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       • oDCC0?K?(>e %*6R, #(01@?(g(e %*6R, #(010AB(
             o@KC0CO?(>8"44&,',5*+&(7"5:$5.B(
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- P#\$5%\$4+&(;5G,/*\$.+*6#=(Z\$&&(S9/65(
- ! 6EP#\$5\%4+&(;5G, /*\\$. +*6\#/=((T+\\V/< '\\$(d+9+\#+ '\0(\\ +\#\\$,(\V69, **,0(\\ +*<\\#95(\V6\\ '\ +5(>\\#, *\\\#\; : B(
- o@0@CJ0DC1(>8,4*, 'R,#(01@@(g(-"."/*(01@KB(

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- $P#$5\%4+\&(:5G,/*\$.+*6\#=(\ \ \%<,\&\&,())+5(X69(>O"*.,\#/(F5\%G,\#/\$*9B($
- ! 6EP#\$5%\$4+&(;5G,/*\$.+*6#/=(Z\$&&(S9/650(Q,5,,(L:N+#:/(>Q"*.,#/B0(L&\$h+R,*<(d)(\,h+() >F5\$G,#/\$*9(67(Z+/<\$5.*65B(
- o00?DC00JD!>d+5"+#9(010A(g(3,%, 'R,#(010DB!

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- P#\$5%\$4+&(;5G,/*\$.+*6#=(V,51+'\$5(Q,\$:(>;'4+%*(-&&\$,/B(
- ! 6EP#\$5%\$4+&(;5G, /*\$.+*6#/=(!<#\$/*64<,#(V+, %<&,(>;5:\$+5(Q\$G, #(8*+*,(!6&&,.,B0(Z &&(S9/650(Q+//6"&(3+/* '6h:(>P;)eS2!<+5.,B(

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 $\bullet \quad P\#\$5\%\$4 + \&(;5G,/*\$.+*6\#=(`+*<\#95(V6\#'+50(F5\$G,\#/\$*9(67(86"*<(H\&6\#\$:+(H\&6\#\$:+(F5\%G,\#/\$*9(67(86"**(H\&6\#\$:+(F5\%G,\#/\$*9(67(86"**(H\&6\#\$:+(F5\%G,\#/\$*9(67(86"**(H\&6\#\$:+(F5\%G,\#/\$*9(67(86"**(H\&6\#\$:+(F5\%G,\#/\$*9(67(86"**(H\&6\#\$:+(F5\%G,\#/\$*9(67(86"**(H\&6\#\$:+(F5\%G,\#/\$*9(67(86"**(H\&6\#\$:+(F5\%G,\#/\$*9(67(86"**(H\&6\#\$:+(F5\%G,\#/\$*9(67(86"**(H\&6\#\$:+(F5\%G,\#/**)))))))$

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-\$W\$5/0(8^*,4<,50(3,5\$/,(3+G\$/E!6^{**}650(\ \$\%<,\&\&,(\ \ +::,50(Z\$\&\&(S9/650(+5:(V\#,5:+(Z+\&W,\#M(010@M(3+G*)2.5))))))))))))
            b - 5(b - 77\$5\$*9( 6', 5*c=(V\&+\%W(Q, /, +\#\%<, \#/(!6') ***, : (*6(Q+\%$+&(Lk")*9)c(F8H(;5/*)*"*, (65() + 5(b - 77\$5)*9() 6', 5*c=(V\&+\%W(Q, /, +\#\%<, \#/(!6') ***, : (*6(Q+\%)+\&(Lk")*9)c(F8H(;5/*)*"*, (65() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() + 5() +
            V&+%W(T$7,(-55"+&(!657,#,5%,M(H,R#"+#9(AM(F5$G,#/$*9(67(86"*<(H&6#$:+0(S+'4+0(HTM(
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            ; '4\#6G, (!<\%:(+5:(!6'''5)\$9(a,+\&*<\mbox{Mc}(F8H(;5/*)\$*"*,(65(V\&+\%W(T)7,(-55"+\&(!657,\#,5\%,))(-55"+\&(!657,\#,5\%,))))))))
           H, R#" + #9(A)(F5G, #/$*9(67(86"* < (H&6#$: +0(S+ '4+0(HT))((H+1)))))
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            S,%<56&6.$%+&(L:"%+*$65(!,5*,#(;5:"/*#9(-:G$/6#9(!6'' \$**,\)(8,4*, 'R,#(@@\\(8"5(
            a9:\#+"\&\%/0(8+\#+/6*+0(HT))((
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           S+ '4+0(HT)((
