

\$'6-7+1!:9+6\$\*\*\$\*!71!+92\$9!-+!#\$':!

\$1\*39\$!.+'\$/\$<)72\$!\*#(9\$2!/+8\$91(16\$?!@(6#56#++'

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"#\$!1(4\$!+,-#\$(6(2\$476!317-!\*(!'!A\$!-\$\$.+'\$/\$!+;!0\$('-#!(12!034(11567\$16\$\*?!

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"#\$%&'()\*! ./#012(!

"#\$!:39:+\$\*!+,-#\*!2+634\$1-!7\*!-+!\*\$98\$!(?!-#\*!+:\$9(-71/!:9+6\$239\$\*!+,-#\$.+'\$/\$!71!+92\$9!-+!

,3',7''-#\$!.+'\$/\$B\*!47\*\*7+1C!

!"#\$%&'#( \$)\*\$+& , , )--#. \$-&\$) , /0&1#&-"#\$'1#\*\$&2\$)3. )1). 45'\*6\$25 , )'#\*6\$53. \$+& , , 43)-)#\*\$78\$ /0&1). )3(\$"#5'-"6\$9#''3#\*\*\$53. \$"4 , 53\$\*#01)+#\*\$#. 4+5-)&3\$9)-"\$5//0&/0)5-#)3-#01#3-)&3\*\$ 53. \$\*&'4-)&3\*\$-'"5-\$50#)\$3-#0/0&2#\*\*)&35'6\$)33&15-)1#53. \$)32'4#3-)'5':\$! "#\$%&'#( \$)324\*#\*\$ .)1#0\*)-86\$#;4)-8\$53. \$)3+'4\*)&3\$)3-&\$5. , )3)\*-05-)&36\$#. 4+5-)&3\$53. \$-05)3)3(\$9)-")3\$%&'#( #6\$ <+"&&'6\$53. \$=0&(05 , \$\*-04+-40#\*:\$! "4\*6\$-"#\$%&'#( #\$/0#/50#\*#\*-4.#3-\*\$-&\$5. 153+#\$"4 , 53\$ 9#''>7#)3(\$53. \$-&\$-"0)1#)3\$5\$05/). '8\$#1&'1)3(\$('&75'\$#31)0&3 , #3-

"#&'(96\*! 788%(&#2!,9:13 ((%9;2!!

788%(&#2\*!

A. "#\$H\$(1!7\*!#!\$6#7\$, \$L\$63-78\$!+, ,76\$9!+, !#\$!. + '\$/\$!(12\*#('!\$:9\$\*72\$!(-'!+. + '\$/\$<) 72\$!

4 \$\$-71/\*?! "#\$H\$(1B\*!+, ,76\$\*#('!

D. "#\$!H\$(1!\*#('!2\$-\$9471\$!-\$\$(/\$12(!,+9!9\$/3'(9! . +'\$/4\$\$-71/\*?!W\$6+4 4 \$12\$2!!  
(\$/12(!7-\$4 \*!,+9!( '!. +'\$/<)72\$!4 \$\$-71/\*!\*#+3'2A\$\*3A47--\$2!+!#\$H\$(1!(-!'\$(\*-!) +!  
2(&\*!:97+9!+67963'(-7+1!,!#\$(\$/12(!,+9!(9\$/3'(9!4 \$\$-71/?!"#\$(\$/12(\$-\*:\$67('!4 \$\$-71/\*!  
\*#('A\$!747-\$2!+!#\$!:39: +\*\$!,+9!) #76#!#\$!4 \$\$-71/?\*6('2!( \*#: \$67,7\$271!#\$!4 +-7+1!+9!  
:\$-7-7+1!,+9!(!4 \$\$-71/?!

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E. "#\$9\$6+4 4 \$12\$2!+92\$9!+,!A3\*71\$\*\*!,9\$/3'(9!

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.+'\$/\$!\*-(1271/!6+4 47--\$\$\*!#('716'32\$C!


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3 ( - 4(#25%0?!

!=1 - - %\$((!=1 - 012%\$19C!" #7\*6+4 47--\$\$7\*6+4 :+\*\$2!,+1\$!. +'/\$/!,(63!-&!

,9+4 \$(6#56#++'!(12 

56#++'B\*A(9/(7171/!317-!,(63'-&?D!. +'\$/<) 72\$!8+-\$!) 7''!A\$!74 : '\$4\$1-\$2!(\*!  
1\$\$2\$2?!

