```
! "#$%&#'()&*+,'-%.$/001#"

233'#%4$*0+#'$"1*+,'25-'678'9*33'&%:;*&%'$<%'#"=%'$%.$/001>"
?@'ABBC'DEF5GDEHI'

25-'678'2))3*%J'A%<"K*0&"3'2+"3L#*#'"+J'2;$*#="
D%:;*&%J'A001M'!""#$%&'(%)*+$,-'!.*#/0$0'12%'
! 34),-5'6,,"%-7'8%-,.7'9'8%:*-&'
;<(='>5'?@ABCD1E@FGFFH'
I 3J#$0)%-5'I-%.4$K%'8*#"
6,"/-$L)45'GCGC'

233'#%4$*0+#'0N'EH'670'9*33'&%:;*&%'$<%'#"=%'$%.$/001#>'
?@'ABBC'DEF5GDEH'P'@'DEQB!!ERHEHM'

EH'670'G+$%&4;3$;&"3'Q0==;+*4"$*0+""
D%:;*&WJ'A001M
```

233'#%4\$*O+#'\$''1*+, 'EH'6@6'9*33'&%: ; *&%'\$<%'#''=%'\$%. \$/001>' ?@'ABBC'DEF5GDEHI''

EH'6@6'Q0, +*\$*0+'

D%: ; *&%J'AOO15';. 4%-*K4\$+%'6, L. \$4\$+%'I 0/K), #, L/';. 4%-*K4\$+%'UB(, , \'G2%' ! 34), -05'OK(-\$&%'9'6344\$. L';<(=>'?@ABDFEE1GEAEF'Y%B4%]4M', -'?@ABDFEE1GEAFG'Y''-\$. 4M'

