! "#\$% &'() (*+,%-.%+/(%),,(,,) (*+%12-3(,,% 4-2) %&5#50%-2%6-,+-*%7-"(8(%69-'-8:%; (<=2+) (*+%

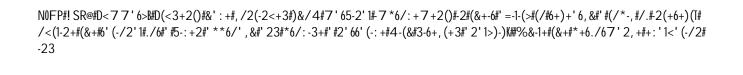
69-'-8: \$7 > ?&\%

%

! "###@=A(%-2) ='%(=2*9*8%-B+3-) (,%C((*%D(A('-<(DE#F/=+%-2(%/(:E\$%&'(#)*+,-.-,#)+()#/.#)0-11)#' 23# 02/41+35+#3/+)#(&+#3+*'6(7+2(#+8*+,(#-()#7'9/6)#(/#&':+#',;<-6+3#=+./6+#(&+>#56'3<'(+?"#

```
!6%%/=A(%8=9*(D%-*.9D(*3(%/=+\%%=*%=P(%-) <'(Q\NB(,+9-*,\%-2%-<93, %=*D\%=<':\%=*=':,9, \%/2-B8/\%-\% (29(,\%-.\% BC5NB(,+9-*,\%-2))
N0FP! QQR#
           first trongly signee ೧೧ 580 70%9%
          4 Agr
                                                                          113 25% 3%
          3 Uncertain
                                                                              a = 3.9½x00 ×
          2 Distiglication
                                                                              J.__0.
           1 Stropely Difference Out One Such
NOFP! SR@#
       5 Strongly Agree
                                                                           23.08%
                                                                   7 53.85%
        4 Agree
      2 Disagree....
                                                                 1 7,69%....
                                                                          U% 50% 100%
RG9MM/9, %3-B2, (%/=, %3/=''(*8(D%): %B29-, 9+: %=*DW/('<(D%-%D(A('-<%): %29+93='%/9*P9*8%, P9'', 6%
N0FP#! QQR#
        ≨Stanonglyt∧gre
                                                                   - U U.UU%
         3 Uncatalain
         2 Mildisagrante de la figura de
          1 St Manual V Disease
NOFP! SR@#
LB) ) =2: \%-.\%+BD(*+\%</br>
(23(<+9-*, \%-.\%/(92%(=2*9*87%)
02\#D<)('-2-25\#(\&+\#N-/)*\&+6+B\#\%
02\#0 < (-2-25\#(\&+\#N-/)^*\&+6+\#)(<3+2()\#6+*/6(+3\#')^*2\#-2,6+')+\#-2\#6+.1+,(-:+\#,6-(-,')\#(\&-20-25\#')^*=/<(\#(\&+-6\#,\&/-,+)\#')^*2\#(\&+-6\#,\&/-,+)
-2(+6', (-/2)\#4-(\&\#1'6(\&\#'23\#4-(\&\#/(\&+6\#=+-25))\#6+1'(-:+\#(/\#1')(\#>+'6A)\#,1'))
<u>02#(&+#U<7'2#V-)+')+#,/<6)+</u>T#(#)#,1+'6#(&'(#(&+#)(<3+2()#.+1(#(&+#,/<6)+#+8*+6-+2,+#4')#*/)-(-:+#-2#'11#(&+#'6+')#'6/<23#
'2'1>)-)#' 23#, 6-(-, '1#(&-20-25B#3+: +1/*-25#' #&+'1(&>#)0+*(-,-)71#' =-1-(>#(/#=6+' 0#=-5#; <+)(-/2)#-2(/#)7'11+6#<2-()#' 23#(&+#
