$\beta_0 = a \quad \beta_1 = b$

Exponencial y_1, x_1, a, b

$$y = a \cdot b^x$$
$$\ln(y) = \ln(a) + x \ln(b)$$

$y_1 = \ln(y) \quad x_1 = x \quad a = \ln(a) \quad b = \ln(b)$

Potencial $y = a \cdot x^b$

$$\ln(y) = \ln(a) + b \ln(x)$$

$y_1 = \ln(y) \quad x_1 = \ln(x) \quad a = \ln(a) \quad b = b$

Hiperbólico $y = \dfrac{x}{ax + b}$

$$\frac{1}{y} = a + b \cdot \frac{1}{x}$$

$y_1 = \dfrac{1}{y} \quad x_1 = \dfrac{1}{x} \quad a = a \quad b = b$

Recíproco $y = a + \dfrac{b}{x}$

$$y = a + b \cdot \frac{1}{x}$$

$y_1 = y \quad x_1 = \dfrac{1}{x} \quad a = a \quad b = b$