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d 836 (5)\* - 4 1 ( ) + 51 ) 01 ) 1 \* 4 5 : + \* 3 . 155 ) + ) 01 ~ " 2 - 9 / 2 \* + . - \* 14 1 ( ) 4 3 \* < 1 ) 5 : + \*  
8 + + , 5 = 51 \* > / . 15 3 ( , . + 4 23 ( / 15 + \* 8 ( 3 ) ( 8 / ) 0 \* , . + - ( ) \* 15'

i 0 \* + - 80 / ( ) 1 \* ( 3 ) / ( 36 . + 4 4 ) 4 1 ( ) 5 ? / 1 ' ) 01 @ | fi \$ + > 1 \* ( 4 1 ( ) # \* + . - \* 14 1 ( )  
Ł 8 \* 114 1 ( ) ? \$ # Ł A 3 ( , 9 / 3 ) 1 \* 3 6 \* 18 / + ( 3 6 Ž i Ł 5 A = ) 01 ~ " 3 , > + . 3 ) 15 3 ( 34 9 ) / + - 5

2\*+. - \*14 1() 4 3\*<1)' i 01\*1 /5)01\*1:+\*1 3 832 91); 11( ; 03) 035 911( 38\*11, 3(, . +4 4 )1, /()1\*(3)/+(367 3(, )01 3.)- 363. . 155. +(, )/(5 \$ ++, 5=51\*>/. 15 3(, . +4 23(/15:\*+4 )0\*, . +- ()\*15 81(1\*367 1(G7 3, 18\*11 +: 3. . 155)+ )01 . " 15 2- 96 2\*+. - \*14 1() 4 3\*<1) 1>1( /.)01\*. +- ()\*15 +: +\*8(/ 03>1 (+). +(. 6, 1, 3( /()1\*(3)/+(3638\*114 1()); )0)01 . " +( )01 4 -)- 36+21(/ 8 +: 2- 96 2\*+. - \*14 1() 4 3\*<1)5' 5 3. +(51D- 1(. 1=)01 . - \*+213( " (/15 2- 96 2\*+. - \*14 1() 4 3\*<1) /5 de facto 4 +\*1 +21( )+ 8++, 5=51\*>/. 15 3(, . +4 23(/15:\*+4 )0\*, . +- ()\*15)03( 5)\*./)θ :+\*1511( 97)01 . " 4 3\*<1) 3. . 155. +4 4 )4 1()5 - (, 1\*)01 \$ # 3(, Ži 5'

i 0/5)+81)01\*; )0 - (936(. 1, 4 3\*<1) 3. . 155. +4 4 )4 1()5 2-)5 . " . +4 23(/15 3) 3 , /53, >3(381' i 017 3\*1 :3. 1, ; )0:+\*18( . +4 21)))/( :+\* 2\*+. - \*14 1(). +(\*)3. )5 ; )0(/ )01 . " ; )0+-) 91(1:))8:\*+4 1D- 36+\*. +4 23\*396 2\*+. - \*14 1() +22+\*)- (/15 /()0\*, . +- ()\*15/9-) ) 36+ \*15- 65 / 3; 13< (18+)/3(/ 8 2+5)/+( :+\*)01 . " /()01 /()1\*(3)/+(36. +(1)C)' " +(51D- 1())θ=. " 9- 5(/ 15515 3(, K 14 91\*~)3)15. +4 26(/ 4 +\*1 3(, 4 +\*1 39+-), 1(/, 9- 5(/ 155 +22+\*)- (/15 3(, -(1D- 36 +4 21)))/( '

i 01 " +4 4 /55/( /5. - \*\*1())θ . 3\*\*7(/ 8 +- ) 3( /4 23. ) 3551554 1() 3(3675(/ 8 / 4 +\*1 , 1)360+; )+ \*13. 0)01 +96.)>1 +: /4 2\*+>1, 574 4 1)\*7 / 3. . 155)+ 2- 96 2\*+. - \*14 1()=( / +\*, 1\*)+ 91 396 )+ 2\*+2+51 6856)/( )03) /5 2\*+2+\*)/(3)1=. +01\*1() 3(, 1::1.)>1'

i 01 2\*4 3\*7 2- \*2+515 +: )01 (1; 6836(/5)\*- 4 1()); +- 6 91 )+. 6\*/7)01 \*- 65 8+>1\*(/ 8 3. . 155)+ )01 . " 15 2- 96 2\*+. - \*14 1() 4 3\*<1) +: )0\*, . +- ()\*7 8++, 5= 51\*>/. 15 3(, . +4 23(/15=)01\*197 1(5- \*/8 3 6 >16267(/ 8 :/16 +( )01 . " 15 2- 96 2\*+. - \*14 1() 4 3\*<1) 3(, )+ 5)\*1(8)01( )01 2+5)/+( +: )01 . " ; 01( (18+)/3(/ 8 3. . 155 :+\* . " . +4 23(/15/ 3. . 155)+ 2- 96 2\*+. - \*14 1() 4 3\*<1)5 +: )0\*, . +- ()\*15=( / +\*, 1\*)+ +9)3(/ )01 ?- \*)01\*A+21(/ 8 +: +- \*)\*3, /8 23\*)(1\*5/ 2- 96 2\*+. - \*14 1() 4 3\*<1)5'

i 01 \*12615)+ )01 D- 15)/( (3\*1 ; 66:11, )01 /4 23. ) 3551554 1(); )0, 3)3= /(:+\*4 3)/+( 3(, >/; 5 +: 5)3<10+6 1\*5+( )01 . - \*\*1() 5)- 3)/( +( )01 2- 96 2\*+. - \*14 1() 4 3\*<1) +: )01 . " 3(, +: )0\*, . +- ()\*15 3(, +( )01 ?+5596A1::1. )5 +: . " 6856)/( /()05:/16'

L' # +6 7 +2)/(5

~ 1>1\*36+2)/+(5; 691 3(37M, , -\*(8 l )01 /4 23.) 3551554 1( )'

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*Overall description:*

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*Overall description:*

l 01 " +4 4 /55+( ; +- 6 - 51 5+;) 6; ?- 9650 8- /, 3(. 1 +( 0+; 3226/( 8 1C5)/( 8 )++5A3(, ; +- 6 4 3<1 4 +\*1 3.)>1 - 51 +: 1C5)/( 8 )++5 5- . 0 35@i fi 5 l , /52-)1 51))6 4 1( ) 4 1. 03( /54 5'

*Detailed description:*

l 0/5 +2)/+( . +- 6 \*1. +4 4 1(, l5+;) 4 135- \*15l 5- . 0 35 1C26(3)+\*7, +. - 4 1( )5 . +(. 1\*( l 8)01 5. +21 +: l )1\*( 3)/+( 36. +4 4 )4 1( )5 3(, B\* 2\*+>/, l 8 8- /, 3(. 1 :+\*)01 1(:+\* 14 1( ) +: 1C5)/( 8 l 5)\*- 4 1( )5 ?1'8' 3\*)/ 6 5 FQ 3(, FR +: ! ^1.)>1 LSST&UB " 3(, l \*)/ 6 &SV +: )01 7 l 3(. B6 18- 6)/+( A3(, )01 4 +\*1 3.)>1 - 51 +: 1C5)/( 8 )++5 5- . 0 35@i fi 5 l , /52-)1 51))6 4 1( ) 4 1. 03( /54 5 ?)\*3, l 8 23\*)( 1\*5 l :\*( l 8( 8)01 ^ . +4 4 )4 1( )5A

fi 2)/+( ENM18/56)/>1 l l /3)/>1

*Overall description:*

l 01 l 5)\*- 4 1( ) ; +- 6 \*1:6.) l )+ )01 " l )1\*( 366 836+\*, 1\*)01 l )1\*( 3)/+( 364 3\*<1) 3. . 155. +4 4 )4 1( )5)01 " 035)3<1( l )01 3\*13 +: 2- 96 2\*+. - \*14 1( ) 3(, =3)01 534 1 )/4 1=, 1:l( 1 )01 )\*13)4 1( ) +: 8++ , 5=51\*>/ 15 3(, . +4 23( /15 )03) , + ( +) 91( 1:l ) +: " 4 3\*<1) 3. . 155. +4 4 )4 1( )5 l 0/5 l l /3)/>1 ; +- 6 016 1( 5- \*1 03\*4 +( M, ) \*13)4 1( ) +: )0^, . +- ( ) \*7 8++ , 5=51\*>/ 15 3(, . +4 23( /15 ( +) . +>1\*1, 97)0151 l )1\*( 3)/+( 36. +4 4 )4 1( )5)0\*+- 80+-)01 " ' l 01 5. +21 +: )01 1( >5381, l 5)\*- 4 1( ) ; +- 6 4 ^\*+\*)01 5. +21 +: )01 2- 96 2\*+. - \*14 1( ) , ^1.)>15 ?/1' 534 1 )0\*150+6 5=1). A; )0)01 2+55/96 l . 6 5/( +: 51\*>/ 15. +(. 155/( 5 ! 1:1( . 1 3(, 51. - \*)7 2\*+. - \*14 1( ) :36( 8- (, 1\*! ^1.)>1 LSSRE& ; +- 6 91 1C 6, 1, :\*+4 )01

5. +21'

#\*+. - \*14 1() . +>1\*1, 97)01 . " I5 A)1\*(3)/+(36 +4 4 )4 1()5

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+\*8(A)A(8 A)0A, . +- (\*)A5' A); +- 6 . 6\*/7)03) 8++, 5 3(, 51\*>/ 15 91(1:A)A(8 :\*+4  
4 3\*<1) 3. 155. +4 4 )4 1()5 - (, 1\*)01 \$ #E +\*Zi E 5 03>1 )01 534 1 3. 155)+ )01  
" I5 2\*+. - \*14 1() 4 3\*<1) 35 . " 8++, 5 3(, 51\*>/ 15' \$ ++, 5 3(, 51\*>/ 15 +\*8(A)A(8  
A)01 6 35), 1>16-21, . +- (\*)A5 ?3. +\*, A(8)+)01 " fl, 1:A)A/(A; +- 6 91 8\*3(1), )01  
534 1 )\*13)4 1() 35 . " 8++, 5 3(, 51\*>/ 15 +( 3( 3-)+( +4 +- 5 9355'

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. +>1\*5=34 +(85) +)01\*5=2\*+. - \*14 1() (+) . +>1\*1, )+; 3\*, 5 3 23\*)/ - 6\*)0A, . +- (\*)7  
35)01\*1 A(+ 38\*114 1()); A)0)05. +- (\*)7 ?1'8' " 0(A 3=A/, BA3(, 2\*+. - \*14 1()  
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I ; + 361\*(3)/>1 322\*+3. 015. +- 6 91 1(>5381, N

E 22\*+3. 0 ?E AN

" 2\*+. - \*(81(A))A5; +- 6 91 \*1D- \*1, A( 2\*(. 26) + 1C. 6, 1)0A, . +- (\*)7 8++, 5=  
51\*>/ 15 3(, . +4 23(A5 (+) . +>1\*1, 97 A)1\*(3)/+(36 +4 4 )4 1()5 +: )01 . " '

A( +\*, 1\*)+ 3>+/, +95)3. 65)+ )01 2\*+. - \*14 1() +: 8++, 5 3(, 51\*>/ 15 - (3>3/696 A  
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1(396 2\*+. - \*(81(A))A5=- (, 1\* 521. A/. 5A- 3)/+(5=)+ 2\*+. - \*1 :+\*1/8( 8++, +\*  
51\*>/ 15 91. 3- 51 +: )01 23\*)/ - 6\*(3)- \*1 +: )01 2- \*. 0351 A(D- 15)/+( ?\*+ A)53(. 1=  
5+6 5+- \*. 1=2- 96 A)1\*15)=, A52\*+2\*+)/(3)1 . +5)51). 'A A); +- 6 9\*(8 :6C9/67)+ )01  
575)14 ; 0A 1(5- \*(8 3. +(5/5)1() 3226 3)/+( ; A)0(A)01 . " ' I 01 2\*+2+51,

