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!"*% 6*)2--%&' (\$*%4)21*%8#-%=%&2-&(-. *1%2\$%=-*' 8N%%

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S--%2\$\$#403*0.\$%3 (\$.%=%*8')1F,)' &*\$\$*1#0%2%QF, '#0.%' 0.%&' (#*)%' 0.%')%&#), .SM:%&#), .%
2\$\$#403*0.\$%3 (\$.%=%*W')32X*1#0%)' , *)%&)* *0, -25%')32.%2\$%1*\$&#=#*1#0%&-2\$\$;%<. (1*0.\$%
3 (\$.%(\$*%#."*)% ""*% 0-#0*%1*-.+%\$' >82)*%)%20' .""*)%&)* *08)#704%)' 4)23%\$(&'%2\$%0#02-%
g)2>%) %&)%&.<. (1# M;%S--%2\$\$#403*0.\$%3 (\$.%'26*%5')%023*:%&')\$*%023*:%&*7' 0%0(3=*):%
201#0\$.)(&.')% 0% ""*%D)\$.% 24*;%h-*2\$*%0&- (1*% 24*%0(3=*);\$;

0BLJ 8W6H'; <<8H6J 96I<'

70% ""#%&')\$*:%5' (%8#-%=%)*C(#)*1%' %\$(=3#.% ""*D02-%*)\$# 0% /%*2&""% /%5')%2\$\$#403*0.\$%
-&.)' 0#&2-5%6#2%WL?%2\$%2%hg0%' %d ()0#70;&' 3%201%)' 6#1*%5')%#0\$.)(&.')%8#."%2%' 2)1%&' , 5%
#0%&-2\$\$% ""*%125% ""*%2\$\$#403*0.%\$%1 (*%<' 3*%2\$\$#403*0.\$%8#-%)*C(#)*%D)\$.%1)2>%(=3#\$\$# 0\$%
6#2%* 32#-%)%1)' , ='+#0%21620&*% /%D02-%1)2>\$;%%%

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20%+.*0\$# 0%')%2%3*1#&2-%)*2\$' 0:%5' (%3 (\$.%&' 0.2&.% ""*%S&21*3#&%H' (0\$*--#04% /%5')%
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*+, *%.*1%' %82.&""*%&.()%*%32.*)#2-\$%201%&)* *0#04%201%' % 2)7&#, 2.*%#0%&-2\$\$)' ' 3%
1#&(\$\$# 0\$%8""*)*%2, , -#&2=-*;%R*%&.()%*%3' 1(-*%201%&)* *0#04%8#-%\$' 3*73*%W*2.()%\$""').%
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m205%2\$403*0.\$%8#-%)*C(#)*%\$. (1*0.\$%\$ (=3#.%''*#)%8')9%0%21620&*% /% ''*%D02-%1*21-#0*:%
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&#)&(3\$.20&*%\$:% -*2\$*%' --' 8% ''*%)' &*1()*\$%=-' 8;%0')%8')9%' .2-#04%ai %)%3')*% /% ''*%
D02-%&' (\$*%4)21*:%5' (%3(\$.%)' 6#1*%62-#1%3*1#&2-%)%\$ (, , ')704%1' &(3*0.27' 0%' % ''*%
S&21* 3#&%H' (0\$*--#04%Wn&*% /%5' ()%D2&(-.5% /%b*4\$.)27' 0%2\$%' ' 0%2\$%' '\$\$#=-*;%0')/().''*)%
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; >GP9J 8>', [96>9<'

0>?A7G<E>'A[96>9<2)*%29*0%\$*)# (\$-5%201%\$. (1*0.\$%2)*%1#)*&.*1%' %)*21% ''*2, ,)'#2.*%

