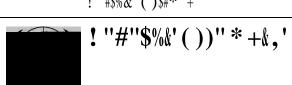
!"#"\$%&'



! "#\$‰'()" * "\$+,(--(./%"0(1213((4%"5"670'(8650"#9(

! "#\$%&'()\$#*"+'

9"590"59\$+,(\$9+("*/>\$\$76<+(>D(<>6#"#\$+6<?(B+\$C++6(7(/>##"B0+(<>6@+6\$">6(<6(<\" * +#(@"+C+, (7#(7(*+76#(\$>(7@>",(\$9+(D%75*+6\$7\$">6(>D("6\$+%67\$">670(07CA(+6976<+(0+570(<+%\$7"6\$?(76,(+6#=%+(<>6#"#\$+6<?(C"\$9(\$9+(/%"6<"/0+#(>D(<>*/0+*+6\$7%?(76,()&)\$*+#\$+)\$ +, (- &(K+@+%70(, +0+57\$">6#(, ", (6>\$(#=//>%\$(7(%+D+%+6<+(\$>(\$9+(S>*+(K\$7\$=\$+A(7#("\$(, ", (6>\$(+6P>?(=6"@+\#70(7,9+\+6<+(76,(\$9+\+D>\+(<>=0,(* /7"\(=6"@+\#70(7<+/\76<+(>D(7($D = \$ = \$ + (< 6^{\circ} + 6^{\circ}$ $\|+57\%, \|65(\$9+(\|6<0=\#)>6(>)0(\$9+(\%+D+\%+6<+(C+\%+(6+<+\#\#7\%)?\&(.<<>\%, \|65(\$>(7(@"+C\&(\#=<9((N+1)))))))))\|$ >D(, "#<%+/76<"+#(B+\$C++6(\$9+(, %7D\$(7%\$"<0+#(76, (\$9+(S>*+(K\$7\$=\$+å(! "DD+%+6<+#(>D(@"+C#(<>6<+%6"65(\$9+(,+D"6"\$">6(>D(<%"*+#(757"6#\$(9=*76"\$?(7\$(\$9+(\$"*+(>D(\$9+(6+5>\$"7\$">6(>D($9+(S > +(K^{5}) = (C + (+ +() + (70) + ((4 9 + ((+ +57)) - 6 + () + (70) + () 9 + () - () 9 + ()$ E6\$+%67\$">670() 7C(J > * * "##">6(76, (\$9+(+1\$+6#"@+(6+5>\$"7\$">6#(\$97\$(97, (0+, (\$<(\$9+(<>6<+%6+,(700(K\$7\$+#&(C9+\$9+%(>%(6>\$(\$9+?(C+%+(/7%\$"+#(\$)(\$9+(S>*+(K\$7\$=\$+&(E\$(C7#(#=55+#\$+,(\$97\$("\$(*"59\$(70#>(B+(7//%>/%"7\$+(\$>(%+D+%(\$>(\$9+(C>%U(>D(/%+@">=#(\$%"B=670#A("6<0=, "65(\$9+([`%6B+%5(76,(;>U?>(\$%"B=670#&(.(6=*B+%(>D(,+0+57\$">6#(+*/97#"V+,(\$97\$(B+<>* "65(7(/7%)?(\$>(7(<>6@+6\$">6(>6(<%" * +#(757"6#\$(9=*76")?(C>=0,(6>\$(%+]="%+($B + <> * "65(7(7)\%) (\$) (\$) (\$) + (\$) + (\$) (\$) + (\$) (\$) + (\ast) + (\ast)$ 6>\$(/7%\$"+#(\$>(\$9+(S>*+(K\$7\$=\$+&(E\$(C7#(/%>/>#+,(\$97\$(\$9+(C>%,(W<>6#",+%"65X(B+(