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            3,.#,,(P#6.#+'(!"&*"#,(65(H, '+&,(+5:(\ \$56#\$*9(8*":,5*(8\\\\$,5\),0(S,\%<56\\\6.90(L5.\\$5,,#\$5.(
           +5:(\ +*<, '+*\%'/(>8SL \ B(P+#*\%\$4+\$65\)c(P+4, #(4#, /, 5*, : (+*(*<, (+55"+&(', *\$5. (67(*<, (T+\$5(
            - ', #$%+5(+5:(!+#$RR,+5(!657,#,5%,(76#(L5.$5,,#$5.(+5:(S,%<56&6.9(>T-!!L;B0(
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        *<, (-, \#\%+5(86\%)6\&6.\%+\&(-)/6\%+*\$650(-"."/*(@1E@A0(X,N(^6#W0(X^M(-)))))))
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       be 5ES#+%W(76#(8SL \ (!+#,,#/=(-%%,//(*6(Q$.6#6"/(+5:(Q,&,G+5*(8SL \ (!6"#/,N6#W($5(
        H\&6\#: +\$/(a\$. < (8\% < 66\&/\cP+4, \#(4\#, /, 5*, : (+*(*<, (-55"+\&(), ,*\$5. (67(*<, (-', \#\$\%+5(L:"\%+*\$65+\&(), .*)))))))
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         - 55"+&(\,,,*$5./(67(*<,(86"*<,#5(86%$6&6.$%+&(86%$,*90(-4#$&(@E2M((d+%W/65G$&&,0)HT(
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        P#6.#+'(8+*\frac{4},7+\psi^865(-'65.(!6'''5\psi^9(!6\text{le},...,(S,\psi<5\psi^5)\psi+5(L:"\psi+\psi^865\text{le}(P+4,\psi(4\psi,7,5\psi,:(+\psi(4\psi),5\psi,0))}
        *<,(-55"+&(\,,*$5./(67(*<,(86"*<,#5(86%$6&6.$%+&(86%$,*90(-4#$&(@1E@AN((-*&+5*+0(Y-N(
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       L: "%+*$65+&(Q,/,+#%<(-//6%$+*$650(X6G, 'R,#(@2E@J0(8*M(P,*,#/R"#.0(HTM)
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$9/650(Z$&\\(01@J\(\6P+*<S.\)<(T:HL=(!65/*#"\*\$5.(+(X+*\$65+\&(8"#G.9(67(3\G.\#/.(!6''"5\$*9(
         ! 6ld, . , (8SL \ (8*": ,5*/\(P+4, \(4\frac{4}{7}, \), \(5\frac{1}{7}; \) (+\(4\frac{1}{7}, \), \(5\frac{1}{7}; \) (67(\(4\frac{1}{7}, \), \(6\frac{1}{7}; \), \(6\frac{1}{7}; \) (67(\(4\frac{1}{7}, \), \(6\frac{1}{7}; \), \(6\frac{1}{7}; \)
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$9/650(\,Z\$\\0100\\\beta\beta\+\$\$,\%<\(T;\8\$\LX(\F4:+*.\\\c(\(;\5\G\$*,:\(/4,+\\,\#\+\(84\#\$5.\)\)0100(\\\\6\#\$:+\(H6\#\\'')'\)
      HTM
84#$5.(010@(H&6#$:+(H6#" ' (65(L5.$5,,#$5.(S,%<56&6.9)((\ +#%<(@C)(() $#*"+&(P#,/,5*+*$65)((
0101(H\&6\#\$: +(H6\#" '(65(L5.\$5, \#\$5.(S, \%<56\&6.9))((e\%*6R, \#(@J))(() \#*" +\&(P\#, /, 5*+*\$65))((e\%*6R, \#(@J))((e\%*6R, \#(@J))(e\%*6R, \#(e\%*6R, \#(e\%*6R, \#(e\%*6R, \#(e\%*6R, \#(e\%*6R, \#(e\%*6R, \#(e\%*6R, \#(e\%*6R, \#(e\%*6R
$9/650(Z$&&(+5:(T+W/< '$(d+9+#+ 'MO1@CM(bP+*<S,%<(T;HL(F4:+*,Mc((:5G$*,:(/4,+W,#(+*(H+&&(01@C(
     H\&6\#\$: +(H6\#" '(65(L5.\$5, \#\$5.(S, \%<56\&6.9))((e\%*6R, \#(@D))((8, '\$56\&, (8*+*, (!6\&\&, ., (g(T, .))))))))
