kfl6g	zf/l/s j [4df cj /f]v, hfç]xç bVg]	df5f, df; ; u\$fu8l cflb .
lrNnf] kbfy{	sdhf]L, ef\$ nflg] bAnfkkgf l ^a 6f nflg] cflb	bW, l3p, t]h cflb .
le6fldg	/f]v kl t/f]v lfdtf sd xg] lj leGg k\$f/sf /f]v nflg] cflb	lj leGg k\$f/sf xl/of ; fu; Ahl, kmkni'h cflb .
vlgh kbfy{	/StcNktf xg] k8\$ffkkgf, ; :t dgl:y t cflb .	df5f, t/sf/lxç, gg, ; dbl vfgf cflb .

kf7 & JolStut ; /; knf0sf]dx[Ej

3G6L M !

kf7 kl/ro

JolStut ; /; knf0cGtu{ 5fnf, skfn, gfs, dv, bft, cfvf / ofg c^aunufot ; Dk0f{z/l/sf] ; knf0 kb5 . JolStut ; knf0sf]sdl ePdf 3fpvl6/f cfpq] rfof kg] enf8fkvfnf, xhf, hsf kg] n'tf]cfpg]h:tf cg\$}f}:j f:Yo ; d:ofx_ l; h{f xG5g\h; n]ubf{JolStsf]:j f:Yo:t/ sdhf] xg] JolStut 0Hhtdf wSsf nflg]/ cfly\$ gf\$;fgl; d] xg ; S5 .

!= p27o

o; kf7sf]cGtodf lj Bfyl{x_ lgDglnlvt s/fdf ; lfd xg]5g\

- ; /; knf0sf]kl/ro lbg .
- ; /; knf0sf]dx[Ej atfpg .
- cfCgf]z/l/sf]blgs ; /; knf0 ug{.

@= lzlf0f ; fdul

- 3/ tyf z/l/sf]; /; knf0 ub{xu/\$f]:j y JolStsf] lrq, ; /; knf0sf]dx[Ej n]vPsf]sf8{ cflb .

= lzlf0f; sf0 lj npsnfk

- lzlfsn]slffdf pkl:yt lj Bfyl{x_dll0]; a}Gbf ; knf / knf{x}f] lj Bfyl{hf0{slffsf]fsf] cufl8 n]hfgxf] \.
- z/l/ tyf cfknh]nufpg]sk8fx_ knf{x}f] xbf xg]aknf0bfx_ egg nuf0{:ki6 kfg{x}f] \
- xfdln]blgs _kdf ug[kg]z/l/s ; /; knf0af/]; xl tl/sfn]ug{kl/t ug{x}f] \
- ; knf lj Bfyl{hf0{cfCgf]z/l/ ; knf /vbf xg]knf0bfaf/]afglsf]cge]j ; gfpq nufpgxf] \
- cGtodf z/l/ ; knf / knf{x}f] xbf xg]xflg / knf0bfsf af/dlf ; dxut tyf JolStut _kdf 5nkmn u/fpgxf] \To; sfodf lzlfsn]cfj Zos ; xof]u ug{x}f] \

\$= dNof^a\$g

- z/l/ ; knf s; /l ul/G5 <
- z/l/ ; knf /vbf xg]dx[Ej x_ eg .
- ltdl z/l/ lsg ; knf /v5f]<

%= yk hfgsf/l

lj Bfyl{x_nf0{cfCgf]lgu/fglf z/l/sf c^a\ux_ ; knf ug{nufpg]/ z/l/ ; knf gxbf nflg] /flx_ sf af/dlf atf0{lj Bfyl{x_sf]; f]f0df ; sf/tds ; f]sf]lj sf; u/fpgxf] \

d]f]lj 1fg, :j f:Yo tyf z/l/s lzlf, lzlf lgb]zsf, slff %

kf7 *

dlxgfj f/L

cgdfigt 3G6l M @

kf7 kl/ro

xfdf]dfgj j [4 / lj sf; sf]j rddf lzz; afns, lszf]-lszf]l, j o:s xb}j # xG5f}. o:tf]lj leGg r/0fdf xfdlx;df lj leGg zf/ll/s / dfgl; s kl/j tGx; e0/xG5g\ . of}gfj :yfsf] r/0fdf sDlx;df zf/ll/s kl/j tG ; u; u}dlxgfj f/L klG xG5 . of}kfs[ts klj rpf ePsf]xgfn]sDlx;n] 8/ / nfh gdfgl cfGgf cdf / lbbx;af6 cfj Zos ; /; Nnfx lngkb5 . o; cj :yfdf of}ldf kof8x; kpf]u ug{/ ; /; knf0df lj zif Wofg kYofpgkb5 / kf]j; nf vfgs'/fx; kZ:t vfg'kb5 .

!= p2]o

o; kf7sf]cGtodf lj Bfylx; lgDglnlvt s'/fdf ; lfd xg]5g\ll

- dlxgfj f/lsf]kl/ro lbg .
- dlxgfj f/L xbf Wofg lbgkg]s'/fx; atfpg .
- dlxgfj f/L xbf xg]nlf0fx; atfpg .

@= lzlf0f ; fdulj

- of}g cj :yfsf lszf] tyf lszf]lsf]lrq, dlxgfj f/L xbf bYfkg]nlf0fx; n]vPsf]rf8{ kf]6/ cflb .

#= lzlf0fl; sf0 lj rpfnsfk

- lzlfns] ; j kyd pkl:yt lj Bfylx; nf0{lszf]fj :yfsf]1fg cj ut u/fpg cf-cfGgf]pd] atfpg nufpgxf] \ To; kl5 pd]ut ; kdf lj Bfylx; sf] ; dX lj efhg ugxf] \
- lzlfns]lszf] tyf lszf]lsf] kf]6/ bYfkb}lszf]fj :yfsf]kl/ro lbgxf] \
- lszf]fj :yfdf sDlx;df bYfkg]zf/ll/s kl/j tGdf dlxgfj f/L ; ? xg]/ of}kfs[ts klj rpf xf]egl atf0lbgxf] \
- dlxgfj f/L xbf lj zif u/] of}g c^a\sf] ; knf0df a9l Wofg lbg'sf ; fy}kf]f0foSt vfgf vfgk5{egl ; sf/ftds ; GbZ lbgxf] \

\$= dNof^a\$g

lgDglnlvt kZgsf cfwf/df dNof^a\$g ugxf] \ll

- dlxgfj f/L eg\$]s]xf]<

- dlxgfj f/l ePsf]j j hf xg]nlf0fx₂ eg .
- z/l/ ; krf s; /l ul/65 <
- z/l/ ; krf /fVbf xg]dxLj x₂ eg .
- ltdl z/l/ lsg ; krf /fV5f}<

%= yk hfgsf/l

dlxnf₂ lszf]fj :yfdf kj z u/0lv ue(vf/0f geP; Dd x/\$ dlxgf of0laf6 /St; fj xg] klj pofnf0{/h;j nf elg65 . of]; fdf0otof k]o\$ @*÷@* lbgdf xg]u5{. dl:tisdf /x\$] xf0kfynd; (Hypothalamus) n] ufgf8f6kms l/lnh^a xdf0 pTkfbgkZrft\to; sf] kfej n] lk606/l u(y]lsf] cufl8sf] efun) (FSH e- Follicle stimulating Hermone/Luteinizing Hermone) lgsfnl To; sf] kfej n] c08fzodf /x\$ krf]nsnx₂nf0{kfej kfgI/ c08nf0{kl/kSj kfgI u5{. lj Bfyl₂nf0{cf0gf]lgu/fgl df z/l/sf c^aux₂ ; krf ug{nufpg] z/l/ ; krf gxbf nllg] /f]ux₂sf af/]atf0{lj Bfyl₂sf]; f]f0df ; sf/flds ; f]sf]lj sf; u/fpgxf] \

Psf0 b0f

j ftfj /Oflo ; knf0

kf7æf/ M !)

Psf0 kl/ro

xdf]j l/kl/ /x\$] ; hlj tyf lghlj j :txçsf] ; øSt ç knf0{j ftfj /Of elgG5 . j ftfj /Of kþlft ePdf lj leGg k\$]sf /f]uxçsf]k\$]k a9ç] ; ?j f /f]usf] dxdf/L knç] xbf cfçgf] 3/ ; dbfo, pBf]wGbf cflb 7fpäf6 lg:s\$]f hlj s / chlj s knç]nf0{plrt 7fpäf Joj :yfkç ug{k]l/t ug] o ; Psf0sf]dVo p2]o /x\$]5 . of]Psf0cçtuç]sf]kf7nf0(!) kf7æf/df lj efhg u/L lzlf0f ug{ ; lsG5 . lzlf s ; fyln]cfçgf]cgshf x]l lzlf0f ug{/ yk36 ug{ ; Sgxç\$. x/\$ kf7sf]lzlf0f ; u} dNof^asçsf]cfj Zostf kb\$.

hlj gfkof]l ; Lk

kç]j sf/l ; ~rf/ ; c]Tdhfu/Of ; cgelt, l ; hç]Tds ; f]f0 /fVg' ; d:of ; dfwg ug{cflb hlj gfkof]l ; lksf]lj sf ; ug]o ; Psf0sf]p2]o /x\$]5 .

kf7 !

j ftfj /Of

3G6L M \$

kf7 kl/ro

j ftfj /Of eGgn]k]s[ts / dfgj lgldç ; hlj / lghlj ; a}j :txç alenG5 . k\$]t kþQ xl/ofnl / :jR5 j ftfj /Of dflg ; sf nflu ge0{gxç]clt dx[Ej k0f{k]f x]eg]o:tf sltko dfgj lgldç ; d:ofç, h:t}M htftt} knç] knç] knfl:6ssf] c]olws kþ]l, j g lj gfz / c]ojl:yt ; x/ls/ofn]j ftfj /Ofnf0{lj gfz ub\$. o ; ç]f0{j ftfj /Of kþ]f0f elgG5 . j ftfj /Ofnf0{;j R5 /fVgsf nflu knfl:6ssf]kþ]l Joj l:yt ug] knç]xç hyfef]l gknç] knç]sf]plrt Joj :yfkç ug] / vfnl 7fpçdf afç]a?j fxç nuf0{j ftfj /Of ; Gthg sfod /fVg ç]j Zos xG5 .

!= p2]o

o ; kf7sf]cçTodf lj Bfylç lgDglnlvt sfodf ; lfd xç]5g\

- j ftfj /Ofsf]kl/ro lbg .
- j ftfj /Oflo kþ]f0f sd ug]tl/sfxç atfpg .
- j ftfj /Oflo c ; /af6 kg]kç]xçsf] ; çl ; ^asng ug{.

@= lzlf0f ; fdulj

- jftfj /0f; Da6wl 1fg lbg]lj leGg lraq, kf]6/ cflb .

#= lzlf0fl; sf0 lj pfsnfk

- lzlfnsn] ; j klyd cfGgf] lj Bfno j l/kl/ /x\$]f lj leGg ; hlj tyf lghl] j :tx]sf] gfd lj Bfyl]nf0{eGg nufpgxf] \
- lj Bfyl]nf0]atfPsf gfdx]sf] ; l tof/ kfg{nuf0{To; sfodf lzlfnsn]klg yk gfd atf0lbgxf] \ To; kl5 jftfj /0fsf]kl/ro lbgxf] \
- jftfj /0f kblf0f xg]tl/sfx] lzlfnsn]k]6 kfgxf] \yk ; emfj x]sf af/df lj Bfyl]nf0{ ; l/s ugxf] \
- cGfodf lj leGg kf]6/ tyf rf6]sf] ; xfotf lnb]jftfj /0f kmxf] ePdf To; af6 dflg; x]nf0{ kfg]v/fa l:yltx] atf0lbgxf] \ . yk c; /x]sf af/df ; dxut]kdf 5nkm ug{ nufpgxf] \ / lj Bfyl]nf0]af6 cfPsf ; emfj x]nf0{ sfnf]kf6ldf 6f:g nufpgxf] \ . To; sfodf lzlfnsn]cfj Zos eldsf lgj f] ugxf] \

\$= dNof^asg

- jftfj /0f eg\$]s]xf]<
- jftfj /0f s; /l kblift xG5 <
- jftfj /0f kblift ePdf s]xG5 <

%= yk hfgsf/L

lj Zj df jftfj /0flo kblf0f hl6n ; d:ofs]]kdf byf k/\$]5 . lj zlf u/] lj sl; t /fi6]sf] thgdf clj sl; t /fi6] a9l o; sf]l; sf/ ag\$] 5g\ c]ojl:yt ; x/ls/0f, a; f]af; lfd] g}pBflwGbf]x] vfl]g]kl/kf6L, 9n lgsf; sf]/fd]l]Jo] :yfsf]cefj cflb h:tf sfo] o; sf k]v sf/s t]j xg\ . jftfj /0f kblift ePdf cf]hg tx kfting u0{jfod08ndf Kjfn kg{ hfg5 . ; b]af6 lg:sg]k/f] hgl ls/0fsf sf/0f ; Dk0f{k]0fl hfltnf0{o; sf]k]fj a9l kg{ hfg5 .

⌈kf7 @ j ftfj /Oflo ; /; knf0sf]dx[Ej

3G6L M @

kf7 kl/ro

xfdx⌋ :j:y /xgsf nflu xfd]j /k/sf]j ftfj /Of ; knf0df Wofg kYofpgkb5 . j ftfj /Of g/fdf]eof] eg]j ftfj /Ofdf bluW knhG5 . lj leGg /f]usf ls6ofx⌋ knhG5g\h; n]df]g; sf]:j f:Yonf0{g/fdf] c; / kfb5 . j ftfj /Of hlt :j R5 / ; knf xG5, xfd] :j f:Yo klg Tolt g} /fdf] xG5 . To; h] j ftfj /Of ; knf / :j R5 /fVg' xfdl ; a\$]st{o xf].

!= p2]o

o; kf7sf]cGtodf lj Bfyl⌋ lgDglnlvt sfodf ; lfd xg]5g\W

- j ftfj /Oflo ; /; knf0sf]dx[Ej atfpg .
- j ftfj /Oflo ; knf0df cfCgf]eldsf lgj f⌋ ug{.
- j ftfj /Oflo ; knf0df kpf]u xg]; fdu]x⌋sf]; hL tof/ kfg{.

@= lzlf0f ; fdu]

- knf⌋f] / ; knf, :j:y j ftfj /Of ePsf]lraq, kf}6/ cflb .

#= lzlf0f]; sf0 lj hpsnfk

- lzlfns]slffdf pkl:yt lj Bfyl⌋d]Wo]sg}Ps hgf lj Bfylhf0{cfknhf0{la; Grf]ePsf] clego ug{nufpgxf] \
- lj Bfylhf0{df]g; nf0{/f]u nflu]g / nflu]g ; Sg]sf/Ofx⌋sf]; hL tof/ kfl/lbgxf] \To; sfodf lj Bfyl⌋nf0{; xeful u/fpgxf] \
- lj Bfno glhs /x\$]knf⌋f] / ; knf ; dbfosf]pbfx/Of lbb}knf⌋f] j ftfj /Ofsf sf/Of kfg] c; /x⌋ agf]pb}j ftfj /Oflo ; knf0df lj Bfyl⌋n]v]lg ; Sg]el'dsfx⌋ k}6 kfg⌋f] \
- cGtodf :j:y tyf ; knf j ftfj /Ofdf hij g lgj f⌋ ugk5{eGg]; Gb}z lbgxf] \

\$= dNof^asg

- j ftfj /Oflo ; knf0sf]dx[Ej eg .
- j ftfj /Of knf⌋f] eP s]xG5 <
- ltdf]3/ j l/kl/sf]j ftfj /Of s:tf]5 <

%= yk hfgsf/L

lzlfns]lj Bfyl⌋nf0{cfCgf]3/ tyf ; dbfosf]j ftfj /Of kplift xg]sfo⌋f] /f\$g hgr]gfdhs sfo⌋f]df a9l ; lj h el'dsf lgj f⌋ ug{k}l/t ug]vfgsf lj hpsnfkdf ; xeful u/fpgxf] \ :yfglo txdf /x\$] ; ~rf/sf dfWodx⌋, Toxf"af]ng]eifff cflbsf]kpf]udf hf} lbgk5{.

kf7 #

knfxf] j :t'sf]Jo] :yfk]g

3G6L M \$

kf7 kl/ro

3/, k; n, pBf]wGbf / lj Bfnoaf6 sfd gnflg]j :tx; lg:sg'=knflnghf0{knfxf] j :t' elgG5 .
dVou/l knfxf] j :tx; slxg]/ gslxg]u/l @ k\$]/sf xG5g\ slxg]knfxf]x;df sfuhsf 6j n,
la?j f, emf/kft, d/\$f hg]j /x;, knf6\$] nufx;, af]fx; 0Toflb kb5g\eg]gslxg]knfxf]cGtu\$,
Knfl:6s, l; ; f, wft'sf ; fdulx; kb5g\ o; k\$]/sf knfxf] j :tx;nf0{Jo] :yfk]g ug]tlgcf6f
pkfox; 5g\ h:t}M knfxf] sd pTkfbg ug] knfxf]nf0{lj leGg tl/sfaf6 kbM kpf] ug] / knfxf]
aGg]; fdulx; w}]k6s kpf] ug].

!= p2]o

o; kf7sf]cG]odf lj Bf]lx; lgDglnlvt sfo]f ; lfd xg]5gM

- knfxf] j :t'sf]kl/ro lbg .
- knfxf] j :t'sf]j ul\$/Of ug{.
- knfxf] j :t'sf]Jo] :yfk]g ug]tl/sf atfpg .

@= lzlf0f ; fdul

- lj leGg knfxf] j :t'sf ; f]x;, slxg]/ gslxg]knfxf]x;, b]f0Psf]rf6{ kf]6/ cflb .

#= lzlf0f]; sf0 lj n]pfsnfk

- lzlf]sn]slf]df pkl:yt lj Bf]lx;nf0{knfxf] j :t'sf]cj wf/Of af]w ug{cf-cf]Gf]3/af6
s]:tf sfd gnflg]j :tx; lg:sG5g\gfd eGg nufpgxf] \ lj Bf]lx;af6 cfPsf]gfdnf0{
sfnf]k]6ldf l6kb}hfgxf] \
- lj Bf]lx;n]atfPsf gfdx;d]l]o]; ; f, Knfl:6s, wft', sf7sf 6j n] gslxg]knfxf] xg\eg]
t/sf/l]sf af]n, k/fn, sfuh cflb slxg]knfxf] xg\egl atf0lbgxf] \
- knfxf] j :tx;nf0{hxf"kof]Toxl"knfNbf j ftj /Of bul]wt agf0{xfdlnf0{/f] n]flg]u5{.
To; n]tl knfxf]x;sf]; xl tl/sfn]slxg]/ gslxg]566f0{slxg]knfxf]nf0{vf8ndf hDdf
ug]5{egl atf0lbgxf] \

d]f]lj 1fg, :j:f:Yo tyf zf//s lzlf, lzlf] lgb]zsf, slf %

- cGtodf cfCgf]; dbfo tyf lj Bfno j /k/sf] knfxf] ; a\$ng ug{lj Bfylk;nf0{pTkI/t u/fpgxf] \

\$= dNof^a\$g

- ltdf]3/af6 lg:sg]kfrcfbf slxg]j :tx;sf]gfd eg .
- gslxg]knfxf] eg\$[s]xf]<
- knfxf] j :thf0{s; /L la; hG ug{; lsg5 <

%= yk hfgsf/L

lzlfsn] lj Bfylk;nf0{sDkf]6 dn agfpg] tl/sf atf0lbgxf] \. To; sf nflu P/flj s / PgP/flj s tl/sf pNny ug].

