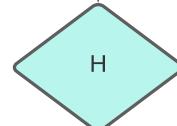


$$H1 = \left(\sum_{i=1}^t a^i \cdot v_i \right) \bmod 17$$

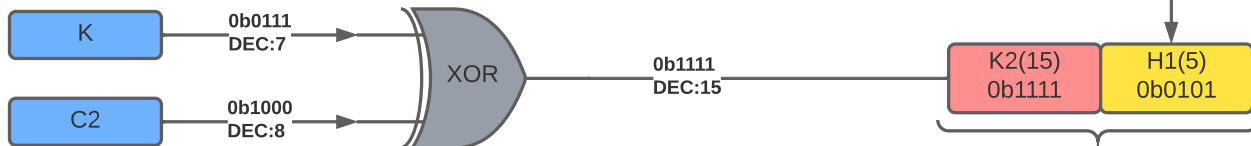
$$H1 = \bmod(11^1 \cdot 10 + 11^2 \cdot 13 + 11^3 \cdot 4, +11^4 \cdot 9; 17)$$

$$H1 = \bmod(110 + 1573 + 5324 + 131769; 17)$$

$$H1 = \bmod(138776; 17) = 5$$



0b0101
DEC:5



$$H2 = \left(\sum_{i=1}^t a^i \cdot v_i \right) \bmod 17$$

$$H2 = \bmod(11^1 \cdot 15 + 11^2 \cdot 5; 17)$$

$$H2 = \bmod(770; 17) = 5$$

