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! "#\$%&

22971 Darien Street, Woodland Hills CA 91364 323.512.2600/323.864.7474(m)!

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; T1-52\$6-N,16"2, : -\$=>\$12"202=>#N0,<"53-'\$2+,1\$* =0>2'\$+"1\$?>,@ ">,6#>-6,-<=\$5\$76&8,6)*()

! 6#/%" '\$-)7#&\$6/\$. *6)O('\$)LD\$* "6H\$BA)'\$BAB\$R)D%%\$S2=\$<-..5-\$2+-\$?>"32,3-\$=. \$6" PFS

abk ; 11\$2+--\$2->@,\$1\$N-5->"66#05<->12==<'\$2+-\$?>"32,3-\$=. \$2+-\$6" P\$,1\$
2+--\$<=,5N\$"5<\$?->.=>@,5N\$1->: ,3-1\$,5\$"\$3=0>2\$=. \$[012,3-\$,5\$"\$5#@\$ "22->\$
<-? -5<,5N\$2+->-,5\$2+>=0N+=02\$,21\$: ">,-01\$12"N-1\$"5<5,5\$3=5.=>@,2#
P,2+\$2+-\$" <=?2-<\$>06-1\$=. \$?>=3-<0>-H\$G02\$,5\$"\$6">N->\$1-51-\$,2\$,5360<-1\$
6-N"6\$"<: ,3-\$"5<\$3=051-6\$"5<\$2+-\$?>-?">"2,=5\$=. \$6-N"6\$,512>0@-521\$"5<\$
3=52">321\$T#\$P+,3+\$6-N"6\$>,N+21\$" ">-\$1-30>-<\$"62+=0N+\$103+\$@"22->\$@"#\$
=>\$@"#\$5=2\$T-\$<-? -5<,5N\$,5\$"\$3=0>2HWS+ "#&')80?>"H\$

+ "#&' \$3=52,50-1\$R"2\$B&AS m \$

V m,2\$,1\$5=2\$2+--\$P+=6-\$1?-32>0@=\$. \$?>=. -11,=5"6\$1->: ,3-1\$=. \$6" P#->1\$
P,2+\$P+,3+\$2+--\$82"2-\$G">\$; 32\$,1\$@=12\$3=53->5-<'\$T02\$>"2+->,\$2\$,1\$2+--\$
1@"66->\$">-"\$=. \$"32, : ,2,-1\$<-..5-<\$"1\$2+-\$a?">"32,3-\$=. \$6" PHa\$M2\$@012\$T-\$
3=53-<-<\$2+"2\$"13->2" ,5,5N\$P+-2+->-\$"\$?">2,306">\$"32, : ,2#\$. "661\$P,2+,5\$
2+,1\$N-5->"6\$<-..5,2,=5\$@"#\$T-\$"\$.=>@,<"T6-\$-5<-": :=>H\$* ,2"2,=5\$
=@,22-<HISM5\$36=1-\$3"1-1'\$2+--\$3=0>21\$+" : -\$<-2->@,5-<\$2+"2\$2+->-1=602,=5\$
=. \$6-N"6\$XO-12,=51\$.=>\$"5=2+->T#\$"<: ,3-\$"5<\$"32,=5\$,1\$?">"32,3,5N\$6" P\$a,.\$
<,...,3062\$>=\$<=0T2.06\$6-N"6\$XO-12,=51\$">-\$,5 : =6: -<\$P+,3+'\$2=\$1". -NO"><\$
2+->?0T6,3'\$>- "1=5" T6#\$<-@"5<\$2+-\$?"?6,3"2,=5\$=. \$"\$2>" ,5-<\$6-N"6\$@,5<Ha\$

4+=0N+\$2+-1-\$?">"N">?+1\$">-\$=. 2-5\$3,2-<\$"5<\$3"5\$1->: -\$"1\$"\$N0,<- "\$"1\$"66\$[0<N-1\$95=P"\$
3"1-\$6" P\$,1\$5=2\$2=\$T-\$?">2\$=. \$"5\$"\$5"6#1,1\$=. \$12"202=>#3=512>032,=5\$"\$5<\$,52-52H\$

n0=2,5N\$2+--\$Y,12>,32\$; 22=>5-#\$. =>\$2+-\$* =052#=\$. \$e=1\$; 5N-6-1U1\$9 ',./6'-6:)7#"/\$. /6)&2)

3" ;)! "' '<,")2&#)7#&-6/<\$\$R% ()B\$-<,2,=5\$"\$2+->-\$,1\$"\$>"2,=5"6-\$P+#\$2+- m \$

V<-..5,2,=5\$=. \$6" P\$?">"32,3-\$,1\$T="<\$"5<\$5=571?-3,..3\$m\$] o , : -5\$2+--\$
3=@?6-\,2#\$. \$2+--\$10T[-32'\$,53"?"T6-\$=. \$05, : ->1"6\$"??6,3"2,=5\$"\$5<\$"5\$
?>=: ,<-\$=56#"\$N-5->"6\$N0,<-\$2=\$P+-2+->-\$"\$?">2,306">\$"32\$=>\$"32, : ,2#\$,1\$
2+->?"32,3-\$=. \$6" P\$4=\$>-12>,32\$=>\$6, @,2\$,21\$"??6,3" T,6,2#2=\$1,20"2,=51\$,5\$
2+->,\$52->-12\$=. \$1?-3,..,3,2#P=06<\$"61=\$6, @,2\$"??6,3" T,6,2#2=\$1,20"2,=51\$,5\$
P,1+\$2+--\$?0T6,3'\$>-XO,>-1\$?">=2-32,=5HWS 76&8,6)*()3 "' : ,&#: -)7#&26--.&' ",)
=6#*./6-\$R)DLDS\$%)B\$* "6H ; ??HA<\$)BDD'\$)I (DHS