- P/flj s tl/sfdf cfj Zostfcg; f/sf]Pp6f vf8n vGg]/ To; df blgs knfxf] hDdf ub{ hfg]/ j hfj hfdf knfxf]nf0{kN6f0{tndfly dn tof/ kfl/G5 .
- PgP/flj s tl/sfdf vf8nel/ Psk6s knfxf] hDdf u/l dflyaf6 df6fh]5flkG5 h; n]ubf{ xfj fsf]kj z xg gkf0{knfxf] dn ag5 .

Psf0 tlG

kfjfof tyf vfgf

kf7def/ M !)

Psf0 kl/ro

z/l/nf0{:j:y / tGb?:t /Vg kfjfofoSt vfgfnf0{ldnfP/ lgoldt 2kdf vfg]lj pofnf0{; Gtlnt
 efhg elgG5 . xfdln]; lhn}u kft ug{; lsg]rfdn, ds}sf] ux," u8fu8L, ; fukft, bW, l3p,
 kmknh, df5fdf; ; / To; nf0{7ls dfqdf ldnfP/ lgoldt vfg]u4of}eg]xfdl :j:y b]vg ; S5f}.
 cGoyf sfaf088, kf]6g, le6fdg tyf vlgh tEj sf]cefj n]xfdl skf]ift xG5f}/ c:j:y aGg
 kU5f}. o; Psf0cGtu4 sfaf088, kf]6g, vlgh, lrNnf]kbfy{ le6fdg cflb tEj x2sf]; Gthg
 ldnf0{vfgkgI; Gbe{/ skf]fofaf6 nfuG]/fu x2af6 lj Bfylx2nf0{; r] u/fpg]p27o /flvPsf]
 5 .

kf7 !

kfjfof

3G6L M %

kf7 kl/ro

kfjfofnf0{xfdl c^au]ldf Nutrition eG5f}. z/l/nf0{:j:y / ; an agf0/vgsf nflu kfjfof tEj oSt
 vfgsf]h?/t k5{. xfdln]vfg]vfg\$/fx2af6 kfjfstEj kft xG5 . vfg\$/fdf kf0g]kfjfs tEj x2
 ldnfP/ vfof}eg]dfq xfd]efhg ; Gtlnt xG5 . o; kf7df kf]6s tEj x2sf af/df hfgsf/l
 u/f0Psf]5 .

!= p27o

o; kf7sf]cGtdf lj Bfylx2 lgDglnlvt sfodf ; lfd xg]5gM

- ; Gtlnt efhg]kl/ro lbg .
- kf]6s tEj kf0g]vfgfx2sf]; Fl tof/ ug{.
- ; Gtlnt efhg tof/ ubf{Wofg k4ofpgkgI/s/fx2 pNn] ug{.

@= lzlf0f ; fdul

- ; Gtlnt vfgsf]lrq, kf]6s tEj x2sf]; Fl, kmfgh af8{ sf8af8{ l; of]vuf] sk8fsf]
 6j if cflb .

d7f]lj 1fg, :j:Yo tyf zf/l/s lzlf, lzlf s lgb]zsf, slff %

#= lzlf0fl; sf0 lj rpsnfk

- lj Bfylx₂nf0{cfh laxfg s; n]s\$]vfgf vfof}egl ; fW] %÷% hgfsf]; dXd f ; Fl tof/ kfg{nufpgxf} \
- pglx₂n]tof/ kf/\$f]vfgfsf]; Fl sfafx08, kfl6g, lRnNf]kbfy{/ vlgh kbfydWo]sdf kb5 efg nufpgxf} \
- pglx₂n]vfPsf]vfgf ; Gtlnt effhgleq k%of]ls k/g 5nkm ug{nufpgxf} \
- ; Gtlnt effhgsf]kl/ro lbb}kflf0f t[ej sf]dx[ej atf0lbgxf} \
- ; Gtlnt effhg Aofu tof/ ug{; a}lj Bfylx₂nf0{cf-cfCgf]3/df ePsf vfg xg]j :tx₂ PsPs dfqdf Nofpg nufpgxf} \
- tl vfg\$]/fn0{j ul\$/of u/L sf8afBdf ; Gtlnt effhg Aofu agfpgxf} V ; fgf] fgf]yhl agf0{To; df gfd nyl leQdf 6f:gxf} \
- ; Gtlnt effhg tof/ kbf{Wofg lbgkg]s/fx₂ 5nkm ub{o; sf]dx[ej atf0lbgxf} \

\$= dNof^a\$g

- ; Gtlnt effhgaf/]atfpm.
- kfl6s t[ej kf0g]vfgfx₂sf]; Fl tof/ u/ .

kf7 @

skfjfof

3G6L M %

kf7 kl/ro

vfgdf z/L/nf0{cfj Zos kg le6ldg tyf vlgh tEj x2 sf]cejf n]b]v/kg]zf/ll/s bj htfsf]cj :yfnf0{ skfjfof elgG5 . pd]cg; f/ prf0 / tft gxx' skfjfofsf]sf/Of dflgG5 . vfgdf sfaf]f08, kf]bg, lrNnf] kbfy{/ le6ldg tyf vlgh kbfy{ldnfP/ vfgkb5 tadfq xfdl skfjfofaf6 aRg ; lsg5 .

o; kf7df /tGwf] ; Sgfz, /StcNktf h:tf skfjfofaf6 xg]/f]ux2 sf]hfgsf/L u/fP/ o; af6 aRg] pkfox2 sf]hfgsf/L u/fOPsf]5 . o; df 566dfOPsf]kf7def/nf0{tn pNny ul/Psf lj pofsnfksf clt/St yk cEof; u/f0{lzlfof u/fpgkg]5 .

!= p27o

o; kf7sf]cGtdf lj Bfylx2 lgDglnlvt sfo{ug{; lfd xg]5g\ll

- skfjfofsf]kl/ro lbg .
- skfjfofaf6 xg]/f]ux2 sf] ; Fl tof/ kfg{.
- skfjfofaf6 aRg]pkfox2 ckfpg .
- vfgdf kf]6s tEj hf]fpg]tl/sf atfpg .

@= lzlfof ; fdull

- kf]fofoSt vfg\$]/fsf]lRq, /tGwf] ; Sgf; / /StcNktf ePsf dflg; sf]lRq, skfjfofaf6 aRg]pkfox2 sf] ; Fl .

#= lzlfof; sf0 lj pofsnfk

- s_ lj Bfylx2 nf0{Pp6f skfjfof ePsf]dflg; sf]lRq b]vfpb}lRqsf]lj Znifof u/L skfjfofsf] kl/roaf/]5nkm u/fpgxf] \
- v_ le6ldg tyf vlgh kbfy{kf0g]vfg\$]/fx2 sf]lRq b]vfp loglx2 sf]lgoldt pkof]un] skfjfofaf6 aRg ; lsg]s/f atf0lbgxf] \
- u_ /tGwf] ; Sgf; / /StcNktfsf]kl/ro lbb}tdlx2 sf]ufp3/ j f 5/l5d\$df o:tf dflg; x2 5g\5 5gg\egl kZg ; f]l ePdf pglxf"e6g hfg]sfo]ld agfpgxf] \
- 3_ ; dfhdf ePsf To:tf /f]ux2 nf0{e6l pgsf lj z]ftf / ; d:ofx2 pNny u/L kl]tj Dg k] ug{lj Bfylx2 nf0{kl/of]hgf sfo{lbgxf] \
- a_ skfjfofaf6 aRg ; lsg]pkfox2 eGg nuf0{kf6ldf l6kb}hfgxf] \ / afSl cfkth]ykl vfg\$]/fdf kf]6s tEj x2 hf]fpg]tl/sfsf af/]f 5nkm u/fpgxf] \

\$= dNof^asg

- s_ skfjfof s]hf0{elgG5 <
- v_ skfjfofaf6 xg]/f]ux2 s\$]xg\<
- u_ skfjfofaf6 aRg s:tf:s:tf vfg\$]/fx2 s; /l vfgk5{n]v} b]vfpm .

d]f]lj 1fg, :j:Yo tyf zf/ll/s lzlff, lzlfs lgb]zsf, slff %

Psf0 rf/

/fjux;

kf7def/ M !@

Psf0 kl/ro

/fj eGgn] z/l/df c; lhnf] xg' g}lj ; Grf] xg' eGg] alen65 . csf[zAbdf eGbf ; jf:Yosf] 7ls
 lj k/l/ /fj xf]. /fjux; dVo ; g[/ g; g[u/l @ k\$/sf xG5g\ lj leGg hlj f0fx; tyf lj iff0fx; af/f
 Ps JolStaf6 csf[JolStdf ; g[/fjnf0{ ; ?j f /fj elgG5 . o; cGtu\$ Prcf0el=P8\, bfb/f, xhf,
 7pnf, nx/]vf\$], lfo/fj kb5g\veg]Ps JolStaf6 csf[JolStdf ; g{g; Sg]/fjnf0{g; g[/fj elgG5 ,
 h:tM pRr /Strfk, dwdx, cDnlkQ, bd, unuf8 cfb /fjux; lj leGg sf/0fn]nfU5g\ o; df blift
 jftfj /0f, JolStut ; /; krf0sf]sdl, skfj0f, lgoldt Jofofdsf]cefj cfb sf/0fn]/fjux; nfU5g\
 To; h]/fjaf6 aRgsf nflu ; krf / ; GtInt efhg ;]g ug[j ftfj /0f blift xg glbg] JolStut /
 ; fdbfos ; krf0df Wofg lbg]/ lgoldt Jofofdx; ugk5{.

kf7 !

; ?j f /fjux;

cgdfigt 3G6L M %

kl/ro

:j :y z/l/ hlj gsf]cfj Zostf xf]. lg/fj l z/l/n]dfq hlj gnf0{ ; vl tNofp5 . /fj nfUof]eg]xhdl
 zf/l/s tyf dfgl; s ; kaf6 sdhf] xG5f}. g; g[/fjueGbf ; ?j f /fjnf0{a9L 3fts dflgG5 . lsgls
 o; n] dxfdf/l Nofpg] ; Defj gf /xG5 . o; kf7cGtu\$ lfo/fj, 7pnf, nx/]vf\$], bfb/f / xhf]sf]
 kf7def]hg agf0{lzlfof ugk5{xG5 .

!= p2]o

o; kf7sf]cGtdf lj Bfylx; lgDglnlvt sfo\$; lfd xg]5g\

- ; ?j f /fj]sf]kl/ro lbg .
- lfo/fj, 7pnf, nx/]vf\$], bfb/f / xhf]h:tf /fjux;sf sf/0f / nlf0f atfpg .
- ; ?j f /fjux;af6 aRg]pkfox; pNn] ug{.

@= lzlfof ; fdul

- /fj]sf]lrq, ; g[/ g; g[/fj]sf]kl/rofTds ; fl .
- lj leGg /fj]sf nlf0f / aRg]pkfosf]tflnsf .

60

d/f]j 1fg, :jf:Yo tyf zf/l/s lzlff, lzlfs lgb]zsf, slff %

#= lzlf0fl; sf0 lj pfsnfk

- lj Bfyl{xnf0{slxn\$fxl"la/fdl ePsf 5f}ls 5ðf}egl ; flv/ s\$]/fl nfu\$fl]lyof]egl kf6ldf l6kb}hfgxf] \
- cfkm'la/fdl xbf ; u; u}c klg la/fdl lyP ls lyPgg\egl ; ?j f /flsf af/ðf 5nkmn ugxf] \
- lfo/fl, 7pnf, nx/]vf\$sl, bfb/f / xhf nfu\$fl]/flsf] lrcq b]fvpb}ol /fl nfluqsf sf/of atfpgxf] \
- ol dflp plNnlvt /flsf nlf0f / aRg] tl/sfsf] tlnsf k|tt u/l ltxg\sf af/ðf 5nkmn u/fpgxf] \
- lj Bfyl{xnf0{lfo/fl / nx/]vf\$sl nfu\$fl]/flsf] clego ug]j ftj /of tof/ ugxf] V clegodf k|tt ePsf lj ifoj :txg\sf]l6kfð u/l ; dlff ugxf] \
- lj Bfyl{xnf0{ ; ?j f /flaf6 aRg ; lsg]pkfoxg\sf ; DaGwdf l6kfð ug{nuf0{slffdf k|tt ug{nufpgxf] \

\$= dNof^a\$g

- ; ?j f /fl eg\$fl]s]xf]<
- lfo/flsf]nlf0f atf0{lj Bfyl{xnf0{sf] ; xeflutfsf]cj nff\$g ug[.

kf7 @

Prco0eL / P8\

3G6L M #

!= kf7 kl/ro

lj Zj df Prco0eL / P8\ rgf]lsf 2 kdf cufl8 cfPsf]5 . lbgkl|tlbg ; a]ndt / /f]l]sf] ; a]vof a9\}u0/x\$]f]5 . o; sf]sf/0faf6 lbgx"dfg; sf]d[o'xg]u/\$]f]5 . o; kf7df lj Zj df 8/nflubf]cj :yfdf /x\$]f]Prco0eL / P8\sf]kl/ro lb0Psf]5 . of]s; /l Ps JolStaf6 csf] JolStdf ; 5{/ s\$]ubf{; b} eGg]hfgsf/l lbg vfl]hPsf]5 . ; fy}P8\ /f]u nfu\$]f JolStkl|t ; sf/f]ds bl]6sf]f /fVg p]k|/t ug{vfl]hPsf]5 .

@= p2]o

o; kf7sf]cGtdf lj Bfylx2 lgDglnlvt s/fx2 ug{; lfd xg]5gM

- Prco0eL / P8\sf]kl/ro lbg .
- Prco0eL Ps JolStaf6 csf]JolStdf ; g]tl/sf atfpg .
- /f]u nfu\$]f]JolStnf0{; xof]u ug{.

#= lzlf0f ; fdul

Prco0eL / P8\; DaGwl kf]6/ -s]ubf{; 5{/ s]ubf{; b} eGg], P8\ /f]l]sf]tl:a/, Prco0eL / P8\sf]lrxg cflb .

\$= lzlf0f]; sf0 lj n]fsnfk

- Prco0eL / P8\sf]lrxg b]fpgxf] V lj Bfylx2nf0{lrGg nufpgxf] \
- lj Bfylx2nf0{Prco0eL / P8\af/df s]l ; g\$]f 5f}< kZg ugxf] V ; g\$]f eP jf yxf kfPsf eP pglx2n]; g\$]f jf yxf kfPsf s/fx2 k|tt ug{nufpgxf] \
- Prco0eLsf]lj :tfl/t 2k atf0lbgxf] \ o; sf]kl/ro / Prco0eL ; a]ndt tyf P8\ nflu\$]f]cj :yfsf]hfgsf/l lbgxf] \ Prco0eL ; a]ndof eP=gePsf]/ut k/lif0faf6 dfq yxf kf0g]s/f atf0lbgxf] \
- a]ds sf]la:tfl/t 2k atf0lbgxf] \ o; sf]cy{klg atf0lbgxf] \
- P8\ nfu\$]f] la/fdlsf] tl:a/ b]fpgxf] \ . P8\ nfu\$]f] cj :yfdf s]xG5 < 5nkm u/fpgxf] V cGtdf jf:t]j stf atf0lbgxf] \
- Prco0eL Ps JolStaf6 csf]JolStdf s; /l ; 5{eGg]kf]6/ k}zG ugxf] V s; /l ; 5{ lj Bfyl]f0{JofVof ug{nufpgxf] \}j Prco0eL Ps JolStaf6 csf]JolStdf s; /l ; 5{

JofVof ul/lbgxf] \ lj Bfylx;nf0{Prco0el ; a)Mdt tyf P8\ nfu\$]JolSt; u s\$]ubf{ ; 5{eGg]hfgsf/l lbg kDkn0 agfpg nufpgxf] V slffsf]fdf 6f:g nufpgxf] \

- Prco0el ; a)Mdt tyf P8\ nfu\$]JolSt; u s\$]ubf{; b0 eGg]kf]6/ k0z0 ugxf] V s\$]ubf{/f]u g; g{/x\$ < lj Bfylhf0{JofVof ug{nufpgxf] \}f Prco0el / P8\ s\$]ubf{ Ps JolStaf6 csf]JolStdf ; b0 eGg]JofVof ul/lbgxf] \ lj Bfylx;nf0{Prco0el ; a)Mdt tyf P8\ nfu\$]JolSt; u s\$]ubf{; b0 eGg]hfgsf/l lbg kDkn0 agfpg nufpgxf] V slffsf]fdf 6f:g nufpgxf] \.
- Prco0el ; a)Mdt tyf P8\ nfu\$] JolSt; u s\$]ubf{; b0 eGg]lrq agfpg nufpgxf] \ / slffsf]fdf 6f:g nufpgxf] \.
- Prco0el ; a)Mdt tyf P8\ nfu\$]JolStklt s:tf]Joj xf/ ug{k0st x65 < To:tf] JolStnf0{s; /l ; xof]u ug{; ls65 < 5nkm ug{nufpgxf] \. lgrf0df /f]ulklt ; sf/ftds ; b0fj b]fpgkg[atf0lbgxf] \

%= dNof^a\$g

- kf70k:tssf]kh g+!!@ sf]cEof; ! / @ ug{nufpgxf] \

^= yk ; emfj

Prco0el tyf P8\; Da6wl sfo]rd xg] lbgf af/0f atf0lbgxf] \. Prco0el tyf P8\ /f]u; Da6wl :j f:Yo; Da6wl sfd ug]; ^a\$; :yfaf6 k\$flzt ePsf kf]6/ tyf kDkn0x; ; ^a\$ng ugxf] V slffdf k0z0 ugxf] \. kqklsdf k\$z0 ePsf Prco0el ; a)Mdt tyf P8\ /f]u; u ; Da6wt 36gxf; ; ^a\$ng u/l To; sf af/0f 5nkm u/fpgxf] \.

; 0St /fi6x^a\$n]x/\$ jif{18; 0a/ ! tfl/vdf WORLD AIDS DAY dgfpg]u/\$]5 .

kf7 #

g; gI/fux;

366L M \$

kf7 kl/ro

Ps JolStaf6 csfI JolStdf ; g{g; Sg]/fux;nf0{g; gI/fu elg65 . g; gI/fux;nf0{cfwlgS ; Eotfsf]/fu klg elg65 . zf/ll/s kl/>dsf] thgfdf clws dfqfdf kfIfofoSt vfg\$/fsf]kpfu / lj nf; l hlj gofkgfsf]sf/Ofn]o; k\$/sf /fux;sf]k\$/k lbgfglbg j [4 xb}uPsf]kf065 . o; /l g; gIdVo /fux;dWo]bd, SofG; /, dwdk, unuf8, cN; /, cDnlkQ cflb xg\ ; gI/fu h:tf Tolt vt/gfs geP tfklg g; gI/fux;n] JolStsf] hljgnf0{si6s/ agf0lb65 . To; h]o; k\$/sf /fux;af6 aRg lj nf; l hlj gofkgnf0{sd u/] lgoldt Jofofd ugk5{.

! = p27o

- o; kf7sf]cGtodf lj Bfylx; lgDglnlvt sfo{ug{; lfd xg]5gM
- g; gI/fu]sf]kl/ro lbg .
- g; gI/fu nflu\$sf sf/Of / aRg]pkfo atfpg

@ = lzlf0f ; fdul

- lj leGg g; gI/fu nfu\$sf dflg; sf]lrq, g; gI/fu nflu]sf/Of / aRg]pkfosf]; 'l .

= lzlf0f l; sf0 lj pfsnfk

- lj Bfylx;nf0{g; gI/fu]sf af/df cfknhf0{hfgsf/l ePsf ; Gbe{atfpg nufpg}.
- g; gI/fu]sf]kl/ro lbb}dwdk, SofG; /, db' /fu, lgdf]gof, xf8] 68fdf cflb /fu]sf af/df hfgsf/l u/fpg}.
- lrq b]/fpb}lj Bfylx;nf0{dfly plNnltv g; gI/fux;dWo]sg-sg /fu nfu\$]5 kZg ugI.
- lj Bfno glhs}sg}JolStnf0{ol /fu nfu\$]hfgsf/l ePdf pglx; eP 7fpdf lj Bfylx; nul kl/of]hg j Ofg ug{nufpg}.
- g; gI/fu nflu]sf/Ofx; atfpb}o; af6 aRg]pkfosf af/df 5nkim u/fpg}.