      ! + ' 4"/0(eG), :60(HT)(
H&6#$:+(H6#"''(65(L5.$5,,#$5.(S,%<56&6.9\((X6G, 'R,#(@\((8*\(P,*,#/R"#.(!6&k,.,(g(
      ! &, +#N+*, #0(! &, +#N+*, #0(HT)(
01@?(H&6#$:+(H6#" ' (65(L5.$5,,#$5.(S,%<56&6.9)((-4#$&(@0\)((86"*<(H&6#$:+(8*+*,(!6&\,.,)(
      - G65(P+#W0(HT)(
H&6#$:+(H6#" ' (65(L5.$5..#$5.($,%<56&6.9\((8,4*, 'R,#(O@\((!6&k,...(67(!,5*#+&(H&6#$:+0(
      e %+&+0(HT)(
01@J(H\&6\#): +(H6\#''')(65(L5.\$5, \#\$5.(S, \%<56\&6.9)((8,4*, R,\#(00))((3+9*65+(8*+*, (!6\&k, ..., (g(8,4*, R,\#(00)))(1.5+1))))
      -:G+5\%, :(S,\%<56\&6.9(!6\&\&,..,0(3+9*65+(V,+\%<0)HT))(
65(L5.\$5, \#\$5.(S, \%<56\&6.9)((8, 4*, 'R, \#(02)(())+\&, 5\%\$+(!6\&\&, ..., (g(Z, /*(!+'4"/0(e#\&+5:60(HT)())+...))))
L5.$5,,#$5.(S,%<56&6.9M(e%*6R,#(AM(a &&&/R6#6".<(!6''''5\$*9(!6\&,..,(g(V#+5:65(!+'4"/0(
      S+ '4+0(HT)((
+*(*<,(84#$5.(01@A(H&6#$:+(H6#" ' (65(L5.$5,,#$5.(S,%<56&6.9)\(-4#$&(2\)(8*\\(P,*,#/R\)"#.(
      !6\&\&,..,(g(!\&,+\#N+*,\#(!+'4'')((!\&,+\#N+*,\#(HT)(
1356(234#;76,27,#G(12/356(2#$22134#%.6276:34#C2>,*56<35(.#K,,562<*#
-: G+5%,:(S,%<56&6.$%+&(L:"%+*$65(>-SLB0(01@@E4#,/,5*(
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8 (1.*,*#"31<95(>$5(6#:,#(67(7#,k",5%9B(
Q+\%, (+5:(L*<5\%)*9(
86%$6&6.9(67(a$.<,#(L:"%+*$65(
 \$I,:(\,*<6:/(
\frac{1}{2};//",/($5(a$.<,#(L:"%+*$65(P#+%*$%" '=(\$I,:(\,*<6:/(Q,/,+#%<(+5:(Y#+5*/ '+5/<$4((
O + \% + \& (+5 : (L < 5)\% (O, \& + \$65)
;5*#6: "%*$65(*6(86%$6&6.9(
846#*($5(86%$,*9(
86%$6&6.9(67(L:"%+*$65(
86\%\$6\%6.9(67(a\$.<,\#(L:\\\+\\$65((
Q_{,}/_{,}+\#\%<(\ \ ,^*<6:/(
 ; H2,.<6*567#'',37962<#$756>656,*(
Y", /*(T, %*"#, #0(bP#, /, 5*+*$65(67(!"&*"#, (+5:(L*<5$%$*9($5(*<,(F\\8\\N\$*<(!6'4+\$\/65(*6(!\\&*\"#+\&(
P#6\%, //, /(\$5(*<, (36' \$5)%+5(Q, 4"R&$%(+5: (a+\$*\$c(\$5(S6N+#: /(3, '6%#+%9(+5: (3\$G, #/\$*9=(
;5%#,+/$5.(*<,(!65*,5*(`56N&,:.,(+5:(P,:+.6.$%+&(8W$&&/(67(!+#$RR,+5(86%*+&(8*":$,/(L:"%+*6#/(
>T - 8(JC@AB0(8"' ',#(011C(
P\#,/\$:,\#0(b!<+\&\&,5.../(67(S,+\%<\$5.(Q+\%,(+5:(L^*<5\%)\$^*9))c((Z_6\#W/<64(\%65:''\%^*,:(+^*(<,(+55''+\&(-5.5))))))))))
 '.,*$5.(67(*<,(86"*<,#5(86%$6&6.$%+&(86%$,*90(/465/6#,:(R9(!6''$**,,(65(L*<5$%(+5:(Q+%$+&(
 \$56#$*$,\\(-*\&+5*+0(Y-\)(-4#$\&(@@E@20(O11D(
 ! 6E! 66#: $5+*6#0(b`,9(3,G,&64',5*/($5(*<,(86%$6&6.9(67(L:"%+*$65Mc(Z6#W/<64(%65:"%*,:(+*(
