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F2: #G'.(6#21#B&'8/'%-(#98.&-8.#
N,\$'&\$!16-\$!-#'-!-#3&!31=6(>' -361! / 3,,!' 99\$' (!31!9+8,3)' -361&!6(!)6> >&!93\$)\$&!6(!-#\$. / ' (0!
*\$(\$>61?;! !
H2&D#63 -'(#
H2,(5#;2,#/280'56&#;2,&06(1#-8#9-&(;#I -&66&#J606-&/K6&L!
a6(!-#\$\$9+(96&\$&!6=-#\$\$%\$&\$'())#!*+,-+(\$!./'(0&7!/ \$!('\$!69\$('\$-314!'!1(6M':(6#561'8'.'28#21#9-&(;#
I -&66&#J606-&/K6&0! / #3)#!\$1)6>9'&&\$&!'/ / 30\$!('14\$!6=3103530+ ',&!a6(!\$2'>9,\$7!?6+! / 6+,0!8\$!
)61&30\$(\$0!'1!J*%!Z=6(!-#3&!9+(96&\$[!3=61\$!6(!>6(\$!6=-#\$\$=6,,6 / 314!'99,3\$&!-6!?6+^!!
o F=!?6+!&-'(-\$0!?6+(!)'(\$&('!&'!1\$>9,6?\$0!(\$&\$'())#\$(!10b6(!(\$)\$35\$0!?6+(!N#L! / 3-#31!
-#\$, '&-!P!?\$'(&Y!
o F=!?6+!c631\$0!-#\$\$\135\$(&3-?!31!'!Z&', '(3\$0[!(6,\$!-#'-!3156,5\$&!)610+)-314!(\$&\$'())#31!-#\$\$!
, '&-!P!?\$'(&7!'10!-#3&!3&!?6+(!3(&-!')'0\$>3)! '99631->\$1-Y!!!
o F=!?6+!# '5\$!(\$)\$1-,?1& / 3-)#\$0!31-6!'!Z&', '(3\$0[!(6,\$!-#'-!3156,5\$&!)610+)-314!(\$&\$'())#!
Z\$5\$1!3=!?6+!9(\$536+&,?1#\$0,!'-!\$')#314d=6)+&\$0!(6,\$7!'10! / #-\$-#\$(!6(!16-!?6+!68-'31\$0!'!
06)-6('-\$!9(36(!-6!8\$)6>314!'!>\$>8\$(!6=!&-='=[!
o F=!?6+!'(\$)!>\$>8\$(!6=!)61-(')-!(\$&\$'())#!&-='7!31),+0314!3=!?6+!'(\$!\$>9,6?\$0!61!'!
(\$&\$'())#!' / ' (0Y!
o J2'>9,&!6=!?6+(!c68!-3-,\$!>34#-!31),+0\$!Z8+!-'(\$1e-!,3>3-\$0!-6[!%\$&\$'())#!a\$,,6 / 7!: \$136(!
%\$&\$'())#!a\$,,6 / 7!N6&-06)-6('!,%\$&\$'())#\$7!%\$&\$'())#!.&&3&- '1-7!%\$&\$'())#!.&&6)3'-\$7!
*,313)'!,%\$&\$'())#!a\$,,6 / ;!

<6/. '28#!>#\$4 -&5#68.&;#1'6(50!

