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N. * * < (&3' + &. (:!3. * > < +' + &. (!' (\$!3. (+ &. 4!%) * ' &(!30(+ &' 4! + . ! + , 0!) * ' &+!N&+6!4. 5&30!F6!&(10%+&(5! + &. 4!%) * (..., 0!) * ' &+!N&+6!4. 5&30!F6!&(10%+&(5! + &. 4!%) * (..., 0!) * (.10(1. %1!' 3%. 11! 3&+6! &(/%' 1+%<3+<%01!' (\$! 3%0' +&(5! \$&5&+' 4! >4' +/. %* 1!+, ' +! &(+0%&(S!+, 010! \$' +' ! 1. <%301!@&(34<\$&(5!3&+&00(1!;&'!+,0&%!*.H&40!\$0;&301!@)*'%+!N&+6!*'('50%1!3'(!<10!'('46+&3'4! +03, (&P<01!4&S0!F&5!['+'!+.!*. (&+.%!' (\$!;&1<'4&10!<%H'(!>,0(.*0('!&(!(0K!K'61!'(\$!&(!%0'4! +&* 0! ' (\$:!1.!+, 0! ' %5< * 0 (+!5.01:!0//&3&0 (+46! & (+0%; 0 (0! & (! <%H' (! ' 3+&; &+6! /. %! +, 0! H0 (0/&+!./! %01>. (1&; 0:!3. ((03+0\$!) * '%+!N&+&00(1D!Z.; 0%('(30!&1!>%010(+0\$!4'%5046!'1!'!+03, (&3'4!'(\$! * ' (' 50% 4!* ' ++0% !b<1+&/6&(5!\$&5&+' 4!&(+0%; 0(+&. (1!&(!+0% * 1!. /!' >> ' %0(+46!<(&; 0%1' 4:!3' 43<4' H40! ' (\$!405&+&* ' +0! * 0' 1<%01!. /!0//&3&0(36!/. %!, 0' 4+, 6:!1<1+' &(' H40:!' (\$!3. * >0+&+&; 0! 3&+&01D! 2, 0!) * ' %+!N&+6!3, ' 440(50!&1!+. !' %+&3<4' +0! * 0116!<%H' (!>%' 3+&301!K&+, !3&+6!. >0%' +&(5!161+0 * 1!' (\$! >4' +/. %* !/< (3+&. (' 4&+6T!+, &(51!, ' ; 0!+. !HO3. * 0!405&H40!+. !+, 0! * . (&+. %1R!<%H' (!' 3+&; &+6:!/4. K1! ' (\$!1+' +01!, '; 0!+. !H0!' * 0 (' H40!+. !\$' +' !' (' 461&1R!&\$&. 16 (3%' +&3! (0&5, H. <%, ... \$1!, '; 0!+. !' \$' >+! +. !+, 0!3' +05. \u00c001!' (\$!; \u00ed1<' 4\u00ed1' +\u00ed. (1!+, '+!3, '\u00ed' 3+0\u00ed10!+, 0 \u00ed R!' (\$!1. 3\u00ed' 4! (51! (!) -42. 93-868\u00edIm/IT21T ('4) 9 (() -

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Т 9%H' (! \$0; 04. >* 0(+! K' 1! (. +! ' * . (51+! +, 0! ' >>4&3' +&. (1! 5&; 0(! H6! F' 5&+:! 0; 0(! +, . <5, ! '<+. * '+&. (!4. 5&31!/. %!3&+6!161+0 * 1!K0%0!'4%0' \$6!3. (30&;0\$!' (\$!H0&(5!\$0;04. >0\$!H'3S!+, 0(! \e'%; &(!' (\$!X<P<0@#6'4':!!E''f^)!e. %0!%030(+46:!&* '5&(&(5!+, 0!3&+6!'1!'(!. >0%'+&(5!161+0*!, '1! /. < (\$!&+1!/<4401+!0=>%011&. (!&(!+, 0!) * ' %+!N&+6!\$&13. <%10R!K, &3, !, ' 1!3. * 0!+. !\$. * &(' +0!%010' %3, :! >. 4&36!' (\$!>%' 3+&30!&(!<%H' (!5.;0%(' (30:!' 11&1+0\$!H6!>. K0%/<4!' \$;' (301!&(!\$&5&+' 4! (0+K. %S! +03, (.4.5&01!'(\$!+,0&2.3.%>.%'+0!>%.*.+&.(!\e'%;&(:!X<P<0@#6'4'!'(\$!e3g'%4'(0:!IE''h^0! U, '+!H05' (!'1!' (!'50(\$'!\$%;0(!H6!+03, (.4.56!3.%>.%'+&. (1!/.%!\$0;04. >&(5!*'%S0+1!' (\$! >%. * . +&(5!>%. \$<3+1!' (\$!10%; &301:!, '1!0=>' (\$0\$!&(+. !' (!0(3. * >'11&(5!; &1&. (!/. %!'<+. * '+0\$!

