ensees fé Treàin "#\$%&' (!) *&' #+\$&, "! -(,.!\$/%001!02!\$/&#*/#!(*3!%#(1,%! ! "#\$%&%' #(')\$*+(%,-"&*. %/&%' O*1)(#\$")*2' "#3//4** 565785659* ''#\$%&' (!) *&' #+\$&, -.\$!/O+\$&*1!2+31+(4!536&7&#\$!(556-!,3!(66!\$,08#*,\$9!:(706,-9!(*8!5+31+(4!8&+#7,3+! +#1(+86#\$\$!3:!637(; 3*<! !=,08#*,\$!(+#!(6\$3!\$0>?#7,!,3!,%#!536&7&#\$!3:!(66!76&*&7(6!(@6&(;3*\$!&*!A%&7%!,%#-!5(+;7&5(,#< B*!,%#!#'#*,!3:!(!73*C&7,!>#,A##*!,%&\$!D(*8>33E!(*8!,%#!/0+\$&*1!F7(8#4&7!G(,(6319!,%#!,#+4\$!

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3+!5+#\$7+&>#8!:3+!+#&1&30\$n706,0+(6!3>\$#+' (; 3*Z!(+#!*3,!5#+4&r#8!&*!,%#!

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=,08#*,\$!4(-!A#(+!,A3!+&*1\$!5#+!%(*8!(*8!,A3!*#7E!7%(&*\$9!(\$!63*1!(\$!,%#!7%(&*\$!(+#!A3+*! A&,%&*!763,%&*1<X+(7#6#,\$!(+#!*3,!5#+4&r#8!3*!76&*&7(6!+3,(;3*\$<P(7%!\$,08#*,!\$%3068!A#(+!(! $A(,7\%!A_{k},\%!(!$\#73*8!\%(*8d_{2k}*\$!(+\#!*3,!5\#+4kr\#8!\#^7\#5,!:3+!50+53\$\#\$!3:!k8\#*;h7(;3*d))$ =,08#*,\$!\$%3068!('3&8!A#(+&1!&*&1!*&&(9!>0r3*\$9!3+!8#7(6\$!3:!(!536&;7(6!*(,0+#!A%6#!3*!76&*&7(6! +3,(;3*4

=,08#*,\$!\$%3068!7(++-!5+3,#7; '#!13116#\$!3*!+3,(; 3*d=,08#*,\$!40\$,!(556-!\$,(*8(+8!5+#7(0; 3*\$! 3*!(66!76&*&7(6!#^5#+&#*7#\$9!&*7608&*1!A#(+&*1!:(7#!\$%D\$!3+!13116#\$!&:!(!\$56(\$%!&\$!6&E#6-!,3!3770+{!!

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=34#!5(; #*,\$!4(-!>#!5(+; 706(+6-!\$#*\$&; '#!,3!:+(1+(*7#\$!A%#*!&6K!=,08#*,\$!\$%3068!>#!\$#*\$&; '#! ,3!,%#!*##8\$!3:!5(; #*,\$!(*8!\$%3068!('3&8!A#(+&*1!:+(1+(*7#\$9!3+!(,!6#(\$,!\$%3068!0\$#!:+(1+(*7#\$!

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 $\begin{array}{l} G3^*, (7, !A\&, \%!\$34\#!>38\&-!C0\&\$9!*\#\#86\#!\$; 7E\$9!(*8!5\#*\#, +(; *1!\&*?0+\&\#\$!53\$\#!, \%\#!+\&\$E!3:!&*:\#7; 3*! >-!>6338!>3+*\#!5(, \%31\#*\$4=, 08\#*, \$!\%3068!76\#(*!, \%\#!A30*8!A\&, \%!\$3(5!(*8!A(, \#+!(*8!+\#53+, !(*-!\$07\%!\&*?0+-!\&44\#8\&(, \#6-!, 3!, \%\#\&!:G6\&^{*}07(6!B^{*}, +07, 3+!(*8!, 3!, \%\#!V(, !!=7\%336!3:!=7\&^{*}7\#!(*8!))) \\ D\#(6, \%!/0+\$\&^{*}1!2+31+(4!G6\&^{*}07(6!26(7\#4\#^{*}, !G33+8\&^{*}(, 3+!3+!=\#^{*}\&3+!F\$37\&(, \#!U\#(*!(\$!\$33^{*}!(\$!)))))) \\ S3\$\&^{*}6\#4! \\ \end{array}$