(5)\*- 4 1(); +- 6 35+ 2\*+>/, 1 )01 " +4 4 /55+( ; )0)01 2+55/9/7)+ 2- \*5- 1 2+55/9/ 39- 515 +: ; 3/>1\*5)0\*+- 80 /(:\*( 814 1() 2\*+. 1, - \*15 +\* +)01\* 322\*+2\*/3)1 4 135- \*15 / +\*, 1\*)+ 1(5- \*1 . +4 263(. 1 3(, - (/+\*4 322/ 3)/+( 97 )01 2\*+. - \*( 8 1())//15 +: )01 3:+\*14 1()/+(1, ; 3/>1\*5'

( 2\*3. )/ 1= " 2\*+. - \*( 8 1())//15; +- 6 91 \*1D- /1, )+ (+)/7 ?1C 2+5)A)01 . - \*+213( " +4 4 /55+( +: )5, 1. /5+( )+ 3. . 12) )0\*, . +- ()\*151 8++ , 5=51\*>/ 15 3(, . +4 23( /15 )03) 3\*1 ( +) . +>1\*1, 97 )01 . " 15 /()1\*( 3)/+( 36. +4 4 )4 1()5 3(, )5 \*135+( 5:+\* , +/( 8 5+'

fl+; 3/>1\*5/+/ // 3)/+( 5; +- 6 91 (11, 1, :+\* 8++ , 5=51\*>/ 15 +\* ; +\* <5 +\* /8( 3)/ 8 :+\*4 6 35), 1>1621, . +- ()\*15'

Ł 22\*+3. 0 ?ž AN

Ł) 2\*+. - \*( 8 1())//151 6 >16N

~ - 9G. )+ (+)// 3)/+( )+ )01 " +4 4 /55+( = " 2\*+. - \*( 8 1())//15; +- 6 03>1 )01 +2)/+( )+ , 1. / 1 )+ 1C 6, 1 )0\*, . +- ()\*7 8++ , 5=51\*>/ 15 3(, . +4 23( /15 ( +) . +>1\*1, 97 /()1\*( 3)/+( 36. +4 4 )4 1()5 +: )01 . " ' "

ı 01 2- \*2+51 +: 3 (+)// 3)/+( 2\*+. 1, - \*1 ; +- 6 91 )+ 1(5- \*1 " ; /, 1 . +01\*1( . 1' fi( 1 2+55/9/7 . +- 6 91 =+( )01 935/5 +: 3( 1CP3()1 (+)// 3)/+( =+\*)01 " +4 4 /55+( )+ 355155)01 3. )- 364 3\*<1) 3. . 155 5)- 3)/+( / )01 . +- ()\*7 +: +\*8/ . +( . 1\*(1, 3(, )01 . +4 4 )4 1()5 - ( , 1\*)3<1( / )01 \$ # Ł 1 Ł 5; )0( 3 5)\*/, 13, 6( 1' ı 01 " +4 4 /55+( ; +- 6 ( +) +9G. ) ; 01\*1 )01\*1 /5 3 6. < +: 5- 95)3()/36\*1. /2\*+. )7 / )01 . +- ()\*7 3(, 51. )+\* . +( . 1\*(1, +\* 3( 1::1. )>1 \*15)\*. )/( - ( , 1\*)01 \$ # Ł 1 Ł 91); 11( )01 . " 3(, )01 )0\*, . +- ()\*7 / ( D- 15)/+( ' "

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ı 01 " +4 4 /55+( ; +- 6 91 1()\*- 5)1, ; )0 3 521. // )++6)+ . +( , - . ) 1(D- /15 39+-) )01 4 3\*<1) 3. . 155 5)- 3)/+( :+\* " 8++ , 5=51\*>/ 15 3(, . +4 23( /15 3(, )+ /4 2+51 \*15)\*. )/>1 4 135- \*15 +( 8++ , 5 3(, 51\*>/ 15 +\*8( 3)/ 8 / )0\*, . +- ()\*15; 01( . " 8++ , 5=51\*>/ 15 3(, . +4 23( /15 , + ( +) 03>1 5- ::/ /1() 3. . 155)+ )01 2- 96 2\*+. - \*14 1() 4 3\*<1) +: )0151 . +- ()\*15'

1 01 \*15)\*./>1 4 135- \*15; +- 6 . +(55) ( 2\*+09)(8)01 3. . 155)+ 521. // 23\*)5 +:  
01 . " 15 2\*+. - \*14 1() 4 3\*<1)=+\* :+\* 521. // . +()\*3. )5 +\* ( /4 2+5( 8 3 , 123\*)- \*1  
:\*+4 (3)/(36)\*13)4 1() ?0\*+- 80 2\*/. 1 21(36)15: +\* (5)3(. 1A 1 0151 4 135- \*15. +- 6  
+(6)3\*81) 2\*+. - \*14 1() )03) 5 (+). +>1\*1, 97)01 . " 15 ( )1\*(3)/(36. +4 4 )4 1()5=  
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#\*+. - \*(81())15; +- 6 (+) 91 +9681, )+ 3226)01 \*15)\*./>1 4 135- \*1 ( 521. // 366  
, 1:(1, . 3515N- (3>3/39/6)7 +: )01 8++ , 5 +\* 51\*>/. 15)3\*81)1, =3(, . 3515 +:  
14 1\*81( . 7 +\* +: +>1\*\*/ (8 \*135+(5 +: 81(1\*36( )1\*15)' K 5- 515 +: )0151 1C14 2)/(5  
. +- 6 91 . 0366 (81, 1)01\* >3 ( :\*(814 1() 2\*+. 1, - \*15 +\* , 1, / 3)1, \*1>1;  
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1 01 4 135- \*15; +- 6 91 3, +2)1, :+66; (8 3 0 +4 )+6870+\* +)01\* 322\*+2\*/3)1  
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1 01 " +4 4 /55+( ; +- 6 6<1 )+ \*1. 1/>1 7+- \* \*126)+ )05 D- 15)/( ( 3\*1 97 SLBQLS&&  
/: 7+- 03>1 3(7 D- 15)/(5 +\* . +4 4 1()5 +( )05 D- 15)/( ( 3\*1 7+- . 3( 51(, )014 )+  
)01 :+66; (8 1P4 3/63, , \*155'

4 3\*<)P)\*3, 1P2\*+. - \*14 1()P( )/3)/>1Z 1. '1- \*+23'1-

# 4351 (, / 3)1 ( 7+- \* \*126; 01)01\*)01 " +4 4 /55+( 4 37. +( )3. ) 7+- / ) (11, 5  
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)01 " +4 4 /55+( ; 6355- 4 1 7+- , + (+) +96.)+ )05 4 66 +()\*9-)/(5; 6691  
2- 96601, 3:)1\*)01 1(, +: )01 . +(5- 63)/( 21\*+, =- (455 +)01\* ; 51 521. //1, 97)01  
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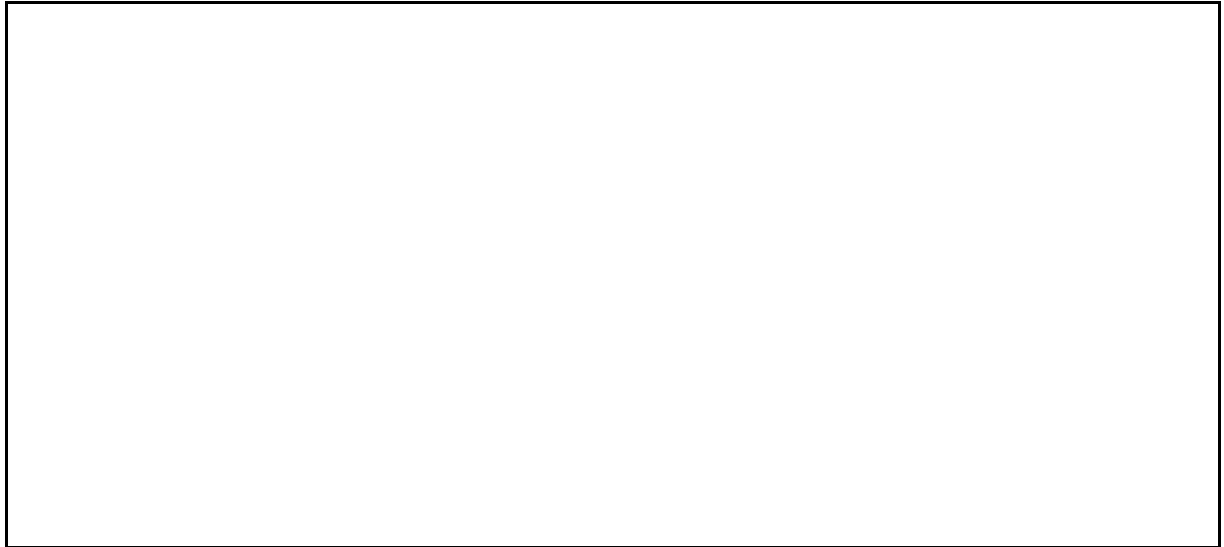
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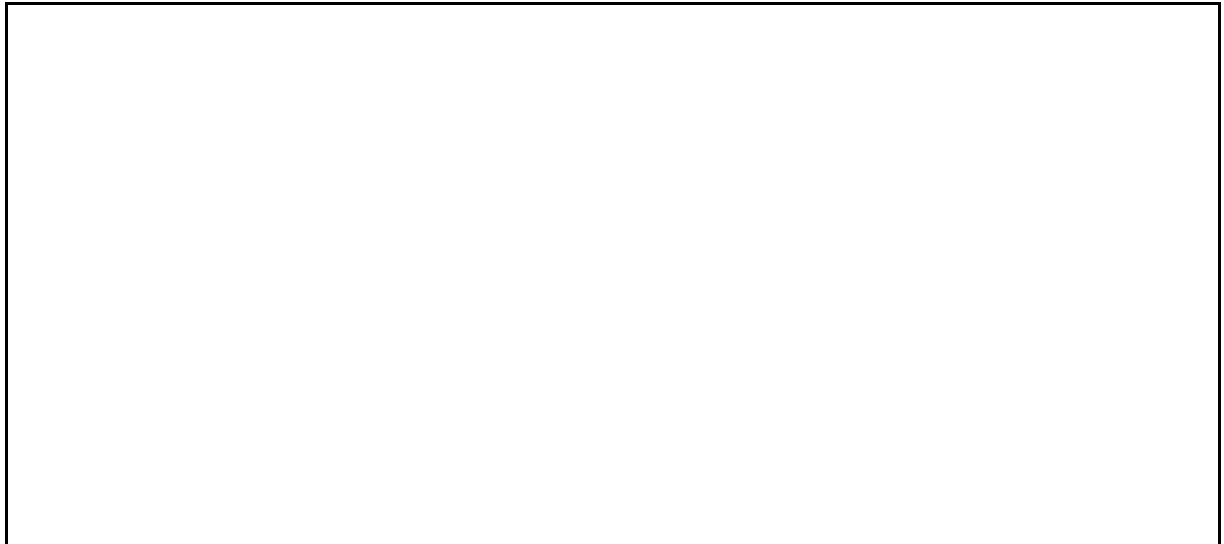
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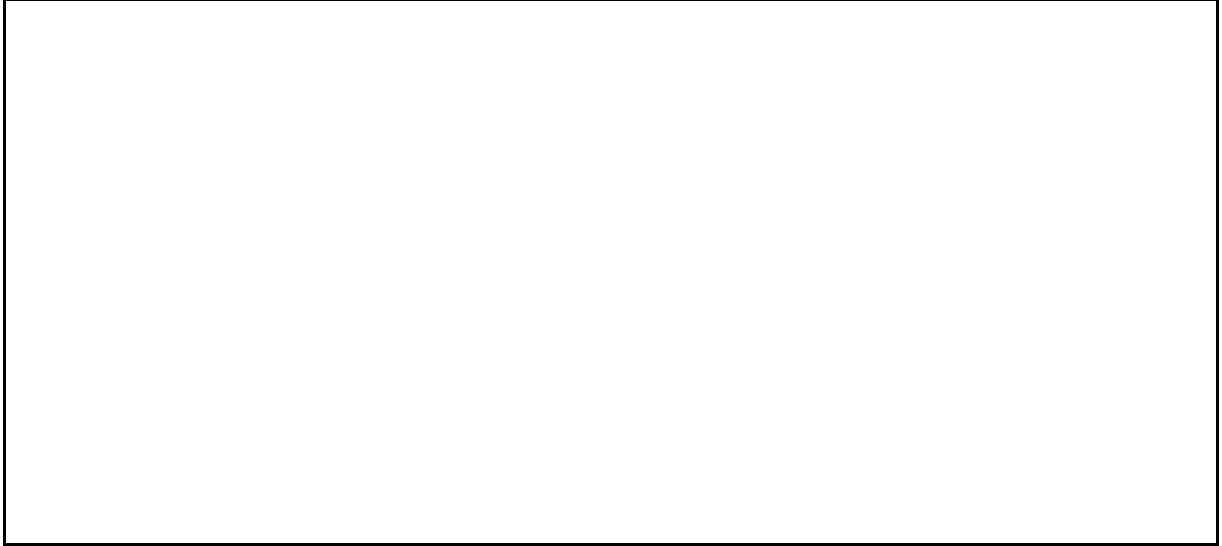
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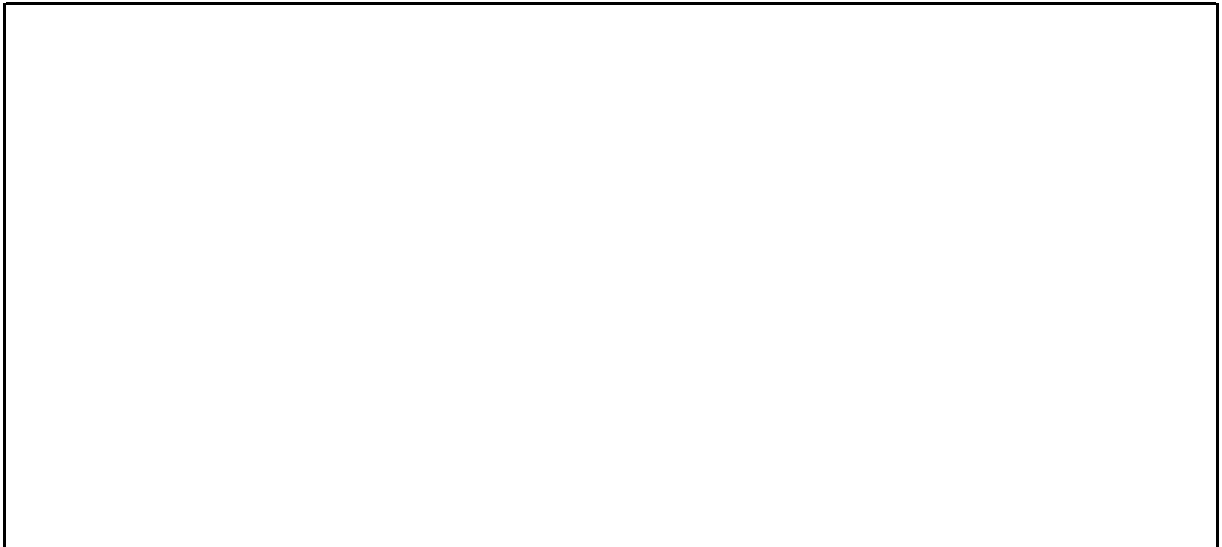


