

$$f(1,27734375) = -0,00039504809$$

$$f(1,27734375) = 0,00306748$$

$$f(1,27734375) = 0,00306748$$

$$f(1,27734375) = 0,00306748$$

$$f(1,27734375) = 0,00306725$$

$$f(1,27734375) = 0,00007377669268$$

$$f(1,275390625) = 0,00007377669268$$

$$f(1,27734375) = 0,00007377669268$$

$$f(1,27734375) = 0,00007377669268$$

$$f(1,27734375) = 0,0001329051988$$

$$f(1,27734375) = 0,00173727$$

$$for \epsilon = 2tal$$

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$$2$$

$$0 \times 2^{-12}$$

$$A \times 2^{-12}$$

$$A = ln(Ax) - ln(a)$$

$$ln(a)$$

a=1,273437 b=1,28125 XN58=

1,2734375 -1,28125