```
! "##$%"&" '()$*+,(
                                                       7,\&*8#9:);-,-/#!:-0:;<#(%%=#43>#
                                                     ?4@#A%:08#B:%)CD)E#
                                                     F8%-:G#@4?'@?2'?61>#
                                             H = ), IG\# = \%\&\&; )* J \&K, C = \%; :": C + \#
                          9)L#M:L&,0:G#800N&G00)*)C:=,*&"&K,C=\frac{\%}{1}:":C+0LI%/&0&*,CI)L0#
* .6!@A@B!C!2$'+'&>!
                                                                                                              9:\\:\ <#\$'!''\#77'8'!
          F\%\&0.\%-G\#P+II\#F;\%5:\&\&\%; (\#Q:N);0=:-0\#\%5\#F\&E*8\%I\%/E\#
* .6!@ADE!C! * .6!@A@B!
                                                                                                              F\%\&0.0\%-G\#. \&\&\%*,0:\#F;\%5:\&\&\%;<\#Q:N);0=:-0\#\%5\#F\&E*8\%I\%/E\#
F076!@ADB!C! * .6!@ADE!
                                                                                                              9:\(\); <\(\$'!''\)#77'8'!
          F\%\&.0.\%-G\#. \&\&.\&0.)-O\#F.\%5:\&\&\%.; (\#O:N):0=:-O\#\%5\#F\&E*8\%I\%/E\#
F076!@ADD!,!F076!@ADB!
                                                                                                                 G.7'!H&\\I'\$+\\>6!
          F\%\&0.0\% - G^{\sharp}F\%\&0C\%^{*}0\%; )I\# . \&\&\%^{*}, )0: (\#O:N); 0=:-0\#\%5\#F\&E^{*}8\%I\%/E\#) - C\#O:N); 0=:-0\#\%5\#F
          $ %I:*+I); \(\psi \! : II+I); \(\psi \) - C#Q:R: I\(\psi \)N = : -0) I\(\psi \)B, \(\psi \! \) / E\(\psi \! : -0 : : \(\psi \)S; \(\psi \" \" \" \" \" : -0, 5, \(\psi \" \" \" \" : \) *8, - / U!
           . CR.&::&G#O:"#V%8-#O%R.C.%#)-C#O:"#V%#W)-C:I&=)-!
!!! - 0>8'$+!H&%I'$+%>6!
 * .$/31!@ADDK!23)4)!\\&!9#/\\.7!2+6/3#7#86!
           . CR,\&: G\#O; \#9)+; :\#(+C=)-!
           O, &&::0)0,%-#0,0I:0#-./$. I(23', .40(5, 6678#3'3*53.(9, *#$', .*0:(;<,(
                 =+\%>\&+0<(?@3\$/+.\%,(A3/,\&\#
* .$/31!@AALK! * )9)!\&!9#/\\.7!2+6/3#7#86!
                                                                                                        !!!! - 0>8'$+!H&\\I'$+\\>6!
           . CR.\&::GHO:"#9)+:::#(+C=)-!
           \circ 78: &,&#0,0I:G#5, &678#3 ' 3*$3. (@0B(=+%>&+0<(8#, @, . *$3.:(C, 1"&+*3#D(E3%"0(+. /(F, . / ,#(
                 9 $66, #, . %, 0($. (5, &67?/@3%+%D#
                                                                                                        O'P!G#$:!H&\\I'\$+\\>6\#
* .61!@AAMK!N) ()!%&!2+6/3#7#861! ''#$%#!&' ''!(#')*!!
           \circ W% - %; &#08: &, &#0,0I: G#E+$&"#, (*3(G,(E, '$.$.,:(H.*,#I,#03.+&(8,.+&*$,0(63#(E+$\delta"#,(3.(
                 5, J7!3.0\$0\*, .\*(93'+\$.0\!
-.\$*, /(5*+*, 07H0\#+, \&(=\$.+*\$3.+\&(5\%\$, .\%, (E3"./+*\$3.<\#(:\&:);*8\#X;)-0<\#YX
```

!''#\$\\&&'!()! \* #++, - ./0+\\&!!23)4)! 2\$#5'++#\$!#5!2+6/3#7#86!