13J\$0)%-5'<*L%'13J\$K*4\$,.0

```
233'#%4$*O+#'ON'EH'6VX'9*33'RB-'&%: : *&%'''$%.$/001>'
UP'F1?'! &+*. K%&'<43&$%0'$. 'b%*K)$. L2T%*-. $. L'
233'\#\%4$^{\circ}O+\#'ON'EH'6ZX'9^{\circ}33':\#\%'$<\%'\#''=\%'$\%.$/001#>'
?V'ABBC('DEF56DEHI'
EH'6ZX'-%"4<*+, 'H*K%&#%'W%"&+%&[#'G+43; #*K%'Q3"##&OO='S&"4$*4%"
D%: ; *&%J'AOO15'b)%'P$XX%-%. 4$*4%&'6#*00-, , N5'Q%0", . &$. L'4, '4)%'=%%&0', X'! ##T%*-. %-0'G2%'
! 34), -5'b, N#$. 0, . '
:<(=>'?@ABDBEDHHBDAHCB@'
13J$0)%-5'! <6P'
6, "/-$L)45'GCDE'
D%: ; *&%J'AOO15'P$XX%-%. 4$*4$, . 'X, -'^$X4%&'T%*-. %-05'^, $. L'(%/, . &'4)%'(*0$K0'
! 34), -5'8%*K, ]'
;<(=>'?@ABDBF@FEGBEECBA'
13J#$0)%-5'W-%%'<''$-$4'13J#$0)$. L'
6, "/-$L)45'GCD1'
D%: ; *&%J'A001M'O*\$. L'P$XX%-%. 4$*4$, . '*'8*J$45'8, : '4, 'U. 03-%'<3KK%00'$. '! K*&%N$K*#/'P$+%-0%'
6#*00-, , N0'Ya''&*4%&'U&$4$, . M'
! 34), -5'8%*K, ]'
< (=>'?@ABDBH1D?ABGC@BD'
13J#$0)%-5'W-%%'<''$-$4'13J#$0)$. L'
6, "/-$L)45'GCD@"
233'#%4$*O+#'$"1*+, 'EH'6U@'9*33'; #%'$<%'#"=%'$%.$/001#>''
?8'ABBC('DEF56DEHI'
EH'6U@'()%4*"3'EJ; 4"$*0+'S&0, &" = = *+, 'P'2J=*+*#$&"$*0+""
D%: ; *&%J'AOO1M'UXX%K4$+%'b%*K)$. L'<4-*4%L$%0'b)*4'! KK, NN , &*4%'P$+%-0%'T%*-. %-0'E2%'
! 34), -5'6, /. %7'e*N%f%. 3$'9'6*-. $. %'
;<(=>5'?@ABCD1@CAE@CA'
13J#$0)%-S'1-%. 4$K%'8*##'
6, "/-$L)45'GCDC'
D%: ; *&%J'AOO1M'<"%K$*#'U&3K*4$, . 'I -, L-*N'! &N$. $04-*4, -c0'8*. &J, , \'
! 34), -5'(*4%N*.7'(-$L)47'Vc<)%*7'! #L, dd, . %'
;<(=>'?@ABCGCF1@H@1F'
13J#0)%-5'! #/. '9'(*K, . '
6, "/-$L)45'GCC@'
233'\#\%4\$^{\circ}0+\#'\$''1^{\circ}+, 'EH'6UV'9^{\circ}33'; \#\%'\$<\%'\#''=\%'\$\%. \$/001>''
'?@'ABBC'DEF56DEHI'
EH'6UV'EK"3; "$^*O+'ON'EJ; 4"^*O+"3'S&O, &"=#""
D%: ; *&%J'AOO1MI -, L-*N'U+*#3*4$, . 5'! #4%-. *4$+%'! ""-, *K)%0'9'I-*K4$K*#'^3$&%005074(6)0.20.4(')-(4(cbtto-0.5("
```

```
! '' #$%&' (#) ' * +, , ' - %%. '$#' /) 01234%'$2%'5%6%, '711%44'8#. %'9#0'$2+4'$%: $;' * 2+12'+4'3 - '+- $%031$+6%'
,\%30-+-<'\%-6+0\#-=\%-\$'?\#'-\#\$'/)01234\%'6+3'7=3@\#->''
5\#\%'$<%'\\03309*+,'3*+1'\\&0='\*$''3(0; &4\%'\$0'); &4<''\#\\\\\
) 44" 0522: : : _+$4*#0, 3-K%_K, N2"-, &3K402-%+%#BX, -B$. 04-3K4$, . *#B4%K) . , #, L/B*. &BN\%&$*BX, -B
0)*-, . B%B0N*#&$. , B+?@ACD1EG?AG?C "
233'\#\%4\$^*O+\#'ON'EH'6OV'9^*33'\&\%: ; *&\%'\$<\%'\#''=\%'\$\%.\$\/OO1''
?@'ABBC'DEF56DEHI'
EH'60V'QO; &#%9"&%'H%#*, +'"+J'QO+#$&; 4$*O+'
D%: ; *&%J'AOO1M;003%0'$. 'b%K)., #, L/7'T%*-.$. L'*. &';. 04-3K4$, . *#'P%0$L.5'6#*00$K'*. &'
6, .4%N", -*-/'P$*#, L3%0'D2%'
! 34), -5'6*--B6)%#N*. '9'Q, : #*. &'YU&$4, -0M'
;<(=>'?@ABDD1AA?@A?G'
I 3J$0)%-5'Q, 34#%&L%'
6, "/-$L)45'GCDH'''
233'#%4$*O+#'ON'EH'606'9*33'RB-'&%: ; *&%'''$%.$/001>'
UP'FAF';. 4%L-*4$. L'b%K). , #, L/'$. '4)%'63--$K3#3N'''
233'#%4$*O+#'ON'EH'60U'9*33'&%: ; *&%'$<%'#''=%'$%.$/OO1#'
?8'ABBC('DEF56DEHI'
EH'60U'-%4<+030, L'W%"J%&#<*)'
D%: ; *&%J'AOO15'b%K) . , #, L/'6, , -&$. *4, -0'8* . &J, , \'12%'
! 34), -05'W-*d$%-'9'8%*--$. L4, . '
< (=>'?@ABDFHEAE1AAB1'
I 3J#$0)%-5';<bU'
6, "/-$L)45'GCD@'
D%: ; *&%J'AOO15'P$L$4*#'T%*&%-0)$''5'6)*. L$. L'I *-*&$LN0'X, -'6)*. L$. L'b$N%0'G2%'
! 34), -5'<)%. $. L%-'
;<(=>'?@ABDFEE1FCA1@'
13J#$0)%-5'6, -: $. '
6, "/-$L)45'GCD?'
233'#%4$*O+#'ON'EH'600'9*33'&%: ; *&%'$<%'#''=%'$%.$/001>'
?@'ABBC'DEF5GDEHI'
EH'600'B) %&"$*+, '(L#$%=#'P'R%$90&1*+, '"
D%: ; *&%J'AOO1M'^3$&%'4, '=%4: , -\$. L'U00%. 4$*#07'A2%'
! 34), -5'b, N0), '
;<(='>5'?@ABC1F@DDAGA1'
13J#0)%-5'6%. L*L%'T%*-. $. L'
6, "/-$L)45'GCD?'
233'#%4$*0+#'0N'EH'6X@'9*33'&%:; *&%'$<%'#''=%'$%.$/001>'
?@'ABBC'DEF56DEHI'
EH'6X@'\(\Gamma\)\(\frac{4}^0+\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\Gamma\)\(\G
D%: ; *&%J'AOO1M6%-4$X$%&'U&b%K)'T%*&%-0)$'''
```