\$ = dNof^a\$g

- g; gI/fux;sf]gfd eg
- dwdk\$sf nlf0f s\$]xg\<
- g; gI/fuaf6 aRg s]ugk5{<

Psf0 kfr

arfp tyf kflylds pkrf/

kf7def/ M *

Psf0 kl/ro

xfdl]ljleG lsl; dsf b36gfox_ePsf]bly}f tyf ; g}f 5f}. dfgj lo nfk/jxl tyf kfs[ts k\$fk\$fs]sf/0f b36gfox_e xg]ub5g\ xfdl ; fj wfg ePdf b36gfaf6 aRg ; lsG5 . o; kf7df b36gf s; /L xG5 ; f]xgaf6 s; /L aRg ; lsG5 / ; a}Mldt /utaf6 ljleG k\$fs/ /fux_e ; g{; S5g\ eGg]hfgsf/L lbg vfl]hPsf]5 . xfdl j /k/ ljleG lsl; dsf b36gfox_ePsf xG5g\ b36gdf k/\$f JolStx_e ; fdfGo 3f0t]jf uDel/ 3f0t]ePsf xg ; S5g\ b36gdf k/\$f JolStx_e nF0{ c:ktfn jf :jf:Yo rf\$ldf k\$ofpg w}]; do nflu ; S5 . o; kf7df o:tf]cj:yfdf 3f0t]hf0{ c:ktfn jf :jf:Yo rf\$ldf k\$ofpgcuf]8 ug[kg]kflylds pkrf/sf]hfgsf/L lbg vfl]hPsf]5 .

kf7 !

b36gfaf6 arf}

366L M #

kf7 kl/ro

xfdlx_e vll]bf, sns]f/vfgdf tyf v]af/ldf sfd ubf{ ; jf/L ; fwg r9bf ; 8s kf/ ubf{ 3f' bfp/f ubf{c; fj wfglsf sf/0f b36gfox_e xg ; S5g\ To:t}kfs[ts k\$fk, e\$Dk, af9l klx/f] cfwL, x/L tyf cfuhglaf6 klg b36gfox_e xg ; S5g\ o; k\$fs/sf ljleG lj]pfsnfkx_e df ; fj wfgl ckgfpg' g}b36gfaf6 aRg' xf]. v]h vll]bf lgodfg; f/ cgzfl; t eP/ vll]g] ; 8s kf/ ubf{ xfl]; of/L ckgfpg] hyfefj]L cfuf]grnfp] kf\$]L vll]bf ; fj wfgl ckgfpg] lRknf]af6]lx8bf / vfl]hf tbf{xf]l]; of/L ckgfpg]u/df b36gfaf6 aRg ; lsG5 .

!= p27o

o; kf7sf]cGtdf lj Bfylx_e lgdglnlvt s'/fx_e ug{; lfd xg]5g\

- b36gfox_e]sf/0f atfpg .
- b36gf xgaf6 aRg]pkfo ckgfpg .
- ; a}Mldt /utaf6 ljleG k\$fs/sf /fux_e ; g{; S5g\ eGg]s'/f atfpg .

@= lzlf0f ; fdul

- b36gf ePsf lraq_e ; 8s b36gf xgaf6 aRg]pkfo ckgfPsf lraq_e, kfs[ts lj kIQsf] lraq, 3f0t]hf0{/ut lb0/x\$fs]lraq cflb .

d}f]lj 1fg, :jf:Yo tyf zf/l/s lzlf, lzlf lgb]zsf, slff %

#= lzlf0fl; sf0 lj npsnfk

- ▶ lj Bfylx₂nf0{ kf7ak:tsssf]k]h g+!!# df ePsf]lrg / b36gf ePsf cfo lrgx₂ c]nf\$g ug{nufpgxf} \. tn pNny ul/Psf h:tf kZgx₂sf cfw/df 5nkm ug{nufpgxf} \M
 - ▶ tl lrgx₂df sxf"s]ePsf]5 <
 - ▶ To; sf]kl/0ffd s]xg; S5 < cflb .
- ▶ lrgdf b\y0Ph:t}lj Bfylx₂ cfk]s]x]n]b36gdf k/\$f 5g\< olb k/\$f eP s; /l eof] atfpg nufpgxf} \ s]u/\$f]eP b36gdf kg]lyPg atfpg nufpgxf} \
- ▶ To:t}sxfsxf"s\$]ubf{b36gf ePsf]b\y\$ j f ; g\$ 5f}< ; g]pg nufpgxf} \
- ▶ k]s[ts lj klQsf]lrg k]z₂ ugxf} \ To:t}s:tf\$;tf]k]s[ts lj klQ xg; S5 < 5nkm u/fpgxf} \
- ▶ dfgjlo nfk/]fxl tyf k]s[ts k\$]k\$ sf/0f b36gxf₂ xg]s'/f k]6df0lbgxf} \
- ▶ ; 8s b36gf xgaf6 aRg]pkfo ck]gPsf lrg b\y]pgxf} \ lj Bfylx₂nf0{lrgsf]j 0f₂ ug{nufpgxf} \
- ▶ lj Bfylx₂nf0{ ; d\df lj efhg ugxf} \. af6]j f ; 8sdf s\$] sf/0fn]b36gf xG5 / s; /l aRg ; lsG5 < clego ug{nufpgxf} \
- ▶ lj Bfylx₂nf0{ lj Bfnodf s\$] sf/0fn]b36gf xG5 / s; /l aRg ; lsG5 < 5nkm u/fpgxf} \
- ▶ 3/ / v]af/ldf s\$] sf/0fn]b36gf xG5 / s; /l aRg ; lsG5 eG] ; DaGwdf tnsf] tflnsf agfpg nufpgxf} \

tflnsf

j #; =	s]ubf{b36gf ; S5 <	b36gaf6 s]xg ; S5 <	b36gf s; /l /f\$g ; lsG5 <
!=	t/sf/l sf6bf	xft sfl6g	xtf/ gug]lj :tf/}sfd ug]
@=	x/l atf; rNbf	2v eflrP/ lsRg	3/ j f ; /lft :yfgdf a;]

lj Bfylx₂n]k]t't u/\$f s'/fx₂df cfj Zos k]7k]f]0f lbgxf} \.

- ▶ 3f0t]f0{/ut lb0/x\$]lrg b\y]pgxf} \ s:tf]cj :ydf 3f0t]f0{/ut lbgk5< cfj Zos /ut sxfaf6 k]t xG5 < 5nkm u/fpgxf} \ /ut lnbf / lbf k/lif0f u/]dfq lbg]ng] ug]k5{eG] atf0lbgxf} \. ; a]ndt /utaf6 lj leG k\$]sf /f]ux₂ ; g{ ; S5g\eG] s'/f hfgsf/l lbgxf} \

- kf7k:tssf]k]h g=#!!% sf]lj]pfsnfk g=#! u/fpgxf] \ lj Bfylx;nf0{3/af6 k/fgf tyf sfd gnflg]klqsf, lsfax;af6 b36gf ePsf lj le6g cj :yfx;sf]lraq ; a\$ng u/] Nofpg nufpgxf] \ sf8f; j f 7hf]; f0hsf]klqsf / tl lraq; 6f:g nufP/ k]z; ug{nufpgxf] \ To:t}b36gf ePsf lj le6g cj :yfx;sf]lraq agfpg nufP/ tl lraq; 6f:g nufpgxf] _

%= dNof^a\$g

- kf7k:tssf]k]h g=#!!% sf]cEof; ! / @ ug{nufpgxf] \

^= yk ;'mfj

b36gf; Da6wl sfd ug]; a\$; :yfa6 k]flzt ePsf kf]6/ tyf kDk;x; ; a\$ng ugxf] \ / slffdf k]z; ugxf] \ kqklqsfdf k]fzg ePsf b36gf; u ; Dal6wt 36gxf; a\$ng u/L To; sf af/]f 5nkim u/fpgxf] \

kf7 @ kflylds pkrf/

cgdfllgt 3G6L M %

kf7 kl/ro

c; fj wfgl j f sltko ; fj wfgl ckgf pbf ckgf pb)klg b36gfix;df kl/G5 . o:tf]b36gf xbf 3f0t\$]f] Hofg hf]vd xgaf6 arf0{p; sf]/lff ug]p2]on]b36gf ePsf]7fpdf ul/g]pkrf/ j f ; j]fnf0{ kflylds pkrf/ elgG5 .

!= p2]o

o; kf7sf]cGtdf lj Bfyl; lgDglnlvt s/fx; ug{; lfd xg]5gM

- kflylds pkrf/sf]kl/ro lbg .
- b36gdf k/\$f JolStnf0{; xof] ug{.
- kflylds pkrf/sf pkfox; ckgfpg .

@= lzlf0f ; fdul

- b36gf ePsf lraq; b36gf ePsf]:yfgdf kflylds pkrf/ u/\$f lraq; kflylds pkrf/ afs; .

#= lzlf0f; sf0 lj pfsnfk

- b36gf ePsf lraq; blyfpgxf] \ lj Bfyl;nf0{klpMh; f]b36gf xg]:yfg sgsx xg< s\$:tf sf/0fn]b36gf xG5 < b36gfaf6 hf]ug s]ugk5{< 5nkm ug{nufpgxf] \
- s:tf:s:tf b36gf xg ; S5gV b36gdf dflg; nf0{s\$:tf rfk6s nllg ; S5 < kZg ugxf] \ lj Bfyl; slxn\$xl"b36gdf k/\$f]eP ; gfpq nufpgxf] V snf]kf6ldf l6kf6 ugxf] \
- sg}JolSt b36gdf k/] v6dfdf rfb nfu] /ut alu/x\$]5 eg]s]ugknf< lj Bfyl;sf] lj rf/ a%gxf] \ To:tf]cj:yfdf 3f0t]hf0{c:ktfn j f :j f:Yo rf\$ldf k%ofpg w}}; do nllg ; Sg]ePdf 3f0t]hf0{ c:ktfn j f :j f:Yo rf\$ldf k%ofpgcuf]8 ugk]sfo{/ pgsf] :j f:Yo cj:yf laug g]bg ul/g]pkrf/nf0{kflylds pkrf/ elgG5 egl atf0lbgxf] \
- b36gf ePsf]:yfgdf kflylds pkrf/ u/\$f lraq; blyfpgxf] \
- clego lj lwaf6 ulx/f]rfk6s nfu\$]3f0t]hf0{ul/g]kflylds pkrf/ blyfpgxf] \ -dVo eldsf lzlfsn]lgefpgxf] _

- Ij Bfylx{nf0{sf8f, l; ; f j f sf7sf]5]sf cflb la%bf s]ug[u/\$f 5f}< kZg ; fl]gxf] \
- Ij Bfylx{sf]hj fkm ; g]k15 j] flgs tl/sfaf6 s; /L kflylds pkrf/ ug{k5{atf0lbgxf] \
- Ij Bfylx{nf0{; k[n]6f\$]sf]36gf sg}yxf eP ; g]fpg nufpgxf] \
- ; k[n]6f\$]sf]cj :yfdf kflylds pkrf/df s]ug{k5{k}zq u/] b]fpgxf] \
- sS'/n]6f\$bf s]ug{k5{< atf0lbgxf] \
- kflylds pkrf/ ug\$ f nflu s\$] ; fdu]x{ cfj Zos k5{< ; fl agfpg nufpgxf] \.
- -Ij Bfnodf kflylds pkrf/ afs; eP To; df ePsf ; fdu] lrgfpgxf] \.
- Ij Bfylx{nf0{cf-cf}gf] 3/df dflysf h:tf ; fdu] ePdf s] knf0bf xG5 < atfpg nufpgxf] \ ; fdu] /fvg pTk]t ug{kf] \

\$= dNof^a\$g

- ulx/f]rf}k6s nfu]df, sf8f, l; ; f j f sf7sf]5]sf cflb lae]df, ; k{j f sS'/n]6f\$]df kflylds pkrf/sf nflu s\$]ug{k5{clego ug{nufpgxf] \
- kf7\k!:tssf]k]h g+!!& sf]cEof; ! / @ ug{nufpgxf] \

%= yk ; 'emj

Ij Bfno glhsdf :j f:Yo s]b]5 eg]Ij Bfylx{nf0{s\$:tf]cj :yfdf s]s; /L kflylds pkrf/ ug{k5{eGg]hfgsf/L lngsf nflu z]l]fs ed]0fdf n]hfgxf] \j f :j f:Yosdl{nf0{Ij Bfnodf NofP/ k]olf cGt/lj }of ug{]Jo; :yf ldnfpgxf] \

Psf0 5

:j f:Yo ; J f

kf7ðef/ M %

Psf0 kl/ro

xfdl ; dbfodf /xG5f}. ; dbfodf Ps JolStn]u/\$f]sfo\$]køfj ; aþf0{kø5 . ; dbfodf dflg; nf0{
 :j:y /xg ; xofl kʔofpgsf nflu :j f:Yo ; J f kþfg ugI ; :yfxçsf]Jož:yf ul/Psf xG5g\ . ol
 ; :yfxçdf ; do; dodf uP/ ; j f:Yo; DaGwl ; /; Nnfx / ; emj xç lnP/ ; fçg; f/ Jož xf/ ul/Pdf
 :j:y /xg ; S5f}. ; w}:j:y /xg]; a\$]rxfgf xG5 . :j:y /xgsf nflu w})s/fxçdf lj rf/ kʔofpg'
 kg{xG5 . t/ klg xfdl slxn\$fxl"la/fdl xG5f}. o; kf7df la/fdl xbf :j f:Yo sðbaf6 ; J f lng /
 çnf0{:j f:Yo ; J f lng ; xofl ug{pTkl/t ug{vflhPsf]5 . xfdl]j /k/sf]j ftfj /0f :j:y /fVgdf
 ; a\$] dxlç k0f{eldsf xG5 . ; a\$] ; fem kþ; af6 ; fdbflos :j f:Yo /fdl] xg ; S5 . o; y{
 ; fdbflos :j f:Yo; DaGwl sfoçf ; xeful xgk5{eGg]hfgsf/l lbg vflhPsf]5 .

kf7 !

:j f:Yo ; J f tyf ; fdbflos :j f:Yo

3G6l M #

kf7 kl/ro

; dbfosf JolStxçsf]:j f:Yo çj:yf laug glb0{; wf/ ug{lçleGg :j f:Yo ; :yfxçn]:j f:Yo ; J f
 kþfg ul//x\$ xG5g\ :j f:Yo ; J f kþfg ugIkdV ; :yfxçdf lhNnf hg:j f:Yo sfofçoxç ; j f:Yo
 rf\$lxç, pk:j f:Yo rf\$ / klylds pkrf/ sðbç kb5g\ o:tf ; :yfxçdf sfoçt 8fS6/ ; g; {
 :j f:Yo ; xfos h:tf :j f:Yo sfoçtfxçaf6 dflg; sf]:j f:Yosf lj leGg klfxç, h:t}M lg/fvftds,
 pkrf/ftds ; j4çftds / kgM:yfkgftds çflb klfxçdf çfj Zos xçlj rf/ ; Nnfx ; emj /
 ; J fxç kþfg ub5g\

; fdbflos :j f:Yo eGgn]; dbfosf dflg; xçsf]:j f:Yo /fdl] agfpg ; dbfoaf6 ul/g]; fdbflos
 sfoçxf]. ; fdbflos :j f:Yo sg)Ps JolStsf]kþ; n]dfq /fdl] agfpg ; lsbç . ; a\$] ; fdlxs kþ;
 xgkb5 . ; dbfosf nflu ; kif lkpg]kfgl tyf vfgf, JolStut / ; fdbflos ; /; kif0, plrt kifçfç
 dþf Jož:yfkg, zffnosf]Jož:yf / :j f:Yodo /xg ; xg çflb o; sf dxlç k0f{klfxç xg\

!= p27o

- o; kf7sf]ççtçdf lj Bfylçç lgDglnlvt s'fxç ug{; lfd xg]5gM
- :j f:Yo ; J f tyf ; fdbflos :j f:Yosf]dxlç atfpg .
- :j f:Yo ; J f / ; dbfosf :j f:Yo; DaGwl ; J f kþfg ugI ; :yfklt ; sf/ftds wf/off /fVg .

@= lzlf0f ; fdul

- c:ktfn, :jf:Yo s[b|cflbsf]lrf, :jf:Yo; DaGwl hfgsf/l lb0{ tyf ln0/x\$}lrf, :jf:Yo; DaGwl ; 'rgf ePsf]kDKn k cflb .

#= lzlf0f; sf0 lj rpsnfk

- lj Bfylx{nf0{elj iodf s]aGg]rfgxf 5 < ; rlgxf] \ tldwo]8fS6/ j f g; {a65' eGg}nf0{ lsg egl kZg ugxf] \
- c:ktfn, :jf:Yo s[b|cflbsf]lrf b]fpgxf] \ lj Bfylx{nf0{cfGg]ufp d ePsf :jf:Yo ; jf k%ofpg]; :yfx{sf]gfd eGg nufpgxf] \ gfd afB(df l6kgxf] \ lzlfsn]:jf:Yo ; jf k%ofpg]afsl ; :yfx{sf]gfd atf0lbgxf] \
- :jf:Yo ; jf k%ofpg]; :yfx{df s; n]; jf lb65 < atfpg nufpgxf] \
- lj Bfno ghhsdf :jf:Yo s[b|5g\eg]:ynut e dOf u/fP/ j f :jf:Yosdl{nf0{lj Bfnodf afhfP/ lj Bfylx{nf0{:jf:Yosdlx{; u :jf:Yo; DaGwl ; Nnfx lng]j ftj /Of ldnfpgxf] y f clego lj lw ckgfpgxf] \
- ; dbfodf :jf:Yo ; jf k%fg ug]; :yfx{sf]dxlj af/df k|tt ug{nufpgxf] \
- :jf:Yo; DaGwl hfgsf/l lb0{ tyf ln0/x\$}lrf / kf7dk:tssf]kjh g+!) * sf]lrf cj nf\$g ug{nufpgxf] \ lrfqsf af/df 5nkim ug{nufpgxf] \
- ufp=6fjh sg}Ps :yfgdf krfxf] eof]eg]; dbfodf s:tf]c; / kb5 < kZg ugxf] \ ; fdbflos :jf:Yosf]kl/ro lbgxf] \ . lj Bfnosf]xftf cj nf\$g u/fpgxf] \ ; kif ug{nufpgxf] \
- pbfx/of lbP/ ; fdbflos :jf:YocGtu{ kg]lg/fvTds, pkrf/fTds, ; j4GfTds / kgM:yfkgfTds :jf:Yo sfo]rdsf]hfgsf/l lbgxf] \ Ps hgf :jf:Yo lzlf cll oog u/\$f] JolStn]cfGg]; fylnf0{lg/fvTds, pkrf/fTds, ; j4GfTds / kgM:yfkgfTds :jf:Yo sfo]rdsf] hfgsf/l lb0{n}y\$}kq j frg ug{nufpgxf] \ / ; f] ; DaGwdf kZgfD/ ugxf] \
- ; fdbflos :jf:Yo /df]agfpg rfnkgk]pkfox{sf]; 'l agfpg nufpgxf] \
- kf7dk:tssf]kjh g+!) df lb0Psf]lj rpsnfk u/fpgxf] \ . -kDKn klg agfpg nufpgxf] \ .

