

! "#\$%&'()' \* + , '(- . /%O. 12 - . 3%45%) - . %6. 13%

%

7 - 4 \* / 1%89%; 44 /; 1 \* <= - 9&9%

> (('()1\*)% = 345. ((43%

? - 3'()' \* . %@%8A \* \* %? 4BB. + . %45%C, 3(' \* + %

%

! ""#\$%&'()\*\*\*\*\$, )"- ". "\$/0%12")\*(#1. '1\*341.5(#\$6"00(%34(. \$. '4#(\*'. \$%\*#\$\$1(\*#. \$. "7\$70")1#%\$8'0%\*16\$9\*1- ()1': ;\$

\$%=- () : \$3)'(&40%\*#\$54 = 20(#\$2: '\$51. \$5" \*")\$. >(61%00: \$'"\$5%-(\$2((\*\$1\*604#(#\$1\*\$5(\$ . %=(#3)"4>\$%. \$%00\$'5(#1. '1\*341.5(#\$\* = 1\* ((. ;\$8. 1#(\$&) = \$2(1\*3\$6%00(#\$? ''5()\$2: '\$5(\$ &"4)\$ = ". '\$%=%@1\*3\$> (">0(\$"\*\$'5(\$>0%\*(''\$51. \$1. '\$5(\$2133(. \$"5" \*")\$"&= : \$01&(;A" B(-())+\$ \*"\$=%\*+\$")\$B"=%\*+\$1. \$%\*1. 0%\*#;C5()(\$)(#46%"'). \$&= (\*''). \$6"00(%34(. +\$8)1(\*#. \$%\*#% 8% = 10: \$= (= 2(). \$B5"5%-(\$(\*6"4)%3(#\$. 4>>)"(#\$%\*#341#(#\$= (\$465%\$. \$= : '\$(%651\*3\$ = (\*''). \$D);\$/5%)0\*\*\*(\$E)): \$&= : \$) (. (%65\$= (\*''). \$D);\$/5)1. '1\*(\$F 1001%=. \$&= : \$) (. (%65\$ #(%\*+\$D);%, '%)161%\$G1(5)+%\*#&= : \$6"\*. '%\*\$(\*6"4)%3()+\$D);\$/ : \*'51%\$E04=,\$&%=\$3(\*41\*(0: \$3)'(&40\$"\$: "4\$%00%\$. \$%\$= \$"%"00\$" &= : \$8%640': \$6"00(%34(. \$%\*#"\$4)\$.'%&+\$B5". (#""). \$%)(\$ > (\*\$"">\$= : \$6"\*. '%\*'\$H4(. '1" \* . ;\$