-7*/6('2, +#/.#, <6-/)-(>K#J\&+#'33+3#; <+)(-/2#./6#(\&-)#, 1'))#'=/<(#(&+#<(-1-(-#/.#(&+#.-2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#: -+4#...2'1#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#*6/9+, (#, /2.-67)#(&+#-2)(6<, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+, (/6)#*6/9+
(&' (#(&-)#-)#' #4/6(&4&-1+#', (-:-(>K##M/(+\\/21>#@XI\\/4.6\)(<3+2()\\(b+)\)*/23+3\\/4\\(b+\)(<3+2+\)(\(b+\)\)(3+2\)(\\(b+\)\)(3+2\)(\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+\)\)(3+3\/4\\(b+
*/)(+3#/2#E'2:')#
%
%
```

```
66\% A = 'B = +9 - *\% . \% + BD (*+\%J - 2PG + Z' , <1(*+', \&-25 + 2 + (4/#2/2W7' 9/6 + A, /<6) + ) \#N0F! SR@\#' 23 \#! QQR" \#4 - 11 \#' 56 + + \# < */2 \#' \#1 + (4/#2/2W7' 9/6 + A, /<6) + ) \#N0F! SR@\#' 23 \#! QQR" \#4 - 11 \#' 56 + + \# < */2 \#' \#1 + (4/#2/2W7' 9/6 + A, /<6) + ) \#N0F! SR@\#' 23 \#! QQR" \#4 - 11 \#' 56 + + \# < */2 \#' \#1 + (4/#2/2W7' 9/6 + A, /<6) + ) \#N0F! SR@\#' 23 \#! QQR" \#4 - 11 \#' 56 + + \# < */2 \#' \#1 + (4/#2/2W7' 9/6 + A, /<6) + ) \#N0F! SR@\#' 23 \#! QQR" \#4 - 11 \#' 56 + + \# < */2 \#' #1 + (4/#2/2W7' 9/6 + A, /<6) + ) \#N0F! SR@\#' 23 \#! QQR" \#4 - 11 \#' 56 + + \# < */2 \#' #1 + (4/#2/2W7' 9/6 + A, /<6) + ) #N0F! SR@\#' 23 #! QQR" #4 - 11 #' 56 + + \# < */2 #' #1 + (4/#2/2W7' 9/6 + A, /<6) + ) #N0F! SR@#' 23 #! QQR" #4 - 11 #' 56 + + # < */2 #' #1 + (4/#2/2W7' 9/6 + A, /<6) + ) #N0F! SR@#' 23 #! QQR" #4 - 11 #' 56 + + # < */2 #' #1 + (4/#2/2W7' 9/6 + A, /<6) + ) #N0F! SR@#' 23 #! QQR" #4 - 11 #' 56 + + # < */2 #' #1 + (4/#2/2W7' 9/6 + A, /<6) + ) #N0F! SR@#' 23 #! QQR" #4 - 11 #' 56 + + # < */2 #' #1 + (4/#2/2W7' 9/6 + A, /<6) + (4/#
  *'6(-,<1'6#,/6+#/<(,/7+#4-(&#4&-,&#(/#'))+))#)(<3+2(#4/60\\#J&+#'))+))7+2(#)(6'(+5>#4-11\\=+#,<)(/7-[+3\\deft/6\\-+1,\deft(\deft/8-)+3\\deft/6\\deft/8-1
  , / < 6) +) K \#
J&+)+#(4/#, /6+#, /<6)+)#4+6+#: '1<' (+3#./6#)(<3+2(#' , &-+: +7+2(#.2#' 6+' )#' 336+))-25#+' , &#/.#(&+#(&6++#)<6: +>#; <+)(-/2)K#
 60>U\#SS"\LB,+=9*9*8\/(\%9-,</(2(\%
 ["%,+BD(*+,%
  \(\(\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\)4\)+(\(\)4\)+(\(\)4\)+(\(\)4\)+(\)4\)+(\(\)4\)+(\)4\)+(\)4\)
