



!" #%&'()\* +, -./, &(012(%&&\$\$) 1(  
 3" 45&.0\$10\*\$6\$.7(  
 8" 4) -\$06(-6\$%0., (9(: , 1, ;06(  
 <" 4) -\$06(-6\$%0., (9(15;&, ;7(012(=;%\$0;7(  
 >" 4) -\$06(-6\$%0., (?(&, -) 120;7(  
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@A25-0., 2(&\$2, (\*7(&\$2, '(51.;) 5\*6, 2(B;) %(\$1B01-7(\*7(2\$/&&\$/ (=, +52\$-, &'(0-C50\$1., 2(D\$.E(066(.E0.(\$&(: , 0.(  
 012(:)) 2(\$1(.E, (2\$BB, ;, 1.(-56.5; , &'(\$.(D\$66(\*, (\*); 1, (\$1(5=) 1(.E, %(0&(.E, 7(%0.5; , (.E0.(.E, 7(\*, 6) 1:(  
 .): , .E, ;"(F\$.E) 5.(-, 0&\$1:(.) (6) G(.)(.E, \$; ) D1(6012&(D\$.E(6) / , (012(=;\$2, '(.E, 7(D\$66(\*, -) % , (\$1(%\$12(  
 A5;) =, 01&'(&-E) 6, 2(012(: , 027(.)(-) % =6, ., (012(-) 1&) 6\$20., (.E, (D); G() B(.E, \$; (B0.E, ;&(\*, B); , (.E, %'(.)(  
 \*;\$1: (\$1.) (\*, \$1: (0(51\$. , 2(012(.E;\$/ \$1: (A5;) =, "H(  
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- .)( \$/ , (=5=\$6&(-) 1B\$2, 1-, (\$1(.E, \$; ) D1(-56.5;06(\$2, 1.\$7(9(.E, (\*, 2;) -G(B); (.E, \$; (2, / , 6) =%, 1.(0&(A5;) =, 01(-\$. \$1, 1&(
- .)(=;)/\$2, (0(\*; ) 02(, 25-0.\$) 1() B(E\$: E(C506\$.7'(B;)) % (15;&, ;7(6, / , 6(.)(51\$/ , ;&\$.7(, 1.; 01-, (
- .)(2, / , 6) = (E\$: E(&.0120; 2&(\$1(.E, (%).E, ;(.): 1: 5, (012(\$1(B); , \$: 1(601: 50: , &(
- .)(2, / , 6) = (%0.E, %0.\$-06(012(&-\$, 1.\$B\$-(&G\$66&(.E; ) 5: E) 5.(.E, (DE) 6, (=, ;\$) 2() B(&-E)) 6\$1: (
- .)(, (1-) 5: 0: , (0(A5;) =, 01(012(: 6) \*06(=, ;&=, -.\$/ , () / , ;066(012(=0: .\$-560; 67(\$1(.E, (&.527()) B(.E, (E5%01(&-\$, 1-, &(
- .)(, (1-) 5: 0: , (-; , 0.\$/\$.7(\$1(%5&&-012(.E, (=60&.\$-(0; .&(012(01(0==; , -\$0.\$) 1() B(066(.E0.(\$&(\*, &.\$1(0(-)%%) 1( A5;) =, 01( 0: .\$&.\$-( E, ;\$.0: , J( .) ( 2, / , 6) = ( =E7&\$-06( &G\$66&( 012( \$1&.\$6( \$1( =5=\$6&( 01(0==; , -\$0.\$) 1() B(.E, (1, , 2(B); (E, 06.E7(6\$/ \$1: (.E; ) 5: E(=0: .\$-\$=0.\$) 1(\$1(&=); . \$1: (012(: , -; , 0.\$) 106(0-.\$/\$. \$, &(
- .)( ) BB, ; (=5=\$6& (=) B, &&\$) 106( : 5\$201-, () 1(.E, \$; (-E)\$-, () B(&5\*+, -.&(012()) 1(-0; , , ;K51\$/ , ;&\$.7(2, -\$&\$) 1&(\$1(.E, (60., ;(7, 0; &()) B(.E, (&, -) 120;7(&-E) ) 6(  
 )
- .)(B)&, ;(.).6, ;01-, '(-)?) =, ;0.\$) 1'(-) % %51\$-0.\$) 1(012(-) 1-, ;1(B); () .E, ;&(.E; ) 5: E) 5.(.E, (&-E) ) 6(-) % %51\$.7(012(\*, 7) 12(  
 )
- .)(-56.\$/0., (=5=\$6&L(=, ;&) 106'(&) -\$06(012(0-02, %\$-(2, / , 6) =%, 1.(012(.)(=; , =0; , (.E, % (B); (.E, (1, M.(&.0: , ) B(, 25-0.\$) 1(  
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(  
 #&() 1, () B(.E, () ;\$ : \$106(A5;) =, 01(4-E) ) 6&'(D, () BB, ;(0(601: 50: , &?;\$-E'(2\$BB, ;, 1.\$0., 2'(066?;) 512(C506\$.7(, 25-0.\$) 1(\$1(.E; , (601: 50: , (&, -.\$) 1&(6, 02\$1:(.)(.E, (A5;) =, 01(NO--0605; , 0., (DE\$-E(=;)/\$2, &(0-- , &&(.)(0(D\$2, (:01: , () B(51\$/ , ;&\$. \$, &(\$1(A5;) =, (012(\*, 7) 12"(N, 7) 12(0-02, %\$-(0-E\$, / , % , 1.(D, (, 1-) 5: 0: , (7) 51: (=, ) =6, (.)(2, / , 6) =() .E, ;(&G\$66&(0&(=0: .) B(0(-0:\$1: (@) 1, (&-E) ) 6'() 1, (6, 0; 1\$1: (-) % %51\$.7H(\$1(01(0.%)&=E, ;, () B(.E, ;01-, (012(%5.506(; , &=, -."(((  
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OE, (&-E))6(E0&(0-.\$/, 67(, 1-)5;0: , 2(&5&.0\$10\*\$6\$.7(\$1(.E, (&-E))6(\$1(; , -, 1.(7, 0;&"(OE, (&-E))6(\*5\$2\$1: (\$&  
)62(012(.E, (D\$12)D&(0; , (&\$1: 6, ?