\$B" 40#\$011 (\$"\$. 5%) (\$'5)(('\$5(= (. \$B1'5\$: "4\$" "#%: J\$3)'1'4#(\$3)%.>\$%\*#3)" B'5; \$\$

\$2(31\*\$B1'5\$%\$. ''): \$%2"4'\$%\$'(%65())\$B5"1=>%6'(#\$= : \$01&(\$%'\$%\*\$(\$0: \$%3(. ;\$B%. \$KL\$%\*#% 2"4'\$"3)%#4'(\$&) = \$5135\$. 65""\$01\*\$'5(\$.>)1\*3\$" &KMLK;\$! ''%5(%#+\$'5(\$=%'5;\$% I \*"B\$: "4\$B%\*'\$": \$5%#%4#11" \* (#\$%\*#&2((\*\$66(>(#\$2: '\$5(\$9\*1- ()1': \$"&A"4. '\*\*\*%\$. %\$= 4. 16\$= %N")+\$>0%: 1\*3\$'5(\$&04'(;C)4'5&400: \$&= : \$04'(\$%2101'1(. \$B())(\$'\*0: \$&%1)\$5"B(-())+\$1'B B%. \$%00\$&5%#(-())\$#)(%= (#\$%"\$E(1\*3\$%\*4). (\$5%#\*(-())\$(-(\*\$2((\*\$'\*\$= : \$)%#%);\$F 1'5\$ %2"4'\$%\$= "\*5\$0(&"\$&= : \$. (\*1"): (\$%+\$?)\$. ;%, '%)161%\$P(5=+\$= : \$. "61"0"3: '\$(%65()+\$ ) (H41) (#\$4. \$"%"\$%. ()-16(\$>)"N(6'\$. "\$\$2(6%=(%\$6%\*#:. ')1>()\$0%\$'((\*3(\$- "04\*'(()R\$%'\$ C(S%. \$/51#) (\*T. \$A". >1'0%\$8&'()\$%%(B\$B((1. \$"&>4. 51\*3%) "4 \*#\$B5((065%1). \$%\*#% 6%)): 1\*3\$. >(61=(\*. \$"&-%)1"4. \$2" #10: \$8041#. \$"'\$5(\$0%2+\$B%. \$%. 13\* (#\$"'5(\$\*(" \*%"%0\$ 1\*'(\*. 1-(\$6%)(\$4\*1';8&'()\$. >(\*#1\*3\$'5(\$%: \$B1'5\$'5". (\$1\*6)(#120(\$%\*#6%)1\*3\$\*4). (. +\$< I \*(B\$B5%'\$5%#'\$"#\$";C5(\$\*(S\$'=")\*1\*3\$&B01 (#\$1\*'5(\$%"&16(\$"\$\$= : \$5135\$. 65""\$0\$ 6"4 \* . (0")\$%\*#'\$"0#51=+\$U<T= \$. 4>>. (#\$%"\$2(\$%\*4). (V\$C5(\$6"4). (\$"\$\$= : \$01&(T. \$N"4)\*(: \$ 65%\*3(#\$#)%= %'16%00: '\$5%\$#%: +\$%\*#\$\*4). 1\*3\$5%. \$2((\*\$%\*#6"\*\*1\*4(. \$"\$2(\$%\$%240"4. \$ )1#(;\$

W\*6(\$\$2(3%\*\$\$4). 1\*3\$. 65""0+\$&I \*(B\$&B%\*'(#\$'"\$2(\$%\$\*4). (\$#46%"')+\$%\*#&>0%\* \* (#\$'"\$ 3"\$\$"3)%#4%'(\$65""0\$1= = (#1%'(0: ;A" B(-())+\$1\*%\*61%0\$6"\*. ')%1\*'. \$&= %))1%3(+&"4)\$ 2%21(. +\$%&(B\$6)".. \$6"4 \*'): \$= "- (. \$%\*#\$. (-())%0\$\*4). 1\*3\$N"2. \$5(0#\$'5". (\$#)(%=. \$1\*\$

%2(: %\*6(:\$X"\$1\*\$=:YZ.\$<)('4)\*(#\$\$''.65""0\$&"')\$%\$=%.'()T.\$1\*\$'5("0"3:\$%\*\$#1\*\$=:[\$Z.\$&"]\$%\$=%.'()T.\$%\*\$#\$,5;D,\$1\*\$\*4).1\*\$3:\$X"\$1'\$1.\$\ ]\$: (%).\$0%'()\$%\*\$#<\$5%-(\$&1\*\$%0: \$)(%01@(#\$=:\$#)(%=\$%\*\$#2(1\*3%\$\*4).(\$(#46%'')\$1.\$=")(\$'5%\*\$<(-())\$#)(%=(#\$1'\$B"40#\$2(:\$<\$0"-(\$B5%'\$<\$#";\$X"\$\*(-())\$31-(\$4>\$''\*\$:"4)\$#)(%=.;\$\*\$\*(-())\$''0#\$?).;\$P(5=\$5"B\$.5(\$1=>%6'(#\$=:\$01&(+%\*\$#.5(\$>%..(#\$%B%:\$^\$:(%).\$%3";\$X"\$1&:\$"4\$5%-(\$%\*\$#46%'")\$B5"=\$:"4\$I \*"B\$5%. \$1=>%6'(#\$:"4)\$01&(+>0(%.(.5"B\$: "4)\$3)%'1'4#(\$%\*\$#'(0\$51=\$")\$5()\$5%\*1\$:"4;\$\$\$

