;DklQ ljj/0f k]z ug]{ k|of]hgsf] nflu tf]lsPsf] kmf/fdsf] 9fFrf ;DaGwdf g]kfn /fhkq, efu %, v08 ^) ;+Vof ! ldlt @)^& a}zfv ^ ut] k|sflzt e} ;+zf]wg ePsf] .

-e|i6frf/ lgjf/0f P]g, @)%( sf] bkmf %) sf] pkbkmf -!\_ tyf clVtof/ b'?kof]u cg';Gwfgcfof]u P]g, @)$\* sf] bkmf #! s= sf]

pkbkmf-!\_ sf] k|of]hgsf] nflu

**;DklQ ljj/0f kmf/fd**

;fj{hlgs kbwf/0f u/]sf] JolQmsf] gfd, y/M–

kb M– ljj/0f k]z u/]sf] lgsfo M–

 sfof{no M–

 ljj/0f k]z u/]sf] cf=a= M–

:yfoL 7]ufgf M–

lhNnf M– uf=lj=;=÷g=kf= M– j8f g= M– 6f]n M–

**xfna;f]af; u/]sf] 7]ufgf M**

lhNnf M– uf=lj=;=÷g=kf= M– j8f g+= M– 6f]n M–

sd{rf/L eP ;+s]t gDa/M– :yfoL n]vf g+= M–

**!=crn ;DklQsf] ljj/0f M**

-s\_ 3/

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| qm=;+= | 3/ wgLsf] gfd |  | 3/ / 3/n] rr]{sf] hUufsf] ljj/0f  |  | v/Lb u/]sf] ePvl/b d"No | k|flKtsf] ;|f]t  | s}lkmot |
| lhNnf | uf=lj=;=÷g=kf= | j8f g+= | lsQf g+= | If]qkmn-ju{ ld6/\_ |
|  |  |  |  |  |  |  |  |  |  |

-v\_ hUuf

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| qm=;= | hUufwgLsf] gfd |  | hUufsf] ljj/0f |  | v/Lb u/]sf] eP ;f]sf] d"No | k|flKtsf] ;|f]t | s}lkmot |
| lhNnf | uf=lj=;=÷g=kf= | j8f g+= | lsQf g+= | If]qkmn |
|  |  |  |  |  |  |  |  |  |  |

**@= rn ;DklQsf] ljj/0f M**

-s\_ gub, ;'g, rfFbL, lx/f, hjfx/ft

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| qm=;+=  | ljj/0f  | kl/df0f  | k|fKt ldlt | vl/b u/]sf] ePvl/b d"No | k|flKtsf] ;|f]t  | s}lkmot |
|  |  |  |  |  |  |  |

-v\_ a}s, ljlQo ;+:yftyf ;xsf/L ;+:yfdf /x]sf] vftfsf] ljj/0f

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| qm=;+=  | vftfjfnfsf] gfd | ;+:yfsf] gfd / 7]ufgf | vftf g+=  | df}Hbft /sd | k|flKtsf] ;|f]t  | s}lkmot |
|  |  |  |  |  |  |  |

-u\_ lwtf]kq, z]o/ jf C0fkqsf] ljj/0f

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| qm=;+=  | z]o/wgLsf] gfd, y/  | sDkgLsf] gfd, 7]ufgf | z]o/÷ C0fkqsf] lsl;d | z]o/÷C0fkqsf] ljj/0f  | k|flKtsf] >f]t | s}lkmot |
| ;+Vof | /sd |
|  |  |  |  |  |  |  |  |

-3\_ C0f lnP÷lbP÷lt/]sf] ljj/0f

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| qm=;+=  | C0f lng]÷lbg]÷ltg]{ JolQm÷;+:yfsf] gfd, 7]ufgf |  | C0f  |  | C0f lnP÷lbP÷lt/]sf] /sd | C0f lnP÷ lbP÷lt/]sf] ldlt | s}lkmot |
| lnPsf]  | lbPsf]  | lt/]sf]  |
|  |  |  |  |  |  |  |  |

-ª\_ ;jf/L ;fwg -c6f]df]afOnsf] xsdf dfq\_ sf] ljj/0f

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| qm=;+=  | ;jf/L wgLsf] gfd | ;jf/Lsf] lsl;d / gDa/  | v/Lbd"No | v/Lbldlt | k|flKtsf] ;|f]t  | s}lkmot |
|  |  |  |  |  |  |  |

**#= s[lif tyf kz'wg -3/hUuf afx]s\_ sf] ljj/0f**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| qm=;+=  | ljj/0f  | ;+Vof | v/Lbd"No | k|fKtldlt | k|flKtsf] ;|f]t  | s}lkmot |
|  |  |  |  |  |  |  |

**$= cGo ;DklQsf] ljj/0f**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| qm=;+=  | ljj/0f  | v/Lbd"No | k|fKtldlt | k|flKtsf] ;|f]t  | s}lkmot |
|  |  |  |  |  |  |

 d}n] hfg] a'em];Dd dfly n]lvP adf]lhds]f ljj/0f l7s 5 km/s kg]{ 5}g .

gfd M–

kb M–

b:tvt M–

ldltM–

b|i6JoM cl3Nnf] cfly{s jif{df k]z u/]sf] ;DklQ ljj/0fdf yk36 ePsf] ljj/0f o;} adf]lhdsf] kmf/fddf e/L k]z ug'{ kg]{5 .