"#\$%&'()*+(,(-&.!/0,, -10&-\$0#123 -&'!
98.&;#'.(6!
o "#3&!+,0!8\$!'99(62;!)=)P=Q#42&507!&+>>'(3&314!-#\$!\$1-('1-e&!31-\$03&)39,31'(3-?!
(\$&\$'())#!)#3\$5\$>\$1-Z&[;!
o N,\$'&\$!16-\$!-#'-!-#3&!31=6(>' -361! / 3,,!' 99\$' (!31!9+8,3)' -361&!6(!)6> >&!93\$)\$&!6(!-#\$.
./ '(0!*\$(\$>61?;!
<'3%(6#560/&%.'28!
o "#3&!+,0!8\$!'99(62;!Q)=))#42&507!\$29,'31314!-#\$!\$1-('1-e&!31-\$03&)39,31'(3-?!
(\$&\$'())#!)#3\$5\$>\$1-Z&[!=6(!'!, '?!' +03\$1)\$;!
o N,\$'&\$!16-\$!-#'-!-#3&!31=6(>' -361! / 3,,!' 99\$' (!31!9+8,3)' -361&!6(!)6> >&!93\$)\$&!6(!-#\$.
./ '(0!*\$(\$>61?;!
R-'8#.6M.!!
'[.!8(3\$=!&+>>'(?!6=-#\$\$8')@4(6+10!-6!-#3&!31-\$03&)39,31'(?!(\$&\$'())#!)-353-?!'10!-#\$(
(\$&\$'())#!Z\$4;

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\$[L\$- '3,&!6=-!-# \$! : +&&\$2!&- '==!> \$> 8\$(&!3156,5\$07!-# \$3(! (6,\$7!) ' (\$\$(!, \$5\$,7! ' 10! ' !8(3\$=!&- ' -> \$1-!3103) ' -314!#6 / ! \$')#!)61-(38+-& \$!-6!-# \$!)6,, ' 86(' -361;! . 99(62!Q) #42&50#%6&# 0.-11# 363 : 6&Y!16!65\$ (' ,,!> ' 2;!1+> 8\$(!6=!&- '==;!</p>
</div>
<div data-bbox="113 150 123 163" data-label="Text">
<p>#</p>
</div>
<div data-bbox="113 166 339 181" data-label="Text">
<p>4+%###%))!(!#5%)% -&*6!23 -&'!</p>
</div>
<div data-bbox="172 184 256 199" data-label="Text">
<p>98.&;#.'.(6!</p>
</div>
<div data-bbox="201 200 857 267" data-label="List-Group">

o " #3&!+,0!8\$! '99(62;! =)P=Q#42&507!&+> > ' (3&314!-# \$!\$1-(' 1-e&!69\$1!(\$&\$'))#!
')#3\$5\$> \$1-Z&[;!
o N,\$' &\$!16-\$!-# ' -!-#3&!31=6(> ' -361! / 3,,!'99\$' (!31!9+8,3) ' -361&!6(!)6> > &!93\$)\$&!-6(!-# \$!
./ ' (0!*\$(\$>61?;!

</div>
<div data-bbox="172 269 320 283" data-label="Text">
<p><'3%(6#560/&'%. '28!</p>
</div>
<div data-bbox="201 285 857 352" data-label="List-Group">

o " #3&!+,0!8\$! '99(62;! Q)P=))#42&507!\$29, '31314!-# \$!\$1-(' 1-e&!69\$1!(\$&\$'))#!
')#3\$5\$> \$1-Z&[!=6(!'!', '?!' +03\$1)\$;!
o N,\$' &\$!16-\$!-# ' -!-#3&!31=6(> ' -361! / 3,,!'99\$' (!31!9+8,3) ' -361&!6(!)6> > &!93\$)\$&!-6(!-# \$!
./ ' (0!*\$(\$>61?;!

</div>
<div data-bbox="172 354 253 368" data-label="Text">
<p>R-'8#.6M.!</p>
</div>
<div data-bbox="201 371 887 484" data-label="List-Group">