 $\circ \quad .**: N0: C \#S08; \% + /8\#) \#*\% = N: 0, 0, R: \#N; \% *: \&\&U \#) \&\#) \#P: II\% D\#, -\#08: \#N0: AB: \#N0:$ 

## 

9,.3\*,0("./,#1#+/"+\*,(0\*"/,.\*(M+\*(\*\$',(36(%3&&+G3#+\*\$3.70"G'\$00\$3.P( 9,.3\*,0(1#+/"+\*,(0\*"/,.\*(3#(130\*/3%\*3#+&(0\*"/,.\*(M+\*(\*\$',(36(%3&&+G3#+\*\$3.70"G'\$00\$3.P( @1" \* #++,

1^" F,:0;,<#H"<# \* #++, - ./0+%&1!'')! ()1#Q%R,C,%<#V"#P"<#X+8)<#Q"<#+ (%+&&%&4X"<#B;:&\*%II<# c "#9"<# j #W)-C:I&=)-<#V"#S124^U"#Z&,-/#R,C:\#0\#,-\*;:)&:#/:-C:;#

## \$ )-+&\*;,N0&#Z-C:;#(:R,&,%-#

- $4" \quad T+II,R) \langle \#V | \langle \# j \# \# \# + +, ./0 + | \& 1! " \rangle ! ( ) \# S1213U \# M8\% \# D : ) ; \& \#08 : \# = ) \& K\#, -\#08, \& \#*I) \& \& ; \% = 1\#78 : \#8 + 2 . \\ + ( \& : ] + : * : \& \#\%5\# \% '*\% 5\% ; = ,0E\#, -\# = ) \& K, /\#L : 8) R, \%; \#T\%I, *,0 : C\#; : R, \&, \% \#; : \& + L = ,00 : C" \# 1 . \\ + ( \& : ] + : * : \& \#\%5\# \% '*\% 5\% ; = ,0E\#, -\# = ) \& K, /\#L : 8) R, \%; \#T\%I, *,0 : C\#; : R, \&, \% \#; : \& + L = ,00 : C" \# 1 . \\ + ( \& : ] + : * : \& \#\%5\# \% '*\% 5\% ; = ,0E\#, -\# = ) \& K, /\#L : 8) R, \%; \#T\%I, *,0 : C\#; : R, \&, \% \#; : \& + L = ,00 : C" \# 1 . \\ + ( \& : ] + ( \& : ) + ($
- 1" F,:0;,<#H"<#M:,/%IC<#."<#\$+-%`<#9"#\$"#F"<#j#\*#++,-./0+%&!!")!()#\$1213U"#!)-#P,I=&#

