! "#\$%\' ()\*#\(+\$,)-(. /#\$012343 ! "#\$\&' ()\*#\(+\$)"#,)&-(\$). /)0(#\$,)&1)(23(\$4(56()45)75#56(8)3\$49#\$\D)#,)#5)45-(,:9(5:);#5<(\$)45)=(59#\$<)#5>):"()?@A)B"()4,)#5)(23(\$4(56(>)CDBE)! "#4\$)F&5GE2(6+H-()=4\$(6:&\$)#5>)6&\$3&\$#:()1&-(\$5#56()(23(\$:8),(\$-451)&5)#)-#\$4(:0)&1); &#\$>,)J)#,)K(\D)#,)>(\U-(\$451):\$#45451)#5>)#>-4,451); &#\$>,)45)6&\$3&\$#:()1&-(\$5#56():"\$&+1")"(\$)6&93#50)

!

```
] ! #6$()A&+$6(,)5&+9")BC$6D#)
! #4$()4,)#)! &+5, (%851)N,06"&%14,:)#5>)B(54&$)! %5464#5)#:):"()F(+$&>4-($,4:0)! (5:$() ^F=!_8); #, (>)45)! #3()D&K58)B&+:")Y1$46#A)B"()4,)#)N"=)6#5>4>#:()#:):"()?54-($,4:0)&1)
! #3()D&K5)^?! D_)45):"()=(3#$:9(5:)&1)N(>4#:$46,)#5>)! "4%)\( (#%"8)45-(,H1#H51):"() , (26; #, (>)3"(5&:0346)>4"($(56(,); (:K((5); &0,)#5>)I4$%)K4:")Y+H,9)B3(6:$+9)
=4, &$>($)^YB=_A)C&$)"($)N"=8)! #4$()"#,)#)1(%&K,"43)+5>($)N$&1(,,&$)@4$,:0)=&5#%8)
#5>)"#,)K&$<(>)&5):"()F(+$&=E*),:+>0)G)45-(,H1#H51):"()I(5(H6,)&1)6"4%)
>(-(%39(5:A)! #4$()4,)#)6&G#+:"&$)&1):"()3+; %,"(>); &&<)
A)B3(64#%)
45:($(,:,)#5>)#$(#,)&1)(23($H,()456%>(a)
```

K%F6()8&F()B0(\$(%(,)J6; (\$6#) C&\$)[i)0(#\$,8)E%4() )

 $\begin{array}{l} E\&\,(\%<\&H6,) N.\,\, H6\#\\ b\&\,(\%L\&>48)\#)\,,\,\,(\#\,,\&5\,(>)\,,\&64\#\%3\,,06\,''\&\&14\,,:)\#5>) \%(\#\$5451)\#5>)>(-\,(\&3\,9\,(5:)^0UZ=\_) \end{array}$ 

```
 \begin{split} & M(3\$(,(5:\#H-(\$)\#)R(\$60"+\$,:)B:+>(5:)Y9;\#,,\#>\&\$)\#)! \text{ MEYDE})b+54\&\$)! \&+5,(\%\&\$)\#5>)\#)B(54\&\$)! \#,,)L4I) \\ & ! \& 9 94' (()R(9;(\$)U\#,:),+99(\$)b+5()K\&\$<(>)\#,)\#)9((H5I,)\#5>)(-(5:,)X5:(\$5)\#,)3\#\$:)\&1):"()! \& \$5(\%) \\ & \& , 34:\#\%:0)X5:(\$5,"43)N\$\&I\$\#9)45)F(K)T\&\$<A)B"()4,)K(\%\&5)"(\$)K\#0):\&)\#)6\#\$((\$)45),3\&\$:,)(-(5:)3\#5545IA) \\ & ) \\ & ) \end{aligned}
```

B%D()S6G)T#6)R6.;,)P&.;)4&.;,)!"6.#) Y%6()T43)S#4)N45I)4,)#)34#54,:)#5>)#>-#56(>)34#5&):(#6"(\$)K"&,()j&+\$5(0) (2(93%7(,):"():\$#5,1&\$9#H-()3&K(\$)&1)9+,46A)=4#I5&,(>)K4:")#+H,9)#:)#)0&+5I) #I(\$)Y%6()1&+5>),&#6()#5>)3+\$3&,()45)3#045I):"()34#5&8)K"46");(6#9()#)I+4>45I) %I":):"\$&+I")"(\$)+54]+()6"#%(5I(,A)=(,34:()1#645I)&;,:#6%(,8),"()I\$\*\*+#:(>)1\$&9) :"()M&0#%S(%")!&%(I()&1)R+,46)#5>)=\$#9#A)Y%6(e,)9+,46#%3\$&K(,,)"#,)(#\$5(>) "(\$)5+9(\$&+,)#66&#>(,8)456%>45I)C4\$,:)N\$4c(,)45)3\$(,H14&+,)6&93(HH&5,)%<():"()N4#5&)&+,()!&93(HH&58):"()F(K)T&\$<)\*46:&\$0)X5:(\$5#H&5#)R+,46)!&93(HH&5)