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 $\begin{array}{l} F!4\#8&7(6!\#'(60(;3*!\$\%3068!3770+!\$\%3+,6-!(y\#+!,\%\#!\&*7\&8\#*,dB*!\$34\#!7(\$\#\$9!,+\#(,4\#*,!3+!5+35\%-6(^k\$!:3+!DB0!\&*:\#7;3*!4(-!>\#!\&*8&7(,\#84!:5+35\%-6(^k\$!(1(\&*$,!DB0!\&*!\&*8&7(,\#89!\&,!\$\%3068!\&\#(66-!>\#!\$,(+,\#8!A\&,\%&*!,A3!YaZ!\%30+\$!3:!,\%\#!\#^53\$0+\#9!(6,\%301\%!\$34\#!>\#1\&*!5+35\%-6(^k\$!(\$!(53*1!(1))))) \\ & (46-!>\#!\$,(+,\#8!A\&,\%&*!,A3!YaZ!\%30+\$!3:!,\%\#!\#^53\$0+\#9!(6,\%301\%!\$34\#!>\#1\&*!5+35\%-6(^k\$!(\$!(53*1!)))) \\ & (51-3)$

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- $\begin{bmatrix} =, (*8(+8!)^{4}F^{4}, !{!7\%!+#18}, #+#8!^{9}+#!736, !5#+; *#*, !8(, (!(*8!)^{8}, .4))^{1}, *!5#+; *#*, !8(, (!(*8!)^{8}, .4))^{1}, *!5+4(; 3*!+#6(; '#!, 3!, *#!)^{4}, (6, \%7(+#!73*04#+])^{1}, *!5+4(, .4))^{1}, *!5+4(; 3*)^{$
- $\begin{bmatrix} =, (*8(+8|aq|U\&(1*3\&\&|{|T\%#|+#1\&}, #+#8!*0+$#!(*(6-1#$!($$#$$4#*, !8(, (!,3!8#, #+4\&*#!(7,0(6!3+!53, #*; (6!8\&(1*3$#$9!5+3>6#4$9!(*8!\&$0#$4Y5<ggZ!))))]$
- $\begin{bmatrix} =, (*8(+8!bJ!M0,734\#\$!88\#*; h7(; 3*!{!T\%\#!+\#1\$\$,\#+\#8!*0+\$\#!\$8\#*; h\#\$!\#^5\#7,\#8! \\ 30,734\#\$!:3+!(!56(*!\$*8\$' \&80(\&1\#8!,3!,\%\#!\%\#(6,\%7(+\#!73*\$04\#+!3+!,\%\#!\$\&,0(; 3*4Y54)) \\ gj Z! \end{bmatrix}$
- $[=, (*8(+8!dJ!26(**\&*1!{!T\%#!+#1\&},#+#8!*0+$#!8#'#635$!(!7366(>3+(;'#!56(*!$
- #*7345(\$\$&*1!\$,+(,#1&#\$!,3!(7%&#'#!#^5#7,#8!30,734#\$dY5dikZ!
- $\begin{bmatrix} =, (*8(+8!eJ!B456\#4\#^*, (; 3^*!{!T\%\#!+\#18\$, \#+\#8!*0+\$\#!8456\#4\#^*, \$!, \%\#!88\#^*; h\#8!56(*!) \\ Y5 \forall i a Z! \end{bmatrix}$
 - o =, (*8(+8!eFJ!G33+8&*(; 3*!3:!G(+#!{!T%#!+#1&\$,#+#8!*0+\$#!733+8&*(,#\$!