\$:;)I\;\dagger\d '3#, (\$.63#', /:(8, #%, I\*\$3.0(36(&, 0G\$+.(+./(I+D(S', 70, +#%<, #0\(\)bd(7)\(\)IK\(\);:\&:-0:C\(\))\(\)#0\(\):\# 9XB7p q#T0+C.:&#F;:!%-5:::-\*:#)0#08:#4>08#X:-::)I#\$::0,-/#%5#78:#H+;%N:)-# . &&%\*,)0,%-#%5#T%\*,)I#F&E\*8%I%/E#SH. TFU"#k;)KrD<#F%I)-C"# \*#++,-./0+%&!!'')! ()</ri> b\*0%L::U"#Z"+.\*\$6D\$. I(S', 0.+#%<d:(93(#,0.+#%<,#(1../,#(+./(\*31\$%(\$'I+%\*(1.#%,I\*\\$3.0( 36(0%\$,.%,(+./(0%\$,.\*\$0\*0h#7) IK#N;:&:-0:C#)0#08:#)--+)I#=::0,-/#%5#08:#T%\*,:0E#5%;# HgN: ; = : -0)I#T%\*, I#F&E\*8%I%/E#F8, I)C:IN8, J#F.T\*8%5,: IC<#!". "<# B;%D-\#T"\# T,: /: I<# "# i # \* #++, - ./0+\&!!")! ()#\$1211\#T:N0: =L::U"# 9, 3.0%+%. 1(0%1'+(%'1+%%.1(V3',..(V%<(I30%I+#%'''(I0D%<3&31%+&(/%03#/,#0:(?..(P.%(I30%I+#%''')(I0D%<3&31%+&(/%03#/,#0:(?..(P.%(I30%I+#%''')(I0D%<3&31%+&(/%03#/,#0:(?..(P.%(I30%I+#%''')(I0D%<3&31%+&(/%03#/,#0:(?..(P.%(I30%I+#%''')(I0D%<3&31%+&(/%03#/,#0:(?..(P.%(I30%I+#%''')(I0D%<3&31%+&(/%03#/,#0:(?..(P.%(I30%I+#%''')(I0D%<3&31%+&(/%03#/,#0:(?..(P.%(I30%I+#%''')(I0D%<3&31%)+&(/%03#/,#0:(?..(P.%(I30%I+#%'')(I0D%<3&31%)+&(/%03#/,#0:(?..(P.%(I30%I+#(I30)))))))))))JI, #\$ ', . \*+&(\*, 0\*B#F;:&:-0)0,%-#)0#08:#L,)--+)I#=::0,-/#%5#08:#\_-0:;-)0,%-)I#\$);\*:#T%\*,:0E# 5%;#F::,-)0)I#\$:-0)I#W:)I08<#R,:0+)I"# T\*8%5,: IC < !! "." < B; %D - < T" < !! | # \* #++, - . /0 + | &!! " | # ( "#\$1214 < #A%R := L : ; U" # 9 , '3.0 \* # + \* \$.1(0\*\$1'+(\$'I+\%\$.1(V3',..(V\$\*<(I30\*I+\#\*'''(I0D\%<3&31\$\%+&(/\$03\#/,\#0:(?.(,JI,\#\$',..\*+&(\*,0\*\\\)# -#T#T0:, -=)-#S!8); U#YF; :C, \*0, -/#F; :R:-0, -/#)-C#.CC; &&, -/#F:, -)0)I#S:-0)I#W:)I08#!% - \*:; -&"[#TE = N%&, + = #N; :&: -0:C#)0#08:#) - -+)I# = ::0, -/#%5#08:# . &&%\*, 0, % - #5%:#B:8)R, %;)I#) -C#!%/-.0.R:#78:; NE#8:IC#R,;0+ ) IIE#C+:#0%#08:#!%R,C'4>#N ) -C:=,\*''#1\*#++, - . /0+%&1!'')! ()!\$1214<#. +/+&0U"#C, @, +&\$. I(+./(#,/"%\$. I(1,./,#(G\$+0B(7)) IK# N::&:-0:C#)0#08:#)--+)I#=::0,-/#%5#08:#.=::,\*)-#F&E\*8%I%/,\*)I#. &&%\*,)0,%-#S,-#08:# &: &&.%-#:-0,0I: C<#YH=:;/,-/#9:)C:;&#,-#F&E\*8%I%/,\*)I#T\*,:-\*:#W,/8I,/80#!+00,-/'HC/:# (:&

\* #++, - ./0+%&1!")!()1!

4@#%5#62

\*#++, - ./0+%&1!'')! ()#\$124^<#\$)EU"# $C3+/G\&3\%>0(+./(#3+/'+I0(*3(I,./,#(,e''+\&$*D($.(5;RA''#_-R,0:C#\&N:)K:;#)-C#)00:-C::(#B,/#_C:)&#,-#B,/#TKE#T+==,0G#!%II)L%;)0,-/#0%#7;)-&5%;=#08:#!+I0+;:#%5#H-/,$ 

