武田 利一 様

2016.3.20 「log103にコいて、log105にコいて」(P.5-P.6)の部分を書き直しました。

$$3^{17} = 1.29140163 \times 10^{8}$$
 $1.29140163^{9} = 9.98968909581$ 
 $= 0.998968909581 \times 10^{1}$ 
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2098+2=2100 10017098を使います。 2100 = 2/x10×10 2098 = 3×7×10×10-2 = 1.00090394661 × 101001  $1001 \div 2098 = 0.47712106768 - (a)$  $(1.00090394661 - 1) \div 2098 \div Z.3$ = 0.00000018733 - (b)a+b = 0.47712125501 - (c)(C)を使って 0+(2,10,2,2,1,13,1,7...) 

 $17855 = 5 \times 357/$ を使います。 3571 = 3570 + 13570 = 357 X10  $357 = 7 \times 51 = 2 \times (50 + 1)$  $17855 = ((5 \times 10 + 1) \times 7 \times 10 + 1) \times 5$ = 1.00000 694815 x 10 8519 0.00000000016 + 0.47712125455 0.477 12 125471 212545 x 17855 = 3794990975 9025  $9025 \div 17855 = 0.50546065527$ 694815 - 1.7855-2.3 = 16919.2650943 550546 + 169192

719738 (719662)

$$3^{27} = 1.0460353203 \times 10^{10}$$
 $10\div 2| = 0.47619047619$ 
 $(2.3補正) + 0.00095311221$ 
 $0.47714358840$ 
 $0 + (Z, 10, 2, 3, 1 .....)$ 
 $\frac{0}{1}$   $\frac{1}{2}$   $\frac{10}{21}$   $\frac{21}{44}$   $\frac{73}{153}$   $\frac{94}{197}$ 
 $\frac{94}{197}$   $\frac{197+3=200=2\times10\times10}{197}$   $\frac{197}{20}$   $\frac{197}{$ 

logioZ の近似分数(P.b)とけれてます。  $\frac{1}{3}$   $\frac{3}{10}$   $\frac{28}{93}$   $\frac{59}{104}$   $\frac{146}{425}$