



	+))#/'(-%#)-%1'	2'' )/'. '' #' +))#/'(-%#)-%1'	(' + +). #/'
	<input checked="" type="checkbox"/> , G; K; 68K'B989' MGH@7B; B'RV'%?'%-' " -' <input type="checkbox"/> (78; K'H8F; G'B989' KHLGD; ' ; '	<input type="checkbox"/> 2H; K'6H8'MG; K; 68'B989' MGH@7B; B'RV'%?'%-' " -' <input type="checkbox"/> 2H; K'6H8'D78; 'H8F; G'B989' KHLGD; K' ;	*G; ; 6'

+))#/'(-%#)-%1'

. )2/'  
 /#-). \*#\$). % \*'

2'' )/'. '' #' +))#/'(-%#)-%1'

'	+))#/'(-%#)-%1'	.))2/'" /#-). *#\$). % *'	2")/'." #' +))#/'(-%#)-%1'	(" ++). #/'
---	-----------------	------------------------------	----------------------------	-------------

	+)#/'(-%#)-%1'	.))2/' /#-). *#\$. % *'	2")/'." #'+))#(-%#)-%1'	("++). #/'
W1X	<input checked="" type="checkbox"/> 169CVK7K'76DCLB; K' HL8DH: ; K'96B'76787987@; K' G; C98; B'8H'59K7D'/E7CCK' <input type="checkbox"/> 169CVK7K'76DCLB; K'FHA' K8LB; 68'; \L78V'96B' KLDD; KK'9G; '9BBG; KK; B''	<input type="checkbox"/> 169CVK7K'H0' HL8DH: ; K'96B' 76787987@; K'7K' 76DH: MC; 8; '' <input checked="" type="checkbox"/> 169CVK7K'H0'K8LB; 68' ; \L78V'96B'KLDD; KK'7K' 76DH: MC; 8; ''	<input type="checkbox"/> . H'969CVK7K'H0'HL8DH: ; K' 96B'76787987@; K' <input type="checkbox"/> . H'969CVK7K'H0'K8LB; 68' ; \L78V'96B'KLDD; KK'	*G; ; 6' 27KDLKK7H6'G; C98; B'8H'K8G98; N7; K'0HG' 98FC; 87DK'RL8'FHA'BH'=1'DC9KK; K' G; 760HGD; 'R9K7D'KE7CCK'C96NL9N; P': 98F' 96B'DG787D9C'8F76E76N'KE7CCK]'

	+)#/'(-%#)-%1'	.))2/' /#-). *#\$. % *'	2")/'." #'+))#(-%#)-%1'	("++). #/'
W5X	<input checked="" type="checkbox"/> 169CVK7K'76DCLB; K' HL8DH: ; K'96B'76787987@; K' G; C98; B'8H'#G96K0; G' <input type="checkbox"/> 169CVK7K'76DCLB; K'FHA' K8LB; 68'; \L78V'96B' KLDD; KK'9G; '9BBG; KK; B''	<input type="checkbox"/> 169CVK7K'H0' HL8DH: ; K'96B' 76787987@; K'7K' 76DH: MC; 8; '' <input checked="" type="checkbox"/> 169CVK7K'H0'K8LB; 68' ; \L78V'96B'KLDD; KK'7K' 76DH: MC; 8; ''	<input type="checkbox"/> . H'969CVK7K'H0'HL8DH: ; K' 96B'76787987@; K' <input type="checkbox"/> . H'969CVK7K'H0'K8LB; 68' ; \L78V'96B'KLDD; KK'	*G; ; 6' 27KDLKK7H6'BH; K': ; 687H6'12#U' FHA; @; G'B7KDLKK7H6'K; ; : K'0HDLK; B' H6'98FC; 8; KJ''4 HLCB'7E; '8H'K; ; '0HCCHA' LM'B989'H6'K8LB; 68K'76'98FC; 87D'76SLGV' D9G; J''







	+)#/'(-%#)-%1'	2")/'." #'+))#(-%#)-%1'	("++). #/'
	<input checked="" type="checkbox"/> 'O, 'HG', G; K7B; 68'DH: : ; 68; B' H6', GHNG9: '-; @7; A' <input checked="" type="checkbox"/> 'O, 'HG', G; K7B; 68'0; ; BR9DE' 9NG; ; K'A78F'8F; 'B7KDLKK7H6'96B' 969CVK7K'MGH@7B; B'RV'8F; 'L678J'	<input type="checkbox"/> 'O, 'HG', G; K7B; 68'B7B'6H8' DH: : ; 68'H6', GHNG9: ' -; @7; A' <input type="checkbox"/> 'O, 'HG', G; K7B; 68'0; ; BR9DE' BH; K'6H8'9NG; ; 'A78F'8F; ' B7KDLKK7H6'96B'969CVK7K' MGH@7B; B'RV'8F; 'L678J'	*G; ; 6' (H6876L; '; 00HG8K'8H'76DG; 9K; ' ; 6GH0: ; 68'A70'6; ; B'8H'R; ' BHDL: ; 68; B'WG; DHN67[76N'8F98' : LDF'H0'8F; 'B; D076; 'A9K'BL; '8H' DF96N; K'HL8K7B; 'H0'L678TK' DH68GH0X'

-)0%) 4)-'. "#)/P'% '1. <<'\*G; ; 6'