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9" 3,45+%0306)7%&8)066)/&\$%'(')+\$%, -.)45()3,45+%0306)#(%,&+)

"#0!%,650+,!96%,!+',\$2*!,#0! . +\$/01%\$,*!'2!#%\$!'1!#0!\$+,0+,!, '!8\$,#51-8!21'9!-(!)'61%0%:!!!

>:0:!'@'!1!6+50!H1-56-,0%!-+5!H1-56-,0%!,650+,%,\$+!,#0!S1-+\$22!V1-56-,0!W)#'('!'2!X\$701-(!M1,%!702'10!,#0!
0+5!'2!,#0!8\$,#51-8-(!401\$'5G!-1%,650+,!9-*!8\$,#51-8!21'9!-(!)'(-%0%!561\$+H!-!,019!\$+!8#)#!-!%,650+,!
\$%!0+1'((05!26(!,\$90!7*!H\$/\$+H!'22\$)-(!+',,\$2\$)-,\$'+!,',!#0!A0H\$,1-1<%!L22\$)0!'1!,#0!'22\$)0!'2!,#0!-441'41\$-,0!
30-+::!!

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8\$((!2\$(!'6,!,#0!-441'41\$-,0!T\$,#51-8-(!@1'9!M((!?'(-%0%!@'19!-+5!,#0!%,650+,!8\$((!70!8\$,#51-8+!
8\$,#%\$+!,#100!E=F!76%\$+0%\$!5-*%:!!

>:0:N!] '!+' +R905\$)-(!8\$,#51-8-(%!)-+!70!10I60%,05!-2,01!,#0!8\$,#51-8-(!401\$'5!0+5%:!

>:0:=:!'@'!1+' +R)105\$,!41'H1-9%!-+5!41'H1-9%!-22\$(\$-,05!8\$,#,' ,#0!\$+%,,\$6,\$'+%G!)'+,-),!,#0!41'H1-9!
5\$10), '1!2!1!\$+2'19-,\$'+!10H-15\$+H!8\$,#51-8-(!50-5(\$+0%:!!

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,#0! -55K51'4! 401\$'5! %#!6(5! 70! %679\$,,05! ' +(\$+0! ,#1'6H#! @'19! OC[\\!
[#,4%KK65-\(\(-:056K\)'7K%,650+,%K2'19%K2'19OC\[:4#4!](#)

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M!%,650+,!9-*!10I60%,!-!905\$)-(!8\$,#51-8-(!-,!-+*!,,\$90!-2,01!,#0!-55K51'4!401\$'5!#-!0+505G!-+5!10)0\$/0!,#0!^M!
50%SH+-\$'+!2'1!,#%'0!)'61%0%!' +!,#0!'22\$)-(!-)-509\$)!1-+%1\$4,:!!

_:0!;+!'1501!, '!10)0\$/0!-!905\$)-(!8\$,#51-8-(G!,#0!%,650+,!96%,!%679\$,!5')690+,-,\$'+!,',!#0!-441'41\$-,0!
30-+!,#-,!\$+)(650!-!10)'990+5-,\$'+!21'9!-(!)'0+%05!905\$)-(!4#*%\$)-+!'1!4%*)#('H\$%,!,#-,!,#0!%,650+,!
70!4019\$,,05!, '!8\$,#51-8!21'9!,#0S1!)'61%0%!'2'1!,#0!)6110+!,019:!!

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-+5!%679\$,,\$,!,',!#0!A0H\$,1-1<%!L22\$)0:!!

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%,650+,!\$!8\$,#51-8\$+H!21'9!-(!)'(-%0%!'1!\$!9'/\$+H!21'9!26((R,\$90!, '!4-1,R,\$90!%, -6%G!,#0!%,650+,!
96%,!+',,\$2*!,#0!L22\$)0!'2!@\$+-+)-(!M\$5!,#-,!,#0!%,650+,!\$+,0+5%!, '!8\$,#51-8!21'9!%'90!'1!-(!)
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