

# !'' # \$ % & ' ( ' ) % \* + , - + . % / , - % O + 1 + 2 3 4 5 + , 6 %

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"/-/+ "F; \$?+?/"\$C, \$+4C?'F\$CNS)C1"\$F; CC-', D\$4; +4\$-'\$"/(E+, 4\$4C\$D/, 2/"\$+, 2\$?C('4F-'\$, \$  
2/E/(C?', D\$FC1, 4"/-#9; '-\$?+?/"\$-; C1(2\$NC((CH\$4; /\$-4"1F41"/\$CNS+\$-4+, 2+"2\$+F+2/&'F\$+"4F(/\$  
?15(';- /2\$, \$+\$?/"K"/E"/H/2\$0C1", +(-\$+#D\$+, '\$, 4"C21F4'C, \$4; +4\$2/-F"5/-4; /\$"/-/+ "F; \$G1/-4'C, \$  
+, 2\$H; )\$4\$-'\$&'C"4+, 4p\$5#D\$+\$-1&&+"\$)CNS4; /\$/I'-4', D\$5+FPD"C1, 2\$('4"/"+41"/\$4; +4\$; +-\$+("/+2)\$  
5//, \$?15(';- /2\$C, \$4; '-\$+, 2\$-'&'(+ "\$4C?'F-\$@\$', F(12', D\$; CH\$)C1"\$?"Co/F4\$51'(2-\$C"\$FC, , /F4-\$4C\$  
4; '-\$/I'-4', D\$('4"/"+41"/p\$F#D\$)C1"\$C"D', +(\$; )?C4; /-/-SNC"\$H; +4\$)C1\$/I?/F4\$4C\$N", 2p\$2#D\$4; /\$2+4+\$  
4; +4\$)C1\$HC1(2\$, //2\$4C\$1-/\$4C\$4/-4\$4; /-/\$; )?C4; /-/-p\$/#D\$; CH\$)C1\$HC1(2\$4/-4\$4; /-/\$  
; )?C4; /-/-p\$+, 2\$N#D\$+\$FC, F(1-'C, \$-1&&+"L', D\$4; /\$P/)?"\$C', 4-\$CNS4; /\$?+?/"#\_C1\$2C\$, C4\$, //2\$  
4C\$; +E/\$+FF/--4C\$4; /\$+F41+(\$2+4+\$+, 2\$)C1\$2C\$, C4\$, //2\$4C\$F+"\$)C14\$4; /\$; )?C4; /-/'-4/-4-.514\$  
)C1\$-; C1(2\$-1DD/-4\$+\$?(+1-'5(/\$"/-/+ "F; \$2/-'D, \$4; +4\$2'+H-\$C, "\$"/+('4F\$2+4+\$-C1"F/-#5U\$  
/, FC1"+D/\$)C1\$4C\$& //4\$H'4; \$&/\$', \$CNN'F/\$; C1"\$-\$/+"\$)D\$, 2\$CNS4/, \$4C\$2'-F1--\$)C1"\$?+?/"\$'2/+-\$  
+, 2\$?"CD"/-#9; /\$N', +(\$?+?/"\$H'(\$5/\$21/\$+4\$' ODES<6\$/)?"\$?4. 46; 4,\$' '1"CS

U, -4/+2\$CNSFC&?(/4', D\$Q--'D, &/, 4\$7.\$-412/, 4-\$4+P', D\$4; /\$FC1"-/\$NC"\$; C, C"-H'((-\$15&'4+\$7K  
?+D/\$?"C?C-+((\$C, \$)C1"\$N", +(\$?+?/"\$4C?'F\$5)\$1 .+ /; 4,\$'=" F) /+4\$+9" +\$+93\*\$3\*\$83224, 4)+\$2, /6\$  
+94\$84"8#3) 4\$2/, \$G\*\$3H) 64)+\$%1C\$9; /\$?"C?C-+(\$-; C1(2\$5"/N()\$2/-F"5/\$4; /\$"/-/+ "F; \$4C?'F.\$  
H; )\$)C1\$4; ', P\$'4\$-'\$+, '\$, 4"/-4', D\$4C?'F.\$; CH\$'4\$"/(+/-4C\$4; /\$FC1"-/\$FC, 4/, 4.\$; CH\$)C1\$?+(, \$4C\$  
"/-/+ "F; \$4; /\$"/(+4/2\$/I'-4', D\$('4"/"+41"/\$C, \$4; /\$4C?'F.\$+, 2\$+\$4/, 4+4'E/\$-/4\$CNS; )?C4; /-/-4; +4\$)C1\$  
?(+, \$4C\$2/-'D, \$+\$4/-4\$NC"#3412/, 4-\$H'((+\$(-C\$, //2\$4C\$; +E/\$4; /"\$N", +(\$?+?/"\$4C?'F\$+??"CE/2\$5)\$  
&/5\$)\$1 .+ /; 4,\$>"CS

