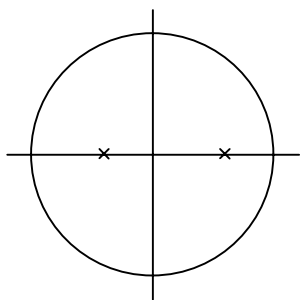
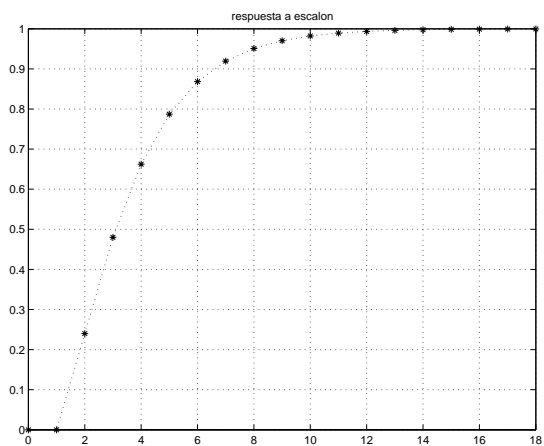
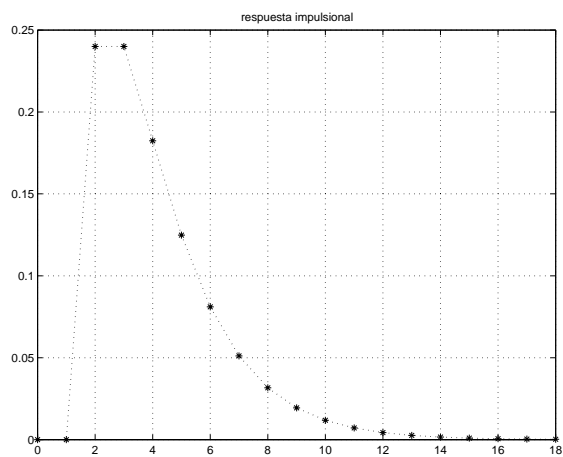
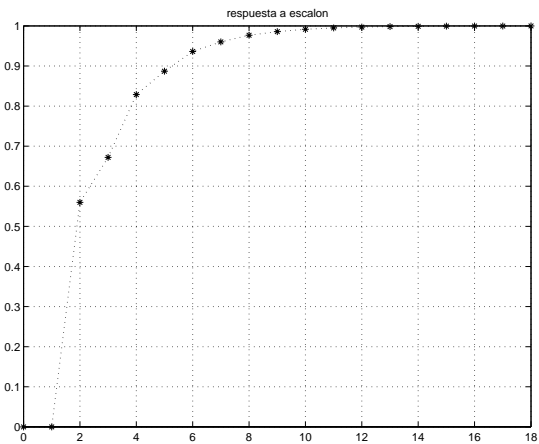
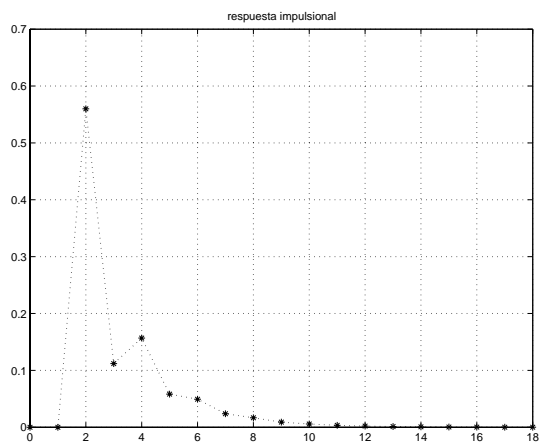
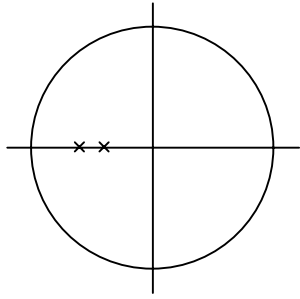


$$G(z) = \frac{(1-0.4)(1-0.6)}{(z-0.4)(z-0.6)}$$



$$G(z) = \frac{(1+0.4)(1-0.6)}{(z+0.4)(z-0.6)}$$





$$G(z) = \frac{(1+0.4)(1+0.6)}{(z+0.4)(z+0.6)}$$

