

$$F = \frac{(x-b)+\dots}{(a+p-x)} \quad k = \frac{\sqrt{b^2+c^2}}{2}$$



$$F = a \frac{1}{2} (\sin(\theta))^2 + \frac{1}{2} a^2 (\cos^2 \theta)$$

$$P = \frac{k \cdot b}{4} + (\dots) = 0$$

$$vc = \left(\frac{a}{bf}\right) + \frac{1}{\cos \theta} \left(+ \frac{\sqrt{\pi}}{2} - \frac{\sqrt{\pi}}{2}\right)$$

$$d = \left(3 - \frac{\pi}{2}\right)$$

$$n = m$$

$$t = \frac{\sqrt{M+3}}{2} (v_0 f)$$