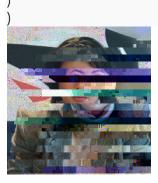
B#\$&.)E#DOF&.,)B+F9\$#%#)
Y#\$&5)4,)#)D(6"5&%I0)U(#>(\$)K&\$<451)45)C45#564#%B(\$-46(,)#5>)9(\$I(,)#);#6<I\$&+5>)45)75#564#%9&>(%851)#5>)>#:#)(5I45((\$451)K4:")#)3#,,4&5#:()

⊤69")9"#. OF)9&X)

 $\begin{array}{l} R\#9\$6D0)M\$\&Y.\ ,)B+F9\$\#\%\#)>I\ D\ (\#.\ 6\#)R\$\&L\ (D9)!\ \&\&\$H6.\ \#9\&\$@)\\ N\#:\$46<e,)j\&+\$5\ (O)4,)\#):\ (,:\#9\ (5:):\&)\$(,4\%(56\ ()\#5>)\#>-\&6\#60A)$S4:")\#);\ \#6<I\$\&+5>)45)\\ 6\&93+:\ (\$),\ 64\ (56\ ()\#5>)"\#-45I)K\&\$<(>)K4:")\%<(G945>(>)45>4-4>+\#%)N\#:\$46<)"\#,)\\ >(9\&5,:\$\#:\ (>)"4,)\#;\ 4\%:0):\&):"\$4-()\#,)\#)5\ (+\$\&G>4-(\$I\ (5:)3\$\&1(,,4\&5\#\%K"\ (5)"\ ()7\$,:)\#66\ (3:(>)\#)3\&, \end{array}$ 

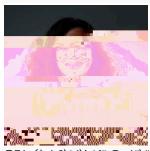
```
)
                         8&: ($9)5D"/+F,)?5T,)[!5T,)2.69(H)59#9(F)
                         M\&; ($:)B6"9+,), ($-(,)#,)#)9(5:#%"(#%")3$&1(,,4&5#%)#,)K(%)#,)#5)#+H,H6), (%G
                         \# > -86\#: (A)X5)"4,)3\$\#6H6(8)M\&; (\$:), +33\&\$:,):"()5(+$&>4-(\$,()6\&99+54:08)456\%>451)
                         \#+H, H6)45>4-4>+<math>\#81+\#81+\#91+\#91:" ($\#3(+H6)45: ($-(5H&5,A)\4,)(23($4(56()#,)
                         \#)6\%546\#\\3\$&1(,,4\&5\#\\&5):\\()\#+H,\(\9\),3\((6:\$+\(\9\)3\\#6(,)\\4\(\9\)45)\#\)+54]+()\$&\((A)\Y,)\#\)
                          (\%G\# > -\&6\#: (\emptyset)M\&; (\$:)'\#,)(23(\$4(56()(> +6\#H51)6\&99 +54H(,)\&5):\&346,)\$(\%\#H51):\&)
                          :"()#+H,H6)#5>)5(+$&>4-($,()6&99+54H(,8),+6")#,)(93%09(5:8)$(\#H&5, "43,8)
                          9(5:\#\%)''(\#\%''8)45>(3(5>(56(8)\#5>),(\%G\#>-&6\#60A)\setminus()''\#,)>&5():''4,):''$&+I'')
3&>6#,:)45:($-4(K,)#5>),3(#<45I)#:)6&51($(56(,A)B+6")(2#93%(,)456%+>();(45I)#)<(05&:(),3(#<($)#:):"()hh:")
Y55+\#\%N"4\%+(3"4\#)M(14&5\#\%=(-(\%39(5:\#\%=4,\#;4\%H(,)!&51($(56()\#:):"()!"4\%*(5W,)\&,34:\#\%&1)
N"4%+>(%"4*)45)V6:&; ($)fnff8}#,)K(%)#,)6&5>+6H5I)#)K&$<,"&3)&5),&64#%5(:K&$<45I)#:):"()R#,,#6"+,(',)
Y > -86\#: (,)B:\#5>451)B:\$851)^RYBB_f/:")L\#\#)\#5>B(\%)Y > -86\#60)! &51(\$(56()45)R\#0)fnf. A)\()\#5>)\#)
, ($-46(,A)
)
                           5=H. (=)K\#6. ()M+9\%(\$,)! #. #H#)
                           B0>5(0)E#45()0+:%($)4,):"()1&+5>($)&1)Y66(,,4;%()!$(#:(,8)#5>)#),3(#<($)\Mq=EXY)
```

