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0-#/0)-'4>kF)+3.\$.\$%&8&6/%\$9k1\$Fk-)F,+)Fk*#/: (23*\$*/0CkT\$k'(/&+#\$')O'>k'()k256k-)-0#-'/k133k
1FF-)/k.\$kF)'1.3k'()k\$)%1'.7)k. " 01+'k#?k'()k01\$F) " .+k#k\$/#+.#M)+#k\$ " .+k?,\$F1 ")\$'13/k#?k'()k
-)%.#S&O, '\$.\$%&1'k-./Nk'()k?-1%.3)k0-#%-)/k.\$k?%. ('.\$%&1%1.\$/'k0#7)-'4k1\$Fk-)F,+.\$%&.\$+ # ")k
.\$)K,13.'4k1/k8)33k1/k.\$)K,13.'.)/kA)'8))k\$ ")\$k1\$Fk8# ")\$k1\$Fk'(#/kA)'8))k\$, -A1\$1\$Fk-, -13k
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.\$)K,13.'.)/kA# ")k#?k'()k256k01-' .+.01\$/'k(17)&1. ")Fk'#k1FF-)/k4/#' /!/: (*\$9kA4k
0-# " ,3%1'\$.%k318 /k?#-k01-'4k.\$k0#3.'.+13kF)+./.#\$M " 1N.\$%kA#F.)/k1/k8)33k1/k0#3.+.)&'#k1FF-)/k
(%)\$F)-MA1/)Fk7.#3)\$+)CkS#8)7)->k/+((#3k+3#/, -)/kF,)k'#k'()k01\$F) " .+k(17)k(1Fk1k\$)%1'.7)k
." 01+'k#k\$/ ' (2)\$*#1%/32\$/ '!4&230kG()/k(17)k13/#k-)/,3')Fk.\$k/'133.\$%>k1\$Fk.\$k/# ")k+1/)/k
-7)-/13>k#?k'()k%1.\$/k'#k1+(.)7)k\$)F)-k01-'4k.\$k)F,+1'.#S&1\$Fk.\$k'()k-)'\$'.#k#?k%.-3/k?-# " &
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!+(.)7.\$%k . /23\$.1%/32\$/ '!4&230k81/k13-)1F4k1k+(133)\$%&k0-.-k'#k'()k01\$F) " .+Ck[#-k.\$/'1\$+)>k
0-#%-)/k(1/kA)\$k,\$)7)\$k8.'(k-)/O)+'k'#k'1')-\$13k1\$Fk+(.3Fk " #-'13.'4k1/k8)33k1/k.\$k'()k
0-#0#-'#S&#?kA.-'(/k1'')\$F)FkA4k/N.33)Fk'()13'(k0)-/#\$)3CkG()k01\$F) " .+k.\$)\$/?.)Fk'()k/'-1.\$k#k\$
()13'(k+1-)k/4/)' /k1+#+/k'()kA#1-Fk1\$Fk0-)/)\$)Fk\$)8k+(133)\$%&)/k.\$k'()k0-#7./#k#?k71++.\$)/k
1\$FkV)-/#\$13kV-#')+.7)kIK,.0 ")\$'k9VVI:k?#-k()13'(k+1-)k8#-N)-/Ck!3'(#,%(k/# ")k+#,\$'-.)>k
/,+(k1/kE1A#k2)-F)>k1-)k003+.'34k'1-)%'.%k'#k71++.\$1')k]<Xk#?k'()k.-k0#0,31'.#kA4k'()k)\$Fk#?k
<;=>k1\$Fk1. " k'#k1+(.)7)k?,33k71++.\$1'.#kA4k'()k)\$Fk#?k;<;>k#7)-133k'()k71++.\$)k+#7)-1)%k#k'()k
+ #k\$.)\$k'k./k.\$/,??+.)\$k1\$Fk,-%\$k'1+.#k\$/k\$)F)Fk'#k)F/, -)k'()k71++.\$)/k1-)k171.31A3)k8(-)k
'()4k1-)k\$)F)Fk'()k " #/'CkJ##N.\$%kA)4#k\$Fk'()k01\$F) " .+k?,-'()k-+ # " " '.)\$/'k#k0-#7.F)k
,.7)-/13kA1/.+k()13'(k+1-)k1\$Fk1++)/k'#k-)-0-#F,+.'7)k()13'(k1\$Fk?1 ".34k031\$\$.\$%k/)-7.+)>k1/k./k
A).%k,\$F)-'1N)\$k?#-k.\$/'1\$+)&A4k'()kQ#7)-\$ ")\$k#?k@1F1%1/+1->k8.33kA)k+-.+1.3k'#k1+(.)7)k'()k
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G()k1F7)-/)&. " 01+'/k#?k)3*, 2\$!/).2#4/<!' /7k%/0\$2\$*#&<32#!' /4%2'2\$*#&12#!'!'%&(4.\$0k13/#k
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F-#,%('k.\$k'(-)k#?k'()k01/'k?7)k4)1-/Ck!%#31k1\$Fk@1F1%1/+1-k13/#k) " 0(1/\)Fk+3. " 1')M-)31')Fk
+(133)\$%&)/>k.\$+3,F.\$%k+4+3#k\$)/k1\$FkF-#,%('k-7)-/.\$%k'()k%1.\$/k.\$k'()k0-)/-71'.#k#?k
A.#F.7)-/'4k1\$Fk3)1F.\$%k'#k\$)'k3#//)/k.\$k31\$FkF)%-1F1'.#kCk51 " .A.1k-)+#k\$.)Fk0)-/.)\$)kF-#,%('k
1/k#k)k?1+#+-k.\$k'./k)+#k\$ " .+k/3#8F#8\$A,'k13/#k(.(% (3.%(')Fk/.\$%.?+1\$'k)??#-'/k'#k+# " A1'k
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<;<k.'/k?.-/'k%-)k\$A#k\$Fk8(+(k./k13/#k'()k?-'/'k.\$k'()k@I5!k-)%.#k\$#k#k\$34kF.7)-/.?4.\$%k'()k
'##3/k?#-k?.\$1\$+.\$%k?#-k/,'1.\$1A3)kF)7)3#0 ")\$'k1'k./kF./O#/13>kA,'k13/#k+#+\$'-A,'.\$%k'#k'()k0,/(k
'#81-F/k^%-)k\$)-_k0,A3.+k0-#')+/Ckkk