- \* #++, . /**0**+%&!!'')! ()!! j # F,:0;, \*#H"#\$1243<# \$); \*8U"#;, 0\*\$. I(\$. \*, #@, . \*\$3.0(\*3(#, / "%, (I, . /, #(G\$+0(\$.(5; RAB((:/,%-)I#T+==:;#\_-&0,0+0:#9:)C:;&d# \$::0,-/<#A)0,%-)I#. \*)C:=E# %5#T\*,:-\*:&<#M)&8,-/0%-<#O!"#
- \* #++, . /0+\&1!'')! ()!\$1243<\piV) -+); EU"#; <, ( 'D\*<(36( ',#\$\*3\pi#+\Dh(F,./,#(0\*,#,3\*DI\\$.1(+./(0"G\*\&,(G\\$+0(\\$.(+\pi+/, '\\$\pi(0\pi\\$,.\pi,B(!\pi\I\\)]+,+=\pi\N;: &:-0)0,\pi-<\piT0)-5\pi; C\piZ-,R:; &,0E<\piT0)-5\pi; C<\pi!. "\pi\pi
- \* #++, . / **0**+%**&**1! '')! ()!\$1246<# b \*0%L:;U"#; < ,( 'D\*<(36( ',#\$\*3%#+%Dh(F,./,#(0\*,#,3\*DI\$.1(I#3%,00,0(\$.(+%+/, '\$%(0%,.%,B(!%II%]+,+=#N;:&:-0)0,%-<#F%=%-)#!%II:/:<#!I);:=%-0<#!."###
- \* #++, . /0+%&1!'')! ()<# j #X:-CI:;<#7"#T"!\$1246<# \$)EU"## ' I&\$%\$\*(1,./,#(G\$+0,0B(\$,-%;,0,:&#)-C#F8,I%&%N8E#N)-:I<#e)I:#Z-,R:;&,0E<#A:D#W)R:-<#! 7"##
- \* #++, ./0+\&!!'')! ()!\$1246\pi \$ )EU\pi #F, . / , #(0\pi, #, 3\pi)I\\$ . I(\\$. (+\pi+/, '\\$\\(0\pi\)\$, . \\\(0\pi\)\$, . \\(0\pi)\$, . \\(\pi\)\$ (\pi\)\$ (\pi)!\$ 1246\pi \$ )EU\pi #F, . / , #(0\pi, #, 3\pi)I\\$ . I(\\$. (+\pi+/, '\\$\\(0\pi\)\$, . \\(\pi\)\$, (\pi\)\$ (

\* #++, - . /0+\&1!'')! () #\$1242<#Q: \*:=L:;U"#F,./,#(0\*,#,3\*DI,0(\$.(\*<,(V3#>I&+%,:(H'I&\$%+\*\$3.0(63#(,e'')\*\*D(+./(/\$@,#0\$\*DB(!%II%]+,+=#N;:&:-0)0,%-<#M:&I:E)-#Z-,R:;&,0E<#\$,CCI:0%D-<#!7"#

\* #++, - ./0+\&1!'')! ()#\$1242<#V)-+); EU"# 2 <, . ( ', . (G#, +>(\*<, (I, . /, #(#''&, 0:(5\*+\*''0(\$.%3 . I#''\\$\*D(+ . /(G+%>&+0<(+I+\$. 0\*( '3/, 0\*( ', . B#T%\*,) I#F&E\*8%I%/E#L;%D-#L)/#&N:)K,-/# &

+. /(e'' + & \$D(36(& \$6, B(F%& 0:; #N; : & : -0:C#))) #08: #) - -+) I # = : :0, -/ #%5 #0

N; : &: -0:C#)0#08:#) --+)I#= ::0, -/#%5#08:#H)&0:; -#F&E\*8%I%/,\*)I# . &&%\*, 00, %-#F8, I)C:IN8,) < #F8. #

\*#++, - ./0+%&1!'')! () <# j # \$,II:;<#W"#X"#\$124@<#P:L;+);EU"#\$;+>\$.1(%<+#1, d(36(0\*\$1'+:(\*#,+\*',.\*(0,,>\$.1(+&&,@\$+\*,0(1,.+&\*\$,0(63#(',.40(',.\*+&(\$&&.,00B(F%&0:;#N;:&:-0:C#)0#08:#)--+)I#=::0,-/#%5#08:#T%\*,:0E#5%;#F:;&%-)I,0E#)-C#T%\*,)I#F&E\*8%I%/E#!%-5:;:-\*:<#9%-/#B:)\*8<#!)I,5%;-,)"#

+ \*\* \* "/, OB(F%&0:; #N; : &: -0:C#)0#08: #41 #) --+)I# = ::0, -/#%5#08: #T%\*, :0E#5%; #F:; &%-)I,0E#) - C#T%\*, OB(F%&0:; #N; : &: -0:C#)0#08: #41 #) --+)I# = ::0, -/#%5#08: #T%\*, :0E#5%; #F:; &%-)I,0E#) - C#T%\*, OB(F%&0:; #N; : &: -0:C#)0#08: #41 #) --+)I# = ::0, -/#%5#08: #T%\*, :0E#5%; #F:; &%-)I,0E#) - C#T%\*, OB(F%&0:; #N; : &%-)I,0E#0.