M2\$,1\$+"><\$2=\$2+,59\$2+-\$. "321\$,5\$+ "/,.,>)"\$?->1=5"6\$@"5"N->\$3=66" T=>"2,5N\$P,2+\$"2"6-52\$

"N-52\$2=\$1-30>-\$2P=\$13>-5P>,2,5N\$"\$11,N5@-521'\$

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` =2\$"66\$3=52>"321\$>-X0,>-\$2+-\$1=?+,12,3"2,=5\$=. \$"\$1?-3,"6,12H\$Q: -5\$P+-5\$2+-#\$<='\$,2\$,1\$
 ?=11,T6-\$"\$?">"32,2,=5->,\$5\$2+-\$1?-3,..,3\$,5<012>#"\$+"1\$@=>-\$95=P6-<N-\$2+"5"\$5#"\$22=>5-#H\$4+,1\$
 "395=P6-<N-@-52\$+"1\$>-1062-<\$P,2+\$3=510@->1\$5=2\$=56#01,5N\$6"#?-=?6-\$2=\$5-N=2,"2-\$.=>\$
 2+-@'\$T02\$-: -5\$>-?>-1-52\$2+-@,\$5\$">T,2>"2,=51H\$

V ; 33-11\$2=\$[012,3-\$"5<\$2+-\$+,N+\$3=12\$=. \$6" P#->1\$">-\$2P=\$>- "1=51\$
 3=0>21\$=..->\$2=\$[012,.#?->@,22,5N\$5=576" P#->1\$2=\$>- ?>-1-52\$?">2,-1H\$
 C=>\$-\ "@?6-\$"\$>-"6\$-12"2-\$T>=9->\$P+=3"5\$. ,5<\$"\$+=01-\$"5<\$+-6?< ">2\$.2\$
 "\$?0>3+"1-\$=..->\$?>=: ,<-1\$-3=5=@, -1\$=. \$13"6-\$2=\$2+-3=510@->\$2+"2\$
 @,N+2\$=02P-,N+\$3=53->51\$"T=02\$05"02+>=>,p-<\$?>"32,3-\$=. \$6" P#H\$8">"+\$
 E0<=6?+\$* =6-\$+, <##6.:)3. '6-?)4#6)@&'A4\$\$&# '61-)B%&)C68#6-6 '\$)
 7"\$\$.6-)D ')4#E.\$#"\$.&' -)D '*&, *. '5)=\$"\$<)O, ".F-)7#"/\$. /.'5)3" ; G\$
 q5,: H\$=. \$* ; \$Y" : ,1\$e" P\$E- : , -P '\$ r =6H\$&LFD%) '\$DA%HSR% () BSH\$

d +,6-\$@"5#6" P#->1\$">-\$3->2" ,5\$2+"2\$=56#"\$22=>5-#1\$3"5\$6" P.066#5-N=2,"2-\$3=52>"321\$R2+-3\$
 ">T,2>"2=>,\$5\$2+,1\$3"1-\$P"1\$"\$6" P#->'5=2\$"\$[0<N-\$'\$@=12\$6"#?-=?6-\$P=06<\$T-\$[012\$"1\$3->2" ,5\$2+"2\$
 "5#=\$5-\$3"5\$5-N=2,"2-H\$4+-#\$05<->12"5<\$2+"2\$=56#"\$5"\$22=>5-#3"5\$>-?>-1-52\$1=@-=\$5-\$-61-\$,5\$
 3=0>2'\$T02\$2+-#\$=.2-5\$02,6,p-\$,52->=>\$<-1,N5->1\$2=\$5-N=2,"2-\$T-22->\$?>,3-1\$. =>\$2+-,>\$.0>5,20>-\$=>\$
 02,6,p-\$3">\$T>=9->1\$=>,\$510>"53-\$"N-521\$2=\$N-2\$T-22->\$<- "61\$2+"5\$2+-#\$3"5\$N-2\$=5\$2+-,>\$=P5H\$
 4+-\$

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; 1\$.=05<\$,5\$C6. '-\$"\$6F6 '\$)&2) ! & '\$5&F6#I>\$%&%\$gHA<\$B%L'\$B%L'\$B%D\$R j 96"\$H\$% () (\$'+->\$
 "32,=51\$V,1\$5=2\$P+"2\$,1\$3=51,<->-<\$2+->?"32,3-\$=.56" P\$,5\$ j 96"+=@ "\$H\$M2\$P"1\$T01,5-11\$=>,-52-<\$
 "5<\$@"5#\$5=56" P#->1\$3=5<032-<\$2+-1-\$3=52>"32\$5-N=2,"2,=51\$"1\$P-66HW\$
 4+->\$

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$$\frac{j}{8} = \frac{1}{8} j$$

; 1\$<-2",6-<\$"T=: -'\$1+=06<\$+ "/",,)T-\$0?+-6<\$=>\$2+--\$@"22->\$5=2\$T-\$>- : , - P -<'\$,2\$3=06<\$
3=@?>=@,1-\$2+--\$=?->"2,=51\$=. \$">3+,2-321'\$

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