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#%&' (!)\*+, -%!  
. /01 (&' 02\*!\$3!#\$+\$&, 4\$5!6\$%+4 (&  
7/2&\$4%820\$/!2\$!)2, 20' 208'!902: !#\$; <%2(&!=<<+08, 20\$/!  
>8\$/;\$; 08'!?'@'"@A" BB!  
)%; ; (&!CB"@!

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D&\$3(' '\$&E!F08: \$+, '!>GH+\$&('!  
I 3308(E!>8\$/;\$; 08'!J; GC"B=!  
K\$08(E!!?B?!LMCA@"LN!  
>; , 0+E!F08: \$+, 'GH+\$&(' O#\$+\$&, 4\$6(4%!  
I 3308(IP\$%&'E!Q!"ELNA?E"N!<G; G!QP!"ELNA?E"N<G; G, /4!- \*!, <<\$0/2; (/2!  
!  
#+, ''&\$;\$; E!!P(++; 'ICL"  
#+, ''!R((20/S!Q0; (E!RAHIME"NA" BENB! , G; G!  
!  
J(T%0&(4!Q(U2-\$V!  
! "#%&' ()\$\*+&), ()#\$- .\$/ , & , (' , ())' 0\$1."\$23(, (-45- \*!W, 104!R\$&&(5!X0+0, ; !R\$2Y5!, /4!  
R08: , (+H+0S/(&G!Q: (!8\$%&' (!%' (!2: (!), <+0/S!Z(, &/0/S!' \*' 2(; !<&\$104(4!- \*!2: (!  
<%-+0' : (&G!Q: (&!0' !/\$!8: , &S(!3\$&!2: 0' !' (&108(!, /4!02!8\$; ('!902: !3&(!, 88(' ' !2\$!, /!  
\$/+0/(!1 (&' 0\$/!\$3!2: (!-\$V\$G!Q: (!-\$V\$50/!-\$%/4!, /4!+\$\$\$' (A+, 3!1 (&' 0\$/!50' !, + '\$!  
, 1, 0+, -+(!, 2!2: (!-\$V' 2\$&(!03!\*\$%!9, /2!, !: , &4!8\$< \*G!!  
!  
#+, ''!Q(8: /\$+\$S\*!  
/&56(47\$8#&+4(47\$/9' , #: !  
Q: (!8\$%&' (!90+!%' (!2: (!), <+0/S!Z(, &/0/S!' \*' 2(; !3\$&! : \$; (9\$&V!, /4!' \$; (!T%0YY(' G!7!  
90+!<&\$104(!\*\$%!, !' 0S/A%<!8\$4(!- \*!(; , 0+, /4!\*\$%!8, /!( ' 2, -+0' : !\*\$%&!), <+0/S!  
Z(, &/0/S!, 88\$%/2!3&(!!\$3!8: , &S(G![\$%!, %' 2!%' (!2: 0' !' \*' 2(; !3\$&! : \$; (9\$&V!, /4!' (+82!  
T%0YY(' G!  
; 6(<#+ ' !A!Q: (!8+, ''!, /4!' (820\$/!'!90+!%' (!8+08V(&'!, /4!2: (&(3\$&(!\*\$%!90+!/(4!2\$!  
-&0/S!\*\$%&!8+08V(&!2\$!(1 (&\*!8+, ''!, /4!' (820\$/G!!  
=&43\$=#63\$; &6)>6&, -+!\![\$%!90+!/(4!, !8, +8%+, 2\$&!2\$!4\$!8, +8%+, 20\$/! !0/!8+, '' 5!  
<, &208%+, &+\*!4%&0/S!(U, ; ' G![\$%!8, //2!%' (!\*\$%&!<: \$/(!\$&!-\$&&\$9!\*\$%&!/(0S: -\$&]!  
8, +8%+, 2\$&!4%&0/S!(U, ; ' G!^&, <: 0/S!8, +8%+, 2\$&' !2: , 2!: , 1(!-%0+2A0/!' 2, 20' 208, +!3%/820\$/!'!  
, &(!&(8\$; ; (/4(45!(G\$G!Q7A@?!'\$&!Q7A@L\$!![\$%!90+!/(4!2\$!-(!1 (&' (4!0/!' 0/S!2: (' (!  
8, +8%+, 2\$&' !3\$&!(U, ; ' G!  
2?)#6!\!P\$; (9\$&V!, /4!&(802, 20\$/!90+!0/1\$+1 (!2: (!%' (!\$3!R08&\$' \$32!>U8(+G!!  
!  
#+, ''!)%<<\$&2!  
H\$&!2: (!' %; ; (&5!\*\$%&!; , 0/!' %<<\$&2!' %&&8('!, &(12: (!<&\$3(' '\$&5!2: (!2(, 8: 0/S!  
, '' 0' 2, /2' 5!, /4!2: (!), <+0/S!+(, &/0/S!' \*' 2(; G!Q: &\$%S: !2: (!-\$V!10(9(4!\$/!), <+0/S5!  
2: (&(1, &(1, +' \$!

