若討論"fib"

HWI 解答

$$for"+"$$

$$\frac{1599}{1301} = 1.2121445$$

$$\frac{1597}{4\times10^6} = 3942.5\times10^{-7}$$

$$\frac{1637}{4\times10^6} = 4092.5\times10^{-7}$$

$$for "x"$$

$$\frac{1637}{4 \times 106} = 4092.5 \times 10^{-7}$$

$$\frac{4\times10^{6}}{0.9} = 4.444\times10^{6}$$

$$\frac{InsC|CycC}{CPI} \stackrel{(=)}{=} \frac{3125|3674}{3674} = 1.17568 = \frac{970|1086}{970} = 1.119587 = \frac{3785}{3125} = 1.2112$$

$$o = \frac{(f)}{for'' \cdot Oo'' =)} = \frac{5 \times 10^3}{1.8} = 2.7 \times 0^3$$
 $o = \frac{5 \times 10^3}{2.2} = 2.7 \times 10^3$

$$\frac{1}{04 + \frac{06}{8}} = 21024$$

$$\frac{1}{04 + \frac{06}{8}} = 21024$$

$$\frac{1}{06 + \frac{0.4}{3}} = 1.3624$$

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$$\frac{1}{0}$$

for x and B

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