

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! `•
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"é ±5•&ĐQ¢@ Zñ!à L5»1èPI ¥6±eø! # MZg©!²F\$F,! #ò ä

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f% ñP¥>83OPI6±eø! #
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YÙHø=•

iA=xp» 4ř " 4 . "é " 6°"é ±5•

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#r[d ðDÇpÊ6Ô! # g 'ŸWôT 3@b@Î. = ðDÇpÊO´6Ô! # C Js g 'ŸWôT 3@bJÎ
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$\mathfrak{U}$ γ $\tilde{\gamma}$ $\tilde{\omega}$ $\tilde{V}$ $\acute{W}$

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1. γ γ γ $\mathfrak{t}$ 0.375 γ
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9 $\mathfrak{H}$ $\tilde{e}$
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1.4292 $\tilde{R}$ $\mathfrak{r}$
2. $\tilde{\gamma}$ 11.1% ($\tilde{e}$ $\mathfrak{B}$ $\tilde{\omega}$ $\mathfrak{r}$ $\tilde{\gamma}$ 1 $\tilde{\gamma}$ $\tilde{e}$
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3. : 101 11 27 101 12 5 3 30 $\mathfrak{r}$
4. $\tilde{\gamma}$ $\mathfrak{O}$: $\mathfrak{u}$

/ 101 11 19



TDR 100,000,000

TDR 111,111,111

1. $\frac{1}{100} \times \frac{111,111,111}{100,000,000} \times 100 = 11.111111\%$
2. $\frac{11.111111\%}{12} \times 5 = 0.462999\%$
3. $\frac{0.462999\%}{12} \times 30 = 0.115749\%$
4. $\frac{0.115749\%}{12} \times 26 = 0.002511\%$
5. $\frac{0.002511\%}{12} \times 3 = 0.00006279\%$
6. $\frac{0.00006279\%}{12} \times 10 = 0.00000523\%$
7. $\frac{0.00000523\%}{12} \times 9 = 0.00000039\%$
8. $\frac{0.00000039\%}{12} \times 11 = 0.000000035\%$