"#H?#<>#1&J=\$#&K/O>#O>L!

M2/A/>=/0N&0#0?2#N&101&M2#F>#0?2#&''#\$=#9&

&#\$3!+'(-'3: !\$3-6'\$(!'3!2. 16!4. 01; \$3-)-'. 3\frac{1}{2}7+\$)(\$!\frac{59''}{5T!}, \$: '3!5'-#!-#\$!. +4\$(-!\$3-6'\$(!)34! -#\$3!76. 0\$\$4!-. !-#\$!; . (-!6\$0\$3-!\$3-6'\$(!)5T!, \$: '3!5'-#!-#\$!; . (-!6\$0\$3-!\$3-6'\$(!)34!-#\$3! 76. 0\$\$4!-. !-#\$!. +4\$(-!\$3-6'\$(\frac{1}{2}, 1-!7+\frac{1}{2})(\$!/. #. 5!-#\$!(); \$!0. 3*\$3-'. 3!-#6. 1: #. 1-!2. 16! 4. 01; \$3-)-'. 38!!!

930+14\$!. 3+2!;)-\$6')+(!/. 6!-#\$!7\$6'. 4!, \$'3:!6\$*'\$5\$4=!5'-#!-#\$!\$M0\$7-'. 3!. /!-#\$!?U8!!''#\$!?U! (#. 1+4!0. *\$6!-#\$!0)34'4)-\$P(!\$3-'6\$!0)6\$\$6!)34!0. 3/. 6; !-.!-#\$!/. 6;)-!'30+14\$4!'3!-#'(!7)0@\$-8!

+% K?22=3?8?A&P⇒1#&

L. 6!76. 7\$6!/. 6;)--'3: =!7+\$)(\$!(\$\$!-#\$!

!7): \$8!!&

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J=8#&Z1A=0:&K/0\$#0>=/0<&

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$K?22=3?8?A\&P \Rightarrow 1\#U/2A1>\&$

Z1A#L&

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K?22#0>&V1>#L&

K1AG?<&; | | 2#<<&

@I ?31>=/0&

• F'(-!)+!\$)63\$4!4\$:6\$\$(8!930+14\$!4)-\$(!:6)3-\$4=!'3(-'-1-'.3!)--\$34\$4=!)34!;)\.6!)6\$)(!./! (-1428!

@XG#2=#03#&

• J'*\$!)0)4\$; '0!)34!. -#\$6!;)\. 6!6\$+\$*)3-!)77. '3-; \$3-(!!'30+14'3:!*'('-'3:!)77. '3-; \$3-(N=!) : '*'3:!'3'-')+4)-\$!. /!)77. '3-; \$3-=16)3@=!'3(-'-1-'. 3!. 6!, 1('3\$((=!\$-08)4))

0#134=0: &

• F'(-!./!)++!0. 16(\$(!-)1:#-=!, 2!'3(-'-1-'. 38%

W>?1#0>&. #0>/2=0:&

• F'(-!(-14\$3-(P!+\$*\$+=!)0)4\$; '0!4'(0'7+'3\$=!)34!-#\$!3)-16\$!. /!-#\$!; \$3-. 6(#'7%

M?E&31>=/0<&

- 930+14\$!, . . @(!I) 1-#. 6\$4!) 34!\$4'-\$4N=\\. 163) +|)6-'0+\$(=!, . . @!0#) 7-\$6(=!, . . @!6\$*'\$5(=! 6\$/\$6\$30\$!, . . @!\$3-6'\$(=!(0'\$3-'/'0!; . 3.:6) 7#(=!) 34!. -#\$6!71, +'(#\$4!5.6@(!I\$M0\$7-!/.6! -\$0#3'0) +|6\$7.6-(!) 34!), (-6) 0-(N8!
- E(\$!)!0'-)-'. 3!(-2+\$!-#)-!: '*\$(!)+!)1-#. 6(!'3!76. 7\$6!(\$X1\$30\$=!4)-\$!*. +1; \$=!)34!'30+1('*\$! 7):\$(8!
- %)@\$!0+\$)6!5#)-!-27\$!. /!71, +'0)-'. 3!\$)0#!5. 6@!'(=!\$'-#\$6!, 2!4'*'4'3: !-#\$!+'(-!. /!71, +'0)-'. 3(! '3-. !(\$0-'. 3(!5'-#!0+\$)6!#\$)4'3: (!. 6!)44'3: !\$M7+)3)-. 62!0. ; ; \$3-(!'3!(X1)6\$!, 6)0@\$-(!)-!-#\$! \$34!. /!'34'*'41)+!0'-)-'. 3(!5#\$3!-#'(!'(!3\$\$4\$4!/. 6!0+)6'-28!
- L. 6!-#. (\$!5. 6@(!-#)-!)6\$!'3!76\$((=!(.!'34'0)-\$!134\$6!-#\$!5. 64(!e93!G6\$((=f!4. 01; \$3-'3:!-#)-! -#\$!5. 6@!#)(!, \$\$3!)00\$7-\$4!/. 6!71, +'0)-'. 38!
- ?+\$)6+2!4'(-'3:1'(#!-#. (\$!5.6@(!-#)-!5\$6\$!7\$\$6H6\$*'\$5\$4!/6.; !-#. (\$!-#)-!5\$6\$!3.-8!
- ?+\$)6+2!'34'0)-\$!-#. (\$!5.6@(!-#)-!5\$6\$!0.H)1-#.6\$4!5'-#!(-14\$3-(8!!!
- E371, +'(#\$4!;)(-\$6q(!-#\$(\$(!)34!4.0-.6)+!4'((\$6-)-'.3(!4.!3.-!0.13-!)(!71,+'0)-'.3(8!

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- J'*\$!'3*\$(-':)-.6(g!3); \$!'3!76.7\$6!.64\$6h!'34'0)-\$!-#\$'6!6.+\$!(10#!)(!e76'30'7)+!'3*\$(-':)-.6f=! e0. H76'30'7)+!'3*\$(-':)-.6f!.6!e0.3(1+)3-8f&
- D#. 5!-#\$!'30+1('*\$!4)-\$(\(\delta\):\$302\(\delta\):6)3-!-'-+\$\(\delta\-\delta\); . 13-!. /!; . 3\$2!)5)64\$4!-.!-#\$! 76. \\$0-\(\delta\):(!-#\$!(#)6\$!)5)64\$4!-.!-#\$!'34'*'41)\(\delta\):01+2!; \$; ,\$68!



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• E(\$!-#\$!(); \$!/.6;)-!)(!'34'0)-\$4!/.6!eJ6)3-(!C5)64\$48f!

K2#1>=\$#&5/26<&

• 930+14\$!)!4\$(06'7-'. 3!. /!-#\$!5. 6@!)34!. 1-('4\$!\$*)+1)-'. 3=!'/!)*)'+), +\$8!

0#340=318&"#G/2><&1018M1>#0><&

• L. 6!-\$0#3'0)+6\$7. 6-(=!(#. 5!-#\$!-'-+\$!)34!31; ,\$6!. /!-#\$!6\$7. 6-=!-#\$!):\$302!-. !5#.; !'-!'(!)446\$((\$4=31; ,\$6!. /!'++1(-6)-'. 3(=!;)7(=!-), +\$(=!/': 16\$(=!7):\$(!)34!6\$/\$6\$30\$(!0'-\$4



"#<#1234&M/2>7/8=/&BO<>2?3>=/O<&

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