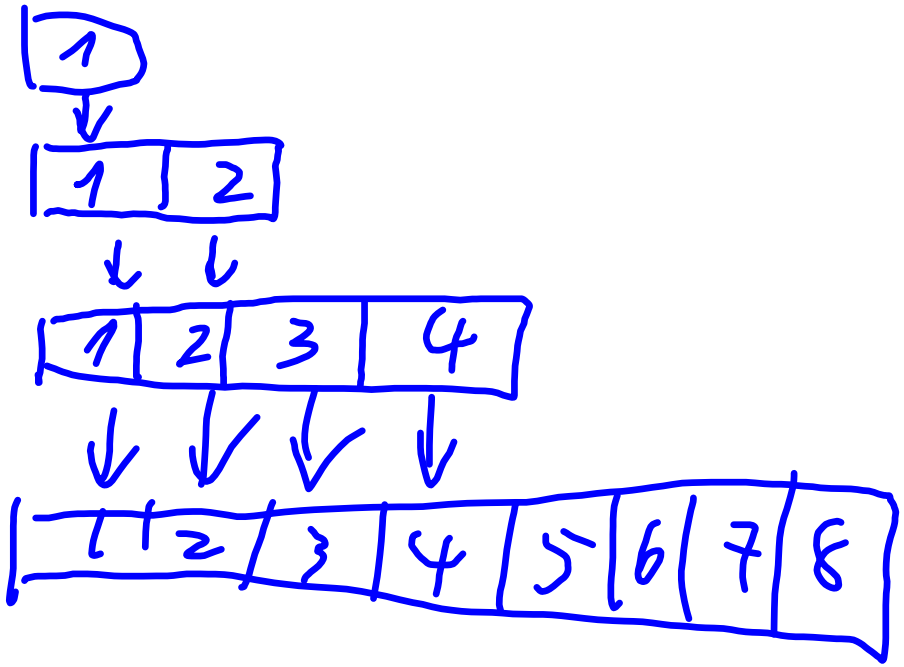
$$\left(h(k) - j \cdot h'(k)\right) \bmod m$$

$$h(22) - h'(22) \bmod 7$$

$$h(1) - h'(1)$$

$$h'(29)$$


1
1 2
1 2 3 4
1 2 3 4 5 6 7 8

$$s_i = s_{i-1} \qquad k_i = k_{i-1} + 1$$

$$\begin{aligned} a_i &= t_i + \Phi(D_i) - \Phi(D_{i-1}) \\ &= 1 + (2k_i - s_i) - (2k_{i-1} - s_{i-1}) \\ &= 1 + (2(k_{i-1}+1)) - 2k_{i-1} \\ &= 1 + 2 \\ &= 3 \end{aligned}$$

$$s_i = 2s_{i-1}, \quad k_i = k_{i-1} + 1$$

$$a_i = t_i + (2k_i - s_i) - (2k_{i-1} - s_{i-1})$$

$$= s_{i-1} + 1 + 2k_{i-1} + 2$$

$$- 2s_{i-1} - 2k_{i-1} + s_{i-1}$$

k_{i-1}

$$= 3$$