GJ ; FZL SlQF I|IGJl ; 8L SDRFZL ART VG| lWZF6
; CSFZL D0 / L4 l , P4GJ ; FZLP

sGF|n 6LG| P ; FP #Z&&& TFP Z) v ! ! vZ__ ! f

; EF ; N YJF DF8GL VZHL

TFP q qZ_ ! 5

GJ ; FZL

5lT4

5DBzL

GJ ; FZL SlQF I|IGJl ; 8L SDRFZL ART

VG lWZF6 ; CSFZL D0 / L4 l , P4GJ ; FZLP

C GLR ; CL SZGFZ zLqzLDTL PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP G VF D0 / LGF ; EF ; N TZLS NFB , SZJF lJGTL S~ KP VF DF8 H~ZL 0ZHL lFT ART ~FP ! ____qv NZ DF ; DFZF 5UFZDFYL SF5JF TYF ; el OL TYF XZOF / FGL ZSD ~FP Z ! __qv DFC PPPPPPPPPPPP 5UFZDFYL SF5JFGL ; DlT VF5 KP VF D0 / LGF 58F SF l NFGL ~V EZJF 50TF 5 ; F VF5JF TYF SFDSFHDF D0 / LGF 58F SF l NF 5DF6 JTJF AWFp KP

SDRFZLG 5~ GFD q CMNM	
SRZLG ; ZGFD	
SDRFZLG SF l DL ; ZGFD	. D , 0
OMGq DMAF . , GAZ	HgD TFZLB0

C zLqzLDTL PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP ; AWPPPPPPPPPPPPPPPPPPPPPPPPPG D0 / LDF ZC , ZSD D / JJF JFZ ; NFZ TZLS GFDFlST S~ KP

SDRFZLGL ; CL

5DF65+

VFYL 5DF65+ VF5JFDF VFJ K S zL PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP CMNM PPPPPPPPPPPPPPPPPPPPPPPPPPP 5UFZ WMZ6 ~FP PPPPPPPPPPPPPPPPPP VF SRZLDF 0ZH AHFJ K VG TVM SF l DLqCUFDL SDRFZL KP TJL BF+L VF5JFDF VFJ KP

; EF ; N GlPPPPPPPPPPP

5UFZAL , DF VJxl GMWJM

SRZLGF J0FGL ; CLql ; SSF

D0 / LGF p5 l MU ; F~

j l J:YF5S SlD8LGL TFP PPPPPPPPPPPPPPPPPPPP GFZMH D / , lD8LUDF 9ZFJ GP PPPPPPPP YL zLPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPCMNM PPPPPPPPPPPPPPPPPPPPPPP G ; EF ; N TZLS NFB , SZJFDF VFJ KP

GJ ; FZL

TFZLB0 q q Z_ ! 5 5DB q D+L

GMW0 p5F0 VG RSJ6F VlWSFZLzLV ; NZ SDRFZLG ; EF ; N YJF DF8 DF ; 0 PPPPPPPPPPPPPPPP GF 5UFZDFYL ~FP# ! __qv VS ~l5 l F +6 CHFZ VS ; M 5ZF VG t l FZAFN DF ; 0 PPPPPPPPPPPPPPPPPP YL Zu l , Z S5FT ~FP ! ____qv 5UFZDFYL SF5JFGL ZCXP