! 34), -5'P*3L)%-4/'

```
;<(=>'?@?BAFF??FGFE1'
13J#$0)%-5';. &%''%. &%. 4#/'13J#$0)%&'
6, "/-$L)45'GCGC'
233'#%4$*O+#'$''1*+, 'EH'6X8'9*33'&%: ; *&%'$<%'#''=%'$%.$/001#>'
-<\%'\#''=\%'\$\%.\$/001\#'9*33'/\%';\#\%J'N0&'S''&\$'2'P'A>'
?8'ABBC('DEF56DEHI'
EH'6X8'2J=*+*#$&"$*K%'G+$%&+#<*)'S"&$'2'P'A'
D%: ; *&%J'AOO1M'U4)$K*#'T%*&%-0)$'''*. &'P%K$0$, . 'O*\$. L'$. 'U&3K*4$, . 'F2%'
! 34), -5'<) *"$-, '
;<(=>'?@ABC1H@?CD1?E'
I 3J$0)%-5'Q, 34#%&L%'
6, "/-$L)45'GCGD'
D%: ; *&%J'A001Ma0$. L'Q%0%*-K)'4, 'T%*&'<K),, #';N''-, +%N%. 45'b3-. $. L'U+$&%. K%'$. 4, '! K4$, . '
! 34), -05'(*3%-'9'(-*d%-'DG2%'
;<(=>'?@ABDEDG?@ECF?'
13J$0)%-5'<*L%'13J$K*4$,.0'
6, "/-$L)45'GCDD''''
233'#%4$*O+#'0N'EH'67V7'9*33'RB-'&%: ; *&%'''$%.$/001>'
UP'FC1C'; 04-3K4$, . *#'P%0$L. 'X, -'V. #$. %'U&3K*4, -0'
233'#%4$*0+#'0N'EH'67V@'9*33'RB-'&%: ; *&%'''$%.$/001>'
UP'FC1D'W*K$#$4*4$. L'V. #$. %'T%*-. $. L'
233'#%4$*O+#'$"1*+, 'EH'67V8'9*33'&%: ; *&%'$<%'#"=%'$%.$/001#>'
?V'ABBC('DEF5GDEH'P'@'ABBC'DEQB!! ERHEHI'
EH'67V8'B+3*+%'-%"4<*+, 'NO&'S%++#L3K"+*"'EJ; 4"$O&#'
D%:; *&%J'AOO1M'(3$#&$. L'V. #$. %'T%*-. $. L'6, NN3. $4$%05'UXX%K4$+%'<4-*4%L$%0'X, -'4) %'Z$-43*#'
6#*00-, , N'G2%'
! 34), -5'I *#, XX'9'I -*44'
;<(=>'?@ABC@A@?AAGFA'
13J#$0)%-5'[, 00%/'(*00'
6, "/-$L)45GCC@'
D%: ; *&%J'AOO1MP$L$4*#'6$4$d%. 0)$'''$. '<K), , #05'=$. %'U#%N%. 40'! ##'<43&%. 40'<), 3#&'e., : '12%'
! 34), -5'Q$JJ#%'
< (=>'?@ABDFHEAE1HE@'
13J#$0)%-5':<bU'
6, "/-$L)45'GCDF'
D%:; *&%J'D%N%&%+4%'AOO15'I3J#$K*4$,.'O*.3*#', X'4)%'! N%-$K*.'I0/K),#, L$K*#'! 00, K$*4$,.'@2%'
! 34), -5'! N%-$K*. 'I 0/K), #, L$K*#'! 00. _'
< (=>5'?@ABDBE11AB1GDHBD'
13J#$0)%-5'! | ! '
6, "/-$L)45'GCD?'
D\%40 = -\% + J\%J'AOO15''b)\%'P\$L\$4*\#6\$4\$d\%. 0)\$'''8*. \&J,, \'X, -'<K),, \#'T\%*\&\%-05'W, 04\%-\$. L'I, 0$4$+$'
;. 4%-*K4$, . 0'V. #$. %'
! 34), -5'Q$JJ#%'9'I*-\'
;<(=>'?@ABDFHEAE@AG?'
I 3J#$0)%-5';<bU'
```