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\_\_\_ K 1, /- 4 . +4 23( 7 ?91); 11( FS 3(, LTR 14 26-7115A

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Ł \*1 7+- \* 4 14 91\* . +4 23( /15<sup>^</sup>? +4 2- 6+\*7A  
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\_\_\_ 4 +5)6 ~ K , 5 ?4 +\*1 )03( UFa A

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Ł \*1 7+- \* 4 14 91\*5N<sup>^</sup>? +4 2- 6+\*7A  
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\_\_\_ , C. 6 5/>16 , - \*+213(

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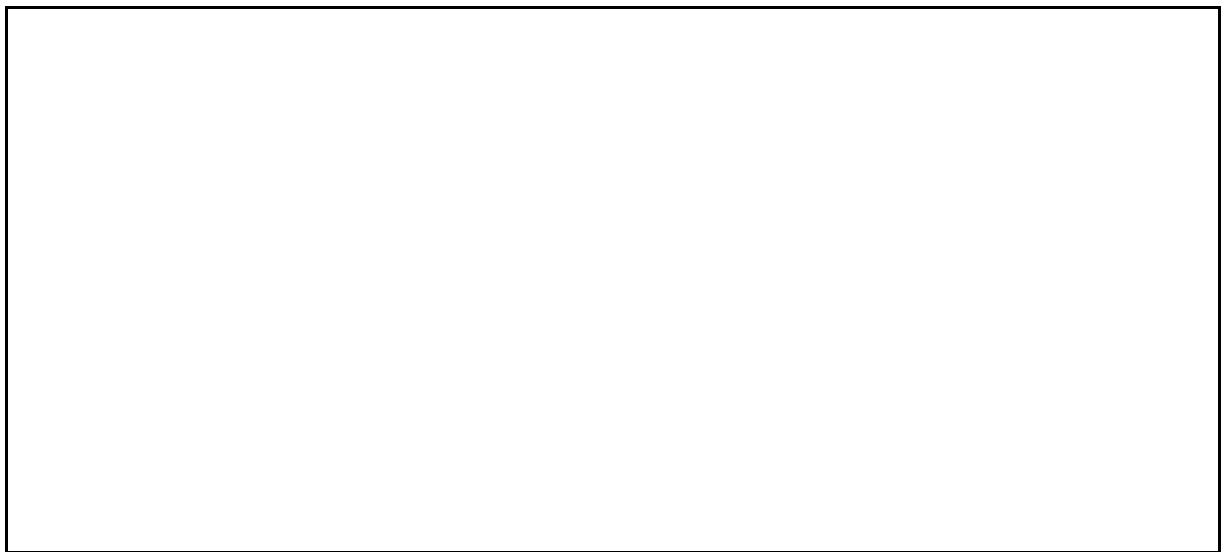
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b Ž++, =91>1\*3815 3(, )+93. . + 7f1E" . &FA

b | 1C)65=. 6-)0( 8=6 3)01\* 3(, :++); 13\* 7f1E" . &UA

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b fi)01\*(+(P4 1)36 4 / 1\*362\*+, -. )5 ?fl" . LVA

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b Ł \* 0)1. )- \*363(, 1( 8( 11\*( 8 51\*>/ 15 ?fł " . UT' LBJT' EBJT' FA

b fi)01\* 9- 5( 155 51\*>/ 15 ?\*1. \*- )4 1( )=3, >1\*)5( 8-e A?fł " . UT' TBJT' VBJT' UBJT' OA

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^ ? +4 2- 6+\*7A

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b ~ ; )M \*6(, =W1. 0)1( 5)1( =fl+\*; 37 +\* / 16(,

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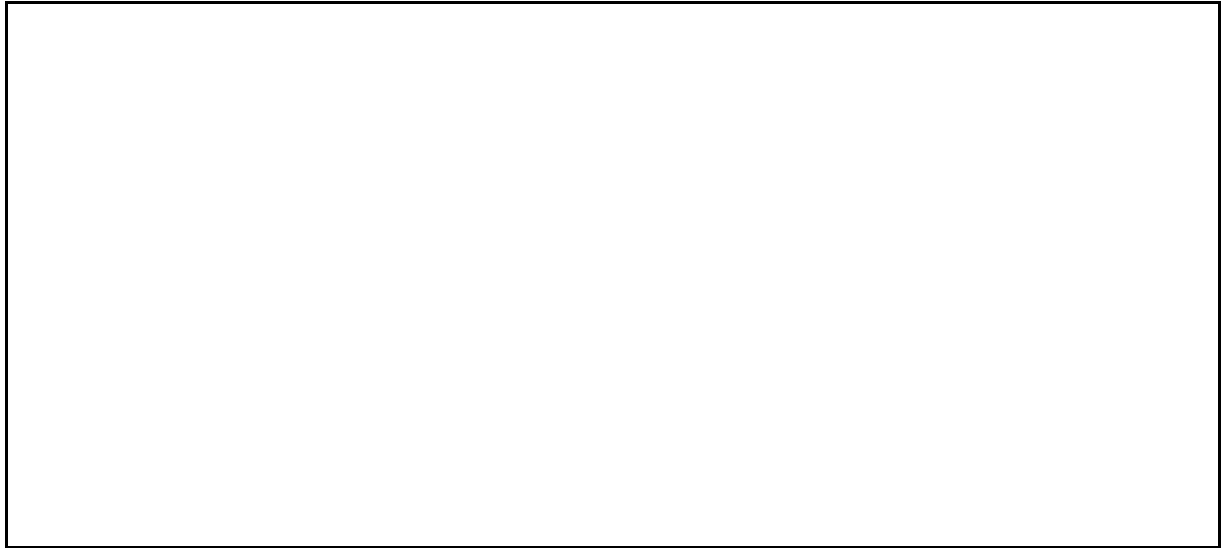
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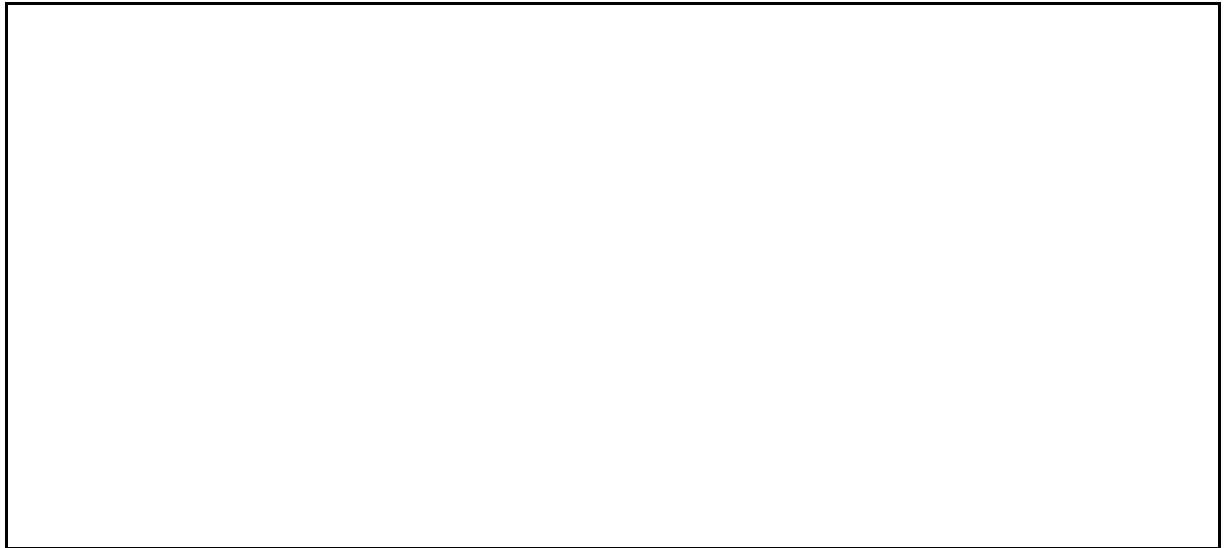
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b / ( 3) 6 35) +(1 +: )01 LU „ ~ K 14 91\*~ )3)15