I ("(.&\*#.= ""%#6#(\$G!'%\$6(\$85#  
F, 'E"/-4'/-\$+, 2\$F(+--"CC&-\$4; ""E/\$H; /, \$H/\$F+, \$/+ " , \$N"C&\$C, /\$+, C4; /"#9; '-\$&/+, -\$  
/, D+d', D\$', \$2'-F1--'C, -\$+, 2\$2/5+4/-H'4; "\$/-?/4.\$FC1"4/-).\$+, 2\$-/ , -'4'E'4)\$5C4; '\$, -'2/\$+, 2\$  
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\_C1\$&+)\$, C4\$N'(&\$C"\$"/FC"2\$4; '-\$F(+--\$H'4; C14\$?/"&'--'C, #

J-&(#- ""!8\$6(\$8"5#  
9; /\$?/, +(4)\$NC"\$1, /I F1-/2\$(+4/\$+--'D, &/, 4-\$-\$<>?/"F/, 4+D/\$?C', 4-\$'NS41", /2\$, \$(+4/\$H'4; ', \$  
4; /\$21/\$2+4/\$CNS4; /\$+--'D, &/, 4#QNS4/"\$4; /\$21/\$2+4/.\$4; /\$?/, +(4)\$-\$7>\$?/"F/, 4+D/\$?C', 4-\$?/"\$  
2+)#WC"\$/I +&?(/.\$N\$4; /\$G1+'(4)\$CNS)C1"\$HC"PS'+", /2\$+\$X>\$C, \$4; /\$+--'D, &/, 4\$514\$)C1\$41", /2\$  
'4\$, \$+N4/"\$4; /\$2/+2(' , /\$C, \$4; /\$21/\$2+4/.\$4; /, \$)C1\$HC1(2\$"/F/'E/\$+, \$Y>#5UNS)C1\$41", /2\$'4\$4; /\$2+)\$  
+N4/"\$4; /\$21/\$2+4/.\$)C1\$HC1(2\$"/F/'E/\$+)>#%14/, -'C, -\$&+)5/\$&+2/\$C, \$+\$F+/-K5)KF+/-/\$5+-'-\$  
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7.-+(6!.\$8(8!&K5#  
3412/, 4-\$+/"\$"/G1"/2\$4C\$+5'2/\$5)\$4; /\$+F+2/&'F\$FC, 21F4\$?C('F/-C14(' , /2\$, \$4; /\$R3F\$^C2/\$CNS  
3412/, 4\$^C, 21F4#%1 +&?(/-\$CNS+F+2/&'F\$2'-; C, /-4)\$', F(12/.\$514\$+/"\$ , C4\$('&'4/2\$4C\$F; /+4', D\$  
C, \$/I +&-\$?(+D'+"L', D\$N"C&\$?15(';- /2\$-C1"F/-C"\$N"C&\$N'((CH\$-412/, 4-d.\$51)', D\$C"\$-/'((, D\$  
+--'D, &/, 4-\$+(4/" , D\$D"+2/-.\$', 4/, 4'C, +(2/F/?4'C, \$+, 2\$FC((+5C'+4', D\$H'4; \$C4; /"-H'4'; C14\$  
?/"&'--'C, #O/\$E"/"\$F+/"N1(\$H'4; \$4; /\$H'"4', D\$+--'D, &/, 4-#9; /\$R3F\$^C2/\$CNS\$3412/, 4\$FC, 21F4\$  
2/N', /-\$?(+D'+""-&\$+-\$'4; /\$1, +FP, CH(2D/2\$, F(1-'C, '\$, \$HC"PS'-15&'44/2\$NC"\$F"/2'4.CNS  
-C&/C, /\$/(/q-\$HC"2-\$'2/+-\$C"\$2+4+#T(/+-\$"/E'/H\$4; /\$F, 'E"/-4)q-\$D1'2/(' , /-\$C, \$?(+D'+""-&\$  
; /"/4]98-P(-\$C, \$?(+D'+""-P(-8(-\$C, \$?(+D'11TF00)O..5(\$F, 'E/)O.5("'-4)O.(\$F, 'E/)O.5("'-4)O.5())O.5sa; /)O  
; /s\$341(.cN5&'4)O.51.5(-\$) ]TJO.OOO3s\$D1'2/-d.\$51)\$CNS