*<,(+55"+&(',,*$5.(67(*<,(-',,#$%+5(86%$6&6.$%+&(-//6%$+*$650(/465/6#,:(R9(*<,(86%$6&6.9(67(
L: "\%+\$65(/, \%\$65)(( \ 65*\#, +\&0( r ! M( - "."/*(@@E@20(011J))((( \ 65*\#, +\&0( r ! M - "."/*(@@E@20(11J))((( \ 65*\#,
%
8 (= 655, \#; ... > 67, \#)
                                                          (L:$*6#$+&(V6+#:(>01@@E01@20(01@DE01@CB(
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\, 'R,#0(3$/*$5."$/<,:(L+#&9(!+#,,#(-N+#:(7#6'(*<,(8,%*$65(65(Q+%$+&(+5:(L*<5$%(
             \$56#\$*\$,\(8,\&,\%*\$65(!6''\$**,,(>01@?B(
   \ . ' R,#0(86\$6\6.9(67(L: "\%+\$65(X6 '\$5+\$65/(!6' '\$\**..(>01\@2\B((
 ; (159,.2#; (76(4(<6734#; (76,5H#
   \, 'R,#0(LI,%"*$G,(!6' '$**,,(>01@?E010@B(
  \, 'R,\#0(X6' \$5+*\$65/(!6'' \$**, ,(>01@2E01@JB(
   \, 'R,#0(!6' '$**, ,(65(L*<5$%(+5:(Q+%$+&(\$56#$*$,/(>011JE011?B(
= ..6732 \pm ..6732 \pm ..67356(234 \pm ... \pm 
  8*": ,5*(P+4,\#(-N+\#:(!6'')^**,,(>01@JB(
&M:,.5\#32,4\#32/\#$/\#N(7\#8(==655,,\#
X+*$65+&(!,5*,#(76#(L:"%+*$65(8*+*$/*$%/[(>X!L8B(X+*$65+&(-//,//',5*(67(L:"%+*$65+&(P#6.#,//(
                  >X - LPB(a$. <(8%<66&(S#+5/%#$4*(8*":$,/(S,%<5$%+&(P+5,&0(Z+/<$5.*650(3!0(\+9(01@D(
  -SL(!,5^{*\#+\&(0101(-:G\$/6\#9(V6+\#:(\ \ \ ,^{*\$}5.(X+^{*\$}65+\&(\ )\,\$/\$^{*\$}5.(!6'')^{***},,(>84,\%+\&(Y'',/^{*}B)(Y'',)^{*}B)(
                      ) $#*"+&0( \ +9(0101)(((
8SLPZ6\#W(01@J=(P6/\$\$G, \&9(; '4+\%\$5.(*<,(8''/*+\$5+R\$\&\$*9(L776\#*/(67(8SLP(Y\#+5*/0(F5\$G,\#/\$*9(67(BSLP(Y\#+5*/0(F5\$G,\#/\$*9(67(BSLP(Y\#+5*/0(F5\$G,\#/\$*9(67(BSLP(Y\#+5*/0(F5\$G,\#/\$*9(67(BSLP(Y\#+5*/0(F5\$G,\#/\$*9(67(BSLP(Y\#+5*/0(F5\$G,\#/\$*9(67(BSLP(Y\#+5*/0(F5\$G,\#/\$*9(67(BSLP(Y\#+5*/0(F5\$G,\#/\$*9(67(BSLP(Y\#+5*/0(F5\$G,\#/\$*9(67(BSLP(Y\#+5*/0(F5\$G,\#/\$*9(67(BSLP(Y\#+5*/0(F5\$G,\#/\$*9(67(BSLP(Y\#+5*/0(F5\$G,\#/\$*9(67(BSLP(Y\#+5*/0(F5\$G,\#/*9(BSLP(Y\#+5*/0(F5\$G,\#/*9(BSLP(Y\#+5*/0(F5\$G,\#/*9(BSLP(Y\#+5*/0(F5\$G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+5*)(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+5*/0(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9)(F5*G,\#/*9(BSLP(Y\#+15*G))(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/*9)(F5*G,\#/
                      !,5*#+\&(H\&6#\$:+0(8,4*,'R,\#(01@J))(
P$5,&&+/(8SL\(!6&&+R6#+*$G,(T+R/(+*(8*M(P,*,#/R"#.(!6&&,.,M((8*M(P,*,#/R"#.(!6&&,.,0(P$5,&&+/(