--& \"\$9(%+#/+<\$(\$>(/7%75%7/9(:(>D(\$9+(/%+7*B0+A(#+@+%70(,+0+57\$">6#(+I/%+##+,(#=//>%\$(D>%(\$9+(+*/97#"#(>6(\$9+(/%" * 7%?(%+#/>6#"B"0"\$?(>D(K\$7\$+#(\$<(/%+@+6\$(76,(/=6"#9(<%" * +#(757"6#\$(9= * 76"\$?&(E\$(C7#(#=55+#\$+,(\$97\$(\$9+(/7%75%7/9(<>=0,(+I/%+##(\$97\$(/>"6\$(*>%+(<0+7%0?&(K+@+%70(,+0+57\$">6#(9"590"59\$+,(\$9+("*/>%\$76<+(>D(\$9+(/%"6<"/0+(>D(<>* /0+* +6\$7%"\$?\(76,(7(6=*B+%(>D(,+0+57\$">6#(#=55+#\$+,("\$#("6<0=#">6("6(\$9+(/7%75%7/9&(;9+(@"+C(C7#(+I/%+##+,(B?(7(6=*B+%(>D(,+0+57))>6#(\$97)(K\$7)+#(97,(\$9+(/%+%>57\$"@+(\$>(+I+%<"#+(\$9+"%(P=%"#, "<\$">6(>@+%(<%" * +#(757"6#\$(9=*76"\$?(<>* * "\$\$+, (>6(\$9+"%(\$+%%"\$>%?(>%(B?(\$9+"%(67\$">670#&(K+@+%70(,+0+57\$">6#(7DD"% *+,(\$97\$(K\$7\$+#(97,(76(>B0"57\$">6(\$>(+I+%<"#+(\$9+"%(<%" * "670(?=%"#, "<\$">6(>@+%(#=<9(<%" * +#&(K+@+%70(, +0+57\$")>6#(<>6#",+%+,(\$97\$(\$9+(,=\$?(\$>(+I+%<"#+(<%"*"670(P=%"#,"<\$">6(#9>=0,(B+(0"*"\$+,(\$>(<7#+#(\$97\$(\$9+(/7%75%7/9(,",(6>\$(%+]="%+(K\$7\$+#(\$>(+I+%<"#+(=6"@+%#70(P=%"#,"<\$">6&(;9+(6++,(D>%(K\$7\$+#(\$>(97@+(\$9+(6+<+##7%?(0+5"#07\$"@+A(7,*"6"#\$%7\$"@+(76,(P=,"<"70(\$>>0#(\$>(D=0D"0(\$9+"%(%+#/>6#"B"0"\$?(C7#(70#>(+*/97#"V+, A("6<0=, "65(\$>(+6976<+("6\$+%67\$">670(<>>/+%7\$">6(C"\$9(%+#/+<\$(\$>(+1\$%7,"\$">6(76,(*=\$=70(0+570(7##"#\$76<+&(.(#=55+#\$">6(C7#(*7,+(\$>(%+/07<+(\$9+(\$+%*(W,=\$?X(C"\$9(W%+#/>6#"B"0"\$?X(76,(\$>(<07%"D?("6(\$9+(/7%75%7/9(\$97\$(/%">%"\$?(#9>=0,(B+(5"@+6(\$>(\$+%%"\$>%"70(P=%"#,"<\$">6&(((