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- [=, (*8(+8!`aJ!S#(8#+\$%&5!{!T%#!+#1&\$,#+#8!*0+\$#!6#(8\$!A&,%&*!,%#!5+3:#\$\$&3*!(*8! 5+(7; 7#!\$#s *1</br> [=,(*8(+8!`bJ!P807(;3*!{!T%#!+#1&;#+#8!*0+\$#!\$##E\$!E*3A6#81#!(*8!7345#,#*7#! ,%(,!+#C#7,\$!70++#*,!5+(7; 7#!(*8!5+343,#\$!:0,0+&\$; 7!,%&*E&*1⊲Y5⊲j i Z! [=, (*8(+8!`dJ!=7%36(+6-!B*CO&+-!{!T%#!+#1&\$,#+#8!*O+\$#!&*,#1+(,#\$!\$7%36(+\$%&59! #'&8#*7#9!(*8!+#\$#(+7%!h*8&*1\$<!Y5<!`kkZ! [=,(*8(+8!`eJ!p0(6&,-!3:!2+(7;7#_!T%#!+#1&\$,#+#8!*0+\$#!73*,+&>0,#\$!,3!c0(6&,-!*0+\$&*1! 5+(7; 7#⊲¥5⊲`k`Z! [=,(*8(+8!`fJ!2+3:#\$\$&3*(6!2+(7;7#!P'(60(;3*!{!T%#!+#1&\$,#+#8!*0+\$#!#'(60(,#\$!3*#]\$! 3A*!(*8!3,%#+\$]!*0+\$&*1!5+(7;7#⊲Y5⊲`kbZ! [

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- [G3456-!A&,%!,%#!V(,I!=7%336!G38#!3:!P,%&7\$⊲
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- G3*,+&>0,#!,3!(!5+3807; '#!6#(+*&*1!#*'&+3*4#*,< [
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- [U#8&7(,#!%#+n%&4\$#6:!&:#_63*1!6#(+*&*19!\$#6:_+#C#7; 3*9!(*8!\$#6:_&45+3'#4#*,<!
- [U#43*\$,+(,#!73*7#+*!:3+!,%#!A#6:(+#!3:!3,%#+\$⊲

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T&,6#!Bu!+#cO&+#\$!\$7%336\$!,3!5+3'&8#!,%#!35;3*!3:!+#(\$3*(>6#!438&h7(;3*\$!,3!53&7&#\$9!5+(7;7#\$9! (*8n3+!5+37#80+#\$!,3!5+#1*(*,!\$,08#*,\$<!!26#(\$#!\$##!%r5\$JnnAAA<-0<#80n;,6#Bun5+#1*(*7-_ 5(+#*; *1!:3+!43+#!&*:3+4(; 3*d I.

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- Γ L#43' (6!:+34!76&*87(6!A%#*!,%#!\$,08#*,!&\$!*3,!5+#5(+#89!8##4#8!0*\$(:#9!3+!&45(&+#8! #&,%#+!>-!(!+#5+#\$#*,(;'#!3:!,%#!76&*&7(6!:(786&,-!3+!,%#!76&*&7(6!&*\$,+07,3+!X#:3+#! +#,0+*&*1!,3!,%#!7&*&7(6!\$#\$ *19!,%#!\$,08#*,!A&66!>#!+#c0&+#8!,3!\$077#\$\$:066-!73456#,#! +#4#8(: 3*!!*!, %#!=8406(: 3*!3+!=E866\$!S(><!!
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 $M^{*} # !768^{*} & 7(6! () \\ + 74! \\ + 866! \\ + 15# + 4 \\ + 4 \\ + 8! \\$ 43+#!76&*&7(6!(>\$#*7#\$!A&6!+#\$06,!&*!(!:(&0+#!&*!(6!73453*#*,\$!3:!,%#!730+\$#d! L

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) 53*173456#; $3*13:1,\%\#176\&*\&7(6!4(E\#_05!$\#$\&3*9!,\%\#1$,08\#*,!A&66!5+3'\&8\#1,\%\#176\&*\&7(6!\&*$,+07,3+1;A&6,15+3'&8,15+$