)



5#\$#")A(\$...)M\$#Q6%)

 $B\#\#\#")C(\$55)4,)\#)5(+\$\&>4-(\$I(5:)(5:\$(3\$(5(+\$)\#5>),\&64\#\%493\#6:)\%(\#>(\$)1\$\&9)U\#H5)\\ Y9(\$46\#)^Bw\&)N\#+\%)G)O\$\#c4\%)1\$\&9)\#); +,45(,,)\#5>):(6"5\&\%I0); \#6<I \$\&+5>A)B"()4,):"()1\&+5>(\$)&1)B:\#\$>+,:)x&5(8)\#)34\&5((\$45I),:\#\$:G+3)6"\#934\&545I)456\%+,4&5)\#5>)\\ (93\%0\#; 4\%:0)45):"()BDEYR)7(\%)1&\$)5(+\$\&>4-(\$I(5:,A)?,45I)"(\$)5(+\$\&>4-(\$I(5:):*$\#4:,)#,)#)1+(\%1&\$)455\&-\#H&58),"()(9; \#$<(>)&5)"(\$)(5:\$(3\$(5(+\$4\#M)&+\$5(0)\#:)f[)#5>)"#,)#),:(\#>1#,:)3\#,,4&5)1&\$):"()3\&:(5H\#M&1):(6"5&\%I0)\#5>)\#66(,,4; 4\%:0A))\\ "**3,aqqKKKAM5<(>45A6&9q45q,#$#"1($$5q)$ 



 $! #$&%. #)-+$^.) J (; $(9(,)! &%/:6#)$ 

?54-(\$,4:0)&1)! &%9; 4#)#5>):"()R454,:\$0)&1)D\$#5,3&\$:)&1)! &%9; 4#A)



W#U#. #)[((,)! &%/:6#)]

D#H#5#)U(()Y9#0#)4,)#)3&%H6#%,64(5H,:)K"&)I\$#>+#:(>)1\$&9)U&,)Y5>(,)?54-(\$,4:0) 45)O&I&:#8)! &%Q9; 4#A)B"()"#,)-#\$4(>)K&\$<)(23(\$4(56()#6\$&,,)>4`(\$(5:)45>+,:\$4(,8) I (&I\$#3"4(,8)&\$I#54c#H&5,8)#5>)1+56H&5,A)D#H#5#)"#,)K&\$<(>)&5)4,,+(,)\$(%#:(>):&) 3+; %6)"(#%"8)4994I\$#H&58)(>+6#H&58)#5>)45:(\$5#H&5#%)>(-(%39(5:A)!+\$\$(5:%08),"()4,)6&93%(H5I)#)\+9#5)M(,&+\$6(,)R#5#I(9(5:)6(\$H76#H&5)#I(\$)K"46"),"() 45:(5>,):&)6&5H5+()"(\$)6#\$((\$)45):"4,)7(%A)



 $E(FF6D#)5^{.}D''(Q_{,})R($+)$ 

 $b(,,46\#) By 56"(c)*\#\$I\#,)4,)\#) N(\$+-4\#5); +,45(,,)\%(\#>(\$)K4:")\#5)+5>(\$I\$\#>+\#:() > (I\$(()45)9\#5\#I(9(5:)\#5>)\#)I\$\#>+\#:()6(\$H76\#:()45)6\&99+54:0)\$(\#H\&5,A)B"() "\#,)3+\$,+(>)-\#$4&+,)3$&1(,,4&5\#)$&%(,8),+6")\#,)9\#$<(H5I8)3+;%6)$(\pi\#H&5,A)B"(); +,45(,,)6&5,+\pi\H5IA)b(,,46\pi"\#,)K&$<(>)1&$)9&$():"\#5)[n)0(\pi\$,)45):"()5&5G3$&7:),(6:&$)45)3+$,+4:)&1)"($)3\pi,4&5)1&$)3(&3\pi(\mu)"+9\pi5)$4I":,A)B"()4,):"()E2(6+H-()=4\$(6:&\$)&1)R0B9\pi\mi\(\max_0^2\mu)N(\$+8)\pi)5&5G3\$&7:):"\pi:),+33&\$:,)3(&3\pi()K4:")>4,\pi;4\pi\H(,8)\pi5>)5(+\$&>4-(\$,()\pi5>)\$+\pi\6&99+54H(,A)RB\)N(\$+)1&6+,(,)&5):"()(>+6\pi\H858)K(\pi_G;(45I8)\pi5>)456\pi,4&5)&1)-+\pi(\$\pi;\pi'()3&3+\pi\H85,A)$ 

U45 < (>X5a)''' 3aqq%5 < (>45A6&9q45qi(,,46#G,y56''(cG-#\$1#,G#i/q[/fQ))