%"59\$#(>D(@"<\$" * #(76, (C"\$6+##+#&(K+@+%70(,+0+57\$">6#(+I/%+##+,("6\$+%+#\$("6(+I/76,"65(B+\$C++6(7(D=\$=\$+(<>6@+6\$">6(76,(\$9+(/%"6<"/0+#(%+07\$"65(\$>(\$9+(%"59\$(\$>(%+/7%7\$">6(>D(@"<\$" * #(C7#(+ * /97#"V+, &(. (6= * B+%(>D(, +0+57\$">6#(#=55+#\$+, ("6<0=, "65(%+D+%+6<+#(\$>(\$9+(%"59\$(\$>(%+,%+##(76,(\$9+(%"59\$(\$>(\$%=\$9a("\$(C7#(%+7DD"%*+,(\$97\$(%+/7%7\$">6#(#9>=0,("6<0=,+(*7\$+%"70(76,(*>%70(,7*75+#(76,(+1\$+6,(\$>(#=B#+]=+6\$(5+6+%7\$">6#(0"@"65(C"\$9(%"59\$(\$>(%+, %+##4("6<0=, "65(* 7\$+%"70(76, (* >%70(, 7 * 75+#4(76, (\$9+(%"59\$(\$>(\$%=\$9&(C7#(70#>(#=55+#\$+, (\$97\$(%+/7%7\$">6#(#9>=0, (+I\$+6, (\$>(#=B#+]=+6\$(5+6+%7\$">6#(0"@"65(C"\$9(W@"<\$" * ^<+6\$%+, X(7//%>7<9+#(76, (W%"59\$(\$>(\$%=\$9X(07<U+, (<07%"\$?&(C7#(/%>/>#+, (\$>(<07%"D?(\$9+(#<>/+(>D(\$9+(\$+% * (W>\$9+%#X(76,(\$>(7,,(7(%+D+%+6<+(\$>(\$9+(<>6<+/\$(>D(9=*76(,"56"\$?&(\ "\$9(%+#/+<\$(\$>(\$9+(%"59\$#(>D(700+5+,(>DD+6,+%#Å("\$(C7#(#=55+#\$+,(\$97\$(\$9>#+(#9>=0, (B+(=6,+%#\$>>, ("6(\$9+(0"59\$(>D(\$9+(E6\$+%67\$">670(J>@+676\$(>6(J"@"0(76,(Q>0"\$"<70(S"59\$#& (E\$(C7#(/%>/>#+,(\$97\$(\$9>#+(%"59\$#(C>=0,(B+(B+\$\$+%(7,,%+##+,("6(7(#+/7%7\$+(/7%75%7/9&(E\$(C7#(+*/97#"V+,(\$97\$(\$9+("6<0=#"@+(67\$=%+(>D(\$9+(7<=>6\$7B"0"\$?(/%><+##(C7#(D=6,7*+6\$70(\$)+(+6#=%+()))

 $"6\$+\%@+6\$">6(\ 70>65(\ \$9+(\ 0"6+\#(\ >D(\ 7\%\$"<0+(\ F(\ >D(\ \$9+(\ Q\%>\$><))(\ .\ ,\ ,"\$">670(\ \$>(\ \$9+(\ R+6+@7(\ N+6+@7(\ N+6+(\ N+$

 $\begin{array}{l} , +D^{*}G^{*}S-6("6(\$9+(S>*+(K\$7\$=\$+(C7\#(\$9+(*>\#\$(7=\$9>\%"\$7\$"@+(>6+("6("6\$+\$67\$">670(07C(76,(+6P))))))))))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,1)(10,1)(10,1)(10,1)(10,1)(10,1))) \\ +D^{*}G^{*}S-8(-1)(10,$

1Y & E (C7 # (7 < U6 > C0 + , 5 + , (\$97 \$ (< + % 7"6(7 / / % > / % "7 \$ + (7 , P = # \$ * + 6 \$ # (\$ > (\$9 + (, +D"6" \$ > 6(* "59 \$ (+ % 5 + (1 + M) * 6) * 1 + (1 + M) * (1 + M) * 1 + (1 + M) *

 $\begin{array}{l} 70 \# > (\#\$7\$+, (\$97\$(\$9+(\$+\%*(W<"@"0"76(/>/=07\$">6X(07<U+, (<07\%"\$?(76, (>=59\$(\$>(B+(, "\#<=\#\#+, (D=\%\$9+\%)((($

 $\begin{array}{l} 1: \& \quad !+0+57\$">6\#(70\#>(+I<9765+,(@"+C\#(>6(C9+\$9+\$(\$9+(,+D"6"\$">6(>D(<\$" *+\#(757"6\#\$(9=*76"\$))))))) \\ 9=*76"\$?(\$+]="\$+,(7(6+I=\#(\$)<7)\%*+,(<>600"<\$\&(\ 9"0+(7(6=*B+\$(>D(,+0+57\$">6\#(\#\$7\$+,(\$97)))))))) \\ 97\$(<\$" *+\#(757"6\#\$(9=*76"\$?(<>=0,(B+(<>**"\$))))) \\ 97\$(<\$" *+\#(757"6\#\$(9=*76")))) \\ (\$)(7\%"*+(<>600"<\$A(7\#(+@",+6<+,(B?(K\$7\$+(/\%7<\$"<+(76,(\$9+(P=\$"\#/\%)=,+6<+(>D("6\$+\$67\$">670(<>>=\$\$#(76,(\$)=670\#A(>\$9+\$#(C+\)+(>D(\$9+(@"+C(\$97\$(76+I=\#(\$)<7))))))))))) \\ \\ >=85\%\%(76,(\$)"B=670\#A(>\$9+\)\#\#(C+\)+(>D(\$9+(@"+C(\$97\$(76+I=\#(\$)<7)))))) \\ \\ 6+<+\#\#7\%?\&(E6(\$97\$(<>66+<\$">6A("\$(C7\#(/>"6+,(>=15\%))))))))) \\ \end{aligned}$