<p>(</p>	<ul style="list-style-type: none"> <li>• <math>0\&amp;(\&amp;\&amp;, 1, 2(.)(012(\\$&amp;(\&amp;, 1.\\$.6, 2(.): \\$/ , (.E, \\$; / \\$, D\&amp;</math></li> <li>• <math>0\&amp;(, \&amp;=, -. , 2(012(\&amp;E)D\&amp;(, \&amp;=, -. (</math></li> <li>• <math>\#==; , -\\$0. , \&amp;(E, (2\\$/ , ;\&amp;\\$.7(\\$1'(012(A5;) =, 01(\\$2, 1.\\$.7())B'(.E, (\&amp;-E))6(</math></li> <li>• <math>\#==; , -\\$0. , \&amp;(E, (0-02, \%\$(012() .E, ;() ==) ; .51\\$. \\$, \&amp;(E, (\&amp;-E))6(-01(=;) / \\$2, (</math></li> <li>• <math>Y1) D\&amp;(DE0.(\\$&amp;( : ) \\$1: () 1(*, -05\&amp;, ()B( : )) 2(-) \%51\\$-0.\\$) 1(\&amp;7\&amp;. , \%&amp;(</math></li> <li>• <math>Z, , 6\&amp;(0(=0; .())B'(.E, (\&amp;-E))6(-) \%51\\$.7(</math></li> </ul>
<p>(</p>	<ul style="list-style-type: none"> <li>• <math>Z, , 6(\&amp;0B, (012(0; , (E0==7(0.(\&amp;-E))6'(012(, 1+)7(0.. , 12\\$1: (.E, (\&amp;-E))6(</math></li> <li>• <math>\#; , (%) .\\$/0. , 2'(\&amp;.\%560. , 2(012(, 1-)5;0: , 2(.)(; , 0-E( .E, \\$; (B566(=) . , 1.\\$06(012(</math></li> <li>• <math>0-E\\$, / , (.E, (E\\$: E, \&amp;(=)\&amp;\&amp;\\$*6, (0-02, \%\$(\&amp;.0120; 2\&amp;(5\&amp;\\$1: (0(;01: , ()B(B); \%0.\\$/ , (012(</math></li> <li>• <math>\&amp;5\%0.\\$/ , (0\&amp;\&amp;, \&amp;\&amp;\%, 1.(.)\&amp;\&amp;(</math></li> <li>• <math>X0/ , (.E, \\$; \\$12\\$/\\$2506(1, , 2\&amp;(\%, .(</math></li> <li>• <math>\#; , (0*6, (.)(-) \%51\\$-0. , (D, 66(\\$1(2\\$88, ; , 1.(601: 50: , \&amp;(</math></li> <li>• <math>\#; , (, M=, -. , 2(.)(-)1B); \%(.)(.E, (\&amp;.0120; 2\&amp;()B(*, E0/\\$)5; (012(.))6; ;01-, ((, M=, -. , 2(</math></li> <li>• <math>\\$1(.E, (\&amp;-E))6(</math></li> </ul>
<p>(</p>	<ul style="list-style-type: none"> <li>• <math>\#; , (/065, 2(012(\&amp;5==) ; . , 2(*7(%010: , \% , 1.(012(, 0-E) .E, ;(</math></li> <li>• <math>\#; , (0*6, (.)(2, / , 6) = (\&amp;G\\$66\&amp;(012(.06, 1.\&amp;'(012(\\$1(=0: .\\$-560; (.E, \\$; (601: 50: , (\&amp;G\\$66\&amp;</math></li> </ul>