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\*366\$\$2!-\$4 \*\$'8\$\*!"#\$! . # (79!\*#('!A\$!(! . +'\$/<!, (63'-&!\*\$98\$\*!(!+1\$<  
&\$ (9!-\$94 ;!(12!4 (&\*366\$\$2!-\$4 \*\$'8\$\*!7,!9\$<\$'\$6-\$2?!

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**B/\$%(2!** E\$4A\$9\*#('!6+1\*72\$9!( '( : '76(-7+1\*!,+9!-\$139\$(12!+9!:9+4+-7+1!+,!  
. +'\$/<-\$139\$!-9(6K!, (63'-&?!F9+6\$239\$\*(12!697-\$97(

4\$4A\$9!

! >"%;4W"\$?CD"!.\$"/\$!

-\$4\*\$'8\$\*?!!

N(63'-&!5\$1(-!\$'\$6-7+1\*>?!

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M?',N2!" - (9: - (9\$!. #1&(22!

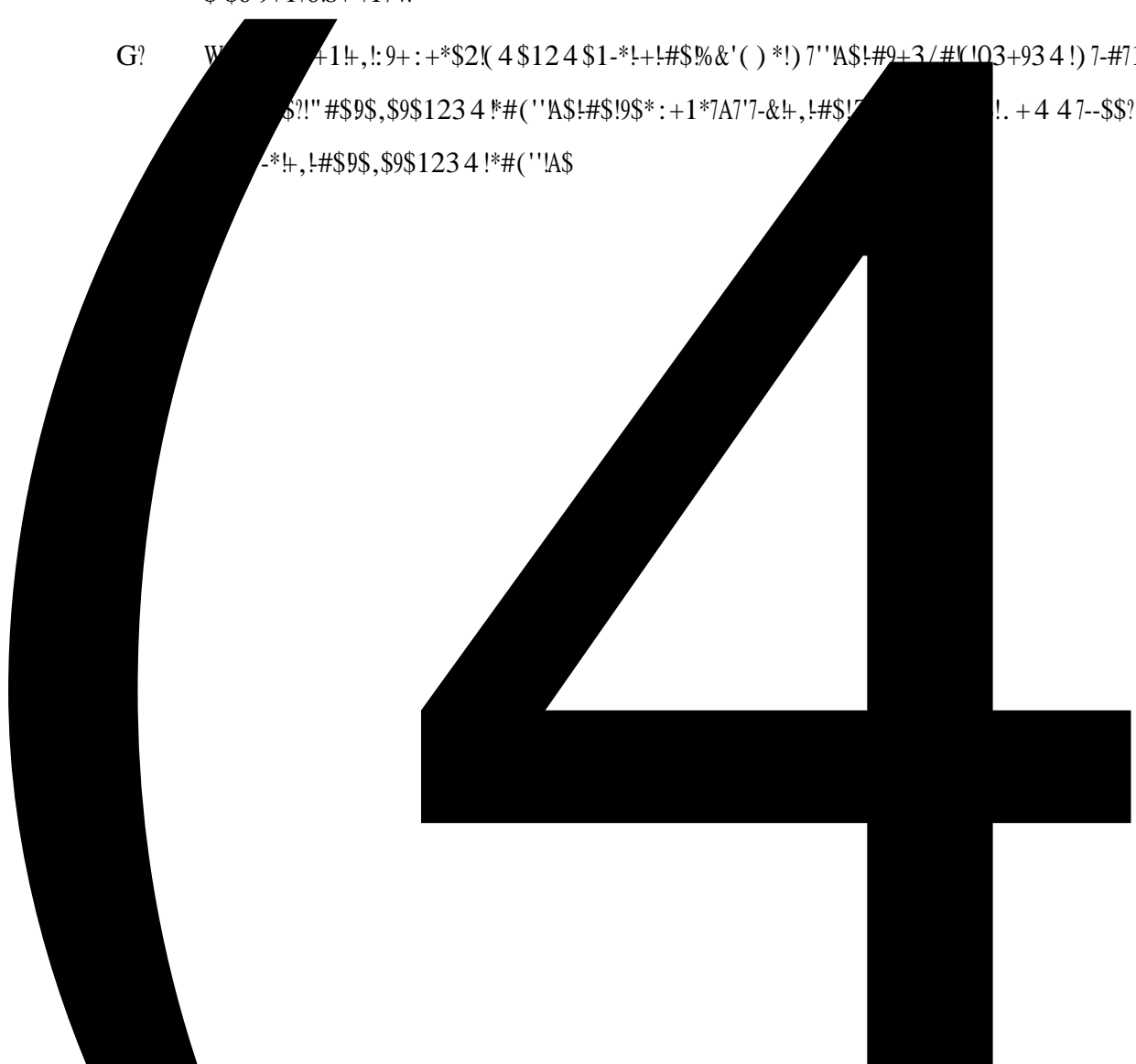
P? D!4 \$ 4 A\$9!+,!!#\$5+ '\$/\$!+9!{56#++'!4 (&\*3A 47-!+: +\*\$2!( 4 \$12 4 \$1-!\*!+!#\$\*\$%&'( ) \*71!  
) 97-71/!+!#\$!!Z+8\$91(16\$!. + 4 47--\$?!)"#\$!6+ 4 47--\$!4 3\*-(8\$(-!\$(\*-+1\$6('12(9!  
4 +1-#!+!4 \$\$-(129\$87\$) )(1&!+:9+: +\*\$2!6#(1/\$\*!:97+9!+!(!. + '\$/\$<) 72\$18+-\$?!)