o " #3&! +,0! 8\$! '99(62;! Q))# 42&50;! J1-(3&! +,0! 0\$&)(38\$! -# \$! \$1-(' 1-e&! (\$,\$5' 1-!
8\$# '536+(&7!)6>9\$-\$1)3&7! ')-353-3\$&! '10b6(! ')#3\$5\$> \$1-&! Z31),+0314! 3,,+&-(' -35\$!
\$2' >9,\$&[!= (6>!-# \$!, ' &-! !!?\$' (&!Z3,\$;!&31)\$!X+1\$!GDGC[;!
o J2' >9,\$&!6=-!-# \$!@310!6=!69\$1!(\$&\$'))#!9(')-3)\$&! / \$!' (\$!,66@314!=6(!31),+0\$^!
▪ +&314!9+8,3) ' -361!+10\$(! ' 1!69\$1!,3)\$1&\$!-6!03&&\$>31' -\$! (\$&\$'))#! 6+-9+-&!Z-#3&!
>'?! 31),+0\$! '!' ('14\$! 6=! 6+-9+-&!

</div>
<div data-bbox="490 897 510 913" data-label="Text">
<p>\$!</p>
</div>
<div data-bbox="113 917 123 950" data-label="Text">
<p>!
!</p>
</div>

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98.&#;.'.(6!

- o "#3&!+,0!8\$!'99(62;!)=)P=Q#42&507!&+>>'(3&314!-#&\$!\$1-('1-e&!JLF!31!(\$&\$'())#!
')#3\$5\$>\$1-Z&[;!
- o N,\$'&\$!16-\$!-#'-!-#3&!31=6(>' -361! / 3,,!'99\$'(!31!9+8,3)' -361&!6(!)6>>&!93\$)\$&!-6(!-#&\$!
. / '(0!*\$(\$>61?;!

<'3%(6#560/&%.'28!

- o "#3&!+,0!8\$!'99(62;!Q)P=))#42&507!\$29,'31314!-#&\$!\$1-('1-e&!JLF!31!(\$&\$'())#!
')#3\$5\$>\$1-Z&[!-6(!'!', '?'!'+03\$1)\$;!
- o N,\$'&\$!16-\$!-#'-!-#3&!31=6(>' -361! / 3,,!'99\$'(!31!9+8,3)' -361&!6(!)6>>&!93\$)\$&!-6(!-#&\$!
. / '(0!*\$(\$>61?;!

R-'8#.6M.!!

- o "#3&!+,0!8\$!'99(62;!Q))#42&5;!J1-(3&&!+,0!0\$&)(38\$!-#&\$!\$1-('1-e&!(,\$5\$'1-!
8\$#'536+(&7!)6>9\$-\$1)3&&7!')-353-3&&'10b6(!')#3\$5\$>\$1-&!Z31),+0314!3,,+&-(' -35\$!
\$2'>9,\$&[!-(6>!-#&\$!, '&-!!?'\$'(&!Z3;\$;!&31)\$!X+1\$!GDGC[;!!
- o J1-(3&&'(\$!16-\$!29\$)-\$0!-6!30\$1-3=?!'!&9\$)3=3)!-('31314b0\$5\$,69>\$1-!)6+(&\$!6(!
6996(-+13-?!31!'05'1)\$7!8+-!'(\$!\$1)6+('4\$0!-6!8(3\$=-? !0\$&)(38\$!-#&\$!'(\$'Z&[!31! / #3)#!-#&\$!
\$1-('1-!3&!@\$ \$1!-6!0\$5\$,69;!!
- o "#\$! . / '(0&! / 3,,!(\$)6413&\$! / 6(@!-#'-!>'? !31),+0\$7!8+-!3&!16-!,3>3-\$0!-6^!!
 - \$>8\$00314!\$K+' ,3-?7!035\$(&3-?!'10!31),+&353-?!31-6!'!(\$&\$'())#9(6c\$)-!6(!
9(64(' >>\$!!
 - ')-353-3&&!6(!')-361&!-#'-!'3>!-6!'0'9-!6(!)#'14\$!9(6)\$0+(\$&7!96,3)3&&!6(!9(')-3)\$&!
-6!>'@ \$!-#&\$>!Wm C-0.0017Tc460046750-829TmTT61Tf[(')-3)-1(53).2401(1(!TT121(53(1!)-1(q.2

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- o "#3&!+,0!8\$!'99(62;!Q)P=))#42&50!\$29,'31314!-#\$\$1-('1-e&!((\$&\$'())#!),-+(\$!,\$'0\$('!')#3\$5\$>\$1-Z&[!=6(!'!, '?'+'03\$1)\$;!
- o N,\$'&\$!16-\$!-#'-!-#3&!31=6(>' -361! / 3,,!'99\$'(!31!9+8,3)' -361&!6(!)6>>&!93\$)\$&!6(!-#\$\$! . / '(0!*\$(\$>61?;!)