OB(.E, ;, (\$&(O1(\$1-\$2, 1.(\$1(&-E))6(\$.(D\$66(1);%0667(\*, (2, 06.(D\$.E(\$1(.E, (B\$;&.\$1&.01-, (\*7(.E, (-60&&(., 0-E, ;( DE)(D\$66(2, 06(D\$.E(.E, ;&[,"(2, =5.7(2\$;, -.);&(O12(, 25-0.\$) 106(O2/\$&, ;&^(S\$&., 1\$1: (\$&(O1(\$%=); .01.( =0;.)B(.E, (\$1\$.00(=);- , &&'(O12(\$.&(\$%=); .01.(.EO.(O66(=5=\$6&(O12(.E, ;&(\$1/)/, 2(E0/, (O1())=); .51\$.7( .): \$/, (.E, \$;/, ;&\$)1()B(.E, (, /, 1.&"((

( FEO.(\$&(%)&.(%=); .01.(\$&(.EO.(O66(=5=\$6&(512, ;&.012(DE0.(.E, 7(E0/, (.)(2)(DE, 1(.E\$1: &(:)(D);)1: '(O12( .EO.(O66(% , %\* , ;&()B(&.0BB(O;, (=; , &, 1., 2(.)(6&&., 1(.)(.E, %(D\$.E)5.(+52: , %, 1."(0.(%07(1).O6D07&(\*, (.E, (-60&&(., 0-E, ;(.EO.(.E, (=5=\$6(0==);)0-E, &(9(.E, 7(O;, (, 1-)5;0: , 2(.)(.O6G(.)(O1(O256.(.E, 7(.;5&."(

