

iA=x L5»#rLøK?1è6±eø! # #riA=xP #° L5»1è6±eø! # +μ6Ô! #òF,! +a9\* μ|H  
|Tp»+μ! >>Hb/İ1¾+45 /İ N μF\$X £ ýP 5¶p» î5¶HbX Hâp»9\* μ+μ&^! #ò! `•  
1¾ £ ý`•!®! +aO´DÊDÇ1¾&^ Â|œZ Jñ! +aO´.½QœF, £ ý3μ(Ù2'4| £ ý|T £ ä



#- L - 1× ¢ €

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Zñ!à ²·ªY7!İJÔ 13.09(2ÞE !¢ ä

• ³1èeì5×6Ô! # 2±Q¢@ Zñ!à L5»1èPI ¥6±eø! # F,Y7+B5d 4ř " 4 . "é " 6°  
"é ±5•&ĐQ¢@ Zñ!à L5»1èPI ¥6±eø! # MZg©!²F\$F,! #ò ä

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'ŸWôT 3  
YÙHø=•

iA=xp» 4ř " 4 . "é " 6°"é ±5•

5d6Ô! #ò5•6Çp»6Ô! # 'ŸWôT 3@b[ 5/S— ðDÇã-Õ ãYÙHø=• ðDÇã.Ýn?5¶) ("  
#r[ d ðDÇpÊ6Ô! # g 'ŸWôT 3@b@Î. = ðDÇpÊO´6Ô! # C Js g 'ŸWôT 3@bJÎ  
fÄSñ) (" ã7?5/# (" ãC3;à:² ðDÇ#r.Ý8ç ðDÇ ä

TDR ( ) —

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TDR  

1

CCASS  $\tilde{\gamma}$   $\tilde{\gamma}$   $\mathfrak{u}$  1. 2.  
L  $\bar{R}$   $\bar{B}$   $\mathfrak{B}$

$\mathfrak{U}$   $\gamma$   $\tilde{\omega}$   $\tilde{V}$   $\acute{W}$

101 11 21  
101 11 23  
( ) 101 11 20

TDR 0.0000 TDR  
TDR 0.000000 (  $\mathfrak{P}$  0.0 )

1.  $\mathfrak{I}$   $\gamma$   $\mathfrak{I}$   $\mathfrak{t}$  0.375  $\mathfrak{I}$   
 $\varepsilon$  ... 101 10 9 11  
9  $\mathfrak{I}$   $\tilde{e}$   
 $\mathfrak{d}$   $\mathfrak{I}$   $\mathfrak{t}$  HK\$1=NT\$3.8112  $\tilde{e}$   $\mathfrak{B}$   $\mathfrak{I}$   $\mathfrak{P}$   
1.4292  $\bar{R}$   $\mathfrak{r}$   
2.  $\tilde{\gamma}$  11.1% ( $\tilde{e}$   $\mathfrak{B}$   $\tilde{\omega}$   $\mathfrak{I}$   $\mathfrak{I}$  1  $\tilde{\gamma}$   $\tilde{e}$   
 $\mathfrak{B}$   $\mathfrak{B}$   $\bar{R}$   
 $\mathfrak{B}$  )  
3. : 101 11 27 101 12 5 3 30  $\mathfrak{I}$   
4.  $\tilde{\gamma}$   $\mathfrak{O}$  :  $\mathfrak{u}$

/ 101 11 19



TDR 100,000,000

TDR 111,111,111

1.  $\frac{1}{1 + \frac{1}{100000000}} \times 111,111,111 = 110,000,000$
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