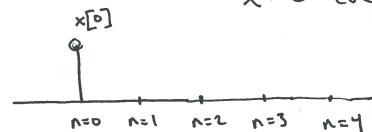
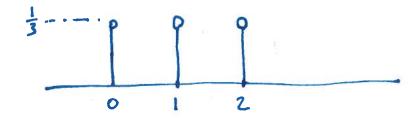
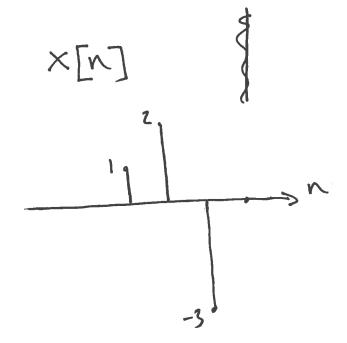
$$\times [n] = 8[n] \times = 1 \text{ at } n$$

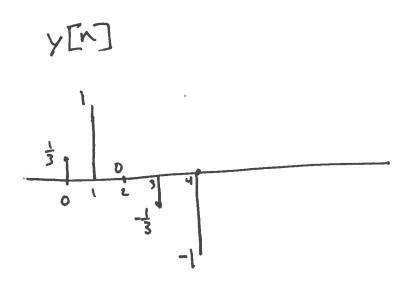
X=0 everywhere else



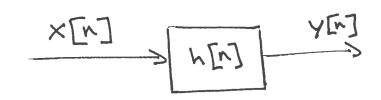




YEF = [X[N] + X[N-1] + X[N-i]



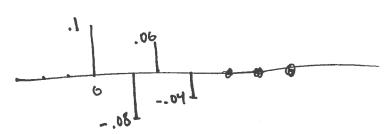




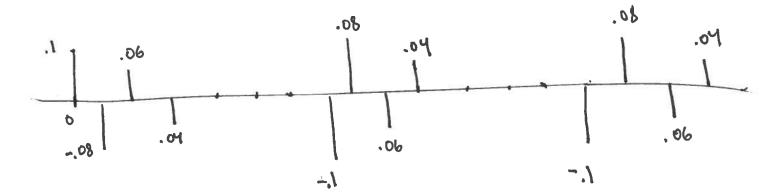
@ X[N]



m[n]



Y[n]



I missed a .05 DOPS :

$$(6)$$

$$V[n] = \cos(n_{x}n) \times [n] + \cos(n_{w}n) w[n]$$

$$n_{w} - n_{x} > 2 \cdot n_{m} \quad \text{and} \quad n_{x} \gg n_{m} \quad n_{w} \gg n_{m}$$

$$\cos(\theta) = \frac{1}{2} e^{i\theta} + \frac{1}{2} e^{i\theta}$$

$$V(n)$$

$$v(n$$