GJ ; FZL SIQF I|IGJI ; 8L SDRFZL ART VG| IWZF6
; CSFZL D0 / L4 I , P4GJ ; FZLP

sGF|n6LG P ; FP #Z&&& TFP Z) v ! ! vZ__ ! f

SZH sIWZF6 f DF|U6LGL VZHL

VZHL SIF TFP q qZ_ ! 5 VZHL GMW6L G|AZ0

5|IT4

5|D|BzL

GJ ; FZL SIQF I|IGJI ; 8L SDRFZL ART

VG IWZF6 ; CSFZL D0 / L4 I , P4GJ ; FZLP

SDRFZLG 5~ GFD q CMNM	
SRZLG ; ZGFD q **OMGq DMAF . , GAZ**	OMG GAZ0
SZH , JFG SFZ6	
IGJIT TFZLB	DF ; 0 JQF 0
5UFZGL IJUT sDFI ; Sf	S , 5UFZ0 S5FT Y I F AFN 5UFZ0
IWZF6 GL IJUT	, MGGL H~IZ I FT0 ~FP J ; , FTGF C%TFGL ; b I F0
DF ; 0 PPPPPPPPPPPPPPPPPPPPPPP **Z_PPPPPP ; WL**	VUFp , LW , , MG ~FP DF ; qJQF0 J ; , FT Y I , C%TF0 q AFSL , MG~FP
AS BFTF GAZ	5LP V OP BFTF GAZ0
SM . GF HFDLG Y I , KPm CFqGF HM CF TM T ; EF ; NG GFD	

; FD| , 0 RF , | DF ; GL 5UFZ : , L5GL GS , sVJxI HM0JLf

C GLR ; CL SZGFZ zLqzLDTL PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP VF D0 / LGM ; EF ; N KP VG p5Z H6FJ , CSLST DFZL HF6 VG ; DH DHA ; FRL VG BZL KP HGL C AFCWZL VF5 KP VG VF DF8 H~ZL , MGGF C%TFGL S5FT DFZF 5UFZDFYL SF5JFGL ; DIT VF5 KP VF D0 / LGF 58F SF I NFGL ~V EZJF 50TF 5 ; F VF5JF TYF SFDSFHDF D0 / LGF 58F SF I NF 5DF6 JTJF AWFp KP

VZHNFZGL ; CL0 PPPPPPPPPPPPPPPPPPPPPPPPPPPPP

GFD0PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP ; EF ; N G|AZ0 PPPPPPPPPP

TFP q qZ_!5
GJ;FZL

5IT4
5DBzL
GJ;FZL SIQF IIGJI;8L SDRFZL ART
VG IWZF6 ;CSFZL D0/L4 I,P4GJ;FZLP

IJQFI o ;EF;NDFYL ZFHLGFD VF5JF AFATPPPPP
;EF;N GAZo PPPPPPPPPPPPPPPPPPP GFDo PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP

;IJGI p5ZMST IJQFI VgJI H6FJJFG S C GLR ;CL SZGFZ TFP q qZ_ GF ZMH GJ;FZL SIQF IIGJI;8L4 GJ;FZLDFYL JIDIFNFYL IGJT YI, K HYL DFZ ZFHLGFD DHZ SZJF IJGTL KP JWDF H6FJJFG S DFZL D0/LGL OZHLIFT ARTGL K<,L S5FT DF; o PPPPPPPPPPPPPPPPPPP Z_ DF YI, K VG DFZ SM. IWZF6 s,MGf AFSL GYL HYL DFZF ;NZ D0/LDFYL HDF YI, OPARTGF GF6F TYF D/JF5F+ jIFHGL ZSD TYF 0LJL0g0 TDH ;FD, XZ ;8LOLS8GF GF6F DG D/ T DF8 n8T SZXMP

;FD,o !P XZ ;8LOLS8 GAZo PPPPPPPPPPPPPPPPPPP S, o !__ 2) = ~FP)__sGJ;Mf
ZP XZ ;8LOLS8 GAZo PPPPPPPPPPPPPPPPPPP S, o !__ 2 ! = ~FP)__sVS;Mf
#P XZ ;8LOLS8 GAZo PPPPPPPPPPPPPPPPPPP S, o !__ 2 !_ =~FP!____sVS CHFZf
$P XZ ;8LOLS8 GAZo PPPPPPPPPPPPPPPPPPP S, o !__ 2 Z_ =~FPZ____ sA CHFZf
s;FD, XZ ;8L p5Z 8LS s√ f SZJL VG TGFH GAZ ,BJFf

S, ~I5IF VS PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP ~FP PPPPPPPPPPPPPqv

;CLPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP

5~ GFDo PPPPPPPPPPPPPPPPPPPP