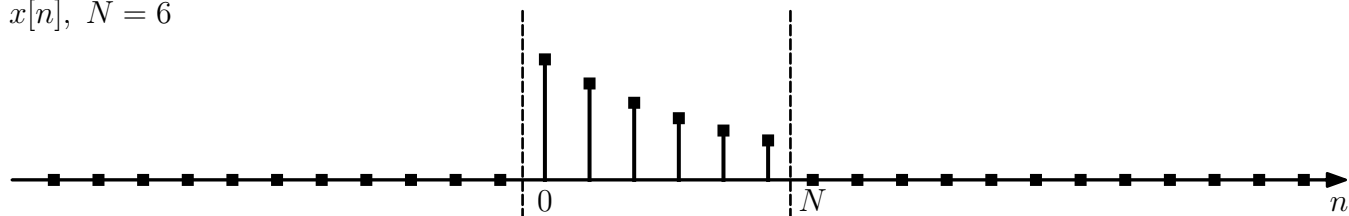
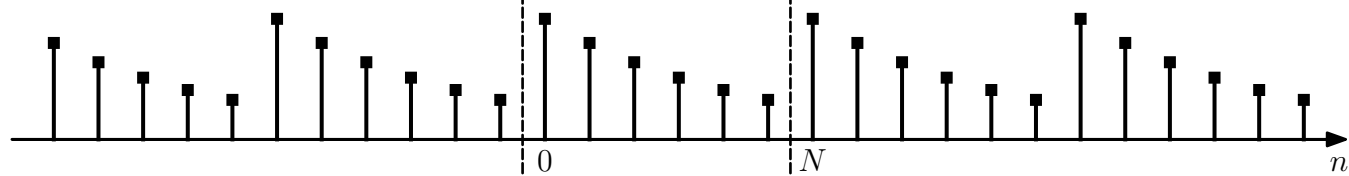


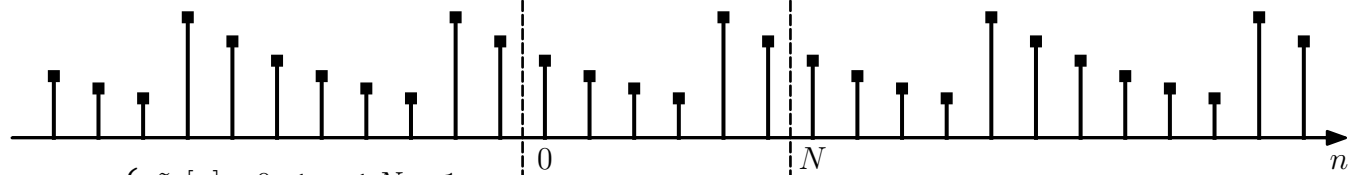
$$x[n], \quad N = 6$$



$$\tilde{x}[n] = x[(n)_N]$$



$$\tilde{x}_1[n] = \tilde{x}[n - m], \quad m = -2$$



$$x_1[n] = \begin{cases} \tilde{x}_1[n], & 0 \leq n \leq N - 1, \\ 0, & \text{en otro caso.} \end{cases}$$