\$= dNof^a\$g

- kf7dk:tssf]kjh g+!) sf]cEof; !, @ / # ug{nufpgxf] \

%= yk ; emfj

- :jf:Yo; DaGwl kf]6/, kDKn ; ^a\$ng ugxf] \ / slffdf k%z g ugxf] \ . ghssf cleefj sx{nf0{afhf0{lj Bfylx{nf0{To; af/]atfpg nufpgxf] \

d]f]lj 1fg, :jf:Yo tyf zf//s lzlf, lzlf lgb]zsf, slff %

Ⓚ :j f:Yo ; j f lncf}/ ; xofl u/f}

cgdfigt 3G6l M @

! = kf7 kl/ro

; w}:j :y /xg]; a\$] rfxgf xG5 . :j :y /xgsf nflu w})s/fx; df lj rf/ k%ofpgkg{xG5 .
t/ klg xfdl slxn\$fxl"la/fdl xG5f}. o; kf7df la/fdl xbf :j f:Yo s\$baf6 ; j f lng / c;nf0{
:j f:Yo ; j f lng ; xofl ug{pTk/t ug{vfhPsf}5 . xfdl]j /k/sf]j ftfj /of :j :y /fVgdf
; a\$] dxLj kOf{el dsf xG5 . ; a\$] ; ferf kof; af6 ; fdbflos :j f:Yo /fdl]xg ; S5 . o; y{
; fdbflos :j f:Yo; DaGwl sfof ; xeful xgk5{eGg]hfgsf/l lbg vfhPsf}5 .

@ = p2]o

o; kf7sf]cGtodf lj Bfyl; lgDglnlvt s'fx; ug{; lfd xg]5gM

- la/fdl xbf :j f:Yo ; j f lng .
- ; fdbflos :j f:Yo; DaGwl sfof ; xeful xg .
- :j f:Yo ; j f lng / c;nf0{klg ; xofl ug{.

= lzlf0f ; fdul

c:ktfn, :j f:Yo s\$b|cflbsf]lrq, :j f:Yo; DaGwl hfgsf/l lb0{tyf ln0/x\$]lrq, :j f:Yo; DaGwl
; hgf ePsf]kDknof cflb .

\$ = lzlf0f; sf0 lj rpsnfk

- kf7ak:tssf]kjh g#!@! df lb0Psf]lrq cj nf\$g ug{nufpgxf] \ lrqsf af/df b0{hgf
lj Bfylrf0{j ofg ug{nufpgxf] \
- lj Bfyl;nf0{lt dx; :j f:Yo s\$bdf pkrf/sf nflu uPsf 5f}< kZg ugxf] \ olb uPsf
5f}eg]lsg uPsf lyof}< Toxf"s\$]eof}< eGg nufpgxf] \ lj Bfyl;af6 cPsf s/f
afBdf l6kf ugxf] \
- lj Bfyl;nf0{s\$]f nflu :j f:Yo s\$b|hfG5f}< kZg ugxf] \
- :j f:Yo s\$baf6 pknAw xg]; j fx;sf]; r' l agfpg nufpgxf] \ ; j fx;nf0{la/fdl xgeGbf
cuf18 / la/fdl ePsf]ahdf ln0g]; j f u/l b0{; dxdf lj efhg ugxf] \
- kf7ak:tssf]kjh g#!@! / !@@ df ePsf]lzlf / lj Bfyl\$]; jfb clego ug{
nufpgxf] \
- lj Bfyl;nf0{:j f:Yo ; j f sxf'sxfaf6 kft ug[ul/G5 < ss; n]; j f kbf g ub\$ egl
; flgxf] \
- lj Bfyl;nf0{cfGgf]kl/j f/sf ; b:o j f l5d\$] la/fdl ePdf s]u5f}< kZg ugxf] \
- kf7ak:tssf]kjh g#!@@ df lb0Psf]lj rpsnfk g#! u/fpgxf] \

% = dNof^a\$g

- kf7ak:tssf]kjh g#!!@ sf]cEof; ! / @ ug{nufpgxf] \

^ = yk ; emfj

:j f:Yo; DaGwl kf]6/, kDknof ; ^a\$ng ugxf] \ slffdf kbzg ugxf] \ glhssf cleefj sx;nf0{
afhf0{lj Bfyl;nf0{To; af/]atfpg nufpgxf] \

Psf0 ; ft

wðkfg tyf nfukbfy{

kf7æef/ M *

Psf0 kl/ro

wðkfgn]lj leGg lsl; dsf /f|xç nflu] ub\$. o; sf sf/0faf6 lj Zj df 7hf]; a\ofdf dflg; sf]d[o' xg]u/\$f]5 . o; Psf0df wðkfgsf]kl/ro / xflgsf]hfgsf/l lb0{o; kl|t gsf/ftds bl|6sf]f /Vg pTk|/t ug{vfl]hPsf]5 . k|t't Psf0df wðkfgsf]këfj af6 6f9f /xg, lj leGg lsl; dsf /rgftds tyf l; hçftds sfo]dxç u/l hgr]t]gf k]nfp]g cfj Zos 1fg, ; lk kþfg ug{vfl]hPsf]5 . h:t}M ; 8s gf6s, afn\ofnl tyf leQ]kf]6/ agfpg] r]t]gfdhs lzlff kþfg ug]cflb .

kf7 !

wðkfg

3G6L M #

kf7 kl/ro

wðkfg eGgn]; tlfGo kbfxç, h:t}M tdfv; la8L, r/fþ, vçl, ufhf h:tf kbfxç wj f\$]dfllod tyf ; fçm]vfp/ j f r';] ;]g ug]hf0{hgfp5 . ; tlfç lgsf]çg, sfaçdfçf\$; f08 h:tf kbfxç kf0G5g'h; n]dç; DaGwl Sofç; /, bd tyf bft; DaGwl lj leGg /f|xç l; hçf xG5g\ ue] tl dlxfn] wðkfg u/çf ueçf /x\$]aRrfnf0{; d] c; / ub\$. To; h]o:tf]v/fa / g/fdf]afglaf6 6f9}a:g' g}al4dfgl xg\$.

!= p27o

o; kf7sf]cGtodd lj Bfylçç lgDglnlvt s/fxç ug{; lfd xg]5gM

- wðkfgaf6 aRg]pkfo j0fç ug{.
- wðkfgkl|t gsf/ftds ; f] /Vg .
- wðkfglj?4sf cleofgdf ; l/s xg .

@= lzlf0f ; fdul

c:ktfn, ; j f:Yo sçb|cflbsf]lrq, ; j f:Yo; DaGwl hfgsf/l lb0{tyf ln0/x\$]f]lrq, ; j f:Yo; DaGwl ; fçf ePsf]kDknç cflb .

d]f]lj 1fg, ; j f:Yo tyf zf/l/s lzlff, lzlfs lgb]zsf, slff %

#= lzlf0fl; sf0 lj pfsnfk

- kf7dk!:tssf]kjh g+!@# df ePsf]lrq cj nfg ug{nufpgxf] \ b0{hgf lj Bfylxf0{r q j 0fg ug{nufpgxf] \
- lj Bfylxf0{tdlx n]r/f tyf vgl s\$]kPsf]b]y\$ 5f< kZg ugxf] \ lj Bfylxf0{af6 cfPsf]pQ/nf0{; d\$] wdkfg / ; tlfGo kb]y{k\$] ug[tl/sfsf]hfgsf/l lbgxf] \
- wdkfgaf6 s\$]akrf0bf xG5 < 5nkm ug{nufpgxf] \ cGtodf wdkfgaf6 xg]xflgsf] hfgsf/l lbgxf] \
- lj Bfylxf0{tdf]kl/j f/ j f l5d\$df s; h] wdkfg ug[u/\$f] 5 eg]s]u5f] < kZg ugxf] \
- kf7dk!:tssf]kjh g+!@\$ df lb0Psf]lj pfsnfk g+! sf nflu gf/fx; agfpg nufpgxf] \ lj Bfno j/k/ wdkfglj ?4 yofnl cfofhgf ugxf] \
- kf7dk!:tssf]kjh g+!!\$ df lb0Psf]lj pfsnfk g+@ df lb0Psf]h:tf]kj rg cfofhgf ugxf] \
- wdkfg x6fpg s]ugk5{< ; fl agfpg nufpgxf] \

\$= dNof^a\$g

kf7dk!:tssf]kjh g+!@\$ sf]cEof; !, @ / # ug{nufpgxf] \

%= yk ; emj

:j f:Yo; DaGwl kf]6/, kDkn\$; ^a\$ng ugxf] Y slffdf k\$z\$ ugxf] \ glhssf cleefj sx;nf0{ afhf0{lj Bfylxf0{nf0{To; af/]atfpg nufpgxf] \

kf7 @ dBkfg / nfukbfy{

cgdfllgt 366l M %

kf7 kl/ro

dBkfg / nfukbfy{566f566}k\$ /sf g; f nflu] kbfy{xg\ . dBkfg eGgfn] hf8, /S; l, lao/, /d nufotsf kbfy{x; ; jg ug{hf0{hgfp5 . o; nf0{dlb/fkfg klg elg65 eg]nfukbfy{eGgfn] o:tf lj zlf k\$ /sf kbfy{x; h; n]Ps b0{k6ssf]; jgaf6 dflg; sf]dl: tisanf0{w}c; / kf/] ntsf] ; kdf kl/oft ul/lb65 . o; cGtu\$ ufhf, efa, wt/f] r/z, lx/f0g, clkmd h:tf kbfy{x; kb5g\ dBkfg / nfukbfy{b] \$f]; jg dflg; sf nflu xflgsf/s x65g\ To; dW0]klg nfukbfy{ Hofb}vt/gfs x65 .

xdf] ; fdfhs, ; f: s[ts kl/l: ylt tyf ; fylef0 / kfl/j fl/s k\$ j sf sf/0fn]o:tf g/fdf afglx; df kmg] u/\$f] kf065 . o; k\$ /sf kbfy{x; n]lj zlfu/l sn]hf] d6', dl: tis / d[fn] h:tf clt ; jhgzn c^ax; df c; / kf/] csfnd}d[osf] d\vd f k\$of0lb] xgfn] o:tf v/fa afglaf6 aRgkb5 . ; fy]cfj Zos hgr]gf / sfggl pkrf/af6 of]afglnf0{k0f; kdf kl|ta6w; d] nufpg' cfj Zos 5 .

!= p27o

o; kf7sf]cGtodf lj Bfyl{x; lgDglnlvt s/fx; ug{; lfd xg]5gM

- dBkfg / nfukbfy{af6 aRg]pkfo j 0f6 ug{.
- dBkfg / nfukbfy{klt gsf/fds ; f] /Vg .
- dBkfg / nfukbfy{?4sf cleofgdf ; l/s xg .

@= lzlf0f ; fdull

- c:ktfn, ; jf:Yo s[b] cflbsf] lraq, ; jf:Yo; Da6wl hfgsf/l lb0{ tyf ln0/x\$] lraq, ; jf:Yo; Da6wl ; r'gf ePsf]kDkn\$ cflb .

#= lzlf0f; sf0 lj pfsnfk

- kf7ak':tssf]k]h g=!^ df ePsf]lraq cj nf\$g ug{nufpgxf] \ b0{hgf lj Bfyl{x; nf0{lraq j 0f6 ug{nufpgxf] \
- lj Bfyl{x; nf0{lraqdf b]yf0Ph:t}dBkfg ul/g]kbfy{\$f]gfd eGg nufpgxf] \ dBkfg / dlb/fsf]kl/ro lbgxf] \

d]f]lj 1fg, ; jf:Yo tyf zf/l/s lzlf, lzlf\$ lgb]zsf, slff %

- dBkfg ; jgaf6 kl/j f/ / ; dfhdf NofPsf]lj s[tsf]36gf ; gfpgfx] \ lj Bfylx{nf0{klg To:tf]36gf by\$]jf ; g\$]eP ; gfp g nufpgxf] \
- dBkfgaf6 s\$]akrf0bf xG5 < 5nkm ug{nufpgxf] \ cGtodf wdkfgaf6 xg]xflg tyf nflg]/f]usf]hfgsf/l lbgxf] \
- lj Bfylx{nf0{[tdf]kl/j f/ j f l5d\$df s; h]dBkfg ug[u/\$]5 eg]s]u5f{< kZg ugxf] \
- kf7dk!tssf]k]h g=#!* df lb0Psf]lj pfsnfk g=# ug{nufpgxf] \ -tflnsf 3/df cleefj s; u ; f] cl3Nnf]lbg e/] Nofpg nufpgxf] \
- nfukbfy\$ af/df hfgsf/l lbgxf] \
- kf7dk!tssf]k]h g=#!* df lb0Psf]lj pfsnfk g=# ug{nufpgxf] \

\$= dNof^a\$g

- kf7dk!tssf]k]h g=#!* sf]cEof; !, @ / # ug{nufpgxf] \

%= yk ; emfj

:j f:Yo; DaGwl kf]6/, kDKnø ; ^a\$ng ugxf] \ s lffdf k]z g ugxf] \ ghssf cleefj sx{nf0{ af]f0{lj Bfylx{nf0{To; af/]atfpg nufpgxf] \

zf/ll/s lzlff



Psf0 Ps zf/ll/s lzlf/sf cfwf/e't ; lxx

kf7def/ M !#

Psf0 kl/ro (Introduction to Sub Unit)

ultzln cj :yfsf ; lxx eGgn]dflg; sf]blgs hlj gdf cfj Zos kg{zf/ll/s rfnsf lj pfsnfkx
eGg]alen65 . dflg; sf zf/ll/s c^ux lj zlfu/l xft, v6df, 6psf] z/l/ cflbnf0{cfj Zostfcg' f/
; e]hg u/] rnfpg ; Sg' / rfncg' f/ g}cfCgf c^ux nf0{; /lft tyf pkofu ug{; Sg' ultzln
cj :yfsf ; lxx xg\ h:t}M lx8g, bf8g, kN6g, a:g, xfd krfNg, 6psfn]6\$g, sg}; fdfg krfNg,
clnf]7fpdf r9g, emg{cflb dflg; n]ug{zf/ll/s lj pfsnfksf pbfx/of xg\

ultzln cj :yfsf ; lxx sf sf/of dflg; sf]lj leGg kffnlx df ; sf/flds c; / k/l :j f:Yodf klg
kl/j tg cfp5 / lj zlf u/l d6, krf\$; f]h:tf c^ux alnof]e0{:j :y / dha't xg d2t kl5 . :j :y
dflg; n]g]ult cj :yfsf ; lxx pkofu ug{; Sg]xG5g\ ; xl tl/sfaf6 u/xf zf/ll/s lj pfsnfkx sf]
kl/0ffd:j k lj Bfylx df zf/ll/s ; fdfhs, dgf] flgs / ; j-]flds klfsf]plrt lj sf; xG5 .
o; /l ultzln cj :yfsf ; lxx nf0{lj Bfylx df zf/ll/s lj pfsnfkx kf/Des r/0fb]v g}nfu"
ub]cEof; ug]afgl a; fndf pglx sf]hlj gfkofu; lkdf klg pNny]glo k]lt xg]lgZrt 5 .

l:y/ cj :yfsf ; lxx eGgn]dflg; sf]blgs hlj gdf cfj Zos kg{zf/ll/s rfnsf lj pfsnfkx
eGg]alen65 . dflg; sf zf/ll/s c^ux lj zlf u/l xft, v6df, 6psf] z/l/ cflbnf0{cfj Zostf
cg' f/ ; e]hg u/] rnfpg ; Sg' / rfncg' f/ g}cfCgf c^ux nf0{; /lft tl/sfn]pkofu ug{
; Sg' l:y/ cj :yfsf ; lxx xg\ h:t}M tfGg] ws]lg] krfNg] eNg] tlgsg] cflb l:y/ cj :yfsf
pbfx/of xg\ dflg; sf]blgs hlj gdf lj leGg ksf/sf ; d:ofx cf0k5g\ tl ; d:ofx; u ; lhn}
hNg ; Sg]j ftj/of tof/ ug{l:y/ cj :yfsf ; lxx n]d2t ul//xsf xG5g\ eGg] s/f lzlfns]
lj Bfylx nf0{af/Daf/ af]v u/fpgk5{. x/xf zf/ll/s lj pfsnfksf]hlj gfkofu; lxx xG5g\
To; nf0{cfj Zostf / kl/l:yltadfl]hd pkofudf Nofpg ; Sg]agfpg' g}lzlf0fsf]; kntf xf]eGg]
s'/fdf lzlfns]Wofg k%ofpgk5{.

! ultzln cj :yfsf ; lxx (Locomotory Skills)

kf7 ! lx8f0 (Walking)

366l M #

!= kf7 kl/ro

; xl tl/sfn]lx8df z/l/sf lj leGg c^ux df ; sf/flds c; / kg{hf65 . To; h] lx8f0
:j fe]lj s xgk5{elg65 . lx8f0n] dflg; sf]x/xf s'/fdf kpfj kfb5 . v]h hutdf lx8f0
PYn]6S; c6tu{sf]Ps Oe6 xf]. ultzln cj :yfsf ; lxx l; Sgsf nflu kf/Des r/0fd

d]f]lj 1fg, :j:Yo tyf zf/ll/s lzlf, lzlfsg]zsf, slff %

lx8f0sf] kpf] xG5 . /fd] u lx8g hfgdf sg} klg vfnsf ultzn lj pfsnksf] cfwf/
/fd] u agfpg lx8f0nf0{g}alnof] cfwf/ agfpgk5{ . kl/0ffdtM lj Bfyl\$] Joj xf/fkof]l
;ksf nflu lx8f0sf lj pfsnfx,df hf\$ lbgk5{.

lx8f0 dfg; sf nflu cTofj Zos zf/ll/s rfn xf]. lx8f0n] lglZrt uGtJodf klG d2t
kYofp5 . hlj gsf cgluGtl rfnx, dW]a9leGbf a9L ; do lx8f0df g}Jolt ugkg[xgfn]; xl
tl/sfsf]lx8f0sf]h?/t k5{. ;fwf/0ftofM lx8df ;?df sS{f / To;kl5 la:tf/}k-hfsf]
efun] 6\$] cuf18 a9g] ul/G5 . v6dfsf] rfnCG;f/ xftnf0{klg :jfe]j s tl/sfn]
rnf0G5 . afof"v6df cuf18 xbf bfof"xft / bfof"v6df cuf18 xbf afof"xftnf0{cuf18 a9fpg]
ul/G5 .

a7]s lx8f0n]JolStsf]zf/ll/s cj :ydf g/fd]c; / kYofp5 . lsgg]z/l/sf]zDk0f{ef/
v6dfdf k/\$]xG5 . oxl s/fnf0{Wofgdf /fv} slff % df sbddf ldn] lx8g]lj leGg cEof; x,
lb0Psf 5g\

@= p2]o

➤ o; kf7sf]cGtodf lj Bfyl,df sbd ldnf0{lx8g ;Sg]5g\

#= lzlf0f ;fdulx,

➤ 8, 8f]l, gkg]6k, rg cyjf dfgdf b]vg]lrx,gsf nflu kpf] ul/g]cGo ;fdfg cflb .