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#\$\$%&' (! 1(&10(9!  
Q: (!<%&<\$' (!\$3!2: 0' !8\$\$%&' (!0' !2\$!0/2&\$4%8(!\*\$%!2\$!2: (!<&0/80<+('\$!3!' 2, 20' 208, +!  
&(' \$/0/S!, /4!0/3(&/8(Q!Q\$!2: 0' !(/4!2: (!%+20; , 2(!S\$, +'!\$3!2: (!8\$\$%&' (!, &(!3\$&!\*\$%!2\$!  
2: \$\$%\$S: +\*!%/4(&' 2, /4!2: (!3\$+\$90/S!8\$/8(<2' E!-, ' 08!<&\$-, -0+02\*!0/8+%40/S!  
; , 2: (; , 208, +(U<(82, 20\$/5! , ; <+0/S!40' 2&0-%20\$/ ' 5!: \*<\$2: (' 0' !2(' 20/S5!, /4!  
8\$/304(/8(!0/2(&1, +'!, 8&\$' '!; %>20<+(! (220/S' !8\$1 (&4!0/!2: (!8\$\$%&' (Q!Q: 0' !  
3\$/4, 20\$/ , +8\$\$%&' (!0' !(' ' (/20, +2\$!\*%\$&!%88(' !0/!2: (!' 2%4\*!\$3!(8\$/; 08' Q!#. !  
(8\$/; 08' !LBBBA+(1(+8\$\$%&' (' !&(T%0&(!V/\$9+(4S(!\$3!-, ' 08!' 2, 20' 208, +&(' \$/0/S!, /4!  
%/4(&' 2, /40/SQ!H%&2: (&!%\$&!&(T%0&4!(8\$/; (2&08' !8\$\$%&' (' !-%0+4!40&(82+\*!\$33!\$3!2: 0' !  
8\$\$%&' (Q!  
!  
Q: (!8\$\$%&' (!8\$/ ' 0' 2' !\$3!301 (!8+\$' (+!&(+, 2(4!<, &2' Q!Q: (!30&' 2!<, &2!\$3!2: (!8\$\$%&' (!  
0/2&\$4%8(' !9, \*' !2\$(U<+\$\$&(!4, 2, !%' 0/S!10' %, +!, /4!/%; (&08, +'!%; ; , &\*!; (2: \$4' Q!Q: (!  
' (8\$/4!<, &2!\$3!2: (!8\$\$%&' (!<&\$104(' !, /!\$1 (&10(9!\$3!: \$9!4, 2, !0' !<&\$<(&+\*!8\$+(82(4Q!  
Q: (!2: 0&4!<, &2!\$3!2: (!8\$\$%&' (!0/2&\$4%8(' !\*\$%!2\$!-, ' 08!<&\$-, -0+02\*!2: (\$&\*5!; , \_\$&!  
40' 8&(2(!, /4!8\$/20/%\$%' !<&\$-, -0+02\*!40' 2&0-%20\$/ ' 5!, /4!; , 2: (; , 208, +(U<(82, 20\$/Q!





; ( ; - (&@=44020\$/ , +!0/3\$& ; , 20\$/!&(S, &40/S!2: (!, 8, 4 ( ; 08!0/2(S&02\*!<\$+08\*!8, /!- (!  
3\$%/4!, 2!2: (!P\$/\$&!#\$4(!I 3308(!9 (-'0602f-1(2)JTJEc-