R-'8#.6M.!

- o "#3&!+,0!8\$!'99(62;!Q))#42&50;!J1-(3\$&!+,0!0\$&)(38\$!-#\$\$1-('1-e&!((\$,\$5'1-!8\$# '536+(&7!)6>9\$-\$1)3\$&7!')-353-3\$&! '10b6(!')#3\$5\$>\$1-&!Z31),+0314! 3,,+&-(' -35\$!\$2' >9,\$&[!=6> !-#\$\$!, '&-! !!?'\$' (&!Z3;\$;!&31)\$!X+1\$!GDGC[;!!
- o J1-(3\$&! '(\$!16-!\$29\$)-\$0!-6!30\$1-3=?!'!&9\$)3=3)!-('31314b0\$5\$,69>\$1-!)6+(&\$!6(!6996(-+13-?!31!'05'1)\$7!8+-!'(\$!\$1)6+('4\$0!-6!8(3\$=,?!0\$&)(38\$!-#\$\$!('\$Z&[31! / #3)#!-#\$\$1-('1-!3&!@\$\$1!-6!0\$5\$,69;!

#

7-&,./-&%%&!5%)% -&*6!@%- '%&)6(+!23-&'!

98.&;#.'. (6!

- o "#3&!+,0!8\$!'99(62;!Q)P=Q#42&50!&+>>' (3&314!-#\$\$1-('1-e&!((\$&\$'())#!),,\$'0\$('!')#3\$5\$>\$1-Z&[;!
- o N,\$'&\$!16-\$!-#'-!-#3&!31=6(>' -361! / 3,,!'99\$'(!31!9+8,3)' -361&!6(!)6>>&!93\$)\$&!6(!-#\$\$! . / '(0!*\$(\$>61?;!)

<'3%(6#560/&'%. '28!

- o "#3&!+,0!8\$!'99(62;!Q)P=))#42&50!\$29,'31314!-#\$\$1-('1-e&!((\$&\$'())#!),,\$'0\$('!')#3\$5\$>\$1-Z&[!=6(!'!, '?'+'03\$1)\$;!
- o N,\$'&\$!16-\$!-#'-!-#3&!31=6(>' -361! / 3,,!'99\$'(!31!9+8,3)' -361&!6(!)6>>&!93\$)\$&!6(!-#\$\$! . / '(0!*\$(\$>61?;!)

R-'8#.6M.!!

- o "#3&!+,0!8\$!'99(62;!Q))#42&50;!J1-(3\$&!+,0!0\$&)(38\$!-#\$\$1-('1-e&!((\$,\$5'1-!8\$# '536+(&7!)6>9\$-\$1)3\$&7!')-353-3\$&! '10b6(!')#3\$5\$>\$1-&!Z31),+0314!3,,+&-(' -35\$!\$2' >9,\$&[!=6> !-#\$\$!, '&-! !!?'\$' (&!Z3;\$;!&31)\$!X+1\$!GDGC[;!!
- o J1-(3\$&! '(\$!16-!\$29\$)-\$0!-6!30\$1-3=?!'!&9\$)3=3)!-('31314b0\$5\$,69>\$1-!)6+(&\$!6(!6996(-+13-?!31!'05'1)\$7!8+-!'(\$!\$1)0.28+-!1.92(!)--!1.92(!)--!1.1247+-!(&())-\$)+-!44[2(' (3)300(8\$)1. .

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