\$= lzlf0f];sf0 lj pfsnfk

- !) ldg]sf]kl/ldes efudf /f]nsnf nflu k^asta4 ;fd] / kf7 kl/ro u/f0; s]k15
lhp ttfpg]s; /tsf]kdf :j tGq lx8f0 rf/}lbzdf ug{nufpgxf] \
- @) ldg]sf]dVo efudf lj pfsnfk !, @ / # sf]cEof; sfodf hf\$ lbgxf] \
- cEof; sf sfoc13 xft / v6dfsf] rfn ldnf0{@ j f # hgfsf] tftl / k^astdf ldn]
ug]f/]lgb]z; lxt kbz, u/] b]fpgxf] \
- tftldf lx8g]j hfd 8]sf] tfndf lx8g nufpg]/ sbd ldnfP/ lx8g ;fyl / lzlfssf]
;fydf klG cEof; u/fpgxf] \
- ;Dej eP 8]sf] tfndf ;fdlx dfrkf; ;d] u/fpgxf] \
- !) ldg]sf]clGtd efudf cEof; u/, x] / l;ssf]cEof; \$ nf0{hf\$ lb0{/f]nsn
u/] 5b, lbgxf] \

%= dNof^asg

➤ kf7ak:tsdf lb0Psf cEof; x, !, @ / # sf]cEof; sfodf hf\$ lbgxf] \

- @ j f # hgfsf] tftl / k^ast agf0{lx8sf]j hf sbd ldn] gldn\$]cj nfg ugxf] \
- 8dsf] tfn lbbf ; fcg; f/ kbzg u/] gu/\$]cj nfg ugxf] \
- uNtl tyf sdhf]L b]vPdf kf]; fvg lbb}JolStut j f ; fdLxs 2 kdf ; wfgxf] \

^= yk hgfsf/L

- v]hsbcGtu{ l56f]l56f]lx8} tflsPsf]7fpdf rf8f]kllg]kl|tofu]lnf0{l:6knr} elgG5 .
- #) ld6/sf]rf} pknAw gePdf sd b/l kf/ ug{nufP/ lj leGg lsl; dsf]lx8f0sf]cEof; ug{; lsg5 .

kf7 @ bf8f0 (Running)

3G6L M @

!= kf7 kl/ro

lx8f0sf]l56f]2k g}bf8f0 xf]. uGtJodf rf8}kllgsf nflu bf8g]ul/G5 . hlj gdf cf0kg] lj leGg lsl; dsf ; ^as6x2af6 aRgsf nflu bf8gkg]G5 . v]hsf]dflWoodaf6 bf8 klt:kwf/f/] ; Sg] xf]/ cEof; ub]hfg]xf]eg]lj Bfyl2nf0{hgj / j f s; h}nv}bf, kfgl k/\$]j hfdf ?%gaf6 aRg' kbf{tyf cGo o:t}; d:ofaf6 hf]ug' kbf{bf8 cfj Zos 5 eGg]1fg / ; lknf0{hlj gfkof]ul ; lksf] 2 kdf pkof]u ug{; lsg5 . o; bf8f0cGtu{ l/n] v]hx2 (Realy Events) bf8x2sf] lzlf0sf af/]hf hgfsf/L u/fpg v]hPsf]5 .

3G6L M !

!= kf7 kl/ro

ultzln cj :yfsf ; lxx2cGtu{ kg]l/n] v]hx2 ; dxdf kg]cfGgf ; fylx2sf alrdf sg} ; fdfg Psn] csf]nf0{kf; lbP/ v]lg] ePsf] cfk; L ; dgj osf] ; lk lj sf; sf nflu cToGt dx[Ej kOf{df]gG5 . To; h}l/n] v]hx2sf] dflWoodaf6 lj Bfyl2df ; fdf]hs efj gfsf]lj sf; ug\$sf ; fy} cfk; L ; dembf/L ; dgj o / ; fdLxs Pstf kbzg]sf nflu o; kf7df hf8 lb0Psf]5 .

@= p27o

- o; kf7sf]cGtodf lj Bfyl2 ; fwf/0f l/n] v]hx2, h:t}M Jof6g l/n] an kf; cflb v]lg ; Sg]5g\

#= lzlf0f ; fdu|xع

- 8f]l, gfk]6k, rg cyj f d]fgdf b]vg]lrx]sf nflu kof]u ul/g]cGo ; fdg, ; fgf anxع, 7hf]an, r^aul, l; 7l, Aof6g cflb .

\$= lzlf0f; sf0 lj]pfsnfk

- !) ldg]sf] kf/]Des efudf /f]hsnsf nflu k^aSta4 عkdf ; fd]h u/fpgxf] \. /f]hsnsf]dfl]odaf6 ; xeful lj Bfyl{; ^avof kQf nufpgxf] V rf/ ; dX agf0{kfn]kfnf] lglZrt b/l bf]f] kf/ ug{nufpgxf] \ kf/]De u/]f]:yfgd}a; } lzlfsn]kgM ; ahf0{ Ps]k6s bf]f}]kmsg l; 7l nufpgxf] \.
- @) ldg]sf] dVo efudf \$ cf]f ; dXnf0{cnucnu tftldf pEofpgxf] \ lj]pfsnfk ug]c]3 g]zlfsn]lrx]g nufpg]Jo] :yf ldnfpgxf] \ k]o]sfnf0{cf] Zos ; fdu]l pknAw u/f0{j]dZM !, @ / # lj]pfsnfk u/fpgxf] \ lj]pfsnfk ! df v6]fn]an xfGb}; fylnf0{ kf; lbg]/ ; fyln]lgzfgf nufpg]l/n] lj]pfsnfk @ df xftdf ePsf]Aof6gnf0{bf]f}] u0{ csf]cf]cgf]; fylnf0{kf; ug]Aof6g kf; l/n]/ lj]pfsnfk # df b0{v6]l]bf]f}, Ps v6]l] bf]f} / r^aul }ofSg]l/n]sf]cEof; nf0{kf7ok':tsdf lb0Pcg'; f/ cEof; u/fpgxf] \.
- !) ldg]sf]cl]td efudf kf]l; fxgsf nflu cEof; u/, x] / l; ssf]; Deflj t sfo]snfknf0{ kb]zg u/] b]y]fb}cGo sfo]snfksf]cEof; ug{hf]f lbgxf] \.

%= dNof^aSg

- ; xl tl/sfn]v]h sfo{; DkGg ug]nf0{awf0{lbb}xf} nf lbgxf] \
- unt cEof; tyf klj]pfd] kga]n lbb}bf]f]fo]pg nufpgxf] \.

^= yk hfgsf/l

- lj]pfsnfk ! df lgzfgf nufpg] lfg] k5fl8 ; do v] hfgaf6 arfpg Ps hgf /lfs /fVgxf] \tfls lgzfgf nufPsf]annf0{t?Gt cf]cgf]; dXdf k]fo]pg ; sf] \.
- Aof6g kf; l/n]df Aof6g kf; ug]l]f]nf0{; a}; dXdf a/fa/ u/] lrx]g /fVgxf] \.
- lj]pfsnfk # df cl]td /y]faf6 }ofs]f]r^aul ; dXcg'; f/ km/skm/s /^asf]agfpgxf] \ / !% ld6/ kf/ gug]u/l km]nPsf]; dXnf0{v]haf6 x6fpgxf] \ olb w]h]!% ld6/ km]ng g; s]f]cj:yfdf kf7ok':tsdf plNnlvt pSt b/]nf0{36fP/ v]h]fpgxf] \.

kf7 # cj /fW bf8 (Hurdle Race)

366L M !

!= kf7 kl/ro

kl|t:kwf{ds bf8cgtuf cj /fW bf8 klg Ps ksf/ xf]. o; ksf/sf]bf8df wfj sn]cfCgf] af6fdf /fv\$ f sg}cj /fW kf/ u/ hfgkg{xG5 . lj Bfyl{x n]bf8sf ; fy)af6fdf /flvPsf lj leGg lsl; dsf tuf/fx ; kmntfk} \$ kf/ ub{cufi8 hfg ; Sg' eg\$fl]hlj gdf cf0kg{x/\$; d:ofx ; u h%b}cl3 a9g' ; /x xf]. lj Bfyl{x df o; lsl; dsf]hlj gfkofl ; lksf]wf/0ff lbb} cfj Zos ; lksf]cEof ; d} u/fpg]nlosf ; fy o; lj pfsnfk y/ly/lsf cj /fW bf8x sf] cEof; l; sf0g' pkoSt xG5 .

@= p27o

o; kf7sf]cGtodef lj Bfyl{x lgDglnlvt sfo{ug{; lfd xg]5gW
 • lj Bfyl{x gffg]l/n]v h vlg .
 • lj Bfyl{x af6fdf /fv\$ f cj /fW 5Ng / tfn ldnf0{bf8} eflg .

#= lzlf0f ; fdullx

• 8f7L, cj /fWsf] kdf rf8 gkfg]sg} :t' lj Bfyl{cfk}cflb .

\$= lzlf0f; sf0 lj pfsnfk

- !) ldg8sf]kf]lDes efudf /f]j pdsf nflu k^asta4 ; fd]h / kf7 kl/ro u/f0; s]k]5 lhp ttfpg]s; /tsf] kdf hf8L nv8f0 v h v h fpgxf] \
- @) ldg8sf]dVo efudf lj Bfyl{; xeflutf x7L ; dx lj efhg ugxf] \
- ; dx; dxdf tftl agfP/ cufi8 cj /fW bf8sf]cEof; u/fpgxf] \
- tftldf cufi8 kg] b0{ hgf lj Bfyl{nf0{ xft ; df0{cj /fW l; hgf ug{ nuf0{ k5fl8sf lj Bfyl{x n]kfnkfnf]pglx sf]cj /fWnf0{kf/ ub}hfg nufpgxf] \ cufi8 kg]; ahf0{ ; f]ladf]hd cj /fW agfpb}Ps rSs/ k7f ug{lgb7g lbgxf] \
- bf] f] r/0fdf o:t}cj /fW bf8 cufi8 kg] Ps lj Bfyl{nf0{ 3fl6f] kg{ nufP/ cEof; u/fpgxf] \
- ; Dej eP nfd]pkf0 ksf/sf]cj /fW bf8 klg bf8fpgxf] \
- !) ldg8sf]clGtd efudf lglZrt ; ^avofsf] ; dx agfP/ l/n]bf8sf] tl/sfn]kl|t:kwf{ u/fpgxf] \

%= dNof^asg

- lj Bfyl{x n]ldlxgTk} \$ v h d f l; Sg v h h sf] tyf gv h h sf]cj nf\$g ug].
- pkn]g ck7df/f]dfGg] pkn]g g; Sg] rf8}yfSg] hyfefj l vlg]h:tf lj Bfyl{x sf]clen]v /fVg]/ cfj Zostfcg; f/ ; r} u/fpg].

^= yk hfgsf/L

- cj /fW bf8df rf8k6s nflu]; Defj gf a9l ePsfn]lzlfsn]lj Bfyl{x nf0{xfl]; of/ xg ; dod}; r} u/fpgk5{.
- kl|t:kwf\$]bf8df cj /fWsf] kdf kfgl, vN8f] af/ cflbsf]kpfu ug]ul/G5 .

d7f]lj 1fg, ;j:Yo tyf zf/l/s lzlf, lzlfsg lgb]zsf, slff %

ƙf7 \$ Ɔof\$Ɔ0 (Throwing)

3G6l M #

!= ƙf7 ƙl/ro

ultzn cj :yfsf ; lƙxċdf Ɔof\$Ɔ0 ƙlg Ps dxlj ƙ0f{; lƙ xf]. of]; lƙnf0{lƙ Bfylċsf]blgs hljgdf ; xh tl/sfn] ƙpfludf Nofpg rfƆk6s gnflg] vfnst ; fgf anxċsf] Joj :yf u/l cEof; df nufpg' pƙoSt xg\$. Ɔof\$Ɔ0; DaGwl lj lj w 1fg lb0{Ɔof\$g] tl/sfxċsf af/df atfpgxf] V ; //lft cEof; sf pƙfoxċ cƙgƆ0{lƙ ƙpfsnfƙdf nflg ƙl/t ugxf] \

@= p27o

- o; ƙf7sf]cGtodf lj Bfylċ an j f sg}j :thf0{b/lfd ƙnfNg ; Sg]5g\

#= lzlf0f ; fdulxċ

- 8f7l, gfkG]6k, rg cyj f dƆfgdf blvg]lrxdsf nflu ƙpfl ul/g]cG0 ; fdg, ; fgf anxċ, 7hf]an, r^aul cflb .

\$= lzlf0f; sf0 lj ƙpfsnfƙ

- !) ldgƆsf]ƙl/IDes efudf /fjhsnsf nflu ƙ^a\$ta4 ; fdh u/fpgxf] \ lj ƙpfsnfƙxċsf] ugƙg]Ɔof\$Ɔ0 ƙlj ƙp cyf\ug]tl/sfaf/] ƙƆzċ u/} bƙfpgxf] \ tftl bƆkl5 ufjhf] slff ; ^au7g agf0{sfw 3dfpg] ; fyl af\$g] ƙ' cƙ ug] leOf 3rƆg nufpg] cflb sfo\$nfƙ u/fpgxf] \.
- lj ƙpfsnfƙ ! nf0{@) ldgƆsf]dVo efudf lj Bfyl{; xeflutf x7l ; dX lj efhgst cfwf/ agfpgxf] V ! 3G6lsf nflu r^aul j f an xfgg]v]hsf]cEof; u/fpgxf] \ ; ahf0{ƙfnf] ƙnċ]df\$ lbgxf] \
- o; u/l lj ƙpfsnfƙ @ nf0{bf] fl] 3G6ldf cEof; u/fpgxf] \ o; cEof; df ƙlg lzlfnsn] ƙƆzċ u/} ƙlxfn bƙfpgxf] \to; ƙl5 lj Bfylċ nf0{tftldf /fv} ƙfnƙfnf]af: sƆdf an ƙnfNg ƙfl; fxcg ugxf] \ 3G6l # df 37fdf a; l uxfl}an ƙnfNg]lj ƙpfsnfƙ # u/fpgxf] \ ; 6k6sf]lgodaf/]atfpgxf] V lj Bfylċ nf0{g}gfkG]sfd u/fpgxf] \ ƙmfdsf]; 6sf] ; 6dfdf uxfl}ansf]ċdf lj ƙsƆ an ƙpfl ugxf] \
- !) ldgƆsf]clċtd efudf ƙfl; fxcgsf nflu cEof; u/, x7 / l; ssf]; Deflj t sfo\$nfƙnf0{ ƙƆzċ u/} bƙfpg]cG0 sfo\$nfƙsf]cEof; ug{hfƆ lbgxf] \

%= dNof^a\$g

- ; ƙm / pTs[6 v]h ƙƆzċ ug]lj Bfyl\$]gfd nyl clenƙ /fvxf] \
- yk ; wf/sf nflu cEof; df hfƆ lb0{cj nf\$g ugxf] \

^= yk hfgsf/L

- j fdċksf]; dodf cEof; sf]u/, x7 / l; snf0{pƙofl ug{ƙlg ; lsG5 .

kf7 % pknf0 (Jumping)

366l M #

!= kf7 kl/ro

ultzln cj :yfsf ; lxx;df pknf0 klq Ps dx[Ej k0f{; lk xf]. of]; lknf0{lj Bfylx;sf]blqgs
hljgdf ; xh / ; /n agfpg kf/IDes pd]b]v g}cEof; df nufpgkg{x65 . To; h]lzlfsn]
lj Bfylx;sf]zfl/s sfo\$nfkdf lx8f0, bf8f0 h:t}pknf0nf0{klg ; lkdhs agfpg To; ; Da6wl
1fg lbg\$sf ; fy}lj leGg Isl; dsf pknf0sf tl/sfx;sf af/df atfpgk5{/ ; /lft cEof; sf
pkfox; ckgf0{lj pofsnfkdf nflu kl/t ugk5{.

@= p27o

➤ o; kf7sf]cGfodf lj Bfylx; ; fwf/Of tl/sfn]xf0hDk / n^hDk ug{; Sg]5g\

#= lzlf0f ; fdullx;

➤ 8f7L, gfkG]6k, rg cyj f d]fgdf bl]vg]lrx;sf nflu kofu ul/g]cGo ; fdfg, 6\$ckmaf8{
xf0hDk af / :6dfG8 cflb .

\$= lzlf0f; sf0 lj pofsnfk

➤ !) ldg8sf]kf/IDes efudf /f]hsnsf nflu k^sta4 ; fd]h u/fpgxf] \ slffdf ugkG]
lj pofsnfkx;sf]klj pof cyff\ug]tl/sf jf k8z6 ul/; sk]5 lhp ttfpg]s; /tsf]
;kdf :j tGg bf8f0, rf/ lbzdfdf cfkml'v; l bf8g]cflb u/fpgxf] \ rf8k6s gnflG]gxG]
Isl; dn]v]lG]7fp5f]JoJ :yfkG ugxf] \ . cfkmlhf0{5gaf6 arfpg jf lglZrt 7fpdf
klGsf nflu pglx; k6sk6s pknG ldnG]u/L JoJ :yfkG ugxf] \

➤ @) ldg8sf]dVo efudf lj Bfyl{; xeflutf x7L ; dx lj efhgsf cfwf/df tftldf /vL
rj]no klzl0f tl/sf ckgf0{lj pofsnfkdf ; xeful xG hf8 lbgxf] \ cyff\kf7ak'tsdf
ePsf lj pofsnfkx; !, @, # / \$ nf0{; a8f]kx'rdf cEof; sfo{u/fpgxf] \ cEof;
j]pdf lj Bfylx;sf] ; lj ptf ; xeflutf cflbsf] clenysf nflu alr -s]b] df a; }
cj n8sg klG ugxf] \

➤ lj pofsnfk ! / # nf0{cfwf/e't ; ksf ;kdf kf/IDes r/0fdf pkofu u/L ! 366l
ldnfpGxf] \eg]sfo\$nfk @ nf0{Ps / \$ nf0{Ps u/L @ 366l ldnfpGxf] \

➤ !) ldg8sf]cl6td efudf k]l; fxgsf nflu cEof; u/, x7 / l; s8f]; Deflj t sfo\$nfknf0{
k8z6 u/7 b]f]p}cGo sfo\$nfksf]cEof; ug{hf8 lbgxf] \

%= dNof^sg

➤ ; km / pTs[6 lj Bfyl\$]gfd nyl clenyl /fvGxf] \

➤ c; kmrtfdf x/z gvfo{k6sk6s pxl sfo\$nfk bf]x'ofpg nufpgxf] \t/ /f]stfsf]
nflu lj lj wtf ykg]s/fdf Vofn u/fpgxf] \

^= yk hfgsf/L

➤ sfo\$nfksf] ; dodf km 6 ePsf lj Bfylx;nf0{klg ; xeful agfP/ lj pofsnfkdf yk
; xeflutf u/fpgxf] \

!@ l:y/ cj :yfsf ; lxx (Non Locomotory Skills)

kf7def/ M \$

! kf7 af/df emlG8g]v]h (Hanging Events)

3G6L M @

!= kf7 kl/ro

lj leGg Isl; dsf af/x;df emlG8P/ /xg ; Sg] ; lksf nflu cEof; ug{hf\$ lb0Psf] xgfn] lzlfnsn]lj Bfylx;nf0{pkoSt To:tf lj npsnfkx; 5gf\$ u/l v]hfpqkb\$.

@= p2]o

o; kf7sf]cGtodf lj Bfylx; af/df emlG8P/ lj leGg tl/sfn]dlRrg / emlG8g ; Sg]5g\

#= lzlf0f ; fdullx;

l; 7l, lj leGg Isl; dsf emlG8g pkoSt af/x; cflb .

