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!"#\$%&' #() *+,\$#-&(,+* . /#)\$)0&12)/*+ '\$(*#2(\$&' \$*3)\$(#1&' -,4\$. ' /#,+*#5\$+/#+(\$&' \$67689\$#+/ ,4\$
:"&,5"))5\$(4(*#1(\$5#; #,)21# ' *\$+' 5\$/#<)/1\$) <\$=>?6\$/#+5&' -\$&' (* / . : *&' @\$\$<\$+\$: ,) (#/,\$)0&(\$*+0# ' \$
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&' ;#(*1# ' *(\$*)\$C) ,(*#/\$#+/ ,4\$&#/#+: 4\$<)/\$: "&,5/#' \$+-\$(\$C&/'"\$*)\$& ;#3&,\$(*/#' -"'# ' \$*"#\$(# : *) /\$&' \$3+4(\$
" +\$(. 22)/*\$: "&,5\$) . *:) 1#(B\$+' 5\$*") (#&12/); #5\$) . *:) 1#(\$3&,\$*/+ ' (,+*#&' *)\$: "&,5/#' '\$'+; &' -\$*"#\$
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/+*&' +,#<)/\$1+0&' -\$*"&(\$&' 0+-\$#+ ' 5\$): ' : . 5#(\$3&' "\$+\$(\$**\$) <\$2) ,&: 4\$/#:) 11# ' 5+*&' '\$*" +*\$: +' \$C#*\$+0# ' \$
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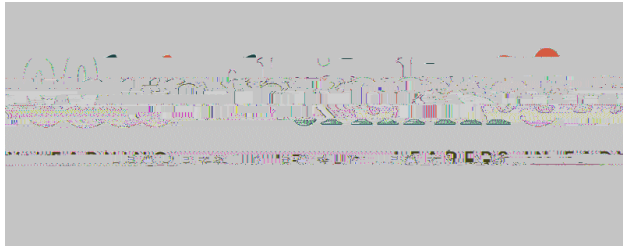
"#\$=>?6\$(4(#1\$+'5B\$,+*#/B&# '*)\$+5. , '))5\$)/\$*" +*\$"*#/#\$&(\$+\$2. C.&:/) ,#\$&' \$+((. /&' -\$*)")(#\$(0&, (\$+/#\$ 5#; #,) 2#5\$!

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K(\$+\$/#(. , *B\$*"#\$' . 1 C#/\$) <\$%&' ' #() *+&: " &5/#' \$#' /) , #5\$&' \$#+/, 4\$: +/#\$+' 5\$#5. : +*&)' \$2/) -/+ 1 (\$:) ' *&' . #(\$ *)\$#L2+' 5\$3&*"\$*"#\$%&' ' #() *+\$G#-&(,+* . /#\$5) . C,&' -\$5) 3' '\$)' \$2) ,&: 4\$+' 5\$<. ' 5&' -\$<)/\$#+/, 4\$: +/#\$+' 5\$ #5. : +*&)' B\$2+/*&: . , +/, 4\$5. /&' -\$*"#\$6768\$(((&)' @H&- ' &&: + ' *\$&' ;#(*1 #' *(\$+' 5\$2) ,&: 4\$: "'+' -#(\$3#/#1 +5#\$ *)\$(*/#' -*"#\$+' 5\$#L2+' 5\$F+/, 4\$G#+/' &' -\$H: ") , +/(" &2(B\$! " &5\$! +/#\$K((&(*+' : #B\$Q#+5\$H'+/*B\$(: ")), \$C+(#5\$ D/#=\$2/) -/+ 1 (B\$*"#\$#+/, 4\$: " &5") 5\$3)/0<)/: #B\$A! \$&' </+(* / . : * . /#B\$+' 5\$1) /#&\$K(\$*"&(\$4(*#1 \$&(\$5#; #,) 2#5\$ + ' 5\$:)' *&' .) . (, 4\$&1 2/); #5B\$5# ,&C#/+*#\$#<<)/*\$&(\$' ##5#5\$*)\$1 +&' *+&' \$) . /\$<): . (\$)' \$+: " &#; &' -\$C#**#/#+' 5\$ 1) /#R. &'+C, #\$. *:) 1#(\$<)/\$+ , \$: " &5/#' @!