233'#%4\$*O+#'ON'EHG! '6@6'9*33'&%:; *&%'\$<%'#'' = %'\$%. \$/OO1#>'
'?@'ABBC'DEF5GDEHI'

EHG! '6@6'A`BHM! O/*3%'H%K*4%#'NO&'-%''4<*+, '''+J'W%''&+*+, '

Q%i 3\$-%&'(,, \5''R%*+\$. L'6-%*4\$+\$4/'\$. 4, 'U+%-/'<4-*. &', X'/, 3-'63--\$K3#3N'G2%'
! 34), -05'(3-. %44'9'W\$L#\$, 44\$''
;<(=5'?@?BAHGCFAF1EG''
)44''0522::: *N*d, . K, N2L''2''-, &3K42(CAFQ<?1862''<%#XB''3J#\$0)%&'Y*+*\$#*J#%', .'
! N*d, . M'6, "/-\$L)45'GCGC'%+%. '4), 3L)'\$4'0*/0'GCDF_'[304'N*\%'03-%'4)%'-*\$. J,: '\$0', . '4)%'K, +%-_'b)\$0'J, , \'\$0'K3--%. 4#/'*+*\$#*J#%'X, -'''3-K)*0%', . '! N*d, . _'
e\$. &#%'+%-0\$, . 5')44''0522::: *N*d, . K, N2R%*+\$. LB6-%*4\$+\$4/B<4-*. &B63--\$K3#3NBP%+%#, ''\$. LB
%J, , \2&''2(CCgg[<ZWU2''

 $233'\#\%4\$^*O+\#'ON'EHG!$ '6@U'9*33'&%: ; *&%'\$<%'#''=%'\$%.\$/OO1#>'

```
233'#%4$*O+#'$''1*+, 'EH! W'67@@'9*33'; #%'$<%'#'' = %'$%. $/001#'
?@'ABBC'DEF5GDEH'P'@'ABBC'DEQB! ! ERHEHI"
EH! W'67@@'! %''#; &%=%+$'QO+4%)$#'*+'! *JJ3%'(4<003'G+#$&; 4$*O+'
D%: ; *&%J'A001M'R''K*, ''$*+, '-<&0; , <'! %''#; &%=%+$'*+'Y&''J%#'Z^0''
! 34), -5''(-$L)47'[, -&*.7'O*#, -/'9'R*4*. *J%'
;<(=5''?@ABCA@1F1FEHF'
13J\$0)\%-5''=6bO'
D\%40 = = \% + J\%J'A001M''
! 34), -5'R$LL$. 0'*. &'OKb$L)%'
;<(=5'?@A CD1D?FCAE?'
13J#$0)%5'1%0,..'
-"-$L)45"GCCF
233'\#\%4\$'\#'\$''1*+, 'EH! W'8] 9*3'; \#\%'\$<\%'\#''=\%'\$\%. $/0
?8'ABBC('DEF5@EH'P'@'ABBC'DEQB!! ERHEHI
E! W'8]E&$<'P'()"4%'(4*O&'! *JJ3%'(4<O'G+#$&; 4$*'
D%: ; *&%J'AOO1MW, 3. &*4$, . 0', X'U*-4)'<K$%. K%'A2%
! 34), -5"T34L%. 07'b*-J3K\7'9'b*0*'
< (=5'?@ABCD1EDAEADE'
'I 3J#$0) %5''I -%. 4$K%'8*#
"-$L) 45"GCDH
D%: ; *&%J'AO
                                        b%*K)$. L'<K$%. K%'X, -'! ##'-$#&-%. 5'! . ';. i 3$-/'! "''-, *K)'F2%
! 34), -5'O*-4$. 7'<%]4, . 7'W-*. \#$.
;<(=>'?@ABCGCFF?E?D@'
13J$\(\sigma\)\(\sigma\)'\(\sigma'\)\(\sigma'\).
-"/-$L)45'GCC?"" "
D\%40 = \% + J\%J'A001M''
                                                                                                                                                              'U&$4$, . M
! 34), -5'R$LL$. 0'*. &'OKb$L)%'
;<(=5'?@ABCD1D?FCAE?'
13J#$0)%5'1%*-0,..
-"/-$L)45"GCCF '
233'\#\%4\$^*O+\#'ON'EH(S'-7@'9^*33'8\%: ; *8\%'\$<\%'\#''=\%'$\%. \$/OO1>'
?@'ABBC'DEF5GDEH'P'DEQB! ! ERHEH'DE(B5DQE(I
EH(S'67@'\_^*, <' G+4^* J\% +4\%' H^* \#'' /^* 3^* \$^* \% \#'
D%: ; *&%J'A001M''
! 34), -5'W-$%. &'9'(3-0$K\
;<(=>'?@ABCD1EACDH@E'
13J$\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(\frac{1}{3}\)\(
-"/-$L)45'GCD?
<43&%. 40': $## *#0, 'J%'-%i 3$-%&'4, '*KK%00'4) %'X-%%';Q;<'
                      )44"522$-$0_"%*J, &/_+*. &%-J$#4_%&32"
D\%40 = \% + J\%J'D\%\#0: \&4\%\#
! N%-$K*. '10/K) , #, L$K*#'! 00, K$*4$, . _'YGCD?M_
```

