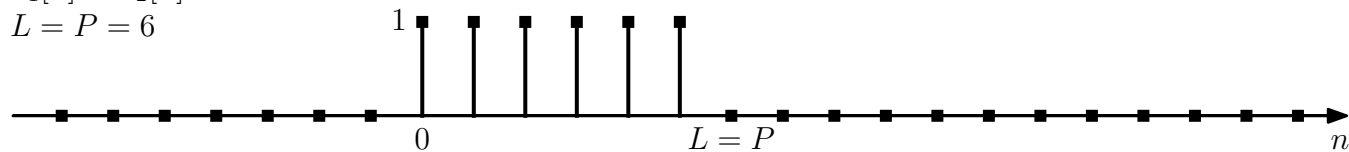
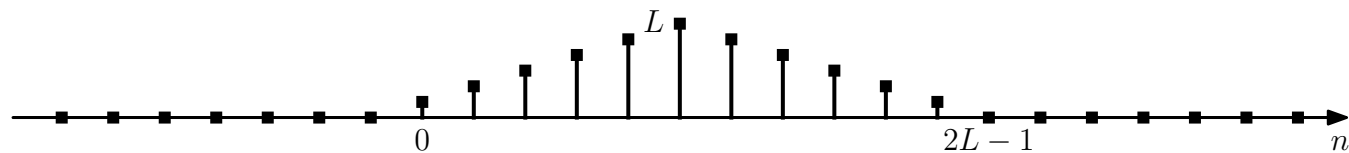


$$x_1[n] = x_2[n]$$

$$L = P = 6$$

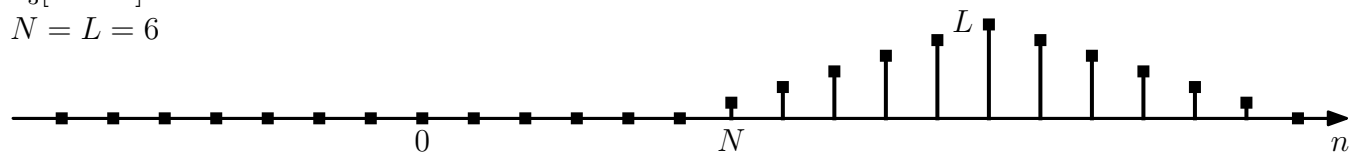


$$x_3[n] = x_1[n] * x_2[n]$$



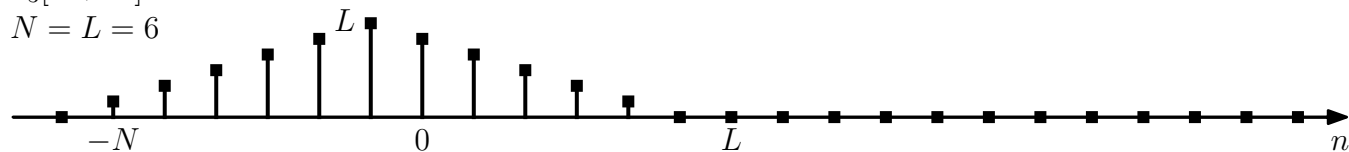
$$x_3[n - N]$$

$$N = L = 6$$



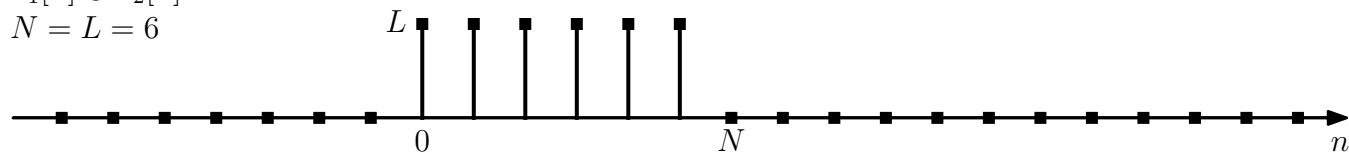
$$x_3[n + N]$$

$$N = L = 6$$



$$x_1[n] \otimes x_2[n]$$

$$N = L = 6$$



$$x_1[n] \otimes x_2[n]$$

$$N = 2L = 12$$

