$$d = \frac{m}{V}$$

$$m = V \cdot d + b$$

$$V = \frac{m}{d}$$

$$y = ax + b$$

a

$$m = d * V$$

$$V = f \lambda \qquad L = 0{,}012$$

$$(L + d - h) = \frac{1}{4}\lambda$$

$$\lambda = 4(L + d - h)$$

$$V = f \times 4(L + d - h)$$

$$V = f \times (4L + 4d - 4h)$$

$$4L + 4d - 4h = \frac{V}{f}$$

$$L = \frac{V}{4f} - d + h$$

$$h = -\frac{V}{4f} + (d + l)$$

$$a = -\frac{1}{4}V \qquad b$$

$$x = \frac{1}{f}$$

$h = -\frac{v}{u}x + d + \lambda$