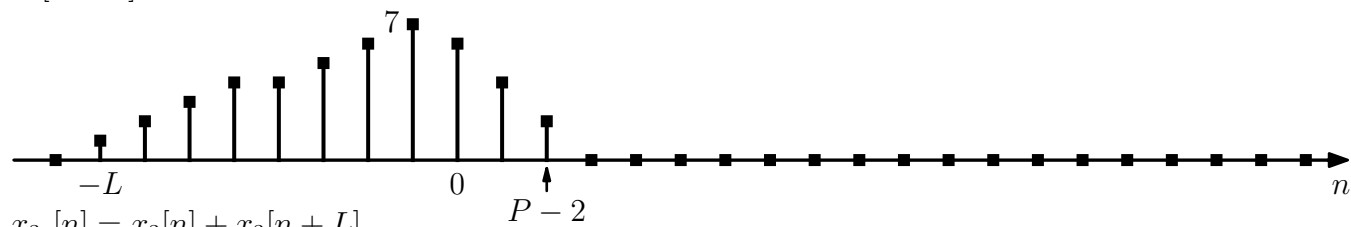
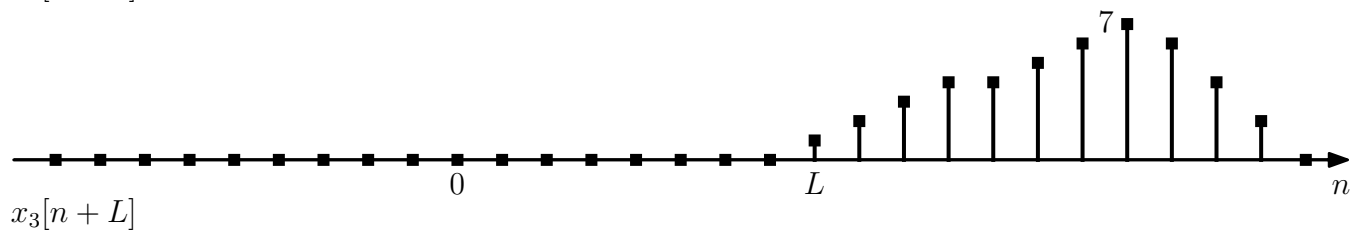
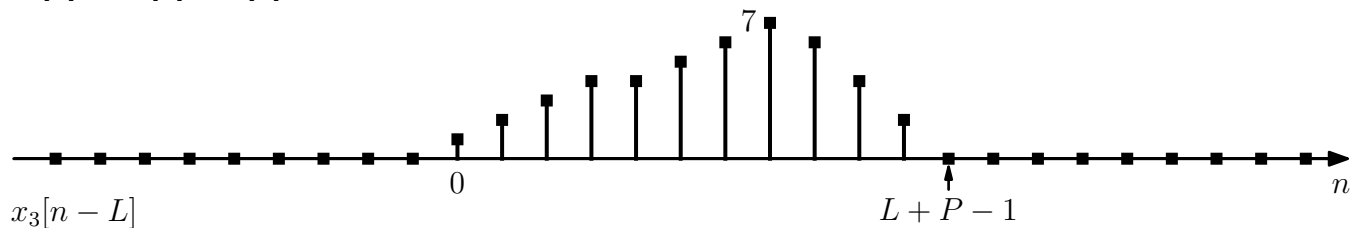


$$x_3[n] = x_1[n] * x_2[n]$$



$$x_{3p}[n] = x_3[n] + x_3[n + L]$$

$$0 \leq n \leq L - 1$$