 $\begin{array}{l} FY\& \quad (6=*B+\%(>D(\#=55+\#\$'')>6\#(C+\%+(*7,+(D>\%(>\$9+\%(=6,+\%0?"65(7<\$\#(\$)(B+(/>\$+6\$"700?(7,*,+(\$)(1,\%7)))))))) \\ (7,+,(\$)(,\%7D\$(7\%\$''<0+(1\&((;9)=\#+("6<0=,+,\&(7*>65\#\$(>\$9+\%\#\&(W\#\$7\%@7\$'')>6()D(\$9+(<"@"0"76(/)))))))) \\ (7,+,(\$)(,\%7D\$(7\%\$''<0+(1\&(W)))) \\ (8,-\%)(W+2)<, +X\&(WD>\%<+,(*7\%\%"75+X\&(W=6"07\$+\%70(<)+\%("0+(*+7\#=\%+\#(757"6\#\$(<(W=6"07)))))))) \\ (8,-\%)(W+2)<, +X\&(WD>\%<+,(*7\%\%"75+X\&(W=6"07))) \\ (8,-\%)(W+2)<, +X\&(WD>\%<+,(*7\%\%"75+X\&(W=6"07)))) \\ (8,-\%)(W+2)<, +X\&(WD>\%<+,(*7\%\%"75+X\&(W=6"07)))) \\ (8,-\%)(W+2)<, +X\&(WD>\%<+,(*7\%\%"75+X\&(W=6"07))) \\ (8,-\%)(W+2)<, +X\&(WD>\%<+,(*7\%\%"75+X\&(W=6"07)))) \\ (8,-\%)(W+2)<, +X\&(WD>\%<+,(*7\%\%"75+X\&(W=6"07))) \\ (8,-\%)(W+2)<, +X\&(WD>\%<+,(*7\%\%"75+X\&(W=6"07)))) \\ (8,-\%)(W+2)<, +X\&(WD>\%<+,(*7\%\%"75+X\&(W=6"07)))) \\ (8,-\%)(W+2)<, +X\&(WD>\%<+,(*7\%\%"75+X\&(W=6"07))) \\ (8,-\%)(W+2)<, +X\&(WD>\%<+,(*7\%\%"75+X\&(W=6"07))) \\ (8,-\%)(W+2)<, +X\&(WD>\%)(W+2)<, +X\&(WD>\%)) \\ (8,-\%)(W+2)<, +X\%%(W+2)<, +X\&(W+2)<, +X\&(W+2)<+,(*7\%\%"75+X\&(W+2))) \\ (8,-\%)(W+2)<, +X\%%(W+2)<, +X\&(W+2)) \\ (8,-\%)(W+2)<, +X\%%(W+2)<, +X\&(W+2)) \\ (8,-\%)(W+2)<, +X\%%(W+2)) \\ (8,-\%)(W+2), +X\%%(W+2)$

