/)' &\$-!*HI-(%,3-\$#"

- •! L8"+, 5%8G)@-"45)G-, 54"58"(, G\8%"-, %@0"50-+%"/, 8>*-G9-"81"P, G+9-, 8)4"50-(5%-"(, G" =-%18%1 (, @-"8, "L)%5*-"P4*(, G%"
- •! L8"@8, 4+G-%08>"50-"45) G6"81"P, G+9-, 8) $4"50-(5\%-"(, G"=-\%18\%1 (, @-"+4"-, 0(, @-G"J6"(, "(55-, 5+8, "58"P, G+9-, 8) 4">(64"81"/, 8>+, 9"(, GH"+, "=(\%+\@)*(\%H"P, G+9-, 8) 4"=\%(@5\@-4"81" 458\%65-**+, 9"(, G"50-\%"3+5(*"+1 = 8\%(, @-"58"1 (, 6"P, G+9-, 8) 4"@81 1), +5+-4\%"$

"!

- •! L8"*-(%, "(J8)5"50-"0+458%6"81"4-55*-%"@8*8, +(*+41"+, "7(, (G("(, G"+54"+1 = (@5") = 8, " P, G+9-, 8)4", (5+8, 4%"T4">-**H"50+4"@8)%4-">+**"@8, 4+G-%"08>"P, G+9-, 8)4"=-8=*-4"0(3-")5+*+a-G"@)*5)%(*"=%(@5+@-4"(, G"(%54"58"%-4+45"(44+1+*(5+8, "(, G"58"1845-%"%-4)%9-, @-"+, "50-+%" @811), +5+-4%"
- •! L8"1845-%"%-1*-E+3-"508) 905" (J8) 5"-, 9 (9+, 9">+50"P, G+9-, 8) 4" (%54"+, "%-4=-@51) *" (, G" @) *5) % (**6" (55-, 5+3-" (, G"4-, 4+5+3-" > (64%"
- •! L8"(44+45"45)G-, 54"+, "08, +, 9"50-+%"@%+5+@(*"50+, /+, 9"4/+**4"50%8)90"+, X@*(44"(==*+@(5+8, "81" 4)@0"4/+**4"58"%-(G+, 94"81"G%(1 (5+@"5-E54"(, G"=-%18%1 (, @-4%"
- •! L8"1845-%"50-"G-3-*8=1-,5"(,G"08,+,9"81"45)G-,54\((@(G-1+@">\%5+,9"4/+**4"50\(8))90"50-" =\%3+4+8,"81"1--GJ(@/"8,">\%55-,"(44+9,1-,54\)"
- •! L8"1845-%"50-"G-3-*8=1-, 5"81"45) G-, 54WG+45+, @5+3-"+, 5-**-@5) (*"38+@-4"50%8) 90"50-"=%(@<math>5+@-"81"-, 9(9-G"*+45-, +, 9"(, G"=(%5+@+=(5+8, "+, "G%(1(5+@"=-%18%1(, @-4"(, G")@*(44" G+4@) 44+8, &"

/)' &\$-!51%-&,10\$D!

!

b-3+, "c8\, 9\" "RL(*8, "d88/40" М В \$%->"e(6G-, "L(6*8\|\"A Ν "R' *(6>\mu9054"7(, (G("' \%-44U" 7) 458178) $\%4-"d88/"RT3(+*(J*-"(5"50-"2, +3-\%4+56"d88/458\%-\%"'*-(4-", 85-\#"50+4"5-E5">+**"+, \@*)G-"$ $50 - 18^{**}8 > +$, $9'' = (64''' M8, +^) - M8 + (W''P)$ В S H"\$(, +-*"\$(3+G" M84-4\\\\ V Н H''(, G'' - XJ(X' - 0X1)X' + 9''LO - (5% - 1'') = WA''T

M8%-"P, I8%1 (5+8, "58" [8**8 > "f88, g!