$S2\&2(\$+,!=\$()\&!\?,2!\&).-02)+2!\%.!G\%' 8\%)2)\&!\&))\%:(61\%)\&!\%)! \ c \ 2(-6,!*,(\$1)=!()P!Ld8()\&1\%)!1)! \ C06\%' \%61:2!`LTI\&088-12\$!S2-(61\%)\&,18\&_!TJWJ?M$

! 4.

- =84+:>'?83+>'Y,2)=>!<1:1()!k0!()P!f1>!X0-12!X0()M!Z4@"J[M!\W&!+%--(^%\$(61%)!(!^2662\$!a(;!6%!P2:2-%8!6\$0&6!(.62\$!%88%\$60)1&'j!P1&61)=01&,1)=!.1\$'!()P!^%0)P(\$;!&8())2\$!%88%\$60)1&'>_!>:134>!B3I5"M!
- c ()=>! f2|>!=**84+:>'?83+**!()P!X|()=>!V0'|)=M!Z4@"J[M!T(6+,1)=!=%:2\$)()+2!'2+,()|&'&!a|6,! 6\$()&(+6|%)I&82+1.1+!1):2&6'2)6!6;82&!()P!&088-12\$!\$%-2&H!C)!2'8|\$+(-!&60P;!%.!+\$%&&I^%\$P2\$! %06&%0\$+1)=!(\$\$()=2'2)6&M! >!43!Z4[H!B"QIB4KM!!
- =84+: ''?83+>'/(1>!k0()!()P!#0>!V-%(!V()=M!Z4@"3[M!G%)6\$(+6!-2(\$)1)=!1)!6,2!(.62\$'(6,!%.!2d+,()=2!Pl&\$0861%)&H!C)!2'81\$1+(-!&60P;!%.!\$2)2a1)=!1)62\$.1\$'!\$2-(61%)&,18&M!!K"!ZT(;[H!4"5144QM!

=84+:>'?83+

! B

 $\begin{tabular}{ll} $$ (62P!P!\&\$0861\%)\&\#!6,2!\$\%-2!\%.!8\%&a2\$!(\&; ''26\$;>!'(\$E26!:\%-(61-16;!()P!\$2\&8\%)\&2!\&6\$(62=12\&M_!G\%)\&\%\$610'!\%.!\) $$ (61\%)(-!T(\$E261)=!S2\&2(\$+,>!*2862'^2\$>!4@"3\)! $$ (128M_!G\%)\&\%\$610'!\%.!\)$

! 5

! Q

^{?&}amp;1)=,0(!9)1:2&16;!Z/2111)=>!G,1)([>!X0)2!4@"3!

U%)=,0(!9)1:2\$&16;!Z*,()=,(1>!G,1)([>!X0-;!4@"3!

 $T_{1+}, I=()!*6(62!9)1:2\%16;>!L-1!/\%(P!*+,\%-!\%.!T()(=2'2)6!ZL(\&6!f()\&1)=>!TW[>!T(;>!4@@3!)]$

G%).2\$2)+2!6\$(+E!+,(1\$>!C\|/!\&\|\%06,2(\&6!+\%).2\$2)+2\|!\|V(-->!4\@\'J\|!!