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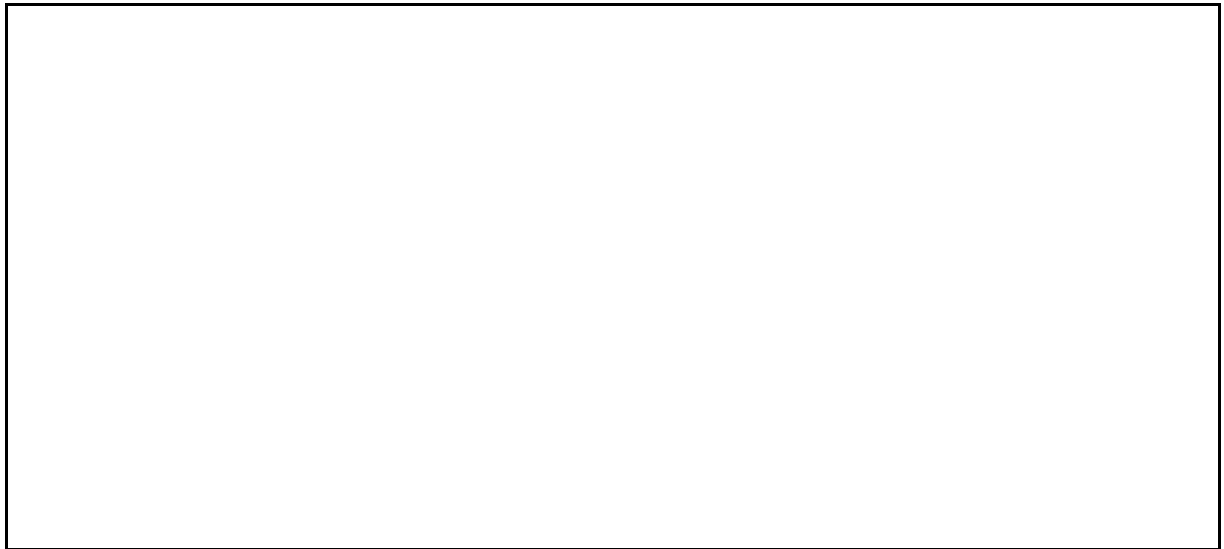
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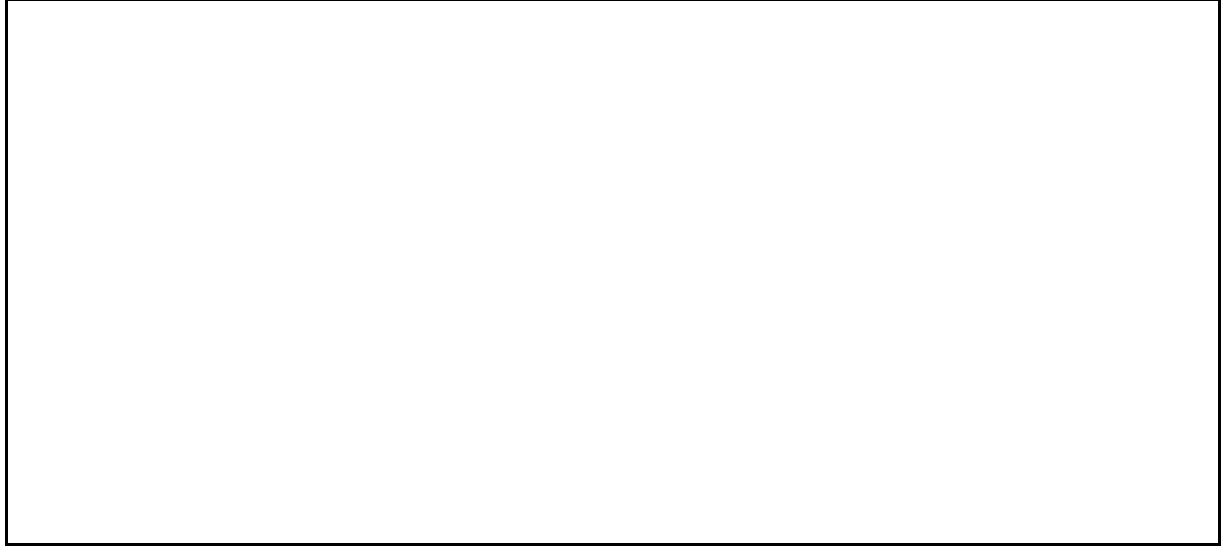
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b / (5/ 1)01 4 +\*213( " ( / (=Wl. 0)1(5)1(=fl+\*; 37=/. 16(, +\*~ ; )M \*6(,

b / ( +)01\* / (, - 5)\*3651, . +- (\*)15? ~ =f 323( = " 3( 3, 3=\ +\*13= A

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Ž+\*; 03) <(, +: 2- 96 51. )+\* +\*83( /53)/4(5, +15 7+- . +4 23(7 81(1\*367 2\*123\*1 9/ 5 ?7+- . 3( 516. ) 4 +\*1 )03( +(1 +2)/A^? +4 2- 6+\*7A

b K (/5)\*15 +: ! 1:1(. 1

b " 1()\*362- \*: 035( 8 381(. 15

b K (/5)\*15 +: # - 96 @ +\* <5

b " 1()\*368+>1\*(4 1()) (/ 81(1\*36

b † 18/( 36+\* 6. 363-)0+\*)/15

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b . 6. )\*/. )7 3(, 835

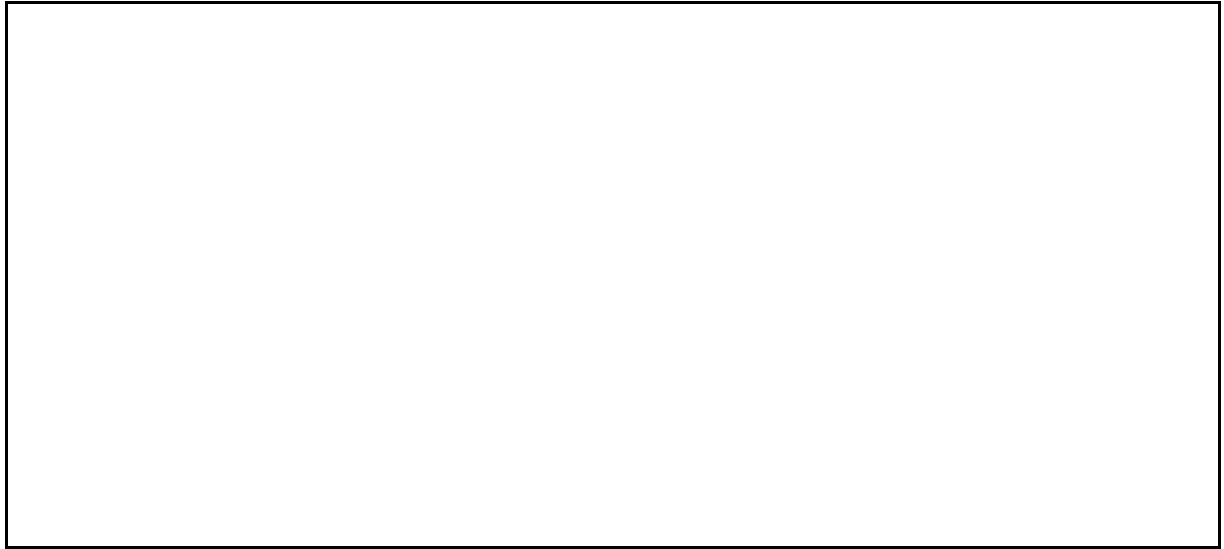
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\_\_ ] ı =3( , 4 7 9- 5(155 / 5 \*18- 6\*8 9/ , / 8

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?3) 4 +5) & 3(5. 1\*A

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2+55/96 A^ ? +4 2- 6+\*7A

b Z\*+4 i 01 fi::/ /36f+- \*(36 1(, 1\*5 , - \*+213( ! 3/ ; 195)1

b fl3)/(362- 96 2\*+. - \*14 1() 2+\*)36J

b " +()\*3. )(8 L -)0+\*)7 ; 195)15J

b , P2\*+. - \*14 1() 2+\*)36

b ~ 21. /36M, , 3)3 93515

b fl1; 52321 \*5=521. /36M, 4 383M( 15=2- 96 3)/(5

b fl3)/(36\*18/(361C2+\*) 2\*+4 +)/( 9+, /15

b fi)01\*

fi)01 \*N26 351 521. /7 ?+2)/(36



/: 7+- 9/ / ( 2- 96 2\*+. - \*14 1() 2\*+. 1, - \*15 +-)5/ 1)01 , " N?7+- . 3( 516.) 4 +\*1 )03( +(1  
+2)/(A^ ? +4 2- 6+\*7A

b ] +- - 51 3 6. 36381()B12\*151()3)/>1

b ] +- - 51 6. 367 15)396501, 23\*)(1\*5

b ] +- )1(, 1\*, /1.)6

∴ 7+- , + (+) 9/ / 2- 96 2\*+. - \*14 1() 2\*+. 1, - \*15 +- )5/ 1 )01 , - \*+213( " ( / ( N@ 03) 2\*1>1()5 7+-  
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b / 5 (+) 23\*) +: +- \* 9- 5(155 5)\*3)187

b VB. < +: / (:+\*4 3)/+ ( 39+- )1(, 1\*/( 8 +22+\*)- ( )/15

b ] +- , + (+) <( +; )01 4 3\*<1) 39\*+3,

b VB( 8- 381 +95)3. 6 5

b E, 4 / (5)\*3)/>1 +95)3. 6 5 ? . +- ()\*7 521. /./ :+\*4 36\*1D- /14 1()5=2\*+. - \*14 1() 2\*+. 1, - \*15A

b ] +- , + (+) <( +; )01 6 836 +()10) ?2\*+. - \*14 1() 6; =. +()\*3.) 6; =69+- \* 6; =1). A

b #1\*. 1/>1, 0/801\* . +5)5B\*15+- \* . 15 / (>+61,

b ž 161: )03) , +4 15)/ 9/ , 1\*5; +- 6 91 :3>+- \*1,

b " - 6 \*3693\*\*1\*5

b fl3)/+ (362\*+)1. )/+( /5) 4 135- \*15 ?1'8' ž - 7 fl3)/+ (364 135- \*15A

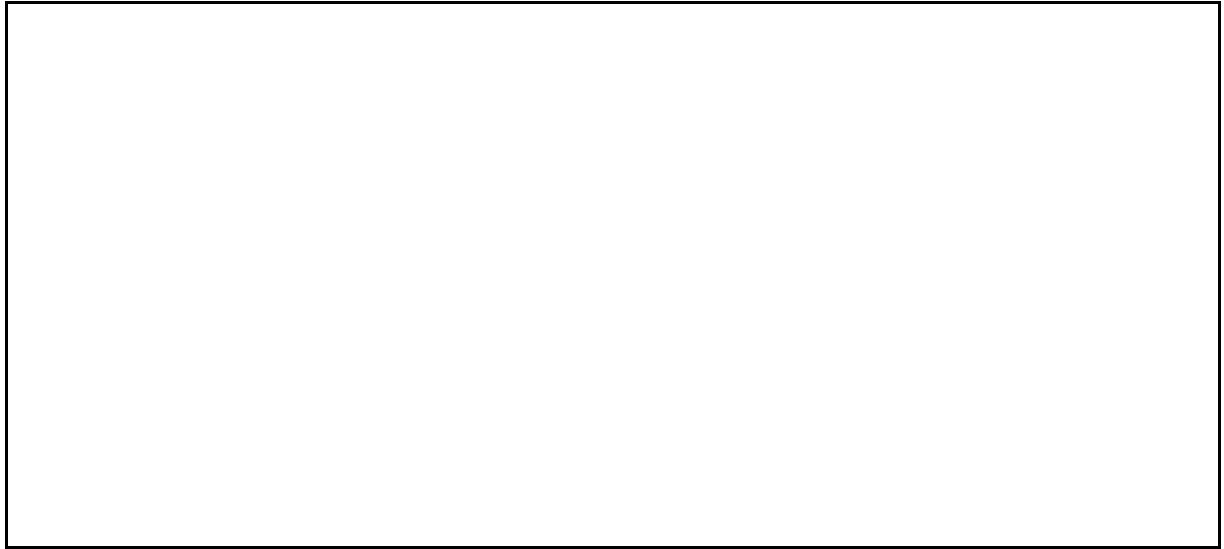
b " (:3\*. +4 21)))/+( ?(3)/+ (36 +4 23( /15 03>1 3. . 155)+ 5)3)1 3/ , +\* +)01\* - (:3\*. +4 21)))/+(  
2\*3. )/ 15A

b fi)01\*

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5- 2261 \*5/( )1(, 1\*( 8 2\*+. 1, - \*15 +- )5/ 1 )01 " ^ ? . +4 2- 6+\*7A  
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~ -. 0 4 135- \*15. +(5/5) /(e ?7+- . 3( 51d. ) 4 +\*1 )03( +(1 +2)/(A ^ ? . +4 2- 6+\*7A  
?) 4 +5) & 3(5. 1\*A

