$$\frac{1.000000}{5.000000}$$

$$(\frac{1.000000}{5.000000} \cdot 0.000000)$$

$$(\frac{1.000000}{5.000000} \cdot 0.000000) \cdot x$$

$$log_{2.718281}(5.000000)$$

$$1.000000 \cdot log_{2.718281}(5.000000)$$

$$(\frac{1.000000}{5.000000} \cdot 0.000000) \cdot x + 1.000000 \cdot log_{2.718281}(5.000000)$$

$$(5.000000)^x$$

$$(((\frac{1.000000}{5.000000} \cdot 0.000000) \cdot x + 1.000000 \cdot log_{2.718281}(5.000000)) \cdot (5.000000)^x)$$