$$\sum_{i=1}^{n} f_i * f_{n-i} = F_n$$

$$f(x) = x^{x^x}$$

$$f(x) = f(x-1) + f(x-2)$$

$$f(0) = 0, f(1) = 1$$

$$h(n) = C_{2n}^{n} - C_{2n-1}^{2n}$$

$$\sqrt{2 * PI * n} * (\frac{n}{e})^n = n!$$

$$F_n = \sum_{i=1}^{n} f_i$$

$$f_i = \sum_{d|n} u(d) * f(\frac{d}{n})$$

OAxOB $= |OA| * |OB| * \sin BOA$记住定义就可以

$F = OA$ x OB $F > 0$ OB 在 OA 的逆时针方向，其他同理