01 . +4 2d)1 1C 6 5/( +: :+\*1/8( 5- 2261\*5:\*+4 9/ , / (8=1C 12); 01\*1 )01\*1 /5 3( / )1\*(3)/+( 36  
— . +4 4 /)4 1( )+ . +(5/ 1\*)01^ 9/ 5 ?/1'=)01^ 9/ 5; / (1>1\* 91 . +(5/ 1\*1, A

01 23\*)/361C 6 5/( +: :+\*1/8( 5- 2261\*5:\*+4 9/ , / (8=1C 12); 01\*1 )01\*1 /5 3( / )1\*(3)/+( 36  
— . +4 4 /)4 1( )+ . +(5/ 1\*)01^ 9/ 5 ?/1' )01^ 9/ 5; / (1>1\* 91 . +(5/ 1\*1, / )01\*1 /5 ( + , +4 15)/  
— 5- 2261\*AJ

— 51)P35/ 15=/1' )01 \*151\*>3)/+( +: . 1\*)3( / )1( , 1\*5=+\* . 1\*)3( 23\*)5 +: 3)1( , 1\*=:+\* 6. 365- 2261\*5J

— 3 2\*/ 1 2\*1:1\*1( . 1 5. 014 1 :+\* , +4 15)/. 5- 2261\*5 ?/1' )01 . +(\*)3. ); / (91 8/>1( )+ )01 , +4 15)/  
— 5- 2261\*1C 12); 01\*1 )01\*1 /5 3 2\*/ 1 , / :1\*1( . 1 91); 11( )01 :+\*1/8( 3( , )01 , +4 15)/ 9/ +: 3)  
— d 35) Ca AJ

— 3 \*1D- /14 1( )+ 91 6. 367 15)396501, +\*)+ 51) - 2 3 G(/ )>1( )- \*1 ; /)0 3 6. 36. +4 23( 7J

— 3 6. 36. +( )1( ) \*1D- /14 1( )J

— 3 6. 362\*1:1\*1( . 1 ?/1' 2\*1>/+ - 5 1C21\*/1( . 1 6. 367 3. D- /1, =)01 - 51 +: . 1\*)3( / )1. 0( +687 +\*  
— 5)3( , 3\* 5=)01 ( 11, )+ 14 267 6. 36; +\* < +\* . 1=1). A

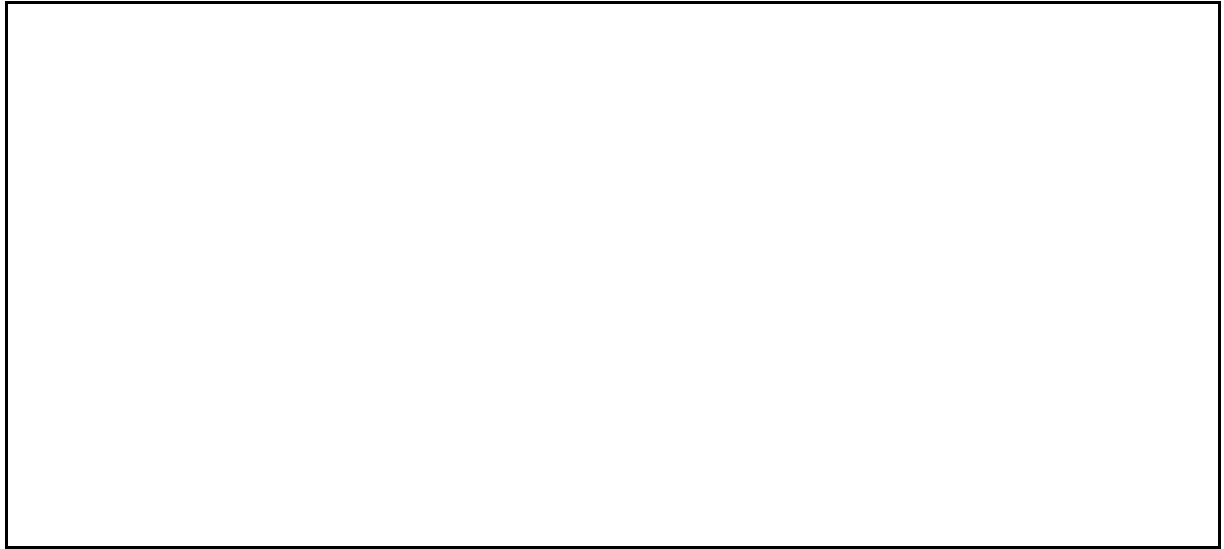
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— 3(7 +)01\* 4 135- \*15

# d 351 / , / 3)1 )01 . +- ( )\*7 +\* . +- ( )\*/15 7+ - \*1:1\* )+ :+\*)05 \*1d >3( ) 4 135- \*1 ^ ? +4 2- 6+\*7A



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! + 7+- :116)03)01 . +4 21)))/( :\*+4 . +4 23(/15:\*+4 +- )5/ 1 )01 „ ” +( )01 „ ” 2- 96 2\*+, - \*14 1()  
4 3\*<1) 035 3 ^ ? +4 2- 6+\*7A  
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— fi>1\*36(2+5)/>1 /4 23.)

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/: 7+- :116)03)01 +>1\*36/4 23.) /5 (183)/>1=) /5 91. 3- 51 7+- \* . +4 21)))+\*5:\*+4 . +- (\*)/15 +- )5/ 1 )01  
„ ” N?7+- . 3( 516.) 4 +\*1 )03( +(1 +2)/(A ^ ? +4 2- 6+\*7A

**b** ž 1(1:):\*+4 5)3)1 3/ 3) 0+4 1 ?( . 6, ( 8 5)3)1 8- 3\*3())115A3(, - 51 )+ 5- 94 ) 39(+\*4 36 6;  
9/ 5 ( )1(, 1\*( 8 2\*+, 1, - \*15; )0( )01 „ ” 4 3\*<1)

**b** ž 1(1:):\*+4 3 4 +( +2+65)/ 5)- 3)/( ( )01/\* 0+4 1 4 3\*<1)

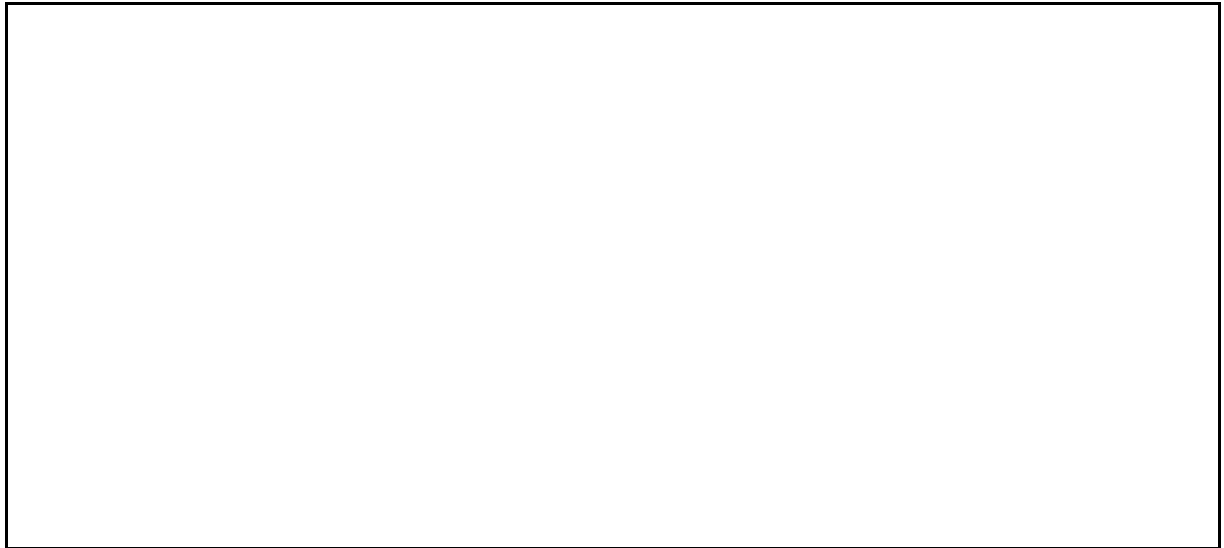
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b Ł \*1 5)3)1P+; (1, . +4 23(/15; 0/ 0, + (+):3. 1 )01 534 1 . +(5)\*3/()5 /()1\*4 5 +: 2\*+:/39/6)7

b ! + (+) (11, )+ \*1521.) 8 836\*/80)5 <1 /()16. )- 362\*+21\*)7 35 5)\*/. / 35 / , - \*+21

b fi)01\*

# 8 351 521. /:7^? +4 2- 6+\*7A



/ ( ; 0/ 0 51.)+\*5, + 7+- :116)01 8 >16+: . +4 21))/+( /()01 „ 2- 9/ 2\*+. - \*14 1() 4 3\*<1):\*+4  
. +4 23(/15 +\*8/3)/8 +- )5/ 1 )01 „ /5 5/8(/:/ 3() ` 77+- . 3( 518.) 4 +\*1 )03( +(1  
+2)/+(A^? +4 2- 6+\*7A

b Ž ++, =91>1\*3815 3(, )+93. . + 7fil " „ &FA

b i 1C)/85= 6)0(/8=8 3)01\* 3(, :++); 13\* fil " „ &UA

b @ ++, 3(, 2321\* fil " „ LS c L&A

b " 014 / 36=- 991\* 3(, 265)/ 5?(/ 6, 15 203\*4 3. 1-)/ 36A fil " „ LTA

b fi)01\* (+ (P4 1)36/ 4 / (1\*362\*+, -. )5 fil " „ LVA

b K 1)36 3(, 4 1)362\*+, -. )5 fil " „ LU 3(, LQA

b #+; 1\* 4 3. 0/(1\*7 fil " „ LR'&A

b /(-5)\*362\*+. 155(8 4 3. 0(1\*7 7fL " . LR'LA

b L\*4 5 3(, 34 4 -( )/( 7fL " . LR'VA

b fi)01\*K 3. 0(1\*7 3(, 1D-/24 1( )?, +4 15)/. 32263(. 15=38\*/. - 364 3. 0(1\*7 fL " . LRA

b /(-5)\*- 4 1( ) 1(8(11\*( 8 7fL " . EE d 4 1, / 361D-/24 1( )=+2)/. 361D-/24 1( )A