 $\begin{array}{l} FM\& \quad K+@+\%70(\ ,+0+57\$'')>6\#(\ \#=55+\#\$+,(\ "6<>\%/>\%7\$''65(\ 5+6\ ,+\%^B7\#+,(\ <\%''\ *+\#\&)\ \#=<9(\ 7\#(\ \%5+6\ ,+\%(\ 7/7\%\$9+''\ ,X\&(\ 76\ ,(\ \%\%+/\%)>,=<\$''@+(\ @''>0+6<+X\&(\ '6<0=\ ,"65(\ D>\%<+\ ,(\ \#\$+\%''0''V7\$')>6\&(\ .(\ \#=55+\#\$'')>6(\ C7\#(\ 70\#)<(\ 7\ ,+(\ \$<),\ 7/\%)<0''\ (7(\ <\%)>\#\#^{<}=\$\%''')^{5}(5(\ 5+6\ ,+\%(\ ,''\ *+6\#')>6(\ '6(\ 7(\ D=\$)=\%+(\ <>6@+6\$')>6\&((\ ;9+(''\ */>\%\$76<+(>D(\#/+<''D?'')^{6}(5(\ D>\%\ *\ \#(>D(\#+1=70(76\ ,(5+6\ ,+\%^B7\#+\ ,(@'')>0+6<+($

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 $\label{eq:solution} $$ - \frac{1}{2} - \frac{1}{2}$

 $3H\&\quad K>*+(,+0+57\$">6\#(\#=//>\$\$+,(\$9+(\$+\$)*")>\%"70(P=\$"\#,"<\$">670(\#<>/+(>D(\$9+(>B0"57\$">6($

 $\begin{array}{l} YY\& \quad (@^{+}C(C7\#(+I/\$\#\#\#+, (D>\$(\$9+(,\$7D\$(7\$\$)<0+(\$<0+(\$<0)<60?(\#\$7\$+(\$9+(>B0"57\$">6(\$<0<<\$))) \\ <\$" "670"V+(<\$" *\#(757"6\#\$(9= *76"\$?(=6, *\%(67\$">670(07C(C"\$9>=$(+07B>\$7\$">65(*+7\#=\$)+#($)<(B+(=6, +\$$7U+6(B?(\$9+(K\$7\$+\&(.6>\$9+\%(@"+C(C7#(+I/\%+\#\#+, (D>\%(\$9+(, \%7D\$(7\$\$"<0+(7#(7(C9>0+(\$<0+(\$+<)))))))) \\ <(B+(=6, +\$$7U+6(B?(\$9+(K\$7\$+\&(.6>\$9+\%(@"+C(C7#(+I/\%+\#\#+, (D>\%(\$9+(, \%7D\$(7\$\$"<0+(7\%)))))))) \\ <(B+(=6, +\$)(50)(0+(1))))) \\ ((A+A+B)(A+A)(A+A)(A+A)(A+A)(A+A)(A+(A)(A+A)(A+(A))(A+(A))(A+(A))(0+(1))(0+(1))(0+(1))(0+(1))(0+(1))(0+(1))(0+(1))))) \\ ((A+A+B)(A+A)(A+A)(A+A)(A+A)(A+A)(A+(A)(A+(A)))(A+(A)(A))(A+(A)))) \\ (A+A+A)(A+A)(A+A$

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 $\mathsf{MG}\&\quad ; 9+(@"+C(C7\#(+I/\%+\#\#+,(\$97\%(/+670\%"+\#(\#9>=0,(B+(7,,\%+\#\#+,("6(76(>BP+<\$"@+($