%& M'R*0)\$. L4, .7'P- '

```
233'#%4$*O+#'$"1*+, 'EH(S'678'9*33'&%: ; *&%'$<%'#"=%'$%.$/001>"
?@'ABBC'DEF5@DEH'P'DEQB! ! ERHEH'DE(B5DQE(I''
EH(S'678'W09'G+4*J%+4%'H*#''/*3*$*%#'9aT*%3J'E.)%&*%+4%''
D%:; *&%J'AOO1M;. 04-3K4$, . ', X'<43&%. 40': $4)'<%+%-%'P$0*J$$4$%0'?2%''
! 34), -5'(-,:.7'OKP,..%#f'<.%#
;<(=>5'?@ABCD1FDDH1EC'''
13J$0)%-5'1%*-0,..'
6, "/-$L)45'GCD?""
<43&%. 40': $##'*#0, 'J%'-%i 3$-%&'4, '*KK%00'4) %'X-%%';Q;<'
: %J0$4%M<=\$\)Maa*&*#>)%"/OJL>K"+J%&/*3$>%J; a'
D\%40 = = \% + J\%J'D\%\#0; \&4\%\#'
! N%-$K*. 'IO/K), #, L$K*#! 00, K$*4$, . _'YGCD?M_'I 3J#$K*4$, . 'N*. 3*#', X'4)%'! N%-$K*. 'IO/K), #, L$K*#'
*00, K$*4$, . 'Y@ '%&_M'R*0)$. L4, . 7'P6'
! 34$0N'<"%K4-3N'P$0, -&%-0'\lambda-, N'b)%, -/'4, 'I -*K4\lambda K\lambda_"a""\%-'<*&&#\%'Q\s\+\%-7'=[5'I\%*-0, . 'U&3K*4\st, . '
;. K_''8*#|'T_[_'YGCC?N|
b)%'U]K%''4$, . *#'b%*K)%-0c'8*. &J, , \5'b)%'X$-04B/%*-'<''%K$*#'U&3K*4$, . 'b%*K)%-c0'^3$&%'X, -'
<3KK%00_''b), 30*. &'V*\07'6! 5'6, -: $. 'I-%007';. K_'<)%#4, . 7'6_W_7'9'I, ##%. L3%7'!_(_'YGCCCM_''
233'\#\%4\$^*0+\#'\$''1^*+, 'EH(S'67V'9*33'&%: ; *&%'$<\%'\#''=\%'\$\%.\$/001>'
?@'ABBC'DEF5GDEH'P'@'DEQB!! ERHEH'DE(B5DQEI'
EH(S'67V'A%<"K*0&'G+$%&K%+$*0+'"+J'(;))0&$'9*$<'T*%3J'E.)%&*%+4%'
D%: ; *&%J'AOO1M''! . 'U&3K*4, -c0'^3$&%'4, '<K) , , #: $&%'I , 0$4$+%' (%) *+$, -*#'; . 4%-+%. 4$, . 0'* . &'
<3"", -405"; 4%L-*4$. L'*#"b)-%%"b$%-0"
```