WP#122G#53%\$+&(80D%<3&31D(13.3#0(E3#"'(?//7a.(5, '\$.+##\$P1246<#T124aU#

FT#1@4G#9\$@,#0\$\*D(+./(=\$+0(\$.(5;RA#\$P1243U#

FT#1@1G#80D%<3&31D(+\*(\*<,(;+.1(ST1216U#

FT#1^@0aG#*RJI&3#+\*3#D(C,0,+#%*<(\$.(80D%<3&31D#SP1246'F;:&:-0U#

FT#6466#80D% < 3&31D(36(F,./,#\$T1243 < #T1240 < #T1242 < #T1212 < #T1214 < #P1214 < #P1211 < #P12111 < #P1211 < #P12111 < #P12

FT#6126#*C*, 0, +#%<(*A*, \*<3/0(\$. (53%\$+&(80D%<3&31D#\$P124a<#P124?<#P124><#P1212

```
o T%N8,:#B;%D-#SP124?U#
      HgNI%;)0%;E#(:&:);*8#HgN:;,:-*:#,-#F&E*8%I%/E#.CR,&%;#SFT#1^@0aU#
       \circ (:/+I); IE#&+N:; R,&: C#&0+C: -0 % = #P) II#1246'N;:&: -0#
      W\% - \% : \& #P\% : + = # - C : N : - C : - 0 # T 0 + C E # S W P # 6^1 U #
       o 9:)8#7)/I,);,-%#ST1243U#
      T+==:;\#!\%II)L\%;0,R:\#(:\&:);*8\#S*\%=N:0,0,R:\#5+-C,-/\#=:*8)-,\&=U\#
       ) - C#&0,N: - CU#
       o I:g)-C;)#Q:--,&\#T+==:\#124^{\$}\312\#,-\#:\&:);*8\#5+-C,-/\#,-\#)CC,0,%-\#0\%\#;\%\%=\#124^{\$}
          L%);C<#)-C#&0,N:-CU#
       o HI,`)L:08\#V\%8-\%-<#T+= ::#1243\#S\4@2#,-#;:&:);*8#5+-C,-/#,-#)CC,0,%-#0\%#;\%=<#
          L%);C<#)-C#&0,N:-CU#
2 - J!9 | S4 * [ - JK!]
       !%'.CR,&:;#C30&D.(]$1<(5%<33&(C,0,+#%<(;#+$.,,(8#31#+'(SP1244'T1243U##
       \circ . ;&8,)#. )I) = ,#W);) - C,#SW, /8#T*8%/I#Q,NI% = )<#1246t#! %I+=L,)#Z -,R:;&,0E#B"T"<#
           124^[]#
      W%-%;&#(:&:);*8#T+N:;R,&%;<#Q+&,(-.$@,#0$*D(ST1241'T1243U##
       o A)0)I,)#k8%&I)#SB"T"<#1243U#
       \$ ) &0 : ;#%5# . ;0#08 : &,&#*% = = ,00 : :#%+0&, C : #; : ) C : ;<#5%<33 &(36(*< , (?#*(H. 0*\$*''*, (36(!<\$%+13(
       ST1241U#
       o V\%E^*:\#.8'()=\#X);\&,C:\#S$...7<\#1241U\#
      W% - %;&#78:&,&#. CR,&%;<#C''*1,#0(-.$@,#0$*D#SP1242'T1244U#
       o V:&&,*)#B:;-&0:,-#SB". "⟨#1244t#$"T"⟨#1246U#
      o (:&N%-&,LI:#5%;#8,;,-/<#0;),-,-/#)-C#&+N:;R,&,-/#%R:;#@2#;:&:);*8#)&&,&0)-0&#
      W%-%;&#78:&,&#!%'.CR,&:;<#0+&,(-.$@,#0$*D#$122@'122aU#
       ○ 9%--,:#T);-:II#$B"."<#122at#F&E"Q"#9)#T)II:#Z-,R:;&,0E#1246U#
L+*\$3.+\&(5\%\%,.\%,(E3''./+\$3.\%\%X;)C+)0:\#(:\&:);*8\#P:II\%D\&8,N\#
       o V%-)8#B;:--:;#$1213'121^U#
       o !8:,&0,-)#T)-`);,#$1212'1216U#
       o A)R)#!)I+%;,#$124?'1214U#
      E''\&G\#\$1<*(H.0*\$*''*\$3.4P+IL:./80\#T*8\%I):\&8.N\#
       o A)0)I,)#k8%&I)($1243'124aU#
      5>$/'3#,(!3&&,1,<#THH'B:E%-C#.D);C##
       o V%-)8#B;:--:;#$124>U#
       \circ H=,IE#B%/C)-#S124?U#
       o !8;,&0,-)#T)-`);,#S124^U#
       \circ . = E#s: -/#S124aU#
      5 > \$ / 3\#, (!3\&\&, 1, \$/78:\#\$, *8:I:\#k:IIE\#d^1\#\$:=\%;,)I\#.D);C\#
       o !8;,&0,-)#T)-`);,#S124?U#
      53%, *D(63#(8, #03.+&$*D(+./(53%$+&(80D%<3&31D<#Z-C:;/;)C+)0:#O,R:;&,0E#.D);C##
```

