$$Kahlom$$
 $Stuff$
 $F^{-1}(x)$ $(x \in [0,\infty))$

$$(o_{\zeta}(x) := (n(x) := E^{-\gamma}(x) \quad (x \in [0,\infty))$$

 $a^{\times} = e^{\times \cdot (os(a))}$

 $a^{x+y} = a^x \cdot a^y$

 $(a^{x})^{\gamma} = a^{x \cdot \gamma}$

sin (x + 17) = - sin cos(x+17) = - cos(x)

Sin(x+211) = sin(x) (os (x+217) = cos(x)

 $\sum_{k=0}^{n} 2^{k} = \frac{1-2^{n+1}}{1-2} \quad (2 \in (-2 \neq 1))$

 $Sin(x+\frac{\pi}{2})=cos(x)$

geometriscle Summen formal

 $(o_S(a^X) = (o_S(e^{X \cdot lo_S(a)}) = X \cdot (o_S(a))$

$$-\gamma(x)$$
 $(x \in [0]$

 $(o_5(1) = 0, (o_5(c) = 1)$

(os (xy) = Los (x) + los (y)

 $\left(o_{\mathcal{S}}\left(\frac{x}{y}\right) = \left(o_{\mathcal{S}}(x) - \left(o_{\mathcal{S}}(y)\right)\right)\right)$

 $los_a(x) = \frac{(os_b(x))}{los_b(a)}$

 $tah(x) := \frac{Sih(x)}{cos(x)}$

 $(os(x^m) = m \cdot les(x)$

crctan(x) := tan (x)

(sir (x)) = cos (x)

 $(\cos(x))' = -\sin(x)$

 $\left(\tan(x)\right) = \frac{1}{\cos^2(x)}$

 $(arctan(x))' = \frac{1}{2+x^2}$

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