- $ZX()0(\$; 40"3!g!U2+2'^2$!40"3[N!]$
- $G\%' ' 16622!+, (1\$)!V*G!\&0^+\%' ' 16622!.\%\$!*\$1)1!<2)0=\%8(-p\&!4 !\$2(88\%1)6'2)6!!Z*2862'^2\$!4@"J!g!]\%:2'^2\$!4@"J[\%!$
- $G\%' ' 16622!+, (1\$)!V*G!\&0^+\%' ' 16622!.\%\$!*\$1)1!<2)0=\%8(-p\&!" !\$2(88\%1)6' 2)6!!ZV2^\$0(\$; !4@"3!I! T (\$+, !4@"3|!!!)1!$
- $G\%' '16622!+, (1\$)!V*G!\&0^+\%' '16622!.\%!\$2:12a1)=!C--1\&\%)!D1)\&-2;p\&!\&(^^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(88-1+(61\%))!)!D1)\&-2;p\&!\&(^(61+(-!(81\%))!)!D1)\&-2;p\&!\&(^(61+(-!(81\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!)!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)\&-2;p\&!\&(^(61+(-!(61\%)))!D1)$
- $G\%' ' 16622! + (1)!V*G!T2)6\%1 = !?2('!.\%!*62:2!#\%:2M!ZXO-;!4@"A!I!U2+2'^2$!4@"A[M!$
- $G\% ' '16622!+, (1\$)!*2(\$+, !G\% ' '16622!.\%\$! \$) 62\$) (61\%) (-!/0\&1) 2\&\&M! ZC8\$!-!44>!4@"B!I!] \%: 2'^2\$! + (2*16622!+, (1$)!*2(\$+, !G\% ' '16622!.\%\$! \$) 62\$) (61\%) (-!/0\&1) 2\&\&M! ZC8\$!-!44>!4@"B!I!] \%: 2'^2\$! + (1$)!*2(\$+, !G\% ' '16622!.\%\$! \$) 62\$) (61\%) (-!/0\&1) 2\&\&M! ZC8\$!-!44>!4@"B!I!] \%: 2'^2\$! + (1$)!*2(\$+, !G\% ' '16622!.\%\$! \$) 62\$) (61\%) (-!/0\&1) 2\&\&M! ZC8\$!-!44>!4@"B!I!] \%: 2'^2\$! + (1$)!*2(\$+, !G\% ' '16622!.\%\$! \$) 62\$) (61\%) (-!/0\&1) 2\&\&M! ZC8\$!-!44>!4@"B!I!] \%: 2'^2\$! + (1$)!*2(\$+, !G\% ' '16622!.\%\$! \$) 62\$) (61\%) (-!/0\&1) 2\&\&M! ZC8\$!-!44>!4@"B!I!] \%: 2'^2\$! + (1$)!*2(\$+, !G\% ' '16622!.\%\$! \$) 62\$) (61\%) (-!/0\&1) 2\&\&M! ZC8\$!-!44>!4@"B!I!] \%: 2'^2\$! + (1$)!*2(\$+, !G\% ' '16622!.\%\$! \$) (61\%) (-!/0\&1) 2\&\&M! ZC8\$!-!44>!4@"B!I!] \%: 2'^2\$! + (1$)!*2(\$+, !G\% ' '16622!.\%\$! *) (61\%) (-!/0\&1) 2\&\&M! ZC8\$!-!44>!4@"B!I!] \%: 2'^2\$! + (1$)!*2(\$+, !G\% ' '16622!.\%\$! *) (61\%) (-!/0\&1) 2\&\&M! ZC8\$!-!44>!4@"B!I!] \%: 2''^2\$! + (1$)!*2(\$+, !G\% ' '16622!.\%\$! *) (61\%) (-!/0\&1) 2\&\&M! ZC8\$!-!44>!4@"B!I!] \%: 2''^2\$! + (1$)!*2(\$+, !G\% ' '16622!.\%\$! *) (61\%)$
- V(+0-6;!(P:\%\%\)!T(\\$E261)=\!+-\O^!(6\!\\$\%&& '()\!*+,\%\-\!\'.\!/\O&1)2\&\!ZCO=\O&6\!4@\"3\I7\\$2\&2)6\[!
- T2'^2\$\!*2(\$+,!G%''16622!.%\$!T(\$E261)=!C\$2(!C&&1&6()6!7\$%.2&&%\$M!ZXO)2!4@"5!I!`+6%^2\$! 4@"5\!\!
- T2'^2\$\!#\$(P0(62!*60P12&!G%''16622\!ZT(;!4@"A!I!*2862'^2\$!4@"K[\!!
- T2'^2\$!*2-2+61%)!G%''16622!.%\$!U2()p&!Ca(\$P&!.%\$!V(+0-6;!()P!*6(..!Ld+2--2)+2!Z*2862'^2\$! 4@"B!g!U2+2'^2\$!4@"5[\\]!
- T2'^2\$>!CP!,%+!+%''16622!.%\$!#\$%&&'()!*+,%%-!*(^^(61+(-!C88-1+(61%)!()P!S2:12a!7\$%+2&&\!\
 ZX()O(\$;!4@"Q!I!T(;!4@"Q[\!
- T2'^2\$!CP!F%+!G%''16622!.%\$!\\)+\\\$8\\\$(61)=!V(+0-6;!T2261)=!U2+1&1\\)&!1)!U\\+0'2)6!
 98P(62\\!ZV2^\\$0(\\$;!4\@''Q!I!

! K

D%7B#%'20'F+#B%7)#21'0'''G%7-0+2'

T2'^2\$>!V(+0-6;!*2)(62!S2&2(\$+,>!*+,%-(\$&,18>!()P!6,2!G\$2(61:2!C\$6&!G%''16622!

! 3!