+, /1/5-, '1\# = +-25T\# - 2(-7'(+1)\#, /22+, (+3\#4-(\&\#)+1.T\#/(\&+6\#'23\#H'6(\&\#\#C1/25\#4-(\&\#(\&-)T\#(\&+>\#)<=7-((+3\#'\#)('(+7+2(\#/2\#(\&+-6\#'23\#H'6(\&\#\#C1/25\#4-(\&\#(\&-)T\#(\&+>\#)<=7-((+3\#'\#)('(+7+2(\#/2\#(\&+-6\#'23\#H'6(\&\#\#C1/25\#4-(\&\#(\&-)T\#(\&+>\#)<=7-((+3\#'\#)('(+7+2(\#/2\#(\&+-6\#'23\#H'6(\&\#)+1.T\#/(\&+6\#'23\#H'6(\&\#)+1.T\#/(\&+6\#'23\#H'6(\&\#)+1.T\#/(\&+6\#'23\#H'6(\&\#)+1.T\#/(\&+6\#'23\#H'6(\&\#)+1.T\#/(\&+6\#'23\#H'6(\&\#)+1.T\#/(\&+6\#'23\#H'6(\&\#)+1.T\#/(\&+6\#'23\#H'6(\&\#)+1.T\#/(\&+6\#'23\#H'6(\&\#)+1.T\#/(\&+6\#'23\#H'6(\&\#)+1.T\#/(\&+6\#'23\#H'6(\&\#)+1.T\#/(\&+6\#'23\#H'6(\&+1.7\#)+1.T\#/(\&+6\#'23\#H'6(\&+1.7\#)+1.T\#/(\&+6\#'23\#H'6(\&+1.7\#)+1.T\#/(\&+6\#'23\#H'6(\&+1.7\#)+1.T\#/(\&+6\#'23\#H'6(\&+1.7\#)+1.T\#/(\&+6\#'23\#H'6(\&+1.7\#)+1.T\#/(\&+6\#'23\#H'6(\&+1.7\#)+1.T\#/(\&+6\#'23\#H'6(\&+1.7\#)+1.T\#/(\&+6\#'23\#H'6(\&+1.7\#)+1.T\#/(\&+6\#'23\#H'6(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\&+1.7\#)+1.T\#/(\#)+1.T\#/(\#)+1.T\#/(\#)+1.T\#/(\#)+
  , 6+' (-/2#*6/, +))T#4&' (#(#7+'2(#(/#(&+7T#4&'(#(&+>#1+'62+3T#4&'(#4')#)<6*6-)-25#'=/<(#(T#'23#4&'(#4')#3-..-,<1(K#
H', &#*6/9+, (#4')#+: '1<' (+3#./6#.()#1+: +1#/.#', &-+: +7+2(#.2#'6+')#'336+))+3#-2#(&+#)<6: +>#'23#-2#P+'62-25#] /'1#0#$\'**6+, -'(-25#
 ',&-+:+7+2(_#!^#I/4#',&-+:+7+2(#
V-3#(&+#*6/9+, (#3+7/2)(6' (+#' 2#<23+6)(' 23-25#/.#(&+#)(<3+2(A)#-2(+6, /22+, (-/2#4-(&#H' 6(&?#
C: +6'5+\#), /6+\#^\#QK^\#
V-3#(&+#*6/9+, (#)&/4#+:-3+2, +#/.#3+('-1+3#/=)+6: '(-/2#/.#(&+#2' (<6' 1#4/613?#
C: +6'5+\#), /6+\#^*QKL\#
V-3#(&+#*6/9+, (#3+7/2)(6' (+#(&+#' =-1-(>#(/#=+#6+.1+, (-: +#$+: -3+2, +#/.#7<1(-*1+#1+: +1)#/.#; <+)(-/2-25#/=)+6: '(-/2)#' 23#6+', (-/2)"?#
C: +6'5+#), /6+#^#QKS#
N-/1! QQRb#D<77'6>#D(<3+2(#)<6:+>#23-,'(+)#(&'(#)(<3+2()#(&-20#(&+>#&':+#'#5//3#<23+6)('23-25#/.#(&+#-7*/6('2,+#/.#
6+)+'6, &#(/#-2,6+')-25#/<6#02/41+35+I#(&'(#02/41+35+#,/2(-2<+)#(/#+8*'23#'23#(&'(#,<6-/)-(>#-)#'2#-7*/6('2(#*'6(#/.#,6-(-,'1#-2,6+')-25#/<6#02/41+35+#,/2(-2<+)#(/#+8*'23#'23#(&'(#,<6-/)-(>#-)#'2#-7*/6('2(#*'6(#/.#,6-(-,'1#-2,6+')-25#/<6#02/41+35+#,/2(-2<+)#(/#+8*'23#'23#(&'(#,<6-/)-(>#-)#'2#-7*/6('2(#*'6(#/.#,6-(-,'1#-2,6+')-25#/<6#02/41+35+#,/2(-2<+)#(/#-8*'23#(&'(#,26-/)-(2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+)#(-2*+
 (\&-20-25K\#D(<3+2(\#4/60\#23-, '(+)\#(\&'(\#)(<
```



