$$f(t) = A_0 + \sum_{n=1}^{\infty} A_n \sin(n\omega t + \varphi_n) = \frac{a_0}{2} + \sum_{n=1}^{\infty} (a_n \cos nx + b_n \sin nx)$$

$$\omega = (g^a b^n) y_0^n = g^{ax_0 \bmod n} (g^{ax_0 \div n})$$

$$divF$$