$$6y[n-2] + y[m-1] - y[m] = 0 \qquad y[-1] = -1/6$$

$$y[-2] = 1/36$$

$$6(z^{-2}||x| + z^{-1}||x| + y[-1]||x| +$$

$$\gamma(m) = 6\gamma(m-2) + \gamma(m-1)$$
 $\gamma(m) = 6\gamma(-2) + \gamma(-1)$ 
 $\gamma(m) = 6\gamma(-2)$ 
 $\gamma(m)$