- o W:I:-)#()L)&\*%#\$124^U#
- 5>\$/'3#,(!3&&,1,<#(:&N%-&,LI:#!,0,`:-#\_-0:;-&8,N#.D);C#
- o !8;,&0,-)#T)-`);,#\$124^⟨#C:\*I,-:CU#
- o !8;,&0,-)#T)-`);,#\$124aU#
- 5>\$/'3#,(!3&&,1,K(!);:-#9)-:#T)&&#.D);C##

 $\_-0:;R,:D:C^{\#})-C^{\#}5:)0+;:C^{\#},-^{\#}N;\%=\%0,\%-)I^{\#}5,I=^{\#}0\%^{\#}),C^{\#}H=:;\&\%-^{\#}!8)II:-/:^{\#}5+-C;),\&,-/^{\#}*)=N),/-^{\#}5\%;^{\#}08:^{\#}!:-0:;^{\#}5\%;^{\#}_-0:/;)0:C^{\#}T^{*},:-^{*}:&^{\#}65,^{*}:^{\#}5^{\#}.CR)-^{*}:=:-0^{\#}S$ 

 $\begin{array}{l} _{-}R,0:C\#N)-:I,\&0\#F;\&5:\&\&,\%-)I\#Q:R:I\%N=:-0\#T:;,:\&\#e)I:\#Z-,R:;\&,0E\#F\&E*8\%I\%/E\#\\ Q:N);0=:-0\#SP1244U!\\ !::)0:C\#)-C\#=),-0),-:C\#\&0+C:-0\#,-5\%;=)0,\%-\#\&:*0,\%-\#\%5\#C:N);0=:-0)I\#D:L\&,0:\#(+0/::\&\#Z-,R:;\&,0E\#S122^1244U!\\ \$:=L:;\#T\%^*,)I\#F\&E*8\%I\%/E\#!\%II\%]+,)\#!\%==,00::(\#(+0/::\&\#Z-,R:;\&,0E\#S122a\#u\#1244U!\\ _{-}\&0;+*0\%;\#Y9:\&\&\%-\&\#5;\%=\#T\%^*,)I\#F\&E*8\%I\%/E<[\#_{\#}W)R:\#)\#Q;:)=\#P\%+-C)0,\%-\#S1242U!\\ _{-}R,0:C\#N)-:I,\&0\#.NNIE,-/\#5\%;\#Hg0:;-)I\#P+-C,-/\#!\%-5:::-*:(\#!8)\&:;'(:\&\%+;*:\&\#!:-0::\#5\%;\#X;)C+)0:\#Hg0:;-)I\#P+-C,-/(\#(+0/::\&\#Z-,R::\&,0E\#S122>U!\\ _{-}R,0:C\#N)-:I,\&0\%\#7:)*8,-/\#\%5\#F\&E*8\%I\%/E\#!I)\&\&\#(+0/::\&\#Z-,R::\&,0E\#S122?U!\\ \end{array}$ 

 $V+C/: \langle \# . ; : \&0E\#Z-C: ; / ; )C+)0: \#W\%-\%; \&\#(:\&:); *8\#TE=N\%\&, +=\#N\%\&0: ; \#*\%=N:0,0,\%-\langle \#(+0/:; \&\#1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-1)| + (-$ 

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