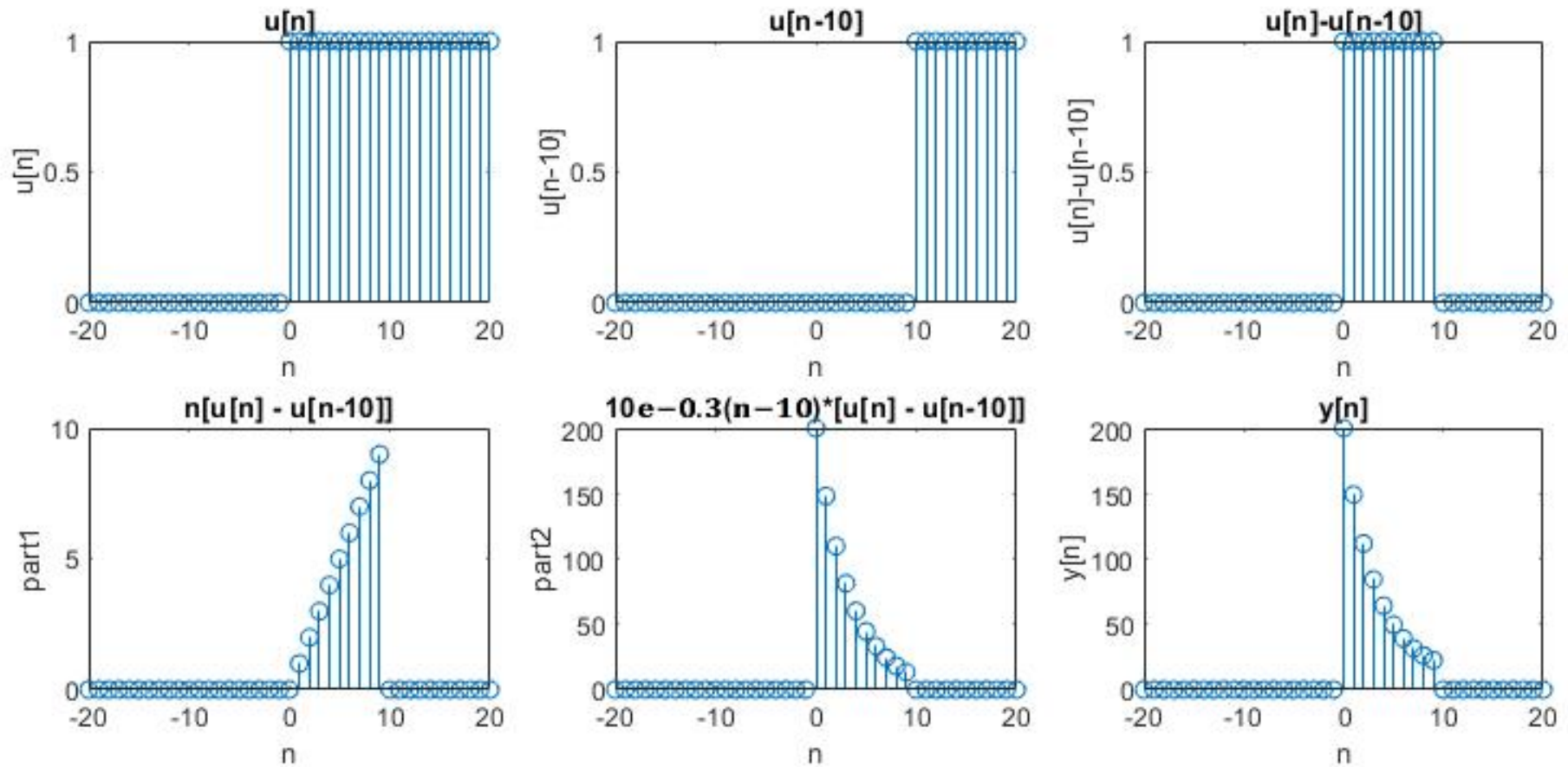
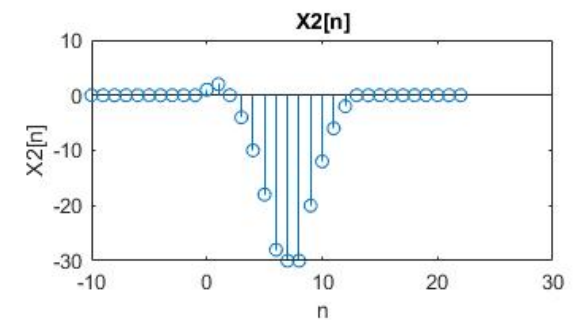
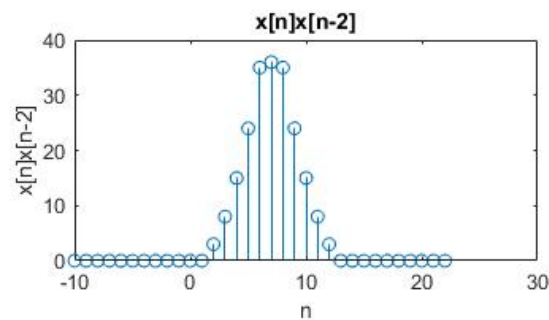
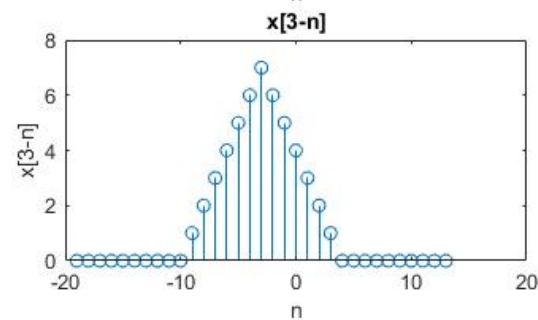
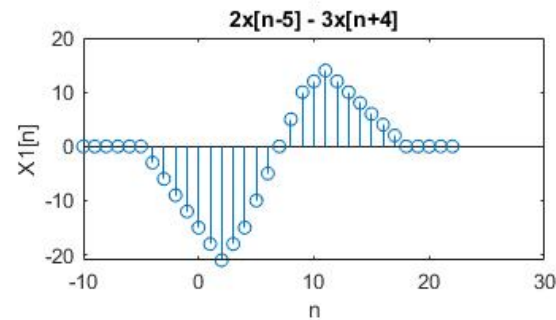
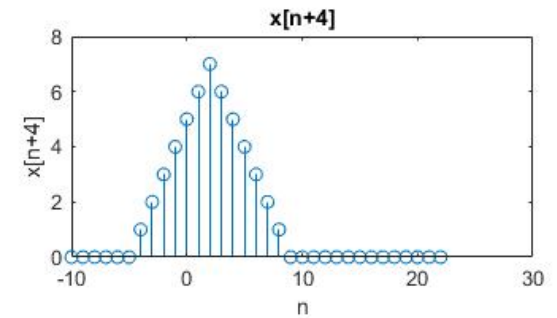
