

$$\left( \begin{array}{l} y[0] = x[0] \\ y[k] = x[K - k], \quad k \in [1 \dots K - 1] \end{array} \right) \Leftrightarrow \left( \begin{array}{l} Y[0] = X[0] \\ Y[n] = X[K - n], \quad n \in [1 \dots K - 1] \end{array} \right)$$