( OB(.E, (\$1-\$2, 1.(\$&(O(%\$1);)1, (\$.(D\$66(\*, (2, 06.(D\$.E(C5\$-G67"(OB(\$.&(%);, (&, ;\$)5&(\$.(D\$66(\*, (2)-5%, 1., 2(O12( =0; , 1.&(D\$66(\*, (\$1/)/, 2"(FEO.(%5&.(1).(EO==, 1(\$&(.EO.(=0; , 1.&());(=5=\$6&(B, , 6(.EO.(0-.)\$)1&(EO/, (1).( \* , , 1.(OG, 1(O12(.EO.(&.0;, :\$, &(O;, (\$1(=60-, 'O12(.E, (&-E))6(D\$66(-)%%51\$-0., (DE0.(\$.-O1(.)(=0; , 1.&"( UO; , 1.&(%5&.(512, ;&.012(.EO.(1).(O66(\$1B);%0.\$)1(-O1(\*, (-)%%51\$-0., 2(\*, -05&, (.E, ;, (\$&()B., 1(O(6).()B(-) 1B6\$-, 1.\$O6(\$1B);%0.\$)1(\$1/)/, 2'(O12(=)&&\$\*67(, M., ;106()); :O1&&O.\$)1&(\$1/)/, 2"((

( UO; , 1.&(O6&)(1, , 2(.)(512, ;&.012(.EO.(O(6).()B(D);G(\$1(.E, (&-E))6(\$1&5-E(&, 1&\$.\$/, (O;, O&(:), &)1@\*, E\$12( .E, (&- , 1, &H'(O12(O&(=0;.)()B(.E, (2, /, 6)=%, 1.()B(O(=)&&.\$/, (&)-\$O6(-6\$%0., 'D, (O&G(.E, (=0; , 1.&().(=5.(.E, \$;(. ;5&.\$1(.E, (&-E))6"(4)% , .\$, &(=0; , 1.&(\$12\$;, -.67(=5.(O(: ;, 0.(2, 06()B(1, :0.\$/, (=; , &&5;, ()1(.E, (&-E))6(\$1(-) 1B6\$-.(&\$50.\$)1&'O12(.E, 7(O;, (, 1-)5;0: , 2(.)(.O6G(2\$;, -.67(.)(.E, (&-E))6(%O10: , %, 1.(\$B(.E, 7(B, , 6(.EO.( .E, \$;(1, , 2&(EO/, (1).( \* , , 1(% , ."(

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U5=\$6&(O;, (: \$/, 1(: 5\$201-, (\$1(UR0(6, &&)1&()1(O==);=\$0., (-)%=5., ;5&0: , (O12(\$1., ;1, .(&OB, .7'(O12(DE0.( \$&(, M=, -. , 2(O12(1).(O-- , =.0\*6, (\$1(.E, (5&, ()B(&)-\$O6(% , 2\$0"(U5=\$6&(O;, (-)1&.01.67(; , %\$12, 2(.)(G, , =( =0&&D);2&(=;\$/0., '(O12(.)(-EO1: , (.E, %B;, C5, 1.67"((

( \5.()B(&-E))6(O-- , &&().(.E, (O1., ;1, .(B);(: 0%\$1: '(&)-\$O6(% , 2\$0(O12(&, O;-E, &(-O1(\*;\$1: (=); \*6, %&(\$1.)( &-E))6"(UO; , 1.&(O; , (, 1-)5;0: , 2(.)(&5==);(.E, (&-E))6(\*7(%))1\$.);\$1: (O-- , &&(B);(-E\$62; , 1'(=0; .-\$-560;67(\$1(.E, (, /, 1\$1: &"(\B., 1(=); \*6, %&(O;\$&, (\$1(&-E))6(\*, -05&, ()B(&)?-066, 2(-7\* , ;?\*5667\$1: ()5.()B(&-E))6'(O12(D, ( O; , ()B., 1(&5;=;\$&, 2(O.(



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- #/60;: , (=607\$1: (B\$, 62'( &D\$1: &(012(&012(=\$.'( )5.2));(\*\$G, &(012(&%066( =607(, C5\$=%, 1.)=, 1( )==);.51\$.\$, &(B);&=0.\$06( 012(&)-\$06(2, /, 6)=%, 1."

