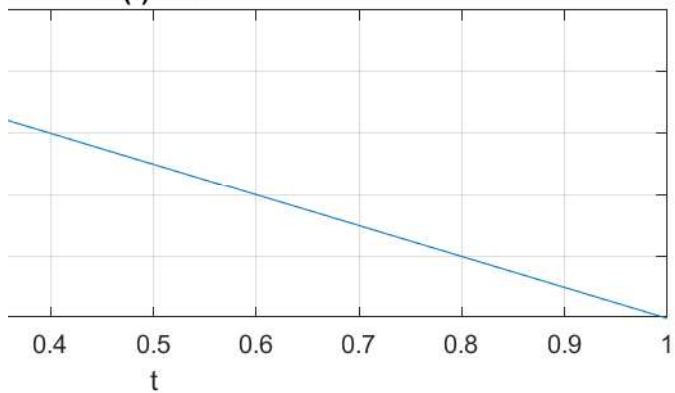
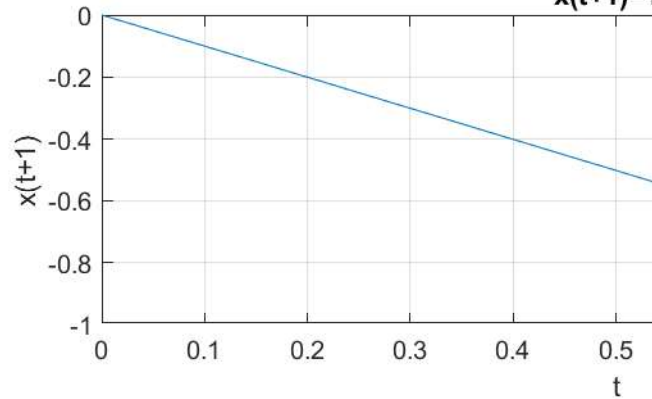


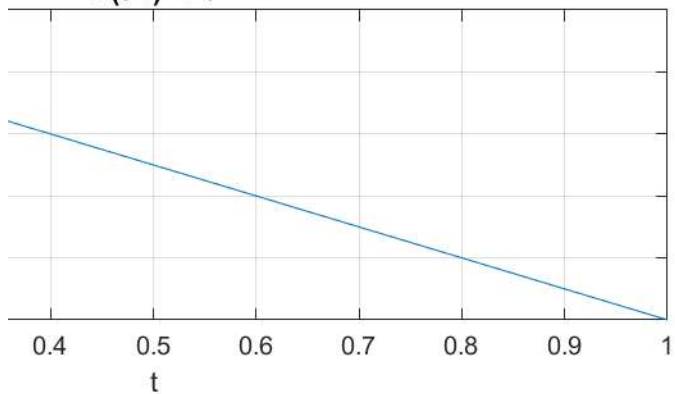
$$x(t)=1-t$$