PP? "\$!Z+8\$91(16\$!. + 4 47--\$!) 7''2\$'7A\$9(-!+1!+: +\*\$2!( 4 \$12 4 \$1-\*(12!( \*6\$9-(71!  
)#\$1!+:9\$\*\$1-!+:9+: +\*\$26#(1/\$\*!7,(1&>!+!#\$!. + '\$/\$;! (66+9271/!+!#\$!%&'( ) \*B!  
2\$\*7/1(-7+1?!

PPP? "\$!Z+8\$91(16\$!. + 4 47--\$\*#('!:9\$\*\$1-!#\$!:9+: +\*\$26#(1/\$=>!+!#\$!. + '\$/\$!4 \$ 4 A\$9\*#7:!  
\$'\$6-9+176('&+923971/!(9\$/3'(9!, (63'-&!4 \$\$-71/?D!4 7174 3 4 !+,+1\$6('12(9!) \$\$K!4 3\*-!  
A\$!/78\$1!,+99\$87\$) !:97+9!+!(8+-\$?!

PG? "\$!8+-\$+1!%&'( ) \*!9\$87\*7+1\*!) 7''+6639!(-!(9\$/3'(9!. + '\$/\$!, (63'-&!4 \$\$-71/!+9!-#9+3/#!  
\$'\$6-9+1768+-71/?!

G? W...+1!,!+: +\*\$2!( 4 \$12 4 \$1-!\*!+!#\$%&'( ) \*) 7''A\$!#9+3/#(103+93 4!) 7-#71!#\$!  
\$?!)"#\$9\$, \$9\$123 4 \*#(''A\$!#\$!9\$\*: +1\*7A7'7-&+!,!#\$!7...!. + 4 47--\$?!)"#\$!  
-\*!,!#\$9\$, \$9\$123 4! \*#(''A\$





56#++'B\*A(9/(7171/317-!,(63'-&!(126+1-9(6-!:9+,\$\*\*7+1(\*?D!. +'\$/<) 72\$!8+-\$!

) 7''!A\$!74 : '\$ 4 \$1-\$2!(?!1\$\$2\$2?!

A(# - @!E\$ 4 A\$9\*(9\$\$'\$6-\$2!,+9!-#9\$\$<&\$ (9!\$9 4 \*?!E \$ 4 A\$9\*!4 (&!\*366\$\$2!

-\$ 4 \*\$'8\$\*?!"# \$! . #(79!\*#('!A\$!(! . +'\$/ \$!,(63'-&!\*\$98\$\*!



P1276(-7+1+,!#)\$) 7'71 / 1\$\*\*+,!#\$: \$9\*+1!+ 471(-\$2!+\*\$98\$71!#\$!+,.,76\$?!)

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4 \$ 4 A\$9\*!,+9!) #+ 4 !+ 471(-7+1\*#(8\$A\$1!\*3A 47--\$2?!D''!6+ 4 4 3176(-7+1\*!

9\$/ (9271 /!1+ 471(-7+1\*!(12!A('+-\*!) 7''!A\$!-9(1\* 47--\$2!\$'6-9+176('&?!)

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8(6(16&!7\*!K1+) 1?!

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"#\$!Z+8\$91(16\$!. +4 47--\$\$\*#('\*\$98\$( \*!' '\$9\*!,+9!#\$6+31-+,8+-\$\*(12!(11+316\$9\*!

+,!) 711\$9\*!+,!\$'6-7+1\*?! "7\$\*!) 7''!A\$!2\$-\$9 471\$2!A&!(!\*\$6+12(9&!' '\$6-9+176!8+-\$?)

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" - (9: (:!M?', N2!C, \$8% (:!4?!=1'' (; (!8, & / '\$?!H1\$(!<0#)9;!PQPR!2( - (2\$(#!)