 $\begin{array}{l} : -\& \quad ; 9+(@"+C(C7\#(+I/\%+\#\#+,(\$97\$(\$9+(/\%)>@"\#">6(<>=0,(B+(\%+D>\%*=07\$+,("6(>\%,+\%(\$>(*7U+("(**>\%+(7)/\%)>\%"7)*(D>\%(*)"*"670(P=\#\$"<+(\#?\#\$+*#("6(<>**>6(07C(K7+#A(C9"<9(7)/0"+,(\$9+(7,@+\%#7\%"70(7)/\%)>7<9\&(E\$(C7#(/\%)>#+,(\$97\$(\$9+(!+I$(B+(<>6#",+%+,(D=%\$9+%("6(\$9+(0"59$(>D(>\$9+(\%67$">6#(K7+#(*"59$(97@+(=6,+%(@7\%">=#("6$+%67$">670(75)*(*)+**+(**9)((*)+**+(**))=**(**))>**(*,(**))>**(*,(**))>**(*,(**))>**(*,(**))>**(*,(**))>**(*,(**))>**(*,(**))>**(*,(**))>**(*,(**))>**(*,(**))>**(*,(**))>**(*,(**))>**(*,(**))>**(*,(**)))>**(*,(**))>**(*,(**))>**(*,(**))>**(*,(**)))>**(*,(**))>**(*,(**))>**(*,(**)))>**(*,(**))>**(*,(**))>**(*,(**)))>**(*,(**))>**(*,(**)))>**(*,(**))>**(*,(**)))>**(*,(**))>**(*,(**)))>**(*,(**))>**(*,(**)))>**(*,(**))>**(*,(**)))>**(*,(**))>**(*,(**)))>**(*,(**))>**(*,(**)))>**(*,(**))>**(*,(**))))>**(*,(**)))>**(*,(**)))>**(*,(**)))>**(*,(**)))>**(*,(**))))>**(*,(**))))>**(*,(**))))>**(*,(**))))>**(*,(**))))>**(*,(**))))>**(*,(**))))>**(*,(**))))>**(*,(**)))))$

#/+<"D"<700?(/%+@+6\$(K\$7\$+#(C"\$9>=\$(#\$%>65(P=%"#,"<\$">670(0"6U#(\$>(/%>#+<=\$+(\$9+(700+5 >DD+6,+%#&(

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 $\begin{aligned} -2G\& & .(/\%) > \#70(C7\#(*7,+(\$)("6\%)), =<+(7(\%+D+\%+6<+(\$)(W7(K\$7\$+(>D(67\$)>670)"\$?(>D(\$9+(7(-2\%)(W7))))))), =<+(7(\%+U^{-1})), =<+(7(\%+U^{-1})), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1), =<+(1+1),$

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$$\begin{split} \$+I\$(C7\#(C7\%\%76\$+, &A(7\#(C7\#(*>\emptyset+(<07\%)\$?(>6(\$9+(\%+0+@76\$(<>**+6\$7\%"+\#\&(E6(/7\%\$'<=07\%)A(D=)))))) \\ D=\$\$9+\%(, "#<=##">6(C7\#(<>6\#", +\%+, (\$>(B+(6++, +, (\%+57\%, "65(\$9+(W, +\#"567\$">6(>D(7(<+6\%70(7=\$9>\%")))))))) \\ T=\$9+\%(*, "#<=##">6(C7\#(<>6\#", +\%+, (\$>(B+(6++, +, (\%+57\%, "65(\$9+(W, +\#"567\$">6(>D(7(<+6\%70(7=\$9>\%")))))))) \\ T=\$9+\%(*, "#<=##">6(C7\#(*, 0, 0, 0, 0))) \\ T=\$9+\%(*, "#<=##">6(C7\#(*, 0, 0, 0, 0))) \\ T=\$9+\%(*, "#<=##") \\ T=\$0, "65(76, (\%+07\$+, (D"*<70(*7\$))))) \\ T=\$0, "65(76, (\%+07\$+, (D"*<70(*7\$))))) \\ T=\$0, "65(76, (\%+07\$+, (D"*<70(*7))))) \\ T=\$0, "65(76, (\%+07))) \\ T=10, "65(76,$$

 $\begin{array}{l} -11\& _> \mbox{(} \#> *+(,+0+57\$) > 6\# \mbox{(} \$) +(766+I(<>=0,(\#+\% @+(7\#(7(0+570(B7\#''\#(D>\%(P=, "<"70(<>>/+\%7\$') > 6(B+\sc{C}++6(K\$7\sc{S}+\#(\sc{S}9+(766+I(<>>6(B)=6,(B)(7(\sc{S}\%+7\sc{S}?(>6(*=\sc{S}=70(0+570(7\#\#''\#\$76<+\sc{L})(C+\sc{S}\%+7\sc{S}) > 6\# (C+0<> *+,(\$9+\sc{S})(B)=6,(B)(7(\sc{S}\%+7\sc{S}?(>6(*=\sc{S}=70(0+570(7\#\#'')) > 6(B+\sc{L})(C)(7\#\#)) > 6(B+\sc{S}(C+0<> *+,(\$9+\sc{S})(D)+I''B0+(7/\%) > 7<9(\sc{S}7U+6("6(\sc{S}9+(766+I(\sc{S})(<7\#+\#(C9+\sc{S})+(C7\#(B)=6,(B)(1+I''\#\$)) > 6(S)(8)+7\sc{S}^{+}(C7\#(B)=6,(B)(1+I'')) > 6(S)(8)+7\sc{S}^{+}(C7\#(B)=6,(B)(1+I'')) > 6(S)(8)+7\sc{S}^{+}(C7)(B)=8)+(<>6(\sc{S}^{+}(+6)) > 6(B)(K\$7\sc{S}^{+}(+B)=6,(B)(2)\sc{S}^{+}(C)) > 8(S)(8)+7\sc{S}^{+}(+B)=6,(B)(2)(8)+(S)(8)+$