b " +4 2-)1\*5 3(, +::/ 1 1D-/24 1( ) 7fL " . ESA

b . d. )\*/. 364 3. 0(1\*7 3(, 1D-/24 1( ) 7fL " . E&A

b † 3, /+=)1d >5/( 3(, . +4 4 -( / 3)/( 1D-/24 1( ) 7fL " . ELA

b I \*3(52+\*) 1D-/24 1( ) ?IC 12) \*3/ 375 fL " . ET&EFA

b † 3/ 37 1D-/24 1( ) 7fL " . EF'LA

b Ž- \*( )- \*1 3(, +)01\* 4 3(-:3. )- \*( 8 3. )>)/15 7fL " . EVA

b . (1\*87=4 / ( 8 3(, D- 3\*\*7( 8 7fL " . SF&V&SUB&OB&RE&SA

b † 1. 7. 4( 8=; 35)1 4 3(3814 1( ) 3(, ; 3)1\* 5- 226 7fL " . EV&EUB&A

b ~ 23. 1 \*16)1, 8++, 5 3(, 51\*>/ 15

b " +(5)\*-. )/( 7fL " . TFA

b K 3( )1( 3(. 1 51\*>/ 15 7fL " . FSA

b † 1)3/63(, ; 0+d 53d )\*3, 1=0+)16 3(, \*15)3- \*3( )5=\*13615)3)1 7fL " . F&E&L&E&FA

b I \*3(52+\*) 51\*>/ 15 7fL " . V&B/&B/L&B/EA

b #+5)36)1d. +4 4 -( / 3)/( =2- 9650( 8 3(, 2\*( )/( 8 51\*>/ 15 7fL " . VTA

b Ž( 3(. 3651\*>/ 15 7fL " . V&B/V&B/UA

b / 51\*>/ 15 7fL " . ULA

b W 836-3. . +-( )/( 8 3(, 4 3(3814 1( ) . +(5- 4( 8 51\*>/ 15 7fL " . UT' &A

b L\* 0)1. )- \*363(, 1( 8(11\*( 8 51\*>/ 15 7fL " . UT' L&B&T' E&B&T' FA

b fi)01\*9-5(15551\*>/15?\*. \*- )4 1( )=3, >1\*)5(8-e A?flE" . UT'TBJT'VBJT'UBJT'OA

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. +4 23(7 +\*8(3)(8 +- )5/ 1)01 . " ^ ? . +4 2- 6+\*7A  
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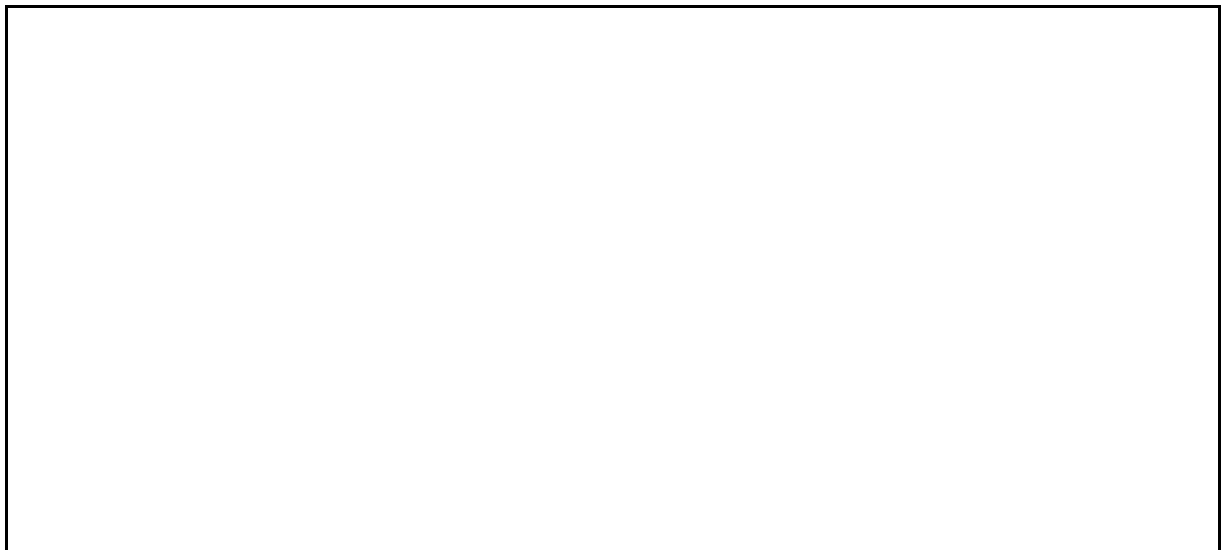
∴ 715=: \*+4 ; 0/ 0. +- (\*)15 ^ ? . +4 2- 6+\*7A

b Ž\*+4 )01 (, -5)\*361, . +- (\*)15? ~ =f 323(=" 3(3, 3= \ +\*13-e A

b Ž\*+4 14 1\*8(8 1. +( +4 /155- . 0 ž \*3M6+ - 55/3=(, /3=" 0( 3=i - \* <17

b fi)01\*

~ 21. /7 / 2+55/96 ?+2)/4( 3A



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<p>+:  1(&gt;^+(4 1()36  5)3(, 3*, 5(  7+- * 51.)+*^  .+4 2-5+7</p>					
<p>" +4 21)}/+(  :*+4 )0^,  . +- (*)^15(  2- 96  2*+. - *14 1()  2*+. 1, - *15  6 3, 5)+  , 1)1*4*3)/+(  +: 5+. /36  . +(, )}/+(5(  7+- * 51.)+*^  .+4 2-5+7</p>	—	—	—	—	—
<p>" +4 21)}/+(  :*+4 )0^,  . +- (*)^15(  2- 96  2*+. - *14 1()  2*+. 1, - *15  6 3, 5)+ G9  65515(  51.)+*^  .+4 2-5+7</p>	—	—	—	—	—
<p>" +4 21)}/+(  :*+4 )0^,  . +- (*)^15(  . " 2- 96  2*+. - *14 1()  2*+. 1, - *15  -(, 1*4 (15  )01 . 323. )7 +:  . " :^4 5)+  (&gt;15) (  /((+&gt;3)/+ (^  .+4 2-5+7</p>	—	—	—	—	—
<p>" +4 21)}/+(  :*+4 )0^,  . +- (*)^15(  . " 2- 96</p>	—	—	—	—	—





<p>)+ ( &gt;15) ( )0151        . +- (*)15^        . +4 2- 5+7</p>					
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<p>*1, - . 1 :C1, . +55)+ 21(1)*3)1 )01 4 3*&lt;1) +: )0151 . +- (*)15? . : 4 +, / / 3)/( +: 1C5)( 8 2*+, - . )5= 51))( 8 - 2 (1; , 5)*9- )+( . 03( ( 15=e A^        . +4 2- 5+7</p>	—	—	—	—	—
<p>; +- 6 01 2 4 7 9- 5( 155 81))( 8 )01 *1:1*1( . 15 (11, 1, )+; ( +)01* 2*/&gt;3)1 2- 9 2- * 035( 8 +*, 1*5^        . +4 2- 5+7</p>	—	—	—	—	—

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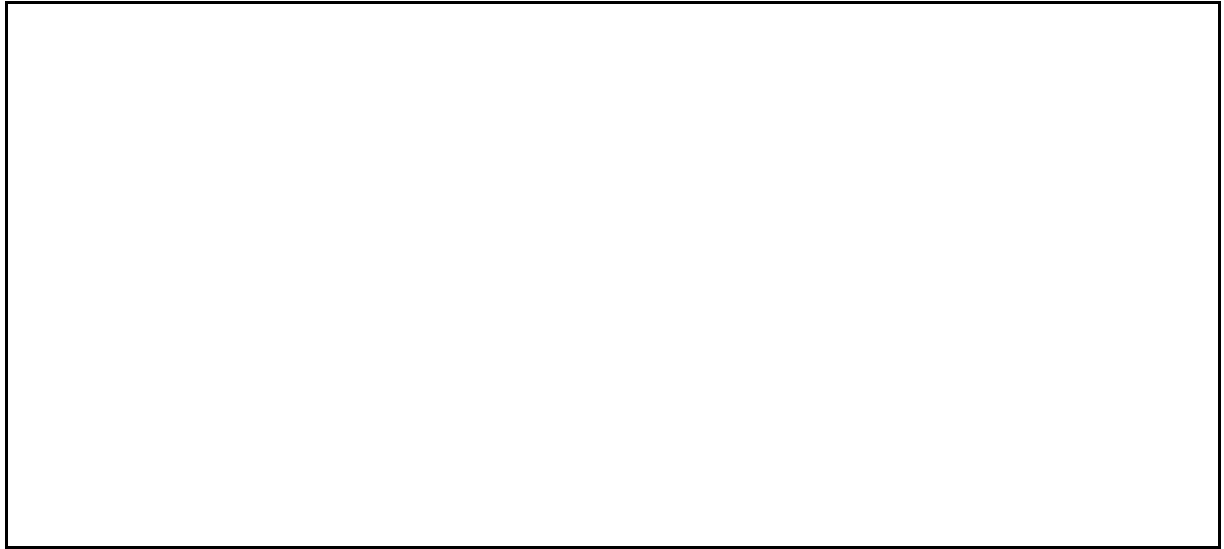
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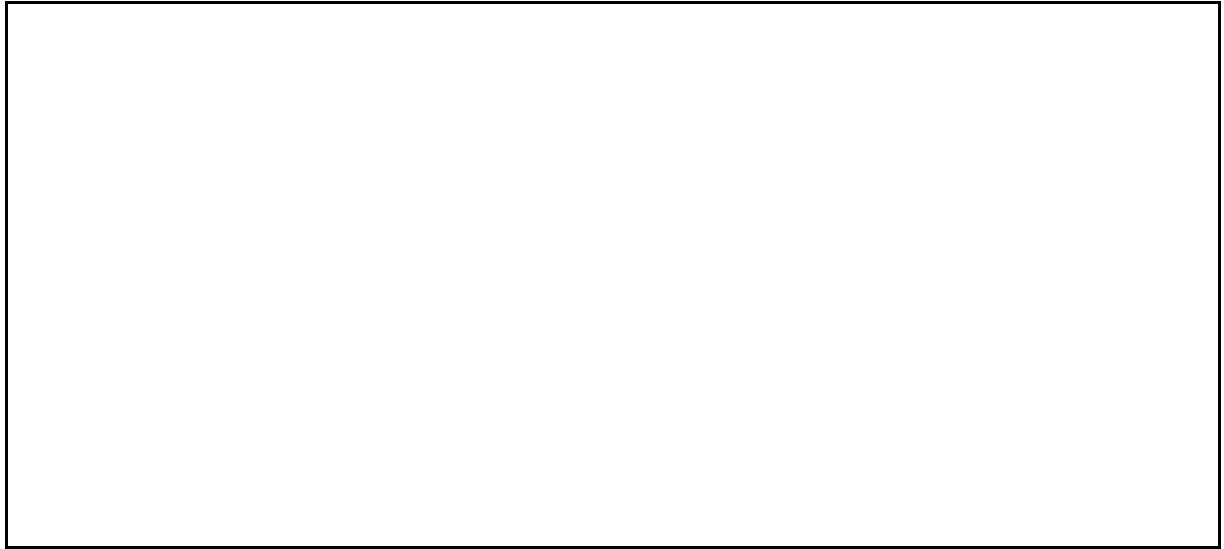
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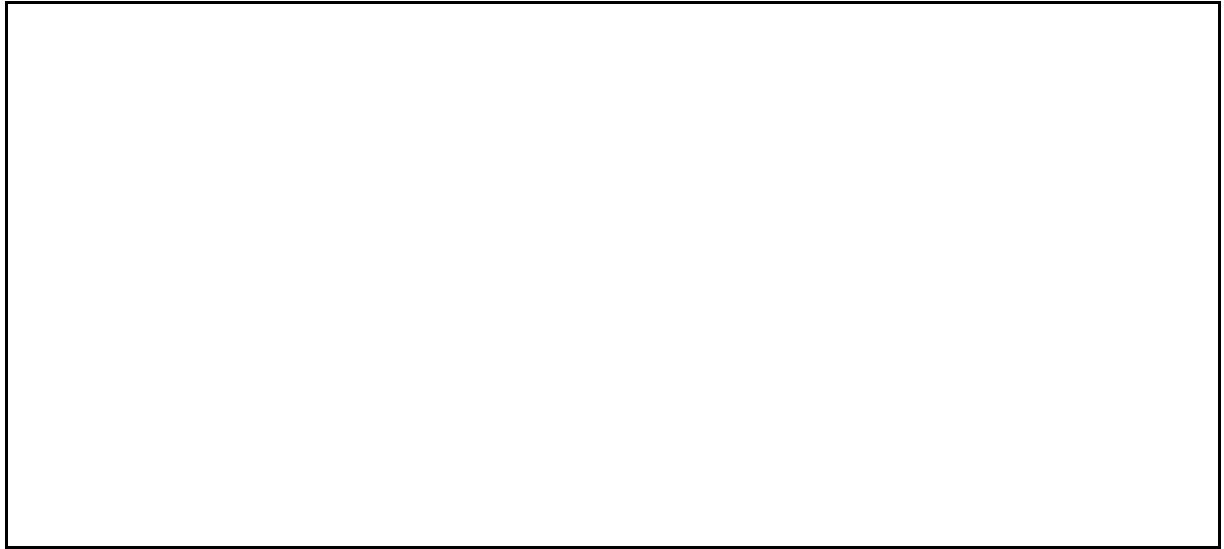
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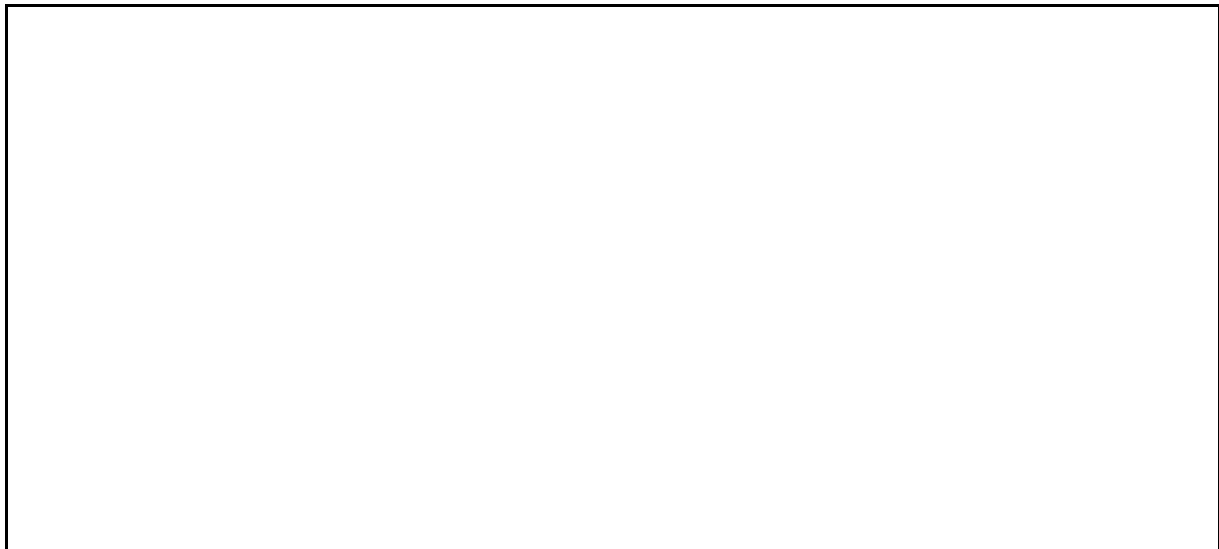