! 34), -05'8*-(*#)-05. 1(-05. 1(-05. 1(-05. 1(-05. 1(-05. 1(-)0. 424000(%)0. 4<)0. 4('(%)0. 4Q4(')]T3-24000)-0. 30. 3

```
I 3J#0)%-5'I%*-0, . "
6, "/-$L)45'GCDF'

233'#%4$*0+#'0N'EH(S'67Z'9*33'&%:; *&%'$<%'#"=%'$%.$/001#'
?@'ABBC'DEF5GDEHI'

EH(S'67Z'G+$%&+#<*)'*+'()%4*"3'EJ; 4"'$*0+'
D%:; *&%J'A001M';UI c05'R-$4$. L'j 3*#4/'; &$+$&3*#$d%&'U&3K*4$, . 'I-, L-*N'E2%'
! 34), -5'^$JJ'9'P/K)%0'
;<(=>'?@ABCD1F?DF@A1'
I 3J#0)%-5'I%*-0, . '
6, "/-$L)4'GCGC'

233'#%4$*0+#'$"1*+, 'E(W'67@'9*33'RB-'&%:; *&%'"'$%.$/001'
```

;<(=>'?@ABCGCDF?DFDE' I 3J縣0)%-5'T, . LN*.' 6, ''/-\$L)45'D??H'''

 $D\%: \; ; \; ^*\&\% J'AOO1 \\ \text{M} I \; 3J\# \\ \text{K} K \; ^*4\$, \; . \; 'O^* . \; 3^*\#', \; X'4) \\ \%'! \; N\% \; - \\ \text{K} K \; . \; 'I \; 0/K) \; , \; \#, \; L\$ K \; ^*\#'! \; 00, \; K\$ \; ^*4\$, \; . \; '@2\%' \; 10/K \; . \; 'B^* L \; ^*K \; ^*M' L \; ^*M'$

6, "'/-\$L) 45'GCGC'''' B) \$*0+"3'A001M'<"%%K) '4, 'I -\$. 4'R, -\J, , \'T*. L3*L%'U]%-K\$0%0'X, -'b%*K)%-0'G2%' ! 34) , -05'O , *40'9'Q , 0, : '

```
! 34), -05'b%N"#%7'O*-4$. %d'9'g, \*4*'
;<(=>'?@ABCD1E@?AHAE'
13J#$0)%-5'1%*-0,.'
6, "/-$L)45'GCDA'
233'\#\%4\$^{\circ}0+\#'0N'WG-'670'9^{\ast}33'\&\%: ; ^{\ast}\&\%'\$<\%'\#''=\%'\$\%. \$/001>'
?@'ABBC'DEF5GDEHI'
WG-'670'W*$%&"4L'"'+J'W%"'&+*+, '*+'$<%'QO+$%+$'2&%"#'
D%: ; *&%J'AOO1M'6, . 4%. 4'! -%*'Q%*&$. L5'T$4%-*K/'*. &'T%*-. $. L'! K-, 00'4) %'63--$K3#3N'DG2%'''
! 34), -05'Z*KK*7'Z*KK*7'9'O-*d'
;<(=>'?@ABCD1FGGEHGF'Y''*''%-J*K\M'?@ABCD1F@HC?H1'Y-%. 4*#', . #/'J/'I%*-0, . M'g, 3'N*/'
"3-K) *0%'J, , \'$. '*. /'X, -N*4_'
13J$0)%-5'1%*-0,..'
6, "/-$L)45'GCD?'
```

 $233'\#\%4\$^{\circ}0+\#'0N'WG-'67X'9^{\ast}33'\&\%$; %%'\$<\%'\#''=\%'\\$\%.\\$\/001>

' 233'#%4\$*O+#'\$''1*+, '(AW'67Z'9*33'; #%'\$<%'#''=%'\$%.\$/001>' ?@'ABBC'DEF5GDEH'P'@'(5SSWE! ER-2W'ABBCI' ...

(AW'67Z'! "\$%&*"3#'! "+", %=%+\$'*+'(4<003# 'D%:; *&%J'A001M'<4*4%'9'T, K*#'^, +%-. N%. 4'I-, K3-%N%. 45'! 'I-*K4\$K*#'^3\$&%7'E 'U&\$4\$, ...'; <(=5'

```
! 34), -5'Q, J%-4, '
;<(='>5'?@ABCD1E1?G@A1'''
I 3J#$0)%-5'Wb'I -%00'
6, ''/-$L)45'GCDF'Y^-%%. 'K, +%-M'
D%: ; *&%J'AOO1M'^%44$. L'4, 'g%07'=%L, 4$*4$. L'! L-%%N%. 4'尺$4), 34'^$+$. L';. '
! 34), -05'W$0)%-'9'a-/'
;<(=>'?@ABCDE1DDA@FH'
I 3J#$0)%-5'I%. L3$. '(, , \0'
6, ''/-$L)45''GCDD'''''
'
```