 $\begin{array}{l} -1 F\& J > 6 <+ \%6"65(/7\%75\%7/9(1\&(7(6=*B+\%(>D(,+0+57\$)>6\#(>B\#+\%@+,(\$97\$(\$9+(,+\#"567\$)>6((>D(7(<+6\%70(7=\$9>\%"\$?(C>=0,(\#\$\%+65\$9+6(\$9+(+DD+<\$"@+(<>**=6"<7\$">6(B+\$C++6(K\$7\$+\#(76,(70)>C(D>\%(*>\%+(+DD+<\$"@+(<>>/+\%7\$">6\&;9+(=+D)+<\$"@+(<>)+(=++(>D(+0+<\$)>6"<(*+76\#(\$)<<<>**=6"<7$+(\%+]=+\#\$#(76,(7,,"\$">670(*7\$+\%"70#(C7#(#=//>\%$+, \&(E\$(C7#(#=55+\#\$+,(\$97\$(/7\%75\%7/9(1(B+(\#\$\%+7*0"6+,\&!($

 $\begin{array}{l} -1 \\ M & S+57 \\ \%, "65(6/18 \\ M+1/\\ \%(>7"+ DT+9!" \\ \%7" 0" \\ \%7 & S+57 \\ \%7 & S+67 \\ \%7 & S+57 \\ \%7 & S+67 \\ \%7 & S+57 \\ \%7 & S+67 \\ \%7 & S+7 \\ \%7 & S+7$

 $\begin{array}{l} -1 \ G\& \ K+@+\%70(\ ,+0+57\$')>6\#(+I/\%+\#\#+\ ,(\$9+(@'+C(\$97\$(\$9+(<>*/=0\#>\%?(P=\%''\#\ ,''<\$')>6(>D(\$9+(E6\$+\%67\$')>670(\ J>=\%\$(\ >D(\ e=\#\$''<+(\ C>=0\ ,(\ B+(\ \$9+(\ \#\$\%)>65+\#\$(\ /7\$9(\ D>\%(\ /\%)>*>\$''65(7<)>=6\$70'')?(D>\%(<\%''*+\#(757''6\#\$(9=*76'')?(76\ ,(D>\%(\#>0@''65(\ ,''\#/=\$+\#(<>6<+\%6''65(\$9+(\ ''6\$+\%/\%)))))) \\ -(\ast)$

 $\begin{array}{l} -1:\& \ K>*+(\,,+0+57\$">6\#(\#\$7\$+,(\$97\$(\$9+?),",(6>\$(\#=//>)\%(/7\%75\%7/9(Få(C9"<9(700>C+,(K\$7\$+\#(\$)<))))) \\ -1:\& \ K>*+(\,,+0+57\$">6\#(\#\$7\$+,(\$97\$(C9"))) \\ -1:\& \ K>*+(\,,+0+57\$">6\#(\$7)) \\ -1:\& \ K>*+(\,,+0+57\$">6\#(\$7)) \\ -1:\& \ K>*+(\,,+0+57) \\ -1:\& \ K$

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-FY& T>C+@+%&(7(6=*B+%(>D(,+0+57))>6#&(C9"0+(%+<>56"V"65(\$9+(%'6<"/0+(>D()&)G)))))))))

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