B# ")k#?k'()k! ?-.+1\$&256k+#,\$'-.)&(17)k1++)\$',1')Fk'()k?./+13k1\$FkA,F%)'1-4k0-)/, -)/kF,)k'#k
'()k\$)+//.'4k'#k.\$+1)k.\$7)/' ")\$/'k'#k#7)-+# ")k'()k01\$F) " .+k1\$Fk'()k+#+k\$/)K,)'\$34k)+#k\$ " .+k
F#8\$',-\$CkG(./k.\$)7.'1A34k8#-)/\$k'()k#7)-M.\$F)A)F\$)/k#?k'()k3#8)-Mk1\$Fk " .FF3)M.\$+ # ")k

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@1\$4! ?-.+1\$&2 5 6&+#, \$'-.)/&(17)&13-)1F4&" 1F)&/.%\$.?.+1\$'&0-#%-)//&'#&F#")/' .+1')&'()&BPQ/&A4&.\$')%-1'\$.&'() " &.\$'#&'().-&5 1'.#\$13&P)7)3#0 ")\$'&V31\$/&1\$F&+##\$/ ,3'\$.&%&8.'(&1&8.F)&-1\$%)&#?&\$1'#\$13&/'1N)(#3F)-/&9/ ,+(&1/&.\$&H. " A1A8)c/&R (#3)&#?&Q#7)-\$ ")\$'&1\$F&B#+.)'4&! 00-#1+(:>&1/&8)33&1/&+&-)1'\$.&%&/4\$)-%.)/&'(1\$N/&'#&'()&`#.\$'&. " 03) ")\$'1'#\$&#?&'()&;<Y<&!%)\$F1&?#-&B,/'1.\$1A3)&P)7)3#0 ")\$'&1\$F&!%)\$F1&;<aY&G(/&8.33&A)&1&" 1'#-&/'-)\$%('&'#&A, .3F&#&\$.&\$/ (10.\$&%&'()&)&8&\$#- " 13&#?&'()&O#/'MO1\$F) " .+&8#-3F&[#-&.\$/'1\$+)&'(1\$N/&'#&'()/)&'()&-)+#7)-4&1\$F&'()&)+#\$# " .+&'-\$/?#- " 1'#\$&+1\$&A)&%-))\$)-&1\$F&?#+, /&#&\$ " #-)&/ ,/'1.\$1A3)&.\$7)/' ")\$'/>&)C%&C&#&\$, \$3#+N.\$&'()&-)\$)8 1A3)&)\$)-%4&O#')\$'.13&#?&'()&+##\$.)\$)C&&[,-'()- " #-)&'()&'-\$)F&'#8 1-F/&3#+13.\1'#\$&#?&'()&BPQ/>&1/&0) " 03.?.)F&A4&I%40'c/&0-#)+/'&1. ")F&'#&'1N)&'()&BPQ/&'#&'()&3#+13&%#7)-\$ ")\$'/&3)7)3&1\$F&B.)--1&J)#\$)c/&-)7.'13.\)F&F./'-.+&'&F)7)3#0 ")\$'&+##-F.\$1'#\$&/'- ,+',-)/&'(1'&.\$')%-1')&+(.)?F# " &1\$F&7.331%)M3)7)3&031\$\$.\$&%&./&1&0-# " ./\$&%&F)7)3#0 ")\$'&'#&, \$F)-0.\$&'()&1+(-)7) ")\$'&#?&'()&%3#A

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