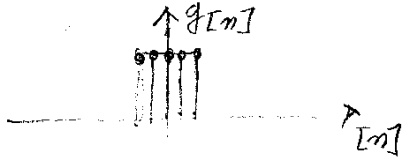


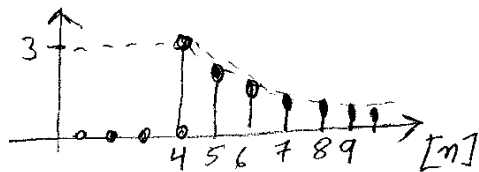
EJERCICIOS

GRAFIQUE $g[n]$, DONDE:

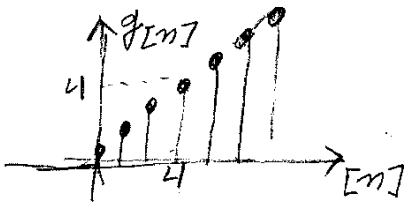
a) $g[n] = \delta[n] * \delta[n]$



b) $g[n] = \delta[n+2] * \text{rect}_3[n]$



c) $g[n] = \text{rect}_2[n] * \text{rect}_4[n]$



d) $g[n] = \sin\left(\frac{2\pi n}{8}\right) \cdot (\delta[n] - \delta[n-8])$

