k"jf{rn ljZjljBfno

lj1fg tyf kljlw ;ª\sfo

:gfts txsf zª\lifs sfo{qmdx?sf]

kljq k/LIff ;DaGwL cToGt h?/L ;"rgf ∥

!_ kljq k/LIff kmf/fd eg]-e/fpg]clGtd Dofb ∥-

s= OR5's cfjlbs k/LIffyL{?n]egf{xg rfx}sf]SofDk;÷snhdf ***ldlt @)&$.)%.)(zqmjf/ ;fdm % ah]Dd ;fy}bfla/ b:t/ a"fO{ldlt @)&$.)%.!$ ut]awjf/ ;fdm % ah]Dd cfjlbg kmf/fd a"fpg ;l"rt ul/G5 .*** **;fy};DalGwt snhx?n];fdfGo b:t/df e/fO{sf kmf/dx? ldlt @)&$.)%.!! ut]cfOtjf/ lbgsf]@ ah]Dddf / bfla/ b:t/df e/fO{sf kmf/x? ldlt @)&$.)%.!% ut]ljxLjf/ lbgsf]@ ah]Ddf o; ;ª\sfo 8Lgsf]sfof{no jf sf7df08f}-;Dks{sfof{nodf** a"fpg ;DalGwt ;a}sf nflu hfgsf/L u/fO{5 .

v= ;DalGwt SofDk;÷snhx?n] k"jf{rn ljZjljBfnosf] lgodfg';f/ a"fPsf] cIfosfjf, ;]jf zNs tyf 7fp"f/L÷gfd kl/jt{g÷:jfldTj kl/jt{g u/}sf]eP ;fjsf]:jLs[tL kqsf]kmf6f}skL clgjfo{?kdf a"fpg'kg]5 .

@_ kljq k/LIff s]b|∥

- df]/u+ lhNnf l:yt SofDk;÷snhx?sf nflu ∥- >L k"lj= :sh' ckm OlGhlgo/Lª P08 6}gf]hf]hL, lj/f6gu/ .
- ´fkf lhNnf l:yt SofDk;÷snhsf nflu ∥- >L ljtf{df}h axdVL SofDk;, latf{df} .
- hgsk/ l:yt SofDk;÷snhsf nflu ∥- >L /f= /f= a= snh, hgsk/wfd .
- lrtjg lhNnf l:yt SofDk;÷snhsf nflu ∥- >L gkfn kfhL6}gLs OlG:6Ro' ln= -OlGh=Ans_ lrtjg .
- sf7df08f}+eQmk/ / nlntk/ l:yt SofDk;÷snhx?sf nflu ∥- >L Vjk OlGhlgol/u+ snh tyf Vjk ;}s]8/L :sh', lnjfnL, eQmk/ .

#_ kljq k/LIff ldlt, laifo / ;do ∥

ldlt ∥ @)&$.)%.@) ut]du+njf/

;do	lj1fg tyf kljlw ;ª\sfo
ljxfg (l)) bl]v !!l)) ;Dd	BE (Civil, Electrical, Computer, Electronics & Communication, Geomatic) and B. Arch.

ldlt ∥ @)&$.)%.@! ut]awjf/

;do	lj1fg tyf kljlw ;ª\sfo
ljxfg (l)) bl]v !!l)) ;Dd	BE (Biomedical), B. Sc. Biochemistry (Medical), B. Sc. Ag. (Hons.), B. V. Sc. & AH., B. Sc. Biotechnology, B. Tech Biotechnology, B. Tech. Food Technology and B. Tech. Dairy Technology
lbp;f]!l)) bl]v #l)) ;Dd	BCA and BIT

$_ k[o]s zª\lifs sfo{qmddf egf{sf nflu k"lj= lgodfg';f/sf] zª\lifs ofl]otf ku]sf] xg' kb5 . kljq k/LIff ;DaGwL yk hfgsf/Lsf nflu ;DalGwt SofDk;÷snhdf ;Dks{/fVg ;l"rt ul/G5 .

kljq k/LIff ;ldlt