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_`#<+. * ' +&. (a! &1! ' ! 3. (30>+! +, %. <5, ! K, &3, ! ' ! * ' 3, &(0@161+0*! &1! 3' <10\$! +. ! . >0%' +0! K&+, ! * ' =&* <* ! 0//&3&0 (36! H6! * 0' (1!. /!' \$0P<' +0! * 0' 1<%0 * 0(+:!. H10%; ' +&. (:!' (\$!3. (+%. 4!. /!&+1! HO, '; &. <\mathcal{B}!?+!&(;.4;01!'!\$0+'&40\$!'(\$!3.(+&(<.<1!S(.K40\$50!./!+,0!/<(3+&.(&(5!./!+,0!161+0*:! 1. ! +, ' +! +, 0! H01+! 3. ‰03+&; 0! ' 3+&. (1! 3' (! H0! ' >>4&0\$! &* * 0\$& +046! +, 06! H03. * 0! (03011' ‰0! #<+. * ' +&. (!&(!+, &1!+%<0!10(10!&1!H%. <5, +!+. !/<4!/%<&+&. (!. (46!+, %. <5, !' !+, . %. <5, !0=>4. &+' +&. (! . /!&+1!+, %00! * 'b. %!040 * 0(+1:!3. * * <(&3' +&. (:!3. * ><+' +&. (:!' (\$!3. (+%. 4! c!+, 0!+, %00! LNMDd!

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 $\begin{array}{l} 2, \%. < 5, !* 00+\&(51!' (\$!K. \%S1, ...>1!\%01\&\$0 (+1!40' \%(+!'H. <+!(. \&10!*. (\&+. \&(5:!' (\$:!\&*>. &+' (+46:!')))) \\ 3+\&; \&1+1!40' \%(+!, ...K!+. !*' S0!+03, (...4. 56!*'++0\%!/. \%%01\&\$0 (+1D!2, 0!(...&10!$'+'!+, 06!50 (0\%'+0$:!')) \\ <(1<\%>%&1&(546:!0=300\$0\$! (...\%*1!\%03. ** 0 (\$0\$!H6!H. +, !+, 0!U. %4$!! 0'4+, !j \%5' (\&1'+&. (!' (\$!'))) \\ <(1<\%>%&1&(546:!0=300\$0\$! (...\%*1!\%03. ** 0 (\$0\$!H6!H. +, !+, 0!U. %4$!! 0'4+, !j \%5' (\&1'+&. (!' (\$!'))) \\ <(1<\%>%&1&(546:!0=300\$0\$0 (+1!K0\%0!3. $\&/6&(5!1. * 0+, &(5!' 4\%0' \$6!S (...K (T!+, 08\%!P<' \%0!&1!; 0\%6!)) \\ (...&16D!I ...K0; 0\%:!&(!\%0 (\$0\%(5!+, 08\%) 0=>0\%0 (30!&(+. !$'+' !!+, 010!3\&+&00 (!13\&0 (+&!+1!3. <4$!'41. !')) \\ 3. *>' \%0!+, 08\%! 0=>0\%0 (30!K&+, !...//&3&'4! (...&10!40; 041:!\%0/0\%!+. !13&0 (+&!&3!1+<$&01!'H. <+!, 0'4+, !') \\ &* >' 3+1:!' (\$!3. \%/04' +0!40; 041!+. !$&//0\%0 (+!' 3+&; &&401!&(!+, 0!1P<' \%0!$<&(5!+, 0!$'6!' ($!(&5, +D)!!)] \\ 1 \end{array}$