\$= lzlf0f]; sf0 lj npsnfk

!) Idg\$sf] kl/ldes efudf /f]hsnsf nflu k^aSta4 ; fd]h u/fpgxf] \ /f]hsn ugxf] \ o; sf]nuQ} tftldf bf\$fpqxf] \ . pknAw 7fp"x]l #- \$ rSs/ nuf0; skl5 uf]hfsf/ slff ; ^au7g agf0{:Sj fo6 y;6, k' ck, ; fyl af\$] bf\$g]bf\$ cflbnf0{kfn]kfn] v]hfpqxf] \

@) Idg\$sf] dVo efudf pknAw af/ ; ^avofsf cfwf/df lj Bfylx;nf0{ xfl]; of/k] \$ af/df emlG8g nufpgxf] \ lglZrt ; dokl5 af/ kl/j t\$ ug{nufpgxf] V o:t}u/l cGo lj Bfylx;nf0{klg emlG8g] sfo]df kfl]; fxg ugxf] \ . af/sf]prf0 clnf]ePdf emlG8g g; Sg]lj Bfylx;sf nflu Ps hgf ; xof]ul a:g nufpgxf] \jf lzlfns cfm]klg ; hu xgxf] \ ; ?df emlG8g] sfo]dfq u/fpgxf] \t/ csf]kfn]df lrg ck u/fpgxf] \to:t} u/l csf]kfn]df z/l/nf0{ af/dfly nfg] / af/nf0{ lj :tf/} z/l/n] 3Dg] sfo{ u/fpgxf] \

!) Idg\$sf]clGtd efudf kfl]; fxgsf nflu cEof; u/ , x] / l; ssf]; Deflj t sfo\$nfknf0{ kbz\$ u/] b]yfpb}cGo sfo\$nfksf]cEof; ug{hf\$ lbgxf] \

%= d\lof^as_g

- ; xl tl/sfn]v]h sfo{; DkGg ug{nf0{gdgf b\yfpq nufpgxf] \
- hyfefjl ug[/ c_znf0{cj /f\ ug[lj Bfyl_zdfly s8f lgu/fgl /fVgxf] \

^= yk hfgsf/L

- af/df emG8g]sfo{sl7g ePsf]3f0t]xg]; Defj gf xG5 . lzlfs rgfvf]e0{; /lffsf lj leGg pkfox_z ckqfpg cN5l gugxf] \

kf7 @ 8f]ldf r9g]v]h (Climbing Events)

366l M !

!= kf7 kl/ro

lj leGg lsl; dsf 8f]lx_zdf r9g]; lksf nflu cEof; ug{hf8 lb0Psf]xgfn]zlfsn]lj Bfyl_znf0{ pkoSt To:tf lj pfsnfkx_z 5gf8 u/l v]hfpqkb5 . 8f]lsf]; xfotfn]clnf]7fp"r9g / rf8f 7fp" jf/kf/ ug{; lsG5 . lzlfsn]lj Bfyl_znf0{ 8f]l r9g] v]hsf] pkof]utfaf/] atfpxb} pglx_znf0{cEof; df nufpg' pkoSt xG5 .

@= p27o

- o; kf7sf]cGtodf lj Bfyl_z 8f]ldf r9g]/ emg]sfo{ug{; Sg]5g\

#= lzlf0f ; fdullx_z

- l; 7l, r9g pkoSt 8f]lx_z cflb .

\$= lzlf0fl; sf0 lj pfsnfk

- !) ldg8sf]kf/lDes efudf /f]hsnsf nflu k^asta4 ; fd]h u/fpgxf] \ /f]hsn ugxf] \ . o; sf]nuQ}tftldf bf8fpgxf] \ . pknAw 7fp"x]l #- \$ rSs/ nuf0; skl5 uf]hfsf/ slff ; ^au7g agf0{ :Sj fo6 y|6, k' ck, ; fyl af\$] bf8g] bf8 cflbnf0{ kfn]kfn] v]hfpqxf] \ .
- @) ldg8sf]dVo efudf pknAw 8f]lsf]; ^avofsf cfwf/df lj Bfyl_znf0{xf]; of/k] \$ 8f]ldf r9g nufpgxf] \ . lglZrt ; dokl5 8f]laf6 emg{nufpgxf] \ V o:t}u/l cG0 lj Bfyl_znf0{klg r9g]sfof kf]; fxg ugxf] \ ; ?df gf0ng 8f]l kof]u gugxf] \ r9g] ; lk l; ls; skl5 dfq gf0ng 8f]lsf]kof]u ugxf] \ . gf0ng 8f]l lrknf]e0{r9g uxf] xgfn]uf7f]agfP/ r9g]cEof; ug{kgl klg xg ; S5 eGg] s'/df lzlfsn] Wofg lbgxf] \ lzlfs jf r9g ; Sg]lj Bfyl_zgdgf k8z8 u/] b\yfpq geNgxf] \ lj Bfyl_znf0{

d]f]lj 1fg, :j:f:yo tyf zf//s lzlff, lzlfs lgb]zsf, slff %

kfnkfnf]lj :tf/}cEof; ug[dfs f lbgxf] \

- !) ldgōsf]clGtd efudf kf] ; fxgsf nflu cEof; u/, x] / l; ssf ; Deflj t sfo\$nfknf0{ kōzō u/] b]fpb}cō sfo\$nfksf]cEof; ug{hfō lbgxf] \ kgM /f]sn ub{56Δ lbgxf] \

%= dNof^asg

- ; xl tl/sfn]v] sfo{; DkGg ug{hf0{gdgf b]fpg nufpgxf] \
- r9g]; lk 5÷5g cjnf\$g u/L ; wf/ ugxf] \

^= yk hfgsf/L

- 8f]ldf emG8g]sfo{sl7g ePsf]3f0t]xg]; Defj gf xG5 . lzlfs rgfvf]e0{; /lffsf lj leGg pkfox; ckgfpg cN5L gugxf] \

kf7 # kf]hdf r9g]/ emg]v] (**Climbing on Pole Events**)

3G6L M !

!= kf7 kl/ro

sg}clnf]7fpdf r9gsf nflu r9g]; lksf]lj sf; ug{h?/l xG5 . lj Bfno:t/sf sōfsōlx; nf0{ kf]hdf r9g]/ emg]; lkaf/]l; sf0/fvdf elj iodf kg{Sg]lj leGg lsl; dsf elj tJo 36gxf; / cfk]hf0{cfj Zos kg]sfddf ; d] ; xh tl/sfn]sfo{; DkGg ug{d2t ldNb5 . To; h]o; kf7df lzlfns]kf]hdf r9g]/ emg]; lksf nflu lj Bfyl; nf0{cEof; u/fpg hfō lb0Psf]5 .

@= p2]o

- o; kf7sf]cGtodf lj Bfyl; kf]hdf r9g]/ emg]sfo{ug{; Sg]5g\

#= lzlf0f ; fdulx;

- l; 7L, r9g pkoSt kf]x; cflb .

\$= lzlf0f]; sf0 lj pfsnfk

- !) ldgōsf] kf]lDes efudf /f]snsf nflu k^asta4 ; fd]h u/fpgxf] \ /f]sn ugxf] \ . o; sf]nu0} tftldf bfōfpgxf] \ . pknAw 7fp"x]L #- \$ rSs/ nuf0; skl5 uf]hfsf/ slff ; ^a7g agf0{:Sj o6 y]6, k' ck, ; fyl af\$] bfōg]bfō cflbnf0{kfnkfnf] v]f]pgxf] \
- @) ldgōsf]dVo efudf pknAw kf]hsf]; ^avofsf cwf/df lj Bfyl; nf0{xfl]; of/k] \$ kf]hdf r9g nufpgxf] \ . lglZrt ; dokl5 kf]haf6 emg{nufpgxf] \ o:t}u/L cō lj Bfyl; nf0{klg r9g]sfo{df kf] ; fxg ugxf] \ lzlf s j f r9g ; Sg]lj Bfyl]gdgf

klzq u/7 byfpg gellgxf] \ lj Bfylx{nf0{kfnkfnf]lj :tf/)cEof; ug{dfsf lbgxf] \

- !) ldgpsf]clGtd efudf klj; fxgsf nflu cEof; u/, x] / l; ssf]; Deflj t sfo{snfknf0{klzq u/7 byfpg}cGo sfo{snfksf]cEof; ug{hfB lbgxf] \ kgM /f\$sn ub{56&l lbgxf] \

%= dNof^a\$g

- ; xl tl/sfn]vth sfo{; DkGg ug{nf0{gdgf byfpg nufpgxf] \
- r9g]; lk 5÷5g cj nfg\$g u/l ; wf/ ugxf] \

^= yk hfgsf/L

- kfh r9gsf nflu pkoSt olgknd{sf]Joj :yf u/fpgxf] \
- kfh r9g g; Sg]lj Bfylx{sf nflu Ps-Ps hgf yk ; xofyl ; fylsf]Joj :yf u/fpgxf] \

Psf0 b0{ sj fh tyf zf/ll/s Jofofd (**Drill & Physical Training**)

kf7ðef/ M (

Psf0 kl/ro

o; Psf0df sj fh / zf/ll/s JofofdcGtu{sf lj ljw sfo{nfkx;sf] cEof; ug\$f nflu hfð lb0Psf]5 . lj Bfyl{hlj gdf ; fdlxs gj]j sf]efj gf hufpg sg}; df/f}df ; fdlxs kþzð ug{ z/l/nf0{zf/ll/s ; kdf kilt{f}lg/f}l agfpg o; Psf0sf]dx{ePsfn]lzlfsn]; f}l efj gfcg; f/ kl/t e0{lj Bfyl{x;df cgzfl; t, st{olgi7 / st{o af} u/fpg]sfo{nfkdf hfð lbgk5{.

! sj fh (**Drill**)

!k7 ! ufðf rfn (**Mark Time**) / 6f}hl c8 (**Halt**)

3G6L M @

!= kf7 kl/ro

ufðf rfn sfo{df afof"vðdf / bfof"vðdf ; dfg ;kn]p7fpg]ul/G5 . ;?df bfof"vðdfnf0{ ; lwf agf0{afof" vðdf prfng] / To; kl5 afof" vðdfnf0{ ; lwf agf0{ bfof" vðdf p7fpg] ul/G5 . o; sf]tfn ldnfpg !, @ sf]uGtl j f 8ð ahfþbf ; lhnf]xG5 . lzlfnsn]o; sfo{sf] cEof; u/fþbf ufðf rfn j f 6f}hl c8nf0{klg ; u}u}nfgk5{.

@= p2}o

- o; kf7sf]cGtodf lj Bfyl{x; sj fhcGtu{ ufðfrfn sfo{/ ufðf c8 j f 6f}hl c8 ug{ ; Sg}g\

#= lzlf0f ; fdul{x;

- 8ð, lrxð nufpg]sg}; fdfg cflb .

\$= lzlf0f; sf0 lj }psnfk

- !) ldgðsf]kf/ldes efudf /f}j }dsf nflu k^alsta4 ; fd}h u/fpgxf] \ lj Bfyl{x;sf] ; xeflutfcg; f/ # tftl / # k^alstdf pEofpgxf] \ . /f}j }dkl5 Ps} tftldf bfð u/fpgxf] \ . lj leGg lsl; dsf km/skm/s bfð u/f0; skl5 ur}hf] 3}fdf /fvl z/l/

t{sfpg}lj p{snfkx}, h:t}M uf{f, 38f, sDd/, sfw / 6f{psfnf0{lj z}f Wofg lbgxf} \ jfd{ck sfo{; lsgf; fy kgM klxn{f}slff ; a\7g agfpgxf} V dVo efudf kj}z ugxf} \

- @) ldg{sf}dVo efudf ; w{h; f}grn, ; ts{ uf{fkrf6 h:t}f sfo{x}, u/f0{cGtodf uf{f rfn{sf}cfb}z lbgxf} \ s}l lf0df 6f}hl c8 j f uf{f c8sf}cfb}z lbgxf} \ o; alrdf uf{f rfn sfo{ldn}gldn{f}cj nf}sg ugxf} \ ; a\wof w}ePdf s}l pTs}6 lj Bfyl{x}, nf0{ 5gf6 u/l 6f}hl g}f agfpgxf} V !, @ uGtl{sf}tfndf j f 8d{sf}tfndf uf{f rfn{f} k/Llf0f u/fpgxf} \
- !) ldg{sf}clGtd efudf k}l; fxgsf nflu cEof; u/, x} / l; ssf}; Deflj t sfo{snfkfnf0{ k}z}g u/} b}f}pb}cG6 sfo{snfksf}cEof; ug{hf{f lbgxf} \ of}efudf cG6 /f} s v}h klg v}h}fpg ; lsg}5 .

%= dNof^asg

- uf{f rfn{f}j f grfn{f}tyf 7ls eP gePsf}cj nf}sg u/l ; wfg{nufpgxf} \
- ; xl uf{f rfn}g{x}, sf}dfq Ps 56{x}; d{x agfpgxf} V gdf ; d{x aGg k}l/t ugxf} \

^= yk hfgsf/L

- cfb}z lbg}sfodf k}lM ; a}lj Bfyl{nf0{kfnf}lbgxf} \
- uf{f c8 sfodf / uf{f rfn sfo{b} }cEof; u/fpg}j }hdf cfj fh cfp}u/l !-@ j f r}Ps b0{f}uGtl uGg nufpgxf} \

kf7 @

I56f]lx8 (Quick March)

366l M @

!= kf7 kl/ro

k^ast / tftldf ldnf0Psf]slff ; ^a7gnf0{; fdlxs 2kdf cufl8 lx8fpg]sfo{g}I56f]lx8
xf]. o; sfo{f k^ast j f tftldf a; \$f ; Dk0f{lj Bfylx2sf]rfn Ps}xgkg]ePsf]6fhl g]fsf]
cfb]znf0{cgzfl; t 2kdf kfnf u/fpg lzlfs ; lj 6 xgk5{eg}6fhl g]fx2 klg ; hu
xgk5{. 6fhl g]f xg\$sf]cfj fh cfb]z]f]ds xgk5{eg}afihl klg :ki6 xgk5{.

@= p27o

o; kf7sf]cGtodf lj Bfylx2 I56f]lx8 sfo{ug{; Sg]5g\

#= lzlf0f ; fdullx2

8d, lrxg nufpg]sg}; fdfg cflb .

\$= lzlf0f; sf0 lj 6psnfk

!) ldg6sf]kf/Des efudf /f]hsnsf nflu k^asta4 ; fd]h u/fpgxf] \ lj Bfylx2sf]
; xeflutfcg; f/ # tftl / # k^astdf pEofpgxf] \ . /f]hsnkI5 Ps} tftldf bf8
u/fpgxf] \ . lj leGg lsl; dsf km/skm/s bf8 u/f0; skI5 uf]hf] 3]fdf /vzl /
tGsfpg] lj 6psnfkx2 h:t}M uf8f, 38f, sDd/, sfw / 6psfnf0{lj z]f Wofg
lbgxf] \ j fdck sfo{; lsgf; fy kgM klxn\$]slff ; ^a7g agfpgxf] V dVo efudf
kj]z ugxf] \

@) ldg6sf] dVo efudf ; w]h; f]grn, ; ts{ uf8fkm6 h:tf sfo2 u/f0{cGtodf
uf8frfnsf] cfb]z lbgxf] \ . s]xl lf0fdf 6fhl c8 j f uf8f c8sf] cfb]z lbgxf] \ .
k6sk6ssf]cEof; kl5 dfq I56f]lx8sf]cfb]z lbg nufpgxf] \ I56f]lx8 sfo{f !,
@ u6tlstf] tfndf j f 8d]sf] tfndf uf8f ldnfpg nufpgxf] \ . uf8f / xftsf] rfn
ldn]gldn\$]cfj nf\$g ugxf] \ ; ?; ?df sd b/ldf lx8g; fy uf8f rfn]g nufpgxf] V
c8sf]cfb]z lbgxf] \ lj :tf/}I56f]lx8sf]b/l a9fpb}cEof; u/fpgxf] \

!) ldg6sf]clGtd efudf kf]; fxgsf nflu cEof; u/, x] / l; ssf]; Deflj t sfo\$nfknf0{
k6zg u/] b]f]pb}c6o sfo\$nfksf]cEof; ug{hf8 lbgxf] \ of]efudf c6o /f]s v]h
klg v]h]fpg ; lsg]5 .

%= dNof^asg

I56f]lx8\$]f]7ls eP÷gePsf]cj nf\$g u/l ; wfg{nufpgxf] \

; xl tl/sfn]lx8x2sf]dfq Ps 566}; dX agfpgxf] \ / gdfg ; dX agg kl/t
ugxf] \

^= yk hfgsf/L

I56f]lx8 sfo{f xftsf]n6n sfw; Dd xgkg]s/fdf ; hu u/fpgxf] \

uf8f rfn, I56f]lx8 / uf8f c8 sfo{; a8f cEof; u/fpg]j hfdf cfj fh cfp]u/l !-@ j f
r\$ Ps b0\$]u6tl u6g nufpgxf] \

!@ Jofofd

!kf7 zf/lI/s Jofofd (Physical Training)

3G6L M %

!= kf7 kl/ro

zf/lI/s Jofofd 5f0s/ldf lk6l xf]. z/l/sf]bj }efudf cyf{ \bfof" / afof"bj }t/ c; / kgI u/l Jofofd ug{g}zf/lI/s Jofofd xf]. kflMh; f]b]gs hlj gdf ul/g]sfdsf/j fxlx; bfof"j f afofdlwo]sg}Ps efudf dfq Psf]f]f] tI/sfn]c; / kgI xgfn]zf/lI/s Jofofd xbg . t/ zf/lI/s lzIffdf z/l/sf]Jofofd ug{k]kfj wfg /x\$fn]IzIfsn]lj Bfylx; nfo{o; ; DaGwl 1fg lbgk5{/ ult j f afhfsf]tfndf df; u0sf]kdf v]hfpkg5{. lj Bfnosf]j flif\$ pT; j of cGo o:t}; ef ; df/f]kdf ; a\ultsf]tfndf df; u0 k0z0 ubf{lgs}k0f] sf/l xg]s/fnf0{Wofgdf /fVb} o; kf7sf]IzIff l; sf0 ug{k5{.

@= p27o

o; kf7sf]cGToof lj Bfylx; lgDglnlv t sfo{ug{; lfd xg]5g\

- ; d\xdf Ps; ktf ldnf0{s; /t ug{.
- ult tyf tfnsf]wgdf s; /t ug{.

#= lzIff ; fdulx;

- kf7ok!ts÷80÷60k0÷Sof; 0 Kn0÷zf/lI/s Jofofdsf]; a\ulta4 rSsf j f l; 8l÷lrxg /fVg]; fdg, h:t}M rg cflb .

\$= lzIffl; sf0 lj pfsnfk

- !) ldg0sf]kI/IDes efudf /f]hsnsf nflu k^aSta4 ; fd]h u/f0{kf7 kl/ro u/l lhp ttfpg]s; /tsf]kdf :j tGq nv0f0 j f hf0l nv0f0 v]h v]hfpgfx] \
- @) ldg0sf]dVo efudf # tftl / # k^aStd f ; fd]h u/fpg]/ afhf j f lk6l Sof; 0÷l; 8lsf] ult tfndf lk6l g÷! b]v !# ; Ddsf]sfo{ug{nufpgxf] \ tfn gldn0f alralrdf lgbz g lbb}; Rofpg nufpgxf] \ w]h}hgfn]uNtl sfo{k0z0 u/0f Sof; 0 Kn0/ j f Dolhs aGb ug{k] \ / kgM ; ?b]v b]v]ofpg nufpgxf] \ ultsf]tfndf lk6l ubf{lzIfs cfk]klxnf k0z0 u/] l9nf]j f rf8f]sf]tfn ldnfb}k0z0 u/] b]vpgxf] \

d]f]lj 1fg, :j.f:yo tyf zf/lI/s lzIff, lzIfs lgb]zsf, slff %

- !) ldgðsf]clGtd efudf ufðf rfn, 6fjhl c8, bfof" kms{/ afof" kms{sfo{u/f0{lk6l g=sf]sfo{ DaGwl kZgfQ/ ugxf] \

%= dNof^a\$g

- ;ljþ ; xeflutf hgfpSf]jf ghgfPsf]af/]clenÿ tof/ ugxf] \
- kþzð ; xl tl/sfn]u/]j f gu/\$f]cj nř\$g ugxf] \
- uNtl sdhf]l b]vPdf JolStut j f ; fdLxs ċkn]kf]; fyg lbb}; wfgxf] \
- kþzð bxf]ofPsf]cj :ydf Jofofd ug]tl/sf; DaGwl kZgfQ/ ugxf] \
- afhfsf]tfndf sfo{ldn]j f gldn\$]f]cj nř\$g u/l ; wfg\$ř nflu kf]; fyg lbgxf] \
- ; xl tl/sfn]kþzð ug]ċsf]6fjhl 566}agf0{gdgf 6fjhl u7g u/l kþzð u/fpgxf] \

^= yk hfgsf/L

- lk6l sfo{dfq lg/Gt/ gu/f0{cf/fd:j ċk alralrdf c6o /df0nf]sfo{ug{nufpgxf] \
- df; uđ ePsfn]; a\$ř]Psċktfsf nflu lgs}dlxg]; ug[kg]x65, o; sf nflu wð{ug]afgl a; fNgxf] \
- lj Bfno:t/sf]kf7ak!tsdf lb0Psf zf/l/s Jofofdsf]lk6l lj þfsnfk g=lgDgadf]hd 5 eGg]x\$ř /fvGxf] \
 - lk6l lj þfsnfk g=! z/l/ tGsfpg]Jofofd
 - lk6l lj þfsnfk g=@ xft / v6ðfsf]Jofofd
 - lk6l lj þfsnfk g=# sdsf]Jofofd
 - lk6l lj þfsnfk g=\$ 5ftl tGsfpg]Jofofd
 - lk6l lj þfsnfk g=% xft / sDd/sf]Jofofd
 - lk6l lj þfsnfk g=^ 9f8 / sDd/sf]Jofofd
 - lk6l lj þfsnfk g=& sšRrfb]vřf]Jofofd
 - lk6l lj þfsnfk g=* tGsg]Jofofd
 - lk6l lj þfsnfk g=(ehs] ug]Jofofd
 - lk6l lj þfsnfk g=!) z/l/ 3dfpg]Jofofd
 - lk6l lj þfsnfk g=!! lhp nRřfpg]Jofofd
 - lk6l lj þfsnfk g=!@ Zj f; kZj f; / z/l/sf]Jofofd
 - lk6l lj þfsnfk g=!@ Zj f; kZj f; / lhp lr:ofpg]Jofofd .