! 'NN"/, 4\$TC('F)\$T"/N"/, F/-\$', \$QN"'F+M\$! /4/"&', +, 4-\$+, 2\$U&?('F+4'C, -\$CN\$m/, 2/"\$  
m+?-\$', \$TC('F)\$T"'C"'4'L+4'C, \$X'!&!"F#S%\*'-\$-%>#, %!&!.-#Y.!(.\$.(##\$

- k; +, .3+"; #b7>7<d#` ^C1, 4\$S/i 14\$BC&/, J-\$f, /I?"/--/2\$T"/N"/, F/-\$', \$  
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1 .+;/; 4,\$>0\$Y (?ZQJ) Y\$Q^GY\$

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- t+(+(L+'.SW+"2+.\$+, 2\$SC, +\$R/, +\$k"CCP#rO/)C, 2\$6'((+) \$+, 2\$0/, +L"\$BC&/, J-\$  
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- %>D().\$Q#6#.\$: \$k+"1.\$3#t#b7>>7d#\*C(/\$FC, D"1'4)\$4; /C")\$CN\$?"/o12'F/\$4CH+"2\$N/&+(/\$  
(/+2/"-\$#, "K.F%#8!.-#I (G!(N#
- O/+&+, \$R#.\$^; +44C?+2; )+).\$\*#.\$! 1N(C.\$%#.\$T+, 2/.\$\*#.\$: \$9C?+(CE+.\$T#b7>>Xd#  
TCH/"N1(\$BC&/, -\$I C/-%#I?C-1"/\$\*/21F/\$O'+-M\$#MF(#V\*-'&('K#S%\*'-\$-%#Q.%\$%6!. "##  
\*/+2\$tKTQR\$-1&&+) \$bC, \$SCC2(/d-\$  
; 44?=-ccHHH#?CE/"4)+F4'C, (+5#C"DcN"c/E+(1+4'C, c?/"F/?4'C, -KN/&+(/K  
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1 .+;/; 4,\$'=\$0\$: 4"84, \*93<\$\_3)2/, 6"#\$

- ! +5).\$S#b7>7>d#` 9; /\$m/, 2/"\$m+?\$', \$TC('4F+(\$^('/, 4/('-&\$T"C5(/&K3C(E', D\$  
e/4HC"P-\$+, 2\$4; /\$! 'E'-'C, \$CN\$TC('4F+(\$BC"P\$', \$Q"D/, 4', +a\$?%6/-'-&I(G(#, %!&!.-#  
Y&\*+!(#"AI b7d\$
- ! +"H', .\$\*LP'P+\$R; /, +#b7><d#` 9; /\$TCH/"\$CN\$W/&+(/\$O"CP/"-\$RCF+(\$%(/F4'C, -\$', \$  
eC"4; \$QF/; #a\$?%\$&(6/%-'K#Y%&F(-"&#7"!-#8Xb8d#

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1 .+;/; 4,\$'E0\$?4\*. ,3<+3J4\$, 4<, 4\*4)+"+3/) \$

- O+", /-.\$9'NN+, )\$! #.\$+, 2\$34/?; +, '/\$O1"F; +"2#7><8#` %, D/, 2/"', D\$TC('4F-\$9; /\$  
U&?+F4\$CN\$! /-F"'4'E/\$\*/?"/-/, 4+4'C, \$C, \$BC&/, J-\$TC('4F+(\$%, D+D/&/, 4\$', \$315K  
3+; +", \$QN"'F+#a\$?%6/-'-&I(G(#, %!&!.-#Y&\*+!(#"1 \b\d=\$\] \K\X>\$



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V/J46; 4,\$=0\$() +4, \*4. +3/) "#3+L\$

