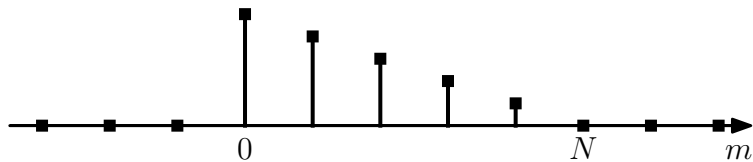
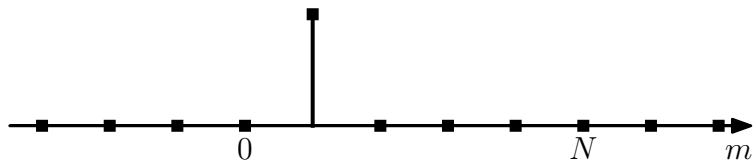


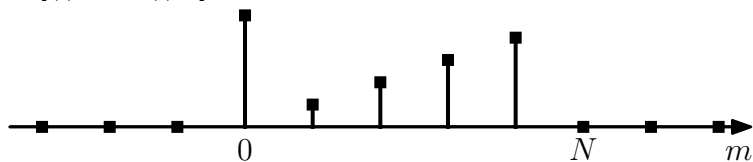
$$x_2[m], N = 5$$



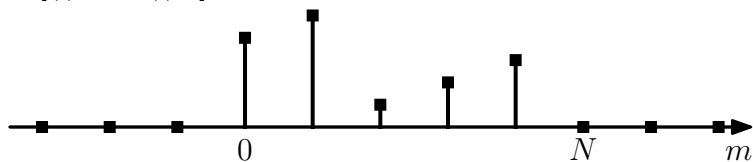
$$x_1[m], N = 5$$



$$x_2[((0 - m))_N], 0 \leq m \leq N - 1$$



$$x_2[((1 - m))_N], 0 \leq m \leq N - 1$$



$$x_3[n] = x_1[n] \circledast x_2[n]$$

