!

61)99)2-.(+,2.(; 2*(=20/(,8(,.5/1*\(L*,=/.)=/*(1/K/+./0T(F)/+/*<(2*(.5/(=,0/9(,8(.5)-H/1<(1/*/21+5/1(; 5,()*(
.5)10:)-*.17+./0<(; 5,*/(9/21-)->(81,=(.5/(,.5/1*(F1,?)0/*(2(H/G(8,1(F/1*,-29(.5)-H)->(2-0(;)*0,=3(

!

61)99)2-.(+,2.(; 2*(=20/(,8(,.5/1*\(L*,=/.)=/*(1/K/+./0T(F)/+/*<(2*(.5/(=,0/9(,8(.5)-H/1<(1/*/21+5/1(; 5,()*(
.5)10:)-*.17+./0<(; 5,*/(9/21-)->(81,=(.5/(,.5/1*(F1,?)0/*(2(H/G(8,1(F/1*,-29(.5)-H)->(2-0(;)*0,=3(

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- h‚ / .)+*(‚ 8(‚ 1>2-)02.)‚ -(
- *0) - '1(!')!(‚ 1("2 - '1(!')!(‚ 8(+‚ 7.71/(*
- A‚ 11/*F‚ -0/ -+/_(c ‚ /*(0/*)>-(-//0*(2(0/*)>-/1@(
- !2*5)‚ -26)9).G(‚ 8(- ‚ ?/9.G(
- N/27.G(2-0(0/*.17+.)‚ -(
- " -G(‚ .5/1(F2F/1*(1/92.)->(61‚ 209G(.‚ (.5/ = /*(‚ 8(‚ 1>2-)02.)‚ -⟨82*5)‚ -⟨2-0(.5/ ‚ 1G(
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