- B+4F; \$k'&5/"(z\$^"/, -; +H\$C, \$`9; /\$1"D/, F)\$CNS', 4/"-/F4'C, +(4)a\$  
R', P\$C, \$SCC2(/\$  
; 44?-ccHHH#4/2#FC&c4+(P-cP'&5/"(/sF"/, -; +Hs4; /s1"D/, F)sCNS', 4/"-/F4'CS  
, +(4)M(+, D1+D/Z/, \$
- m+).\$^(+12', /.\$+, 2\$K+4; /"' , /\$9+4/#` ! C15()\$5C1, 2-\$9; /\$' &?+F4\$CNSD/, 2/"\$+, 2\$" +F/\$  
C, \$4; /\$?C('4'F-\$CNS5(+FP\$HC&/, #a\$, %!&!.-# , "K.F%-8K#<X#<\$b<XXYd-\$<]XK<YI #
- fe\$BC&/, #7><Y#`U, \$4; /\$BC"2-\$CNS3+, 2"+\$SC"+, \$xO/' , D\$4; /\$W"-4\$ i ?/, ()\$R/-5'+, \$  
^C, D"/--HC&+, '\$, \$m1+4/&+(+\$; +-\$O//, \$+\$O'D\$\* /-?C, -'5'('4)#a\$  
; 44?-ccHHH#1, HC&/, #C"Dc/, c, /H-c-4C"/-c7><Ycl c', K4; /KHC"2-KCNK-+, 2"+K  
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V/J46; 4,\$E0\$: 3)A3)H\$</J4,+L\$<" ,+3. 3<" +3/) \$") 8\$H4) 84,\$

- k+--+\$.k#.\$: \$31")+ , +")+, . \$T#b7><Ad#B; /, \$! C\$4; /\$\*F; \$gC4/\$R/--\$9; +, \$4; /\$TCC"\$  
+, 2\$B; )MS%i?(+', , D\$91", C14\$U, /G1+('4)\$+F"C--\$4; /\$BC"(2\$# 76('!.-\$S%\*\$-\$-#%#  
, %!&!.-#Y.!(. (#B'(/)\$#; 44?-cc2C'#C"Dc<>#<<<<c+0? -#<7<8I \$
- 6+""--.\$t#b7>>Ad#TC('4'F+(\$T+"4'F'?+4'C, . \$\*/?"/-/, 4+4'C, \$+, 2\$4; /\$f"5+, \$TCC"\$  
W', 2', D-\$N"C&\$\* /-/+ "F; '\$, \$! /(: '\$\$Q.%\$\$6!.-\$+#, %!&!.-#W((O-K##3+&/P-; +\$9"1-4\$#
- 6+"4+-. \$k#b7><8d#m/, 2/"\$'2/, 4'4)\$', \$1"5+, \$?CC"\$&C5('L+4'C, -\$ /E'2/, F/\$N"C&\$  
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V/J46; 4,\$' '0\$] -, "#\$") 8\$-, ; ")\$83224,4). 4\*\$

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V/J46; 4,\$'M0\$a/64)b\*\$46</K4,64)+\$

- ! 1N(C.\$%#b7><7d#BC&/, \$%&?CH/"&/, 4\$, 2\$%FC, C&'F\$! /E/(C?&/, 4\$#S\$\*' '\$-#%# Q.%%6!.#J!&('-&\*(##e+-; E'(/\$Q&/"F+, \$%FC, C&'F\$Q--CF'+4'C, \$#
- t+)+F; +, 2"+, .3//&+.\$S#0""+2+EC(1.\$: \$t#^CC?/"#b7>7<d#`f-', D\$&+F; ', /\$(/+", ', D\$ +, 2\$G1+('4+4'E/\$', 4/"E'/H-\$4C\$2/-'D, \$+\$N'E/KG1/-4'C, \$-1"E/)\$&C21(/\$NC"\$HC&/, J-\$ +D/, F)#a\$
  - \* /+2\$tKT+(\$-1&&+) \$bC, \$SCC2(/d\$
  - ; 44?-=ccHHH#?CE/"4)+F4'C, (+5#C"Dc5(CDc8K8K7<cN'E/KG1/-4'C, KHC&/, -K
  - +D/, F)K', 2/IKF"/+4/2K1-', DK&+F; ', /K(/+", ', DK+, 2KG1+('4+4'E/\$

V/J46(C4\$BUCQ6<,,Jb)H9-M+4)O5(\$+2\$%F)O.5(\$! /)O.5(E/CID1B\$T61Tf28\$-&! %\$! /)C61Tf2G61Tf2