<\$B%\*\$''\$%01\$%2"4'\$U)(0(%1\*3\$:"4)\$3)%.>:V\$? :\$>%)(\*'. \$B()(\$%=%@1\*3\$)"0(\$="#(0.\$%\*\$#%"435\$=(\$'5%\$B5%'(-():"4\$5%-(\$\*"\$=%'"()\$5"B\$01'"0(:"4\$%)(\$=(%\*'\$\$\$.5%)(\$8'\$70")1#%\$8'0%\*16\$9\*1-().1':+\$B(\$5%-(\$B1'51\*\$"4)\$3)%.>\$%00\$"5(\$.%'(\_&'5(\_%)\$)(. "4)6(.5%'\$%)(\$6"\*\$#461-(\$'''6)(\$'1\*3\$'5(\$2(. '\$>"..120(\$(\*-1)"\*(\*'&")\$1\*.'46'1"\*\$%\*#\$0(%)\*1\*3\$`(%>1\*3\$.465\$">")'4\*1':\$%\*\$#>)1-10(3(\$5"B(-())\$31-(\$4.\$'5(\$)(. >"\*.12101':\$%\*\$#"2013%1'\*\$'"\$)(\$65\$&%)'5()\$5%\*\$"4)\$3)%.>+\$%\*\$#1\*#((#+\$)(0(%.( \$"4)\$3)%.>\$%\*\$#.5%)(\$\*''\$''\*0:\$"4)\$)(. "4)6(.24'\$"4)\$-():\$. (0-(. +%\*\$#\$(S'(\*#\$'5(\$1\*804(\*6(\$"&70")1#%\$8'0%\*16\$9\*1-().1':\$2(:"\*\$#"\$4)\$60%. .)" = .%\*\$#\$6%=>4. (. +%\*\$#+\$1\*#((#+\$(-(\*\$2(:"\*\$#"\$4)\$2")#(). ;\$\$

8.\$%\$=(-2()\$"\$&'5(\$&%640':\$"\$&'5(\$/5)1.'1\*(\$a;\$G: \*\$/\$/"00(3(\$"\$\$b4).1\*\$3+\$5%-(\$5%#\$."=(\$')%\*.\$")=%'1-(\$(\$>())1(\*6(.#"\$1\*3\$N4.'\$5%';\$5%-(\$%66"=>%\*1(#\$6"00(%34(.%\*\$#\$. '4#(\*'.\$\$"E(00(\$! 0%#(\$%\*\$#%,5%"1((+\$B5())(\$B(\$>)"-1#(\$#5(%0'5\$.6)((\*1\*3.%\*\$#\$.65"0\$>5:.16%0.\$&")\$=%\*: \$&=101(.B1'5\$#1&1640'\$%66(..\$"\$5(%0'5\$6%)(\$F(\$)(6(\*'0:\$5(0#\$%\$5(%0'5\$.6)((\*1\*3%\*\$#\$(#46%'1"\*\$#%: \$%'\$5(\$.5(0'(\$5"4.(\$"\$\$5(\$81#\$&")\$C16'1=.\$\$&D"=(.16\$824.(\$F(\$5%-(\$%1(\*\$.4#(\*'.\$\$"4)\$\*%"1"\*\$1.6%>1%'0%"\$=(('\$B1'5\$\$"4)\$0(6'(#\$.(\*%'').\$%\*\$#\$(>)(. (\*%'1-(\$1\*\$")#()\$''\$%#-\$6'(\$&")\$5(%0'5\$6%)(\$>"0161(. ;\$5%-(\$2((\*\$%20(\$"\$\$")%-(\$B1'5\$=: \$6"00(%34(+D);

" - ()\$YZZ\$B" = (\*\$&"")\$6() - 16%0\$6%\*6() + \$%\$> ) (- (\*'%'20(\$%\*#\$64)%20(\$#1. (%. (\$B5165+\$&"")\$0%61 \$  
"%%(%0: \$#('6'1"\*\$%\*#\$')(%' = (\*'+\$6%4. (. '\$5(\$#('%5.\$" &\$%\$#1.>) " >")'1" \*%'(0: \$5135\$\*4 = 2()\$  
"%%B" = (\*\$1\*\$! 4%' (= %0%;\$

C5(\$. '4#(\*'. \$(S>())1(\*6(#\$5"B\$""\$6%)(\$&"")\$"'5(). \$B1'5"4'\$5(\$) . "4)6(. \$" "\$B5165\$B(\$%)(\$  
%664. '" = (#\$5()(\$e\$\*"\$f\_")%: .+\$\*"\$0%2. +\$\*"\$ad!. +\$\*"\$/C\$.6%\*.+\$\*"\$?` <. +\$N4. '\$5(= . (0- (. +\$  
'5(1\$.'('5".6">(. \$

