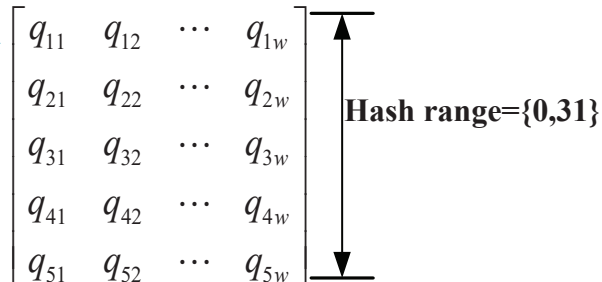
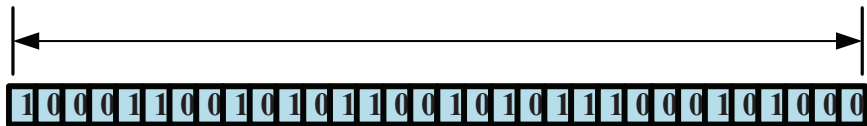
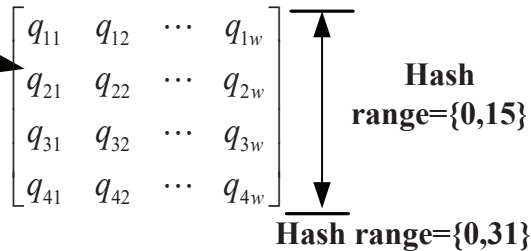
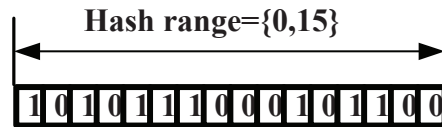


Base matrix



$$Q_{R \times W} = \begin{bmatrix} q_{11} & q_{12} & \cdots & q_{1w} \\ q_{21} & q_{22} & \cdots & q_{2w} \\ q_{31} & q_{32} & \vdots & q_{3w} \\ q_{41} & q_{42} & \cdots & q_{4w} \\ q_{51} & q_{52} & \cdots & q_{5w} \\ \vdots & \vdots & \vdots & \vdots \\ q_{R1} & q_{R2} & \cdots & q_{Rw} \end{bmatrix}$$