2, 0!>%. b03+!\$03&\$0\$!+. !3. *>' %0!+, 0&%1P<' %0!K&+, !. +, 0%!>4' 301!&(!+, 0!3&+60!?+!K' 1!. (46!' +!+, &1! >. &(+!+, ' +!+, 06!\$&13.; 0%0\$!+, 0!N. < (3&M1!) 0 (+&4.!) * ' %+!N&+6!>4' +/. %* !' 4%0' \$6!&(34<\$0\$!' !(. &10! *. (&+. %&(!+, 0&%)1P<' %0q!#1!>' %+!. /!+, 0!0' %&0%!) * ' %+!N&+6!+%' +056:!' (\$!3. (+&(<&(5!<(\$0%!+, 0! (0K!+03, (. 4. 5&3' 4!1.; 0%0&5 (+6!>. 4&36:!+, 0!3. < (3&4!, ' \$!HOO (!&(1+' 4&(5!10 (1. %1!' 3%. 11!+, 0!3&+6! /. %)8%/0%0 (+!/<(3+&. (1:!' (\$!3. * < (&3* +&(5!+, 0!\$' +' !>%. \$<30\$!+. !' !>4' +/. %* !3' 40\$!) 0 (+&4. D! 2, 0!&\$0' !K' 1!+, '+!0; 0 (+<' 46!+, &1!. >0 (!\$' +' !K. <4\$!/. %* !>' %+!. /!' !3&+6@K &\$0!j >0%' +&(5!) 61+0* D!). :!. //&3&' 41!, ' \$!HOO (!* . (&+. &&(5! (. &10!H<+! (. +! ><H4&3&1&(5!+, 0!. >0 (!\$' +' D! -%010 (+0\$! K&+, ! 3&+&00 (!\$' +' !!. //&3&' 41!&) ' 40(\$5! (. &10!H<+! (. +! ><H4&3&1&(5!+, 0!. >0 (!\$' +' D! -%010 (+0\$! K&+, ! 3&+&00 (!\$' +' !!. //&3&' 41!&) ' 40(\$0\$! (1. %1!K&+, 1!: 0); 0 (+. . <5, ! . //&3&' 4!\$' +' !3. (/&%* 0\$!' !(. &10!>%. H40* D!F<+!' 1!8. 1' :!. (0!. /!+, 0!%01&\$0 (+1:!1' &\$!+. !* 0:!_2, &1!&1! * 6!\$' +' D!2, 06!3' ((. +!\$0 (6!&+dD!!)

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 801&\$0(+1!3. <4\$! * . (&+. %+, 0!(. &10!'/+0%+, 010!&(+0%; 0(+&. (10!F<+!+, 06!10(10!'41.!+, '+!+, 08%))))

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!":**\$%&'***.;**'**4%;**%**16'.+-.+'*

$$\begin{split} I & . & KO; \ 0\%! \ 4\&^* \ \&^+ ' \ +\&. \ (1! \ ' \ 41. \ ! \ HO3' \ * \ 0! \ ' \ >>' \ \%O(+:! \ 0; \ O(! \ \&(! +, \ \&1! \ , \ < * \ ' \ (@3O(+\%O \$:! \ (O\&5, \ H. \ <\%, \ . \ \$! \ 1*' \ \%+! \ * \ . \ (\&4. \ \&4O! \ \$) \ 2, \ 0! \ \&. \ . \ +! \ 3' \ < 101! \ . \ /! \ +, \ 0! \ (. \ \&1O! \ >\%. \ H4O \ * \ !' \ \%O! \ 1+\% \ < 3+<\%' \ (\&(\$O \ \$) \ . \ . \ \$! \ (\&1) \ . \ (\&1O! \ +, \ \&1! \ . \ \&1O! \ +, \ \&1] \ . \ (\&1O! \ +, \ \&1) \ . \ (\&1O! \ +, \ \&1) \ . \ (\&1O! \ +, \ \&1) \ . \ (\&1O! \ +, \ \&1O! \ \oplus1O! \ +, \ \&1O! \ \oplus1O! \ \oplus1O$$

13, 0 * 0! /. % < (0% + (0