Psf0 tlg

; fwf/Of tyf :yfglo vjhx

kf7def/ M !%

Psf0 kl/ro

o; Psf0df lj Bfylx{nf0{cfwf/e't vjhsf 2kdf ; fwf/Of vjhx / :yfglo vjhxsf af/df
hfgsf/l lb0{pglx{sf]zf/l/s, dfgl; s, ; fdlhs / ; juflds klfsf]lj sf; df hf8 lb0G5 . o; sf
; fy}; fwf/Of vjhn]kdv vjhx l; Sg d2t ub5 eg]:yfglo vjhx{n]cf0gf]:yfglo :t/df pknAw
vjhx klt kl/lrt xg]/ Itglx{nf0{huf{ug{d2t ldN5 . To; h}lzlfxs{sf]; lj ptf, nugzIntf
/ Odfgbfl/tfnf0{Wofgdf /Vg]xf]eg]lj Bfylx{sf]af]As tyf /rgfids kltef j [4 ug\$; fy}
pglx{df :j:y kltof]utlds efj gfsf] lj sf; df cj Zo ; l/s u/fpg ; lsG5 . ; fwf/Of vjhx
klom /df0nf] tyf ; fdlxs tl/sfn] vlg] vjhx xg\ . Psflt/ /df0nf] xg] csf[t/ zf/l/s
lj pfsnfk xg]ePsf]xbf ; fwf/Of vjhn]lj Bfylx{sf]; juflds, ; fdlhs, dfgl; s tyf zf/l/s
klfsf]lj sf; u/fpg d2t u5{ gkfn ef]f]ns lj lj wtf tyf axhft / axefil bz ePsf]xbf bzsf
sgfsfkrfdf lj leG lsl; dsf k/Dk/fut vjhx tyf :yfglo vjhx vlg]u/\$f]kf0G5 t/ sltko
vjhx la:tf/}nfk xb}u0/x\$ 5g\ Itgsf]plrt lj sf; / ; Af0fsf nflu afnafnsfx{nf0{To:tf
vjhklt ?lr huf0{Itgaf/]cfj Zos 1fg / cEof; u/fpg' lgtf6t cfj Zos 5 . wglfj f0f xfg'; 5hfj
xfg'; s:tl vlg'; 3f8f r9g; t/af/ rnfpg; /y tfG; v6 af\$g; Ej f0sf; f nSs'9fNg; u6df vlg;
8G8llaof] tjsf; f, rf]kln; , ls^aan, sa88l cflb gkfnf k/Dk/fut tyf :yfglo vjhx xg\
lj leG kf7x{nf0{; xh 2kdf clWofkg ug{; lsg]u/l esG8f]vjh / ; Gthg sfo\$]kf7of]hg
gdgf; d; tn k|t ul/Psf]5 .

kf7 !

; fwf/Of vjhx -:j tGq ; x/, dfenl bf0, ; ^aWofdf xfp_

3G6L M @

!= kf7 kl/ro

-s_ :j tGq ; x/

; dxdf v]hg]Hofb}/df0nf]vjh ' :j tGq ; x/' Ps ; fwf/Of vjhx xf]. lj zlf u/} bf8g]/
nv8g]lj pfsnfk ePsf]xbf o; vjhaf6 zf/l/s cEof; sf ; fy}lhp ttfpg d2t
ldN5 . rnfslkg / ; fdlhs efj gf lj sf; sf nflu o; vjhnf0{yk dx[Ej lbg ; lsG5 .

d]f]lj 1fg, :j:Yo tyf zf/l/s lzlf, lzlf lgb]zsf, slf %

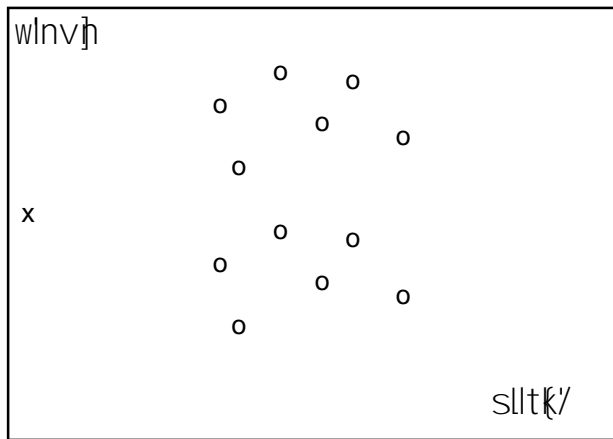
95

- vjhfg]tl/sf vjh d}fgsf]pknAwtfnf0{Vofn u/l lj Bfyl\$; ^Vof agfpgxf] \
- vjh d}fgdf 7fpsf]Vofn u/l cf/fd ug{:j tGq ; x/ b0{j f b0}Gbf a9L tf\$gxf] V lrxg /fVgxf] \ lj Bfylx}nf0{vjh vllgcl3 k}hfgsf/l lbgxf] \
- lj Bfylx}dWo]Ps hgfnf0{nv}g]g]f agfpgxf] \
- afsl ; a}lj Bfylnf0{d}fgsf]lglZrt 3}fleq 5l/P/ a:g nufpgxf] \tfls nv}g]g]fn]nv}bf 5Ng ; lsof] V yfs\$]j}hf tflsPsf]cyf{\lzlfns]afh\$] ; j tGq ; x/df uP/ cf/fd ug{; lsof] \ ; x/sf]gfd ; xdltsf cfwf/df /fVg ; ls65 .
- o; k\$ / lglZrt ; do; Dd vjh vjh0 /df0nf]u/fpgxf] \t/ b36gf xg]; Defj gfnf0{ eg]Psbdf Wofg lbgxf] \

h:t}M vjh d}fg

x = nv}g]g]f

o = eflg]vjh8l



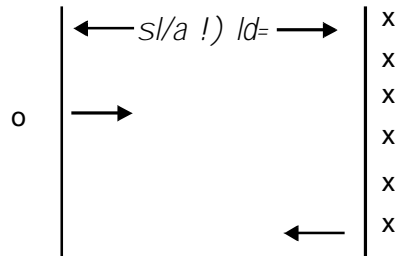
-v_ dfent bf0

of]vjh klg cToGt /df0nf]; fdlxs vjh xf]. d}kOf{j ftf{ ub}nv}b} 5Nb} eflbf pRr:t/lo dgf]-hg k}k(t ug\$; fy}lj Bfylx}df aflg]zhl ; fdlhs efj gf, klt:kwf{ ; d:of ; dfwfg lj lw cflbaf/]; r} xg]df\$fdN5 . dfent bf0sf]; Nnfxadflhd kfl/k66 a:g]lj Bfylx}n] xpefpsf ; fy lsgf/f kf/ ubf{; d:of; u h%b}cuf18 a9kg]ePaf6 rgfvf}kgsf]klg lj sf; x65 .

v]hfg] tl/sf (Method of Playing)

- lj Bfnodf pknAw 7f]sf]Vofn ugxf] \
- sl/a !) ld6/ h]tsf]b]/ldf cfdGg] fdGg]a:g]u/l /]f sf]gxf] \
- alrsf]vfnl 7f]pnhf0{v]hf ; Dengxf] \
- ; xeful lj Bfyl{x;d]llo]Ps hgfnf0{dfentl bf0 agfpg nufpgxf] \
- cGonf0{jfl/ jf kfl/ /v]l ; jfbaf6 v]h ; ? ug{nufpgxf] \
- ; jfbdf o:tf kZgfQ/ ug{nufpgxf] \j cGo o:t}ldNg]kZgfQ/ u/fpgxf] \,h:t}M
 kZg M dfentl bf0 dfentlbf0 kfgl slt ulx/f]5 <
 pQ/ M kfgl w}]5g .
 kZg M To; f]eP v]hf tg{; lsG5 t <
 pQ/ M tg{; lsG5 .
 kZg M ca xfdl s; /l cfp"t <
 pQ/ M dfentl bf0n]xfpefp u/l 'o; /l cfpml eG5 .
- v]hf tg]j]p]ldf tg]h]hyfefjl eflg kfpbg eg]dfentlbf0n]klg kms] 5g gkfp]lgod
 atfpgk5{.
- v]h Pj d\k]sf/n]rfn'xG5 . dfentlbf0lt/ ; aVof a9b]hfg5, cG]odf afsl ePsf]Ps hg
 lj Bfyl{gof"dfentl eP/ v]h kgM ; ? xG5 .

h:t}M lrqdf



-u_ ; aVofdf xfp

of]v]h kl; ; fd]xs ; kn]bf] v]lg]/df0nf]v]h xf]. lglZrt 7fpdf jf tfl]sPsf]7fpdf lgb]zg
 adf]hd ; fylx]sf] ; aVof agfP/ v]hng]ePsfn] ; fd]l]hs kl]sf]lj sf; sf ; fy}zf/l]s /
 ; j]uf]ds kl]sf] ; d] lj sf; xg]df]sf o; v]hdf 5 . of]v]h lz]fs jf ; ~rfn]ssf]lgb]zg
 adf]hd hlt c^s eGkG5, Toltsf] ; aVof eP/ a:gkg]xG5 .

vjhfpj] tl/sf

- dlfjgdf lj Bfyl\$; ; ^Vofcg; f/ 3]f agfpgxf] \ tfls lj Bfylx;nf0{ bfb} ; f] 7fpdf lglZrt ; ^Vofdf ejhf ug{; lsof] \
- vjh ; ? ug]ajhdf ; ahf0{3]feGbf k/ /fVgxf] \
- 7hf] :j/n] :ki6; u c^\$ afflgxf] \
- Pj dk\$;f/n]vjh rfn'xb}hfG5 . ; dxdf /xg jf ldnG g; Sg]lj Bfylx; x6b}hfG5gV afsl lj Bfylx;nf0{dfq kgM vjhfpj5{. o; k\$;f/ vjh ; ~rfnsn] afsl ; ^Vof x]l slt hgfnf0{vjhaf6 x6fpg ; S5 . ; f]cfwf/df c^\$ afflb}hfgk5{.
- c^\$cg; f/ ; dx agfpgf cfk; df xft ; dfpgkg]lgod atfpgxf] \

@= p2]o

o; kf7sf]cG]odf lj Bfylx; lgdglnlvt sfo{ug{; lfd xg]5gM

- ; fwf/Of vjhsf]kl/ro lbg .
- ; j tGq ; x/, dfenl bf0, ; ^Vofdf xfp vjh vllg .

#= lzlf0f ; fdullx;

rGf j f cG lrxy nufpg]; dfgx;, gfkG]6k, 8f]l, l; 9l cflb .

\$= lzlf0f]; sf0 lj rpsnfk

- !) ldgpsf]kl/ldes efudf /rjhsnsf nflu tftl jf k^sta4df /fVgxf] \. vjhaf/] ; dfG6 kl/ro lb0{lgodx; atfpgxf] V lhp ttfpg] sfo]j ; k urjhfdf xNsf bfbg nufpgxf] \ 6fpsf]lv v6df; dd lj leGg tGsfpg]/ vDr0fpg]sfox; u/fpgxf] V dVo efusf nflu tof/ xg ; rGf lbgxf] \
- @) ldgpsf]dVo efudf kfnkfnf]vjh cEof; sf nflu lgbzg ugxf] V ; /lffsf pkfo tyf l; sf0 pkn]awsf bl]6sf]fn]cj nf\$gdf Wofg lbgxf] \
- !) ldgpsf]clGtd efudf dNof^\$g u/fpgxf] V cj nf\$gdf b]\$, dx; ; u/\$f lj lj w s/fx;af/]hfgsf/l u/f0{l; sf0 klj rpdf yk 6]f lbgxf] \

%= dNof^\$g

cgzfl; t / ; xl tl/sfn]vllg]lj Bfylx;nf0{;ofaf; l lbgxf] \ vjhd?lr gb]fpg] lglj r xgh;:tf lj Bfylhf0{vllg yk clekl/t ugxf] \

^= yk hfgsf/L

tlgcf; ; fwf/Of vjhx;nf0{kfnkfnf] tlgcf; Ps}slffdf jf b060cf; jf PsPscf; b/n]clWofkg ug{; lsG5 . cfGg]cgshhf x]l vjhx;sf]Jo] :yfkG u/l vjhfpj] \

kf7 @

:yfglo vjhx -nSs' 9fNg] 8G8llaof]

3G6L M !#

!= kf7 kl/ro

:yfglo 2kdf :yfglo lgodnf0{cfwf/ dfg] vjhg]vjhnf0{:yfglo vj elgG5 . ol vjhx2sf
gfd Pp6)ep klg 7fp"cg; f/sf lgod / vjhg]tl/sfx2 a]nfal]n)xG5g\ t; y{ol lj ifoj :tx2
:yfglo kf72j tdcg; f/ vjhfpgkg]xG5 . oxf"s]l :yfglo vjhx2 lb0Psf 5g\

@= p2]o

o; kf7sf]cGtodef lj Bfylx2 lgDglnlvt sfo{ug{; lfd xg]5gM

- :yfglo vjhsf]kl/ro lbg .
- lgbZglj gf g}:yfglo vjhx2 cfkm]v]lg / vjhfpg .
- nSs' 9fn / 8G8llaof]vj cEof; ug{.

-s_ nSs' 9fNg]

of]vj Pp6f ; fg]ann]xfg] vjhg] ; fdlxs vj x] . nSs' eGgn] ; -; fgf clgoldt
cfsf/sf 9^vfx2 xg\ hg vj j tddf Ps klfn]9fNg]kpf; u5{eg]csf[klfn]p7fpg]
kpf; u5{. bj} ; d\df a/fa/ ; ^vofdf vjhf8lx2 /xl lgzfgf nufpg] ; dfpg] 5Ng]
annf0{lxsfpg] anaf6 5Ng] cflb lj lw lsl; dsf ; lkx2 ckgfP/ nSs' 9fNg] vj
vjnG5 .

nSs' 9fNg]vjhfpg] tl/sf

- lj Bfylx2nf0{a/fa/ ; ^vofdf b0{; d\df lj efhg ug{x] \
- nSs' 9fNgnf0{lg]Zrt b/l agf0lbgxf] \tfls vj ; ? ug{nSs' 9fNg]klf / 78dfpg]
klf 56dfpg ; lsof] \
- nSs' 9fNg]klf / 78dfpg]klf 56dfpg kfn]kfn]bj} ; d\sf vjhf8lx2nf0{ ; ?df
78df0Psf]nSs' 9fNg lgzfgf nufpg lbgxf] \
- lgzfgf nufpg]cyf{\nSs' 9fNg ; Sg]klfnf0{sg klf ag]5gfb ug{nufpgxf] \
- ; dosf cfw/df vjhfpgxf] \ lg]Zrt ; do; Dddf klg nSs' 78g eg]sg]klg c^s
glbgxf] \j f hltcf] nSs' 7l8of] ; ^vofsf cfw/df c^s kbf] ug{x] V cGtodef
xf/lht 56dfpgxf] \.

-v_ 8G8Llaof]

gkfnst]lj leGg eēfudf klxn]lv v]hb)cfPsf]of]v]h 8G8L / laof]b0{; fdgfsf]; xfof]n] 9āfs nuf0{v]lg]v]h xf]. nfd] n7XL, ; fg]n7XL / laof]h; sf]nDaf0 j]dzm \$% ;]d / !% ;]d hlt sfod ul/Psf]5 .

8G8Llj of]v]h]fpg]tl/sf

- lglZrt l; dfgf tf\$gxf] \
- lj Bfylx]nf0{b0{; dādf lj efhg ugxf] \
- cf-cf]g]:yfgcg; f/ lgod km/s xg]ePsf]rngrNtlcg; f/ c^a\$ k]kt ug]tl/sf ckgf0{lj h]f / pk]j h]f 5bāfpgxf] \
- hg}tl/sfsf]v]h lj lw ckgfP tfklg b36gf xg]; Defj gfnf0{Wofg lbgxf] \
- cGō :yfglo v]hx] klxrfg u/l cEof; u/fpg kōTg ugxf] \

8G8Llaof]sf]Pp6f k]Int lj lw

- 6; ugxf] \klf / lj klf 5bāfpgxf] \
- laof]x]tofpg]; dā / ; d]pg]; dā gdf^a\$g ugxf] \
- laof]x]tof0; s]k]5 laof] hldgdf v:gcl3 ; dfPdf laof]x]tofpg]v]h]f8l aflxl/G5 / csf] v]h]f8ln]x]f]ofpgk5{. laof] hldgdf v; \$]f]cj :yfdf ; f] 7fpāf6 ; d]pg]; dāsf]Ps v]h]f8ln]laof]x]tofPsf]7fp; laof]3/df /flvPsf]8G8lnf0{lgzfgf nufpgk5{. lgzfgf nfu]df laof]x]tofpg]kfnf]; d]kt xg]sf ; fy}; f] v]h]f8l aflxl/G5 cGoyf Tof]v]h]f8ln] laof]h]f0{ 8G8ln] lxs]fP/ pk]f]g] / 9āfs nufpb]laof]3/af6 6f9f k]f]ofpg] sf]; ; ul/G5 . 9āfs nufpg c; km ePsf]7fpāf6 c^a\$ u0fgf ; ? xG5 . Ps 9āfs a/fa/ Ps c^a\$ u0ff 8G8lsf]nDaf0 gfk tyf b0{ 9āfs a/fa/ k]f nDaf0sf]bf]a/ c^a\$ Pj d]k]f/n]c^a\$ k]kt^a\$ hf]8G5 .
- lglZrt v]h]f8l of ; dosf cfwf/df laof]x]tofpg]kfnf]lbgxf] V lj h]f tyf pk]j h]f 5bāf0{v]h ; d]kt ugxf] \

#= lzlf0f ; fdul]x]

- nSs; 8G8L / laof] rg j f lrx] /fv]g]; fdg]x] cflb .