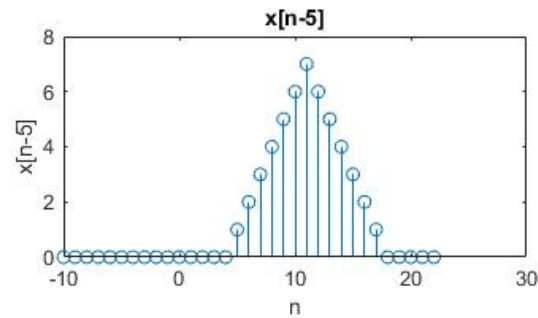
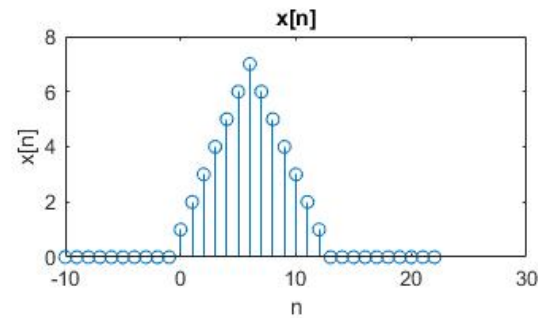


$$x[n] = n[u[n] - u[n-10]] + 10e^{-0.3(n-10)} [u[n] - u[n-10]]$$



$$X1[n] = 2x[n-5] - 3x[n+4] \quad ; \quad X2[n] = x[3-n] - x[n]x[n-2]$$



$$x[n] = e^{(-0.1 + j0.3)n}$$