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- \1, (60;: , (-6\$%\*\$1: (B;0%, ( 012(3(&%066, ;(-6\$%\*\$1: ( B;0%, &(
- OE, ; , (\$&(=6, 1.7())B(&=0-, ( .)(=607(B)).\*066());( 2\$BB, ; , 1.(; 0%, &
- R)6)5;B56(.\$6, &(\$1/\$., (.E, ( =5=\$6&(.)(=607(012(\$1/, 1.( .E, \$;)D1(: 0%, &"

- OE, (dB)).\*066(-0: , L())BB, ;&(

- .E, (=, 20:):\$-06(&.0BB(D\$66(\$1., ;/, 1, "
- 01., ;/, 1.\$)1&(D\$66(%0\$167(.0G, (=60-, (0.(.E, (&-, 1, (\*7(.E, (., 0-E, ;(=; , &, 1.(012(D\$66(\*, (\$1(6\$1, (D\$.E(.E, (0: , ()B(.E, (=5=\$6]&^"
- F E, 1(1, , 2, 2'(.E, (., 0-E, ;]&^(D\$66(\$1/, &.\$: 0., (.E, (-\$;-5%&.01-, &())B(.E, (\$1-\$2, 1.(012(D\$66(C5, &.\$)1(.E, (=5=\$6]&^(\$1/)6/, 2"(<
- F E, 1(.E, (\$1., ;/, 1\$1:(., 0-E, ;(\$&(1) .(.E, (-60&&(., 0-E, ;())B(.E, (-E\$62'(.E, (\$1B):%0.\$)1(D\$66(\*, (&E; , 2(D\$.E(.E, (-60&&(., 0-E, ;'(DE)(\$&(.E, (%0\$1(=, ;&)1(; , &=)1&\$\*6, (B);(.E, (=5=\$6'(\$1(066(0&=, -.&( )B(.E, \$:(6, 0;1\$1: "
- F E, 1(0%); , (&, /, ;, (\$1-\$2, 1.(.) :(-)1B6\$-.\$&(2, ., -. , 2'(.E, (., 0-E, ;]&^(D\$66(06&)(\$1B):%(., (R7-6, (45==); .(R)); 2\$10.); '012(\$B(1, , 2, 2(.E, (^ , =5.7(^ \$; , -.); "
- #==; )=;\$0., (% , 0&5; , &(0; , (2\$&-5&&, 2(\*7(.E, (., 0-E, ;&(\$1/)6/, 2'(=5.(\$1(=60-, (012(-)%%51\$-0., 2"(<
- b, 0&5; , &(-01(.0G, (=60-, (0.(\$12\$/2506(6, /, 6'(-60&&); )%(6, /, 6(012(&-E))6(6, /, 6"  
U)&&\$\*6, (-)1&, C5, 1-, &())B(\$10==; )=;\$0., (\* , E0/\$)5;(0; , (-6, 0;67(-)%%51\$-0., 2(D\$.E(.E, (=5=\$6&(0&( &.0., 2(\$1(.E, (a, 1, ;06(T56, &())B(.E, (A5; )=, 01(4-E))6P(  
  - \_ , ;\*06(% , &&0: , '(; , %\$12, ;(012K);(D0;1\$1: (]B; )%(0., 0-E, ;^
  - 0, 0-E, ;(\$1B):%&(.E, (=0; , 1.&[1) ., K% , , .\$.1: ^
  - U5=\$6(% , , .&(.E, (^ , =5.7(^ \$; , -.);
  - ^ , =5.7(^ \$; , -.);(\$1B):%&(.E, (=0; , 1.&(012(%0G, &(0(1) ., (\$1(.E, (=5=\$6&L(B\$6,
  - F 0;1\$1: (012K);(&01-.\$)1(\*7(.E, (^ \$; , -.);(
  - F 0;1\$1: (012K);(&01-.\$)1(\*7(.E, (^ \$; , -.);'(B)66)D\$1: (0(=; )=) &06(B; )%(., (^ \$&-=\$6\$1, (R)51-\$6



5.

1.

- OE, (0\$%(\$&(.), 25-0., (012(;;0\$1(.E, (&.52, 1.&(.)(.)6, ;0., (012(;, &=, -(, 0-E() .E, ;'(.)(  
512, ;&.012(.E0.(D, (066(0;, (2\$BB, ;, 1."

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