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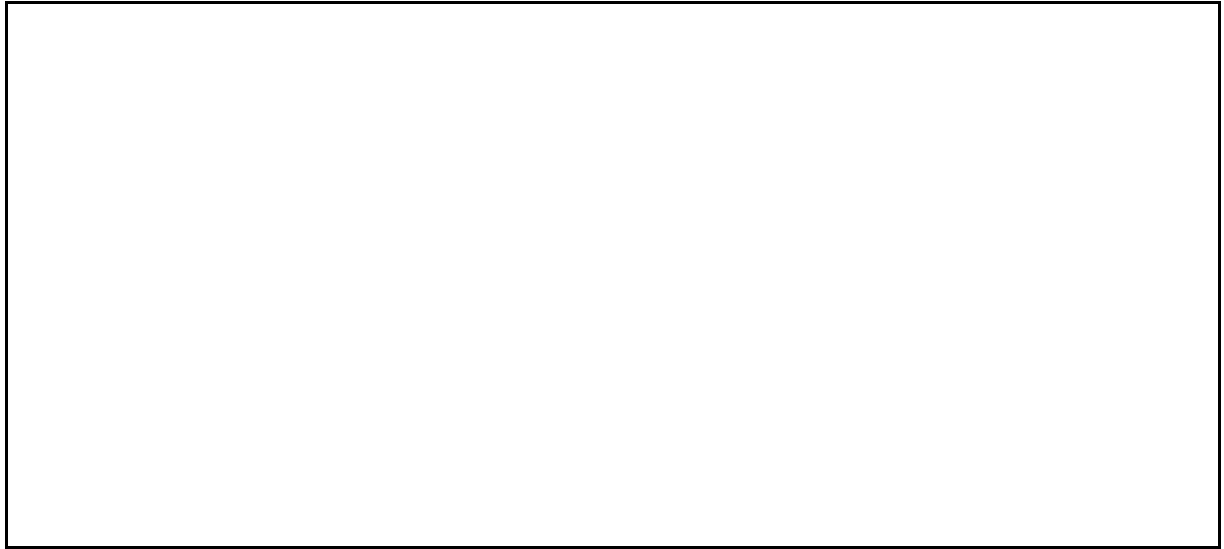
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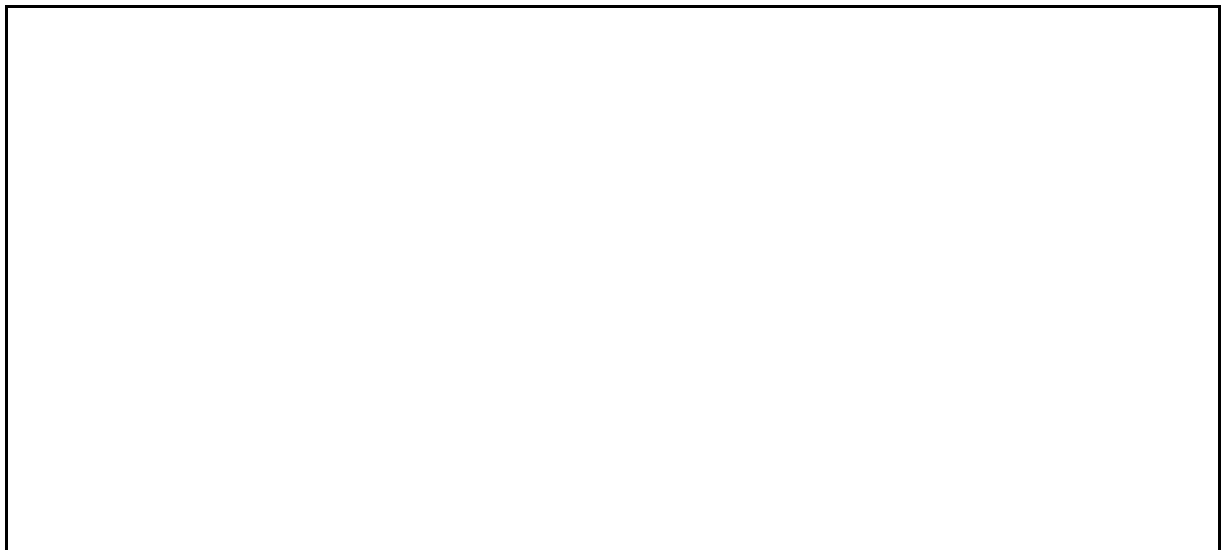
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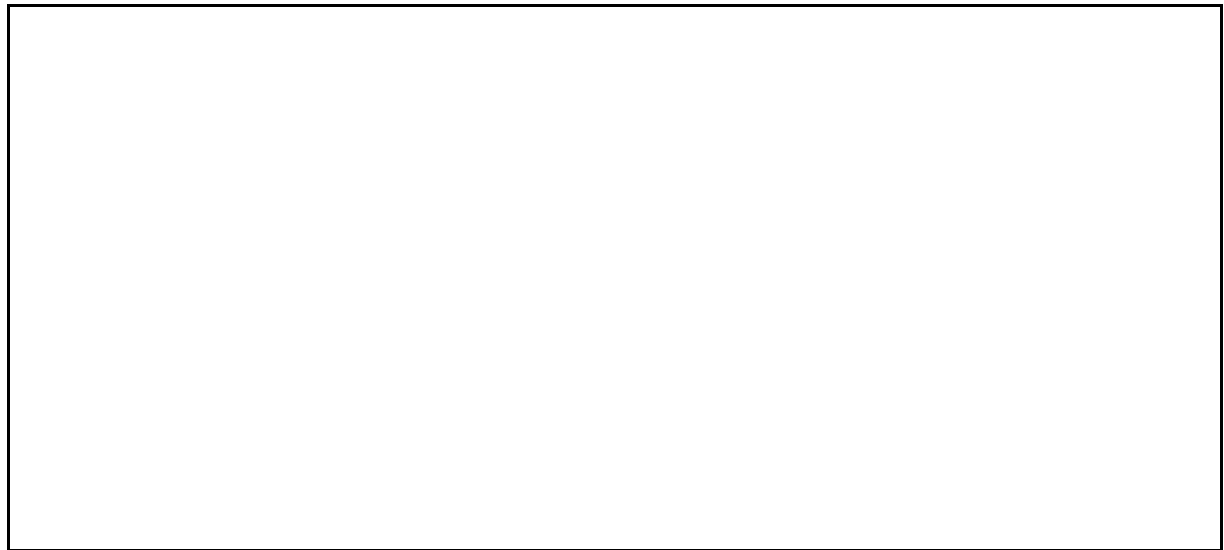
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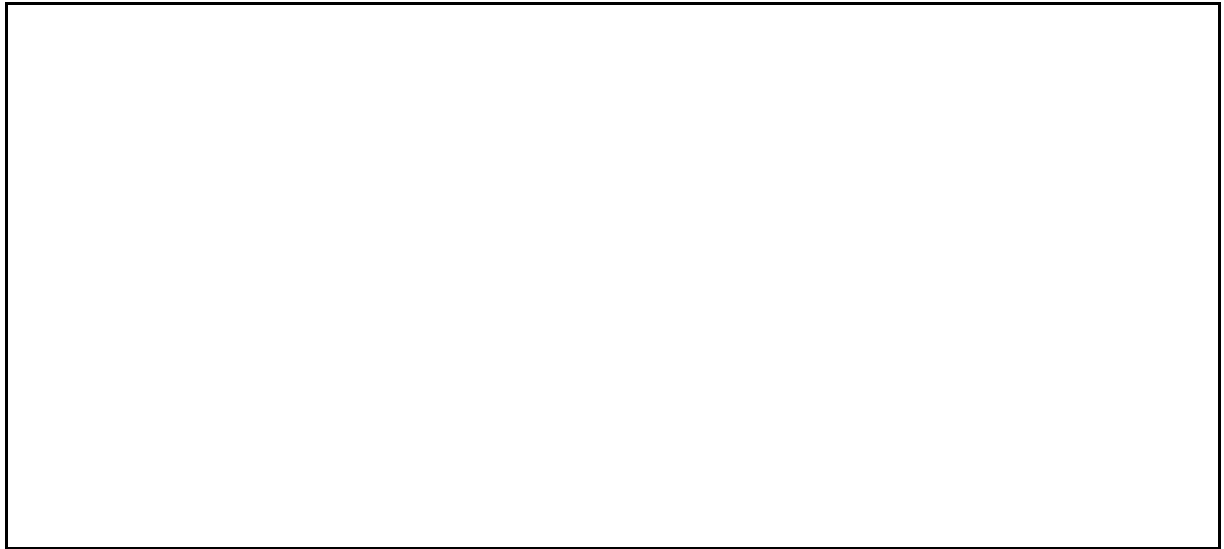
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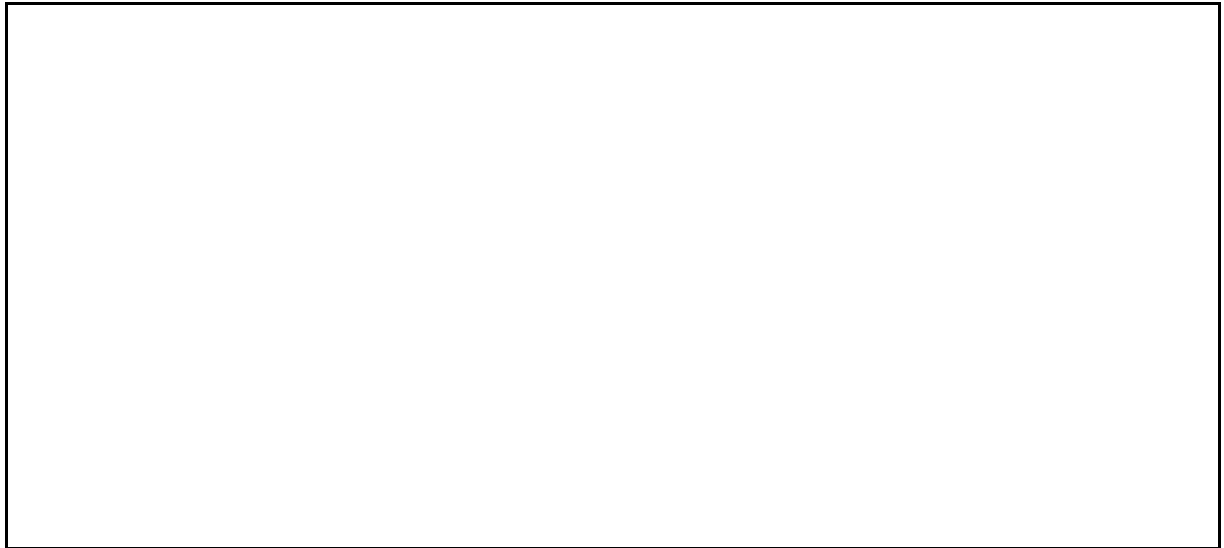
