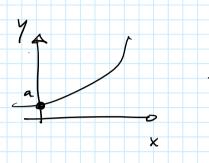
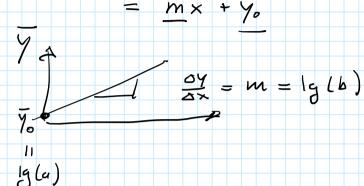
08 Logarithmische Darstellung

Donnerstag, 13. April 2023

$$\sharp(x) = \alpha \cdot b^{x} = \gamma$$

$$\overline{y} = l_3(y) = l_3(a \cdot b^{\times}) = l_3(a) + \times l_3(b)$$





Potenz fullien

$$f(x) = a \cdot x^{P} = y$$

$$\overline{y} = lg(y) = lg(a) + p \cdot lg(x) = lg(a) + p x$$

$$\overline{x} = \overline{y}_0 + m \overline{x}$$