                      ! 6"5*9(8%<66&/0(Z6#WX,*(P$5,&&+/(+5:(*<,(8%$,5%,(!,5*,#(67(P$5,&&+/0(\+9(01@0)(
P+*<N+9/(S<$5W(S+5W)((S<,(8%$,5%,(T,+#5\)$5.(-\%*\$G+\$\$65(T+R(>T+N\#,5\%,(a+\&\)(67(8\\$,5\%,(+\*(*<,(
                    F5\\(\sigma\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),\(\frac{4}{5}\),
                    F5\$G, #/$*9(67(P$**/R"#. <0(+5:(8Q;(;5*,#5+*\$65+\$B0(\+9(01@@\((
  - ' ,#$%+5(86%$6&6.$%+&(- //6%$+*$65(84$G+%W(Z6#W/<64(65(8%<66&(!6 '46/$*$65(+5:(8%<66&(
                     e''*\%6',/\% +9(011J\%)
I 356(234#; 76, 27, #G(12/356(2#K, .65#+, >6, ?*#
P+5, &/(E(011D0(011C0(01@00(01@A(>%<+$#B0(01@?0(01010(010@(>AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0(0100()AB0
  -: (a6\%(g(01@20(01@C)(0101(>0B(
0(1.234#+,>6,?,.#
d6''#5+\&(\ +5''/\%#\$4*(O,G\$,N,#)(
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\mathbf{F}
                                                                                               8
F26>..*65H(
  ! ,5*,#(76#(!+#,,#(p(P#67,//$65+&(3,G,&64',5*(LI4,#$,5*$+&(!,5*,#,:(T,+#5$5.(>LI!,&B(r"+&$*9(
             L5<+5%, ',5*(P&+5(> r LPB(H+%"&*9(!<+ '4$65(P#6.#+ '(>0102E0KB(
```

- $H+\%\&\&^*+^*6\#0(L+\#\&9(+5:(\ \ \ :E!+\#,\ ,\#(H+\%''\&^*9(Z6\#W/<640(b3,G,\&64(+(3+\&9(Z\#^*\$5.(P\#+\%^*\$\%,c(>X6G,\ 'R,\#(@D0(0100B($
- Q,%#"\\$* ',5*(+5:(Q,*,5*\\$65(Z6#W.#6"4(>010@E00B(

Q, /, +#% < (S+/W(H6#%, (76#(F5:, #/*+5:\$5.(+5:(-::#, //\$5.(V&+%W5, //(+5:(-5*\$EV&+%W(Q+%\$/'(\$5(-5*))))))))))

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%9P#$/>6*62<(
-: G\$/6\#0(8\#\$1\$+(V+5,\#1,,0(86\%\$6\&6.9(
K3*5,.0*#"9,*6*#8936.#
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\ +I(\"##+90(86\%\$6\&6.90(0101(
-5*6$5, (d+\%W/650(86\%$6\&6.90(01@A(
d+5$5, (V, +< '0(86%$6&6.90(01@0(
K3*5,.0*#"9,*6*#8 (==655,,#K,=A,.#
864<$,(d+',/0(86%$6&6.90(010@(
d,5(3,+50(86%$6&6.90(01@2(
Y^{\#}, .6^{\#}9(\)$&\\\0(86\\$6\\6.90(01\\@0(
Y$5.,#(d+%6R/650(86%$6&6.90(011C(
! <#$/*$5+(V#6N5EZ "1$%W0(86%$6&6.90(011C(
F26>,.*65H#N(2(.*#"9,*6*#P6.,75(.#
-5.+\&, (Z \&/650(01@D(
d,#, '9(T6'+I0(01@J(
H, #5+5:6(e #*$h0(011?(
+#9(a/"0(011J(
%359",79#+,*,3.79#$**6*5325*#RSTU#9(1.*V#
\$%<+,&(3$!$%%60(!"##$%"&"'(+5:(;5/*#"%*$65(
+ \#\%(a, \#R, \#\%)(-5 \% < \#646 \%6.9)
8L(d,5\$5/0(86\$6\6.9(
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