

PROBLEM:

Make a plot (versus n) of the signal defined by the following formula:

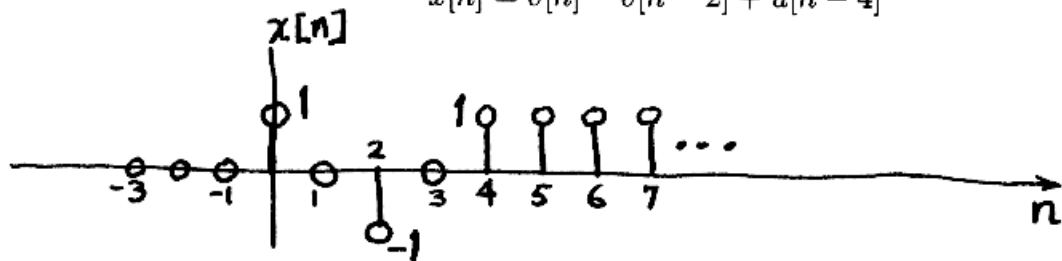
$$x[n] = \delta[n] - \delta[n - 2] + u[n - 4]$$





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$$x[n] = \delta[n] - \delta[n - 2] + u[n - 4]$$



NOTE:
$$u[n-4] = \begin{cases} 1 & \text{for } n \geq 4 \\ 0 & \text{when } n < 4 \end{cases}$$