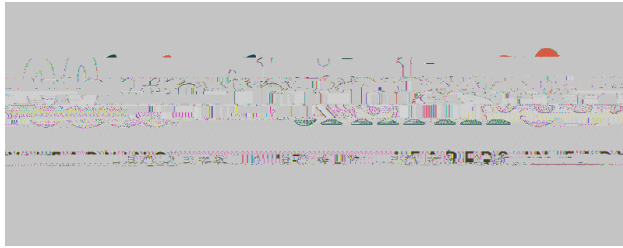
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!"#\$6768\$,#-&(,+* . /#\$+, ()\$2+((#5\$*"#\$%&' ' #() *+\$E#+5&' -\$*)\$F' (. /#\$K: +5#1 &:\$N#; #,) 21#' *\$K: *\$ST! " # \$ EFKN\$K: *UVB\$3" &: "\$C#-&' (\$3&*"\$*"#\$<),,) 3&' -\$-) , 9\$T! " # \$, #-&(,+* . /#\$(#0(\$*)\$"+; #\$\$; #/4\$: " &5\$/#+5&' -\$+*\$)/\$+C); #\$/+5#\$, #; #, #; #/4\$4#+/B\$C#-&' ' &' -\$&' \$O&' 5#/-+/*# '\$+' 5\$*)\$ (. 22)/*\$1 . , & , &' - . +, \$, #+/' #/(\$+' 5\$ (*. 5#' *(\$/#: #& ; &' -\$ (2#: &+, \$#5. : +*&)' \$(#/; &: #(\$&' \$+: " &#; &' -\$*"#\$&/&' 5& ; &5. +, &0#5\$/#+5&' -\$-) , (U\$



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(. C(*+' *&,\$0') 3,#5-#\$+C). *\$3+4(\$&' \$3"&:"\$4). '-\$:"&5/#' P(\$#+/,4\$5#; #,)21 #' *\$:/#+*#(\$+\$(*/)' -\$



2/)-/+1 (\$)/(\$). />4#+/;>),5(\$/. '\$5&/#:*,4\$*"/). -"\$(:")),\$5&(*/&:*(B\$/+*"#/\$**'+ '\$)' \$/)C. (*,4\$+55/#((&' -\$



*"&(\$#<<)/^B\$D+/#' *\$K3+/#\$(") . ,5&&' :)/2)/+*#\$#+/,4\$,&*#/+: 4\$/#,+*#5\$(*+' 5+/5(\$+' 5&&' 5&: +*)/(\$+*\$#; #/4\$
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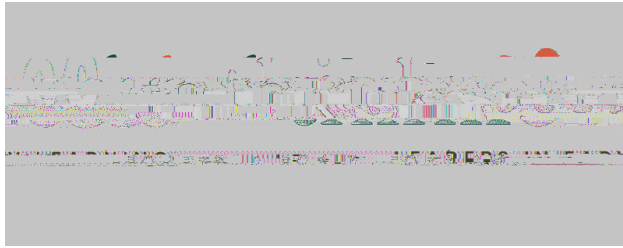
A' \$**"#\$. // #' *\$D+/#' *\$K3+/#\$(*+' 5+/5(\$<)/\$! #+: "&' -\$+' 5\$E#, +*&)' ("&2(\$3&*"\$I "'&,5/#' B\$+\$2/)-/+1\$&(\$/+*#5\$
C+(#5\$)' \$") 3\$3#,,&&\$T2,+ '\$+' 5&&12,#1# '*(\$5#; #,) 21# '*+, ,4\$+22/) 2/&+*\$,\$#+/' &' -\$#L2#/&#': #(\$. (&' -\$+\$
: . //&: . ,. 1\$)/\$C. ' 5,#\$)<\$. //&: . ,+\$**"+*\$); #/\$+,,\$)<\$**"#%&' '#()*+ \$F+/,4\$I "'&,5") 5\$A' 5&: +*)/(\$)<\$D/)-/#(\$
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2/)<#((&' +,\$5#; #,)21 #' *\$#@B\$:)+: '&' -VBS3''&: "\$&(\$+') *''#/\$(* /)' -\$,#; #/\$<)/\$&12/); &' -\$5#; #,)21 #' *+,4\$ +22/)2/&+*#2/+ : *&: #(\$*)\$(. 22)/*\$''#\$5#; #,)21 #' *\$)<\$<). ' 5+*&' +,\$&*#/+ : 4\$(0&,(\$&' \$4). ' -\$: "&5/#' QK' \$ &' ;#(*1 #' *\$("). ,5C#\$1+5#&' \$5#; #,)2&' -\$+' 5&12,#1 #' *&' -\$/+&' &' -\$/<)/\$''#\$(+*#P(\$:)/2(\$)<\$:)+: ''#(\$)\$''+*\$''#4\$+/#2/#2+/#5*)\$(. 22)/*\$#+/ ,4\$#5. : +*)/(\$&' \$''#\$&12,#1 #' *+*&')'\$<\$''#\$(: &#': #)\$</#+5&' -Q\$! \$!

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A' \$+55&*&' '\$*)\$+\$4(*#1 (\$,#; #,\$; B\$%&' '#() *+ '\$' ##5(\$+\$(*/)' -B&' *# ' *&)' '+,\$4(*#1 \$<)/\$.:)' *&' .). (\$