\$= lzlf0f; sf0 lj pfsnfk

- !) l d g b s f] k f / l D e s e f u d f / f h s n u b i k f 7 a f /] h f g s f / l u / f p g x f] V l j l e G g l s l ; d s f b f p x e a f 6 z / l / t t f p g] s f o x e u / f p g x f] \
- @) l d g b s f] d v o e f u d f n s s ' 9 f n / 8 G 8 l l a o f s f n f l u ; l k l ; s f p g x f] \ f y } o ; u / l c G o y k v i n x e ; a s n g u g { n u f p g x f] V c E o f ; u g { k f] ; f l x t t N o f p g x f] \
- !) l d g b s f] c l G t d e f u d f v h s f c f w f / d f d N o f a s g u g x f] V c f j Z o s ; w f / u b i g o f " t l / s f , / 0 f g l l t l b g x f] \ h p l r : o f p g] l j p f s n f k s f c G o s g } k l g p k f o x e k o f u u g x f] \

%= dNof^as_g

v h s f] c j n f s g s f c f w f / d f s d h f] l k Q f n u f 0 { ; l R r g] d f s f k h f g u g k 5 { ; l R r g s f n f l u y k k f] ; f x g ; l x t l z l f s ; l j p x g x f] \ ; D e j e P ; f g f] t g f] k / : s f / s f] J o j : y f u g x f] \

^= yk hfgsf/L

: y f g l o v h s f n f l u k f 7 d e f / a 9 l 5 d d f 0 P s f n] : y f g l o k f 7 d f z n f 0 { k l g o ; o f h f p] l z l f 0 f l j p f s n f k ; ~ r f n g u / f p g x f] \

Psf0 rf/

I; hgfTds vhx

kf7def/ M ^

Psf0 kl/ro

o; Psf0df lj Bfylxsf]I; hgf0{vhsf dfllodaf6 k|t't ugI/ Itglxsf]kl|tef lj sf; ugI sfof0{hf8 lb0Psf]5 . kfylds :t/sf lj Bfyl\$fpd]cg; f/sf]?lr I; hgfTds sfo{x, h:t}M syfgs vhx / clegofTds vhxdf s[bt xg]xgfn]k;km6gsf]dfsf lbgfn]dgr]-hgsf ; fy} zf/ll/s, dfgl; s, ; fdfhs tyf ; jhTds klfsf]lj sf; xG5 .

syf ; ^asng, syfgs vjh clg clego / lj leGg hgfj /xsf]lj pfsnfk h:t}M lx8f0, cfj fh cflbsf]cg5/of cflbh:tf lj pfsnfkn]pglxsf]hljgdf cf0kgI ; jhsf klfxnf0{ ; fdfhs klf ; fdfGols/of ug{Sg} u0fsf]lj sf; xg hfG5 / kl/0ffdtM :j:y hljg latfpg ; lfd xG5 .

kf7 !

syfgs vjh

3G6l M \$

kf7 zlif\$

:ofn / c^aw/ syfsf cfwf/df clego ugIvjh

!= kf7 kl/ro

o; vhsf]syfdf :ofnnf0{ ; lj p kfqsf]xkdf lraqof ug[kg]b]vG5 eg]c^aw/nf0{lglij p kfqsf]xkdf lrlqt ug[kg]b]vG5 . :ofn xg]kfn]ef\$Psf] vfgfsf]vf]hldf lx8g' k/\$f]/ c^aw/ b]y] dVv k/\$f]clg c^aw/ k]ktsf nflu w}]k6s pkn] l6kg kof; u/\$f]xgk5{. cGttM sxl gnfu] lg/f; eP/ cfCgf]af6df nfu\$fh:tf lj lj w lj pfsnfkxsf]clego ugk5{eg]c^aw/sf]kfqdf dfq c^aw/sf]emkf nxnxfP/ a; h:tf]clego ug[kg]xG5 .

o; k\$ / sydfkn]vj Bfylx]n]Psfll/ clego ug]dfsf kfp5g\eg]csfll/ syfsf]1fg; d] kfp5]xG5g\ . hg sfof]afnaflnsf]zf/ll/s, ; fdfhs / af]s klfsf]lj sf; df 6]f k\$ofp5 .

l; * / v/fof]syfsf]clego ug[v]h

o; v]hsf]syfdf b0{kfq l; * / v/fof]h0{dVo eldsfdf /fVgkg]xG5 . l; *sf]eldsf / v/fof]sf]eldsf syfcg; f/ sg}s:tf]vfnsf]/ sg cj :yfdf k|tt ug[eGg]hfgsf/L ePdf syfgs tl/sfn]v]h v]bf /df0nf]xG5 . h:t}M l; * ef]sf]sf] tnf0{vfG5' egl uh]sf] v/fof] ; u; u}lx8] 0gf/leq x]sf] cfj]dof u/]sf]clg 0gf/leq kfgldf 8a] d/]sf]cf]b syfsf cfwf/df lgefpgkg]eldsf]x]sf ; fy}v/fof]h]rnfvl]n]ubf{u/]sf]clegosf]k|tlt, 0gf/df b]fpg nu]sf] l; * uh]0}0gf/leq xfdk]bf jf d[o' xbf v; ln]pk]sf cf]b clegox] o; v]hsf]syfdf k|tt ug]kG5 . o; v]hn]syfgs eldsf ; fy}af]4s klfsf]k[7kf]f0nf0{a9L dx[e] lbPsf]5 .

@= p2]o

- o; kf7sf]cGtodf lj Bfyl]x] syfgs v]hx] :ofn / c^u/ tyf l; * / v/fof]nufot cG o:t}v]hx] v]lg / v]hpg ; Sg]5g\

#= lzlf0f ; fdul]x]

- sfuh jf /a/sf df:sx] ; Dej eP syfcg; f/sf d-r ; hfj 6sf ; fdgx] cf]b .

\$= lzlf0f; sf0 lj]pfsnfk

- !) ldg]sf]kf]lDes efudf /f]hsn u/fpgxf] V kf7af/]kl/ro lb0{tfnl ahfpg] v]x] ahfg] lhp xNnfpg]h:tf lj ljw lhp ttfpg]s; /tx] u/fpgxf] \
- @) ldg]sf]dVo efudf lj]pfsnfk ! / @ nf0{cEof; u/fpgxf] \ . cfj Zos 7fpdf ; Rofpgsf nlfu ; e]j lbgxf] \
- !) ldg]sf]clGtd efudf dNof^sg :j]k of]j f To]sg]syfsf]; fg]efunf0{clego ug{ nufpgxf] \of cfk]h0{yxf ePsf]jf dg nfu]sf] sg}Pp6f eldsfdf clego ug{ nufpgxf] V ; a]sf]kfnf]; lsPkI5 ltt/lat/ u/fpgxf] \

%= dNof^sg

- clego u/]sf]x/] lj]pfsnfknf0{clen]y /fVgxf] \; Dej ePdf k/:s] ug]xf] \

^= yk hfgsf/L

- afnaf]nsfsf] clen]ysf cfwf/df p]s[6 clegonf0{5gf] u/] lj Bfnodf xg] pT; j sfo]p]df ; xeful u/fpg ; lsG5 .
- o; u/L ; jfb tof/ u/] lj leGg snfsf/x]sf]hgj /x]sf]cfj fh tyf lx8f0sf]gSsn ug{nuf0{syfgs v]hsf]cEof; u/fpg}.

☐kf7 @ cg's/0ffTds v]hx; -xf" sf]lx8f0, uü6\$]lx8f0, Eofut\$-xfQLsf]lx8f0_

3G6l M \$

!= kf7 kl/ro

o; kf7cGtu\$ lj leGg lsl; dsf hgj /x; sf] lx8f0nf0{ cg's/0f u/l v]lg] v]hx; cg's/0ffTds v]hdf k5g\ xf" sf]lx8f0, uü6\$]lx8f0, Eofut\$]lx8f0 / xfQLsf]lx8f0nf0{ lj Bfylx; n]gSsn u/l zf/l/s tyf dfgl; s sfo{u/df ltx; df ; f;g; f/sf zf/l/s tyf dfgl; s klfsf]j sf; xg d2t ldN5 . To; h]lzlfof sfo\$nfkdf kf7df plNnlvt lj pofsnfknf0{ j hdzM cEof; u/fpgkg]xG5 .

-s_ xf" sf]lx8f0

of]lx8f0df h; /l xf" lx85 To; sf]cg's/0f ug{nuf0G5 . xf" n]lx8g]j h]df kR5/ xNnfpj] ePsf] lj Bfylx; sf] bj } xftnf0{ 9f8 k5fl8 /fVg nuf0{ hf\$g nufpg] / lx8f0; ü}ahfah]df To; u/l xft xNnfpj nufPdf xf" sf]lx8f0sf]cg's/0ffTds xG5 . hg ; dX sfo\$df tftl jf k^a]stdf ubf{/df0nf]xG5 .

-v_ uü6fsf]lx8f0

uü6f]h:t}v?? lx8g' uü6f lx8f0 xf]. 6j p\$S a:g nuf0{knbfnb lx8df jf nDs} lx8df uü6f]lx8f0sf]cg's/0ffTds lx8f0 xG5 . of]sfo\$nfk klg ; dXdf tftl jf k^a]stdf ubf{/df0nf]xG5 .

-u_ Eofut\$sf]lx8f0

Eofut\$]lx8f0df pkn]sfo{xG5 . To; h]of]sfo\$nfkdf lj Bfylx; nf0{sDd/df xft /fVg nuf0{bj }v6df; ü}/fv] cfknh] ; s\$]hlt pkn]sfo{ug{nuf0G5 .

-3_ xfQLsf]lx8f0

o; sfo\$nfkdf xfQLsf]h:t}; 9 agfpg nufpgk5{ . ; 9sf]sfo\$ nflu afof"xfts]rf] c]h]n]gfsdf x]sf ; df0{bfof"xftnf0{afof"xftdflyaf6 nqfpgk5{/ la:tf/nDs} lx8gk5{.

@= p2]o

- o; kf7sf]cGtodf lj Bfylx; cg's/0ffTds v]hx; h:t}M xf" sf]lx8f0, uü6\$]lx8f0, Eofut\$]lx8f0 / xfQLsf]lx8f0 cflb v]lg / v]hpg ; Sg]5g\

#= lzlf0f ; fdul|x;

rgf jf cGo lrxg /fvG]; fdul, l; 7l cflb .

\$= lzlf0fl; sf0 lj pfsnfk

- !) Idgbsf]kf/IDes efudf /fjnsn u/fpgxf] V kf7af/]kl/ro lb0{nvbg]sg}Ps vjh vhf0{lhv ttfpgxf] \
- @) Idgbsf]dVo efudf lj pfsnfkx; nf0{kfnkfnf]cEof; u/fpgxf] \ cEof; u/fpbf slff ; a7g, tftl jf k^stdf /vL Jojl:yt agfpgxf] \
- !) Idgbsf] clGtd efudf lzlfns] tf\$sf] sg}Ps cg's/0ffTds vjh k0zg ug{ nufpgxf] \ . /df0nf\$ nflu cGonf0{ tfndf tfnl ahfpg nufpgxf] \ / lgodfg; f/ ltt/lat/ u/fpgxf] \

%= dNof^\$g

- lj leG lsl; dsf lx8f0x; cj nf\$g ugxf] \
- JolStut clenj krf/fddf sfo\$nfk ugxf] \

^= yk hfgsf/L

sfo\$nfk u/fpbf cGo yk lj pfsnfkx; ug]; Defj gf 5 eg]lj Bfylx; nf0{k|k16g ug]df\$flbgxf] \

esl8f] vhx

ansf cfwf/et ; lk

kf70ef/ III !%

kf7 !

366L III &

p27o III o; kf7sf]cftodf lj Bfykx ; fmf/0f t1/sfnjan vñ vlg ; ifd xg]5gVI

;	do	!)	do	!	do	!	do	!	do	!
;	do	!	do	!	do	!	do	!	do	!
!)	ldgð	ldgð	ldgð	ldgð	ldgð	ldgð	ldgð	ldgð	ldgð	ldgð
;	do	!	do	!	do	!	do	!	do	!
!	ldgð	ldgð	ldgð	ldgð	ldgð	ldgð	ldgð	ldgð	ldgð	ldgð

[kf7 @] ; le{ / kfl; a
 p2fo III ol kf7xçsf]cñfodf lj Bfykç an ; le{ / kfl; a ; k kþzç ug{; lfd xg]5g\

; do	kf7sf] : j ç k	lj ifoj : t'	lzifofl; sf0	lj jþfsnfk	lzifof lj lw	siff ; aN7g	lzifof ; fdul	dMof ^a çg
!) ldgð kl/roifds efu	- xflh/ lng] - kf7 kl/ro - hlp ttfpg] sfoçnfk	- lj Bfykç nf0{k ^a st÷ tftl÷ cwð}df /fv} xflh/ lng]. - cfhsf]k7sf]kl/ro lbg]. - tftldf /fv} lzlfs cufl8 /x} r}df ; kç] cfsf/df bðf0 lhp ttfpg] sfo{ugl u/fpg].	- lj Bfykç nf0{k ^a st÷ tftl÷ cwð}df /fv} xflh/ lng]. - cfhsf]k7sf]kl/ro lbg]. - tftldf /fv} lzlfs cufl8 /x} r}df ; kç] cfsf/df bðf0 lhp ttfpg] sfo{ugl u/fpg].	- ansf] ; aVofcg; f/ lj Bfykç nf0{ @ j f \$ hfl ; dædf lj efng u/l cfdlg] ; fdlg]u/l tftldf /Nglto; kl5 an ; le{ ugI tI/sf kþzç u/} lj Bfykç nf0{ klg cEof; u/fpg]@ lkl/o8. - lj Bfykç nf0{pkost em]siff ; aN7gaf6 jf ufhf] 3}df /fv} ; le{ ub}Ps csfdf kfl; a sf] cEof; kþzç ub}pglxç nf0{ klg cEof; u/fpg]# lkl/o8.	- ansf] ; aVofcg; f/ lj Bfykç nf0{ @ j f \$ hfl ; dædf lj efng u/l cfdlg] ; fdlg]u/l tftldf /Nglto; kl5 an ; le{ ugI tI/sf kþzç u/} lj Bfykç nf0{ klg cEof; u/fpg]@ lkl/o8. - lj Bfykç nf0{pkost em]siff ; aN7gaf6 jf ufhf] 3}df /fv} ; le{ ub}Ps csfdf kfl; a sf] cEof; kþzç ub}pglxç nf0{ klg cEof; u/fpg]# lkl/o8.	- k ^a st - tftl - cwð}f	- an	lj Bfykççsf] ; le{ / kfl; a sf] lj þfsnfk çj nf]çg u/l sdsd hf]l ; wf/sf nflu ; emj / lgb}çg lbg].
!) ldgð clçtd efu	- ; le{ - kfl; a	- lj Bfykç nf0{ ufhf] 3}df /fv} ; lhn}vllg ; lsg]dgf]-hgfl ds v}h, h:t}ll anáf/ vllng]8fð v}h j f d' f]la/fnf] h:tf ; fmf/of v}h v}hfgl.	- lj Bfykç nf0{ ufhf] 3}df /fv} ; lhn}vllg ; lsg]dgf]-hgfl ds v}h, h:t}ll anáf/ vllng]8fð v}h j f d' f]la/fnf] h:tf ; fmf/of v}h v}hfgl.	- kþzç - ; xeflutf	- kþzç - ; xeflutf			

lhDgfl:6s tyf ; Gthg sfo{

kM6g afhL

Psfo 5 M

kf7 i

kf7ðef/ M ^

p27o M kf7sf]cGtoef lj Bfyk&Z; lGðGlnlvt sfo{ug{ lfd xg]5gM

- cuf]8af6 kM6g afhL (Front role) ug{.
- k5f]8af6 kM6gafhL (Back role) ug{.
- bfof"af6af6 kM6gafhL (Side role) ug{.

3f6L M #

:do	kf7sf]:j,z,k	lj ifoj :t'	lZ lf0f: sfo lj }psfnfk	lZ lf0f lj lw	s lf ; ^a ð7g	lZ lf0f ; fdull	dMof ^a \$g
!) lDgð	kl/ro]fDs efu	- kf7 kl/ro - lhp ttfpg]	- cw{3}f jf tfttdf /fv} kM6g j fhlsf]ki/ro / cfof; ; Daðwl hfgsf/l ug{. - lzlfssf]gt]j;af6 v}hd}ðgfsf] j/l/kl/ 3d} jf gfuahL em} bf}ðP/ z/l/ ttfpg]sfo{ug{.	- JoVofg	- tftl - cw}ð}f		
e) lDgð	dVo efu	- sfnw]6\$}f cuf]8af6 kM6g j fhL - k5f]8af6 kM6g j fhL - bfof"af6af6	- kM6g afhL ubf}rrf6 k6s gnüg] ;Eo / ; kuf rrf}df lj Bfyk&Z;nf0} tftl jf k ^a staf /fv} 6j }bs a; \$f]cj;:yaf6 sfnw]6\$} cuf]8af6 kM6gafhL ug{tI/sf k}z}g ug{ / j }ðzM lj Bfyk&Z;nf0} kM6g j fhL klg lzlf]snj; xof]u u/} cfof; u/fpg]. - klxn]em}; /lft 7fpdf k ^a st, tftl jf 3}fdf /fv} j }ðzM k5f]8af6 / bfof"af6af6 kM6g j fhL ug{tI/sfx&Z; k}z}g ug{ / lzlfssf]; xof]uaf6 lj Bfyk&Z;nf0}klg ; /lft tI/sf ckgrf0{cfof; u/fpg] sdhf}nf0} kgM d2t u/} cfof; u/fpg].	- k}z}g - ; xeFlutf	- tftl - 3}f - cw}ð}f		- lj Bfyk&Z;n] kM6g j fhL u/\$f] cj nf}sg u/l dMof ^a \$g ug{ ; fy}; wf/sf nflu cfj Zos ; emfj lbP/ k[7kf]fof; d}t lbg].
!) lDgð	cl}td efu	- dgf]-hg]fD lj }psfnfk - xfh/ lng]	- lj Bfyk&Z;nf0} 3}fdf /fv} d'; flæ/fmf]j f gd:t}j jf gtf lr}g]h:tf sg}Ps ; fmf/0f v}h v}hfpg].		- ; xeFlutf - 3}f		

366L M #

;Gthg sfo{

p2I0 M k7sfJcGtoadf j Bfyk; lbgInvt sfo{ug; lfd xgJ5gM

- ▀ zL/nf0; Gthgdf /vY x8g ,
- ▀ ;lwf tyf af^vflj6^vfljYfdf ;GtInt 9^vdf lx8g .

समय	पाठको स्वरूप	विषयवस्तु	शिक्षणसिकाइ क्रियाकलाप	शिक्षण विधि	कक्षा सङ्गठन	शिक्षण सामग्री	मूल्याङ्कन
१४ मिनेट	परिचयत्मक भाग	पाठ परिचय जीउ तताउने	- ताँतीमा राखेर गोडा चाल गर्न लगाउने । - दौड तथा छिटो हिँड्ने अभ्यास गराउने ।	व्याख्यान र प्रदर्शन	ताँती	चुना, डोरी	अवलोकन
२० मिनेट	मुख्य भाग	विभिन्न तरिकाले हिँड्न	- डोरी वा चुनाको सहायताले सीधा तथा बाङ्गो टिङ्गो रेखा गर्ने । - विचारशीलाई उक्त रेखामाथि टेकेर हिँड्न लगाउने । - पाठ्यपुस्तकमा दिइएका अभ्यासहरू गर्न लगाउने । - राम्रो प्रस्तुति गर्ने नसक्नेलाई पुनः अभ्यास गराउने ।	प्रदर्शन	गोलो घेरा, अर्ध घेरा र ताँती	चुना, डोरी, बेन्च	अवलोकन
१० मिनेट	आन्तिम भाग	रमाइलो खेल खेलाउने र हाजिरी लिने	- नेता चिन्ने, स्वतन्त्र साथ अन्य स्थानीय खेलहरू खेलाउने । - हाजिरी बोलाउने ।	प्रदर्शन	घेरा		अवलोकन