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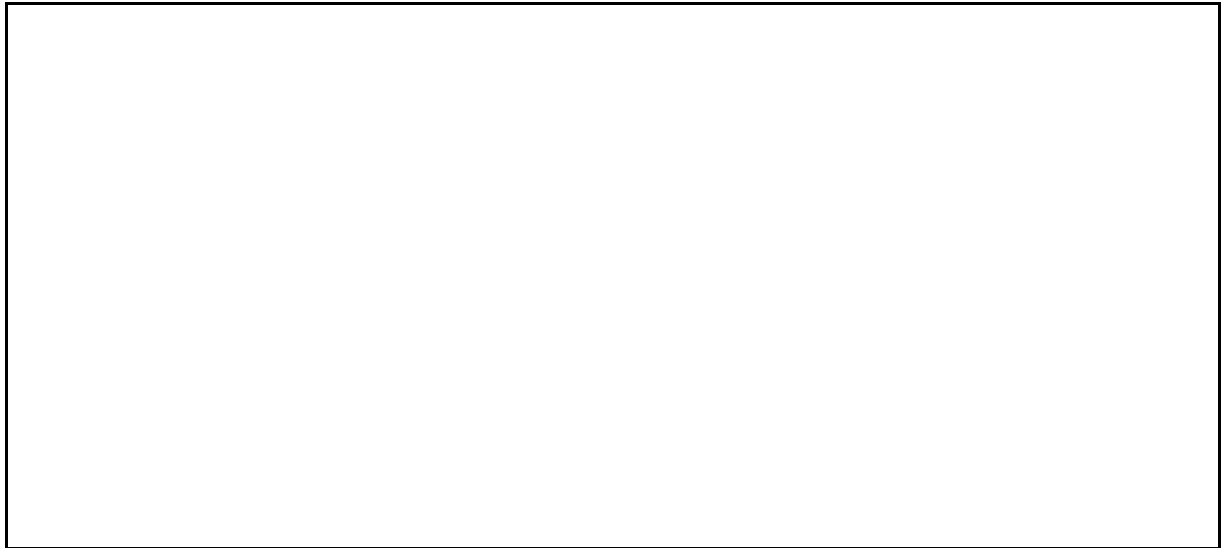
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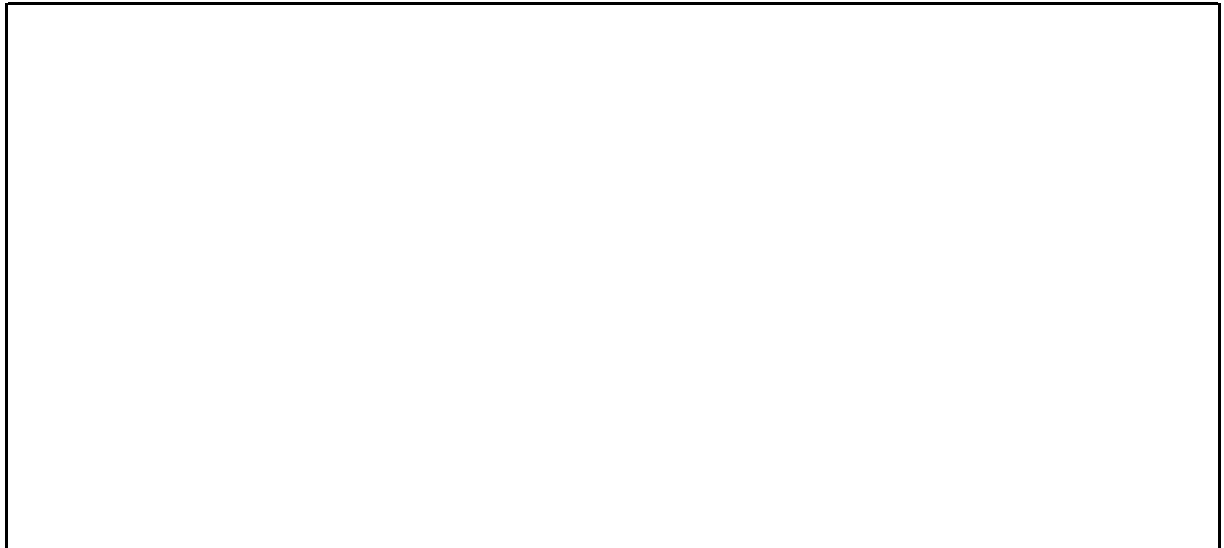
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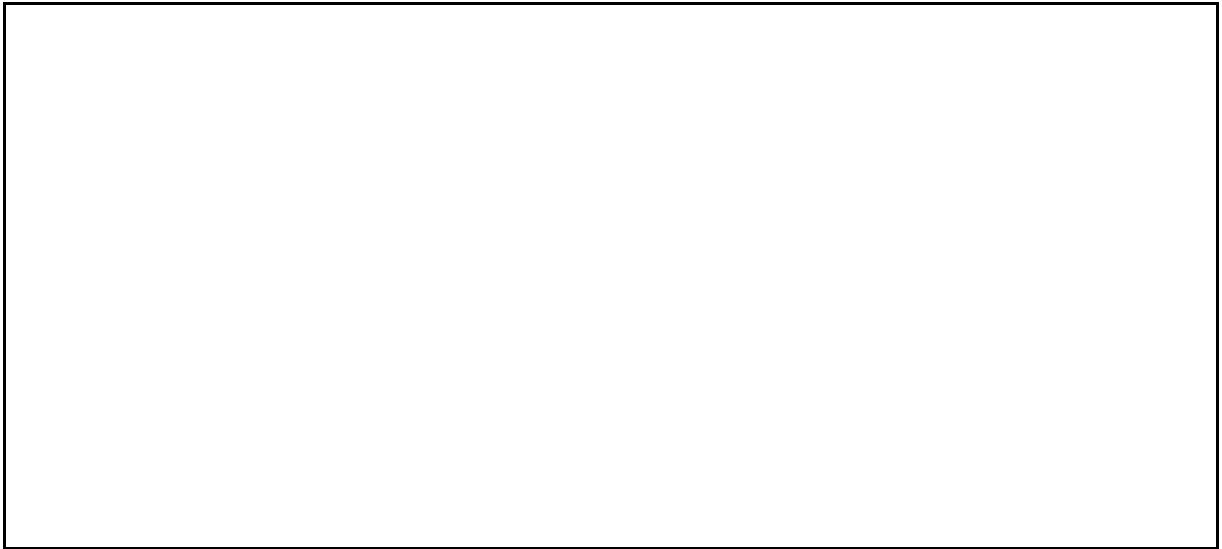
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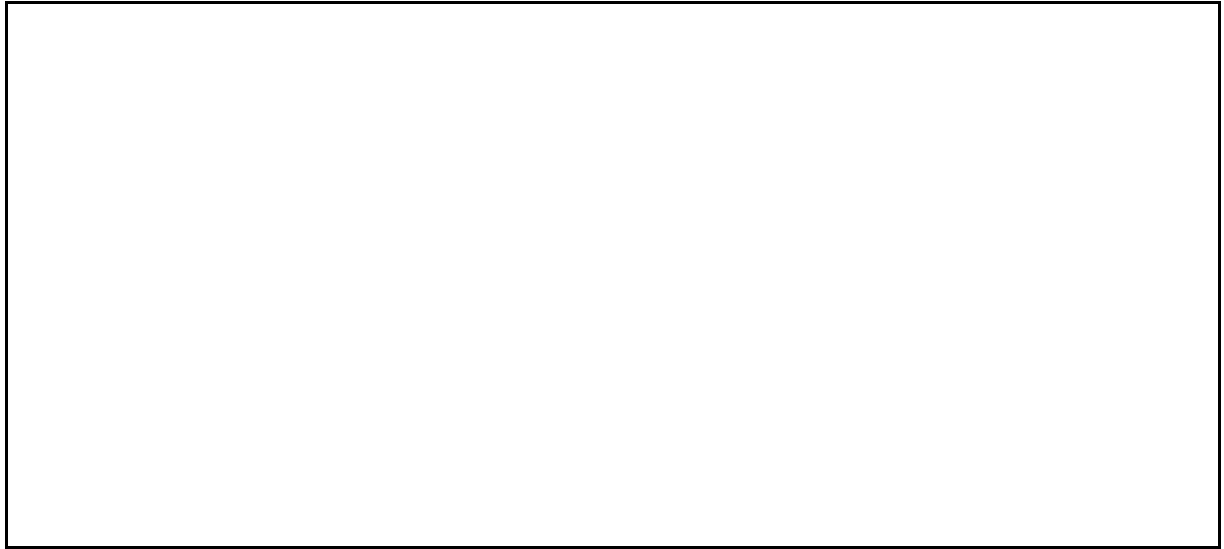
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