

vošk okgrpl dj.kkjso okgrpl fu; ekpsmYyåku dj.kkjso okgu pkydkoj dk; bkgh %

ek-ikyhl v/kh{kld fgäksyh ; kps ekxh"lkuk[kyhl fgäksyh ftYg; kr fn 28@06@2018 jksth vošk okgrpl dj.kkjso okgrpl fu; ekps mYYl?ku dj.kkj; k 1/42½ okgu pkydkfo: /n dk; bkgh dj.; kr vkyh vl ψ R; kpsMψ 10200@& : lk; s nM ol y dj.; kr vkyk vkgs

nk: cñh I njk[kyhl fo'ksk ekfge vrzxlr dk; bkgh % -ek-ikyhl v/kh{kld fgäksyh ; kps ekxh"lkuk[kyhl fgäksyh ftYg; ke; s vošk nk: fodh dj.kkj; kfo: /n ftYg; krhy I oz ikyhl LVšku vrzxlr fo'ksk ekfge jkcfoyh tkr vl ψ ; k ekfges vrzxlr fnukd 28@06@2018 jksth nk: cñh dk; n; k vrzxls iksLVs fgäksyh xteh.kj102½ o fgäksyh 'kgj ; kls 101½ fBdk.kh Nkik Vldp vkyk dkMψ 4-68 fyVj nskh o fonsh nk: ps ckWy fd- 2000@& #i; kpk eky tlr dj.; kr vkyk vl ψ ikyhl rikl dj.; kr ; s vkgs

tçkj I njk[kyhl fo'ksk ekfge vrzxlr dk; bkgh %

ek-ikyhl v/kh{kld fgäksyh ; kps ekxh"lkuk[kyhl fgäksyh ftYg; ke; s tçkj [kGo.kkj; kfo: /n ftYg; krhy I oz ikyhl LVšku vrzxlr fo'ksk ekfge jkcfoyh tkr vl ψ ; k ekfges vrzxlr fnukd 28@06@2018 jksth tçkj dk; n; k vrzxlr iksLVs vl&k ulj101½ckGkj] 101½ fgäksyh 'kgj ; kls 101½ fBdk.kh Nkik ek: u vkyk h; kfo: /n dk; bkgh d: u R; kpsMψ tçkj kps l kgR; o uxnh vl k, dkj 1]25]940@& #- eipneky tlr dj.; kr vkyk vl ψ vkyk h; kr fo: /n tçkj dk; l vkyk xtigl nk[kyhl rikl dj.; kr ; s vkgs-

pljh % fnukd 28@06@2018 jksth fQ; khh Hkxoku okeujko ?kks jk vçjokMh rk ftrj ft ijHk.kh ; kfo: fQ; khho: u iksVs gVVk ; kls dye 379]34 Hkknoh o dye 47]48 e-t-e vf/fu; e 1966 iek.ks fnukd 21@06@2018 jksth njkjh 04-30 okl q eksts VkdGx0gku ; khy jsh ; krhy vkyk h; krho: u vošk jsh@okGq mR[kuu d: u 'kkl ukps ekydhph ekrlifeJhr okGq l ejks 140 cdk fdær vnkts 98]000@: ph fouki jokuk cdk; nh'kjfjR; k R; kps VkkfVkp , y, DI 70 ikdyllus mR[kuu djhr vl rkuk feGψ vkyk ; k l nHkkh gVVk ikyhl rikl djhr vkyk-

njkkir% fnukd 28@06@2018 jksth fQ; khh Jhdhl ujko xj.kkth vopkj ; kfo: k fQ; khho: u iksVs ol er 'kgj ; kls dye 323]304]1/½ Hkknoh iek.ks fnukd 26@06@2018 jksthps jk=h 11-45 okl q l-n fo'.kjjh uknM ; kls uep vkyk h; krhy vkyk h; krho: u >ViV >kyh vl rk uep e; r gs Hkkh.m k l kMoh.; l kBh e/; LFkh dj.; k l kBh xys vl rk gkrkus ykψ fnY; kus [kyhi Mψ nkj kps plkVh e/khy flkkhohj vknGψ Mkd; l tcj ejk ylkxY; kus cskj >kyh mi pljk njE; ku eir >kyh ; k ej.kkj dkj. kkhk >kyh; kus ; k l nHkkh ol er 'kgj ikyhl rikl djhr vkyk-

fnukd 28@06@2018 jksth fQ; khh gjhnl jkellkkm nk<jk plMh c rk ol er ; kfo: k fQ; khho: u iksVs dq nk ; kls dye 323]324]504]506]34 Hkknoh iek.ks fnukd 27@06@2018 jksthps l dkGh 05-00 okl q eksts fQ; khhP; k ?kjk elj ; krhy uep vkyk h; krho: u eikj o 'kkgryh LVIQyk pliykuh ek: u ejdkelj fnyk o l jdkjh dkekr vMFkGk fuelk dyl rlp ikyhl tuk i k >ViV d: u l jdkjh dkekr vMFkGk fuelk dyl ; k l nHkkh gVVk ikyhl rikl djhr vkyk-

I jdkjh dkekr vMFkGk dj.kk%; kfo: /n dk; bkgh %

fnukd 28@06@2018 jksth fQ; khh Hkxoku iHkkaj eMhd jk ol er ; kfo: k fQ; khho: u iksVs gVVk ; kls dye 353]332]294]34 Hkknoh iek.ks fnukd 28@06@2018 jksthps l dkGh 09-45 okl q ft i i zkyk gVVk ; kls ; krhy vkyk h; krho: u eikj o 'kkgryh LVIQyk pliykuh ek: u ejdkelj fnyk o l jdkjh dkekr vMFkGk fuelk dyl rlp ikyhl tuk i k >ViV d: u l jdkjh dkekr vMFkGk fuelk dyl ; k l nHkkh gVVk ikyhl rikl djhr vkyk-

ikyhl v/kh{kld fgäksyh
djhrk