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 $= .08\#^{*}, \$!(+\#!+\#c0\&\!\!+\#8!, 3!(r\#^{*}8!\#'\#\!\!+\!\!-!6(>!\$\#\$\&3^{*}dB:!(!\$,08\#^{*},!\&\$!(>\$\#^{*},9!,\%\#!\$,08\#^{*},!40\$,!\&^{*}:3!,\%\#!\$,07,3!(,!6\#(\$,!a!\%30+\$!5+\&3!,3!,\%\#!\$,(+,!3:!6(>!(^{*}8!4(E\#_05!,\%\#!4\&\$)\&6(>dM^{*}\#!(>\$\#^{*}7\#!7(^{*}!>\#!4(8\#!05dF!\$\#73^{*}8!(>\$\#^{*}7\#!+\#$06,\$!\&^{*}!:(\&0+\#!\&^{*}!(66!73453^{*}\#^{*},\$!3:!,\%\#!730+\$\#d!)]$

- $= ,08\#^{*}, \$!A\%3!(++\&^{*}\#!^{*}e_bk!4\&^{*}0, \#!(y\#+!,\%\#!\$, (,\#8!\$, (+,!3:!6(>!A\&60!>\#!73^{*}\&8\#+\#8!), (+8-4=,08\#^{*},\$!A&60!3^{*}6-!>\#!(603A\#8!,3!\$, (-!(*8!5(+;7\&5(,\#1&*!6(>!(,!,\%\#1&*\$,+07,3+]\$!), 8\&^{7}+\#;3^{*}dB:!,\%\#1&^{*},+07,3+!8\#,\#+4\&^{*}\#\$!,\%(,!,\%\#1&^{*},08\#^{*},!7(*^{*}3,!\$, (-!(*8!5(+;7\&5(,\#9!,08\#^{*},!3*dB!),\%!,08\#^{*},!3*dB!),\%!,08\#^{*},!3*dB!,\%!,\%!(*8!73^{*}\&8\#+\#8!)(>$\#^{*},!:3+!,\%\#16(>!76($$dT\%!!$,08\#^{*},!2*dF,\%!!),08\#^{*},!3*dF,\%!,08\#^{*},!3*dF,\%!,08\#^{*},11,08\#$
- $a< = ,08\#^{*}, \$!A\%3!(++\&'\#!43+\#!,\%(*!bk!4\&^{*}0,\#\$!(y\#+!,\%\#!\$,(,\#8!;4\#!3:!6(>9!A\&6!>\#!$ $73^{*}\&B\#+\#8!(>\$\#^{*},!(*8!\$\#^{*},!%34\#dT\%\#!\$,08\#^{*},!A\&6!>\#!+\#c0\&_{\#}8!,3!4(E\#_05!,\%\#!6(>d$

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=,08#*,\$!(+#!+#c0242058551.--0.11(,%)-0.4(#+),DA#0@8#*0#(U\$C);b(E\$B##2#0,0(*#)-0.86+#8!,(+!6!,%#!6!

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- [B*CO#*I(J!'(77&*(; 3*!(**O(66-⊲
- [GMOBU_`jJ!' (77&* (; 3*!5+33:9!&*7608&*1!>33\$,#+\$<
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/0+\$&*1!\$,08#*,\$!40\$,!73456#,#!,%#!&440*&I(;3*\$!&&;#8!(>3'#!(*8!

- $\begin{bmatrix} 40^{,15+3'} & 8\#!73456\#, \#8!\%\#(6,\%!:3+4\$!(*8!5+33:!3:!&440*\&,-!,3!,\%\#!8\&\$\#(\$\#!6\&\$,\#8!) \\ (>3' \#q!(*8!) \end{bmatrix}$
- $[(+#!+#$53^{*}-!h^{(*-!h^{(*-1)}, !!+#6(, #8!, 3!&440^{*}); 3^{!}, #1]$
- Į.

=,08#*,\$!40\$,!73456-!A&,%!53&7&#\$!(*8!+#106(;3*\$!&*!,%#!%#(6,%7(+#!(1#*7&#\$!&*!A%&7%!,%#-!(+#!

! ! ! ! [=37&(6!N#8&(!)\$#! [K+&#'(*7#\$! [D#(6,%!L#cO&+#4#*,\$! [=,08#*,!S&:#!(*8!L#\$30+7#\$!