#

#

 $L"_{\#\#}F / = +\%/= *8(,\% = A(\%C((*\%) = D(\%=,\%=\%(,B'+\%=.\%B,9*8\%/(\%D=+=K(A9D(*3(E\#\%U':+\#(\&+6+\#=++2\#'2>\#6+,+2(\#+25+)\#(/\#)+26\#,<66-,<1<7\#/6\#*6/56'; 7?\#\%\&>\#4+6+\#(\&+>\#7'3+?"\#) + 2*\#(A9D(*3(E\#\%U':+\#(\&+6+\#=++2\#'2>\#6+,+2(\#+25+)\#(/\#)+26\#)) + 2*\#(A9D(*3(E\#\%U':+\#(\&+6+\#=++2\#'2>\#6+,+2(\#)+26\#)) + 2*\#(A9D(*3(E\#\%U':+\#(\&+6+\#=++2\#'2>\#6+,+2(\#)+26\#)) + 2*\#(A9D(*3(E\#\%U':+\#(\&+6+\#=++2\#'2>\#6+,+2(\#)+26\#)) + 2*\#(A9D(*3(E\#\%U':+\#(\&+6+\#=++2\#'2>\#6+,+2(\#)+26\#)) + 2*\#(A9D(*3(E\#\%U':+\#(\&+6+\#=++2\#'2>\#6+,+2(\#)+26\#)) + 2*\#(A9D(*3(E\#\%U':+\#(\&+6+\#)+24\#)) + 2*\#(A9D(*3(E\#\%U':+\#(\&+6+\#)+24\#)) + 2*\#(A9D(*3(E\#\%U':+\#(\&+6+\#)+24\#)) + 2*\#(A9D(*3(E\#\%U':+\#(\&+6+\#)+24\#)) + 2*\#(A9D(*3(E\#\%U':+\#(\&+6+\#)+24\#)) + 2*\#(A9D(*3(E\#\%U':+\#(\&+6+\#)+24\#)) + 2*\#(A9D(*3(E\#,*A)+24\#)) + 2*\#(A9D(*A)+24\#) + 2*\#(A9D(*A$

#

a'''''' F /=+%(A9D(*3(%D-%-B%=A(%/=+%/(%/=*8(,%=A(%(,B'+(D%*%)<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(=2*9*8%-B+3-)(,E%)=A(%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%))<2-A(D%(,B'+(D%*%)

60 > U#SS"2%P")(#>+"6T#"))+))7+2(#./,<)+3#/2#)(<3+2(#2"66"(-:+)#"=/<(#(&+-6#.-2"1#,1"))#"6/9+,()K#J&-)#>+"6T#"))+))7+2(#/.#)(<3+2(#4/60#./,<)+3#/2#))+))7+2(#/.#)(<3+2(#*6/9+,(#()+1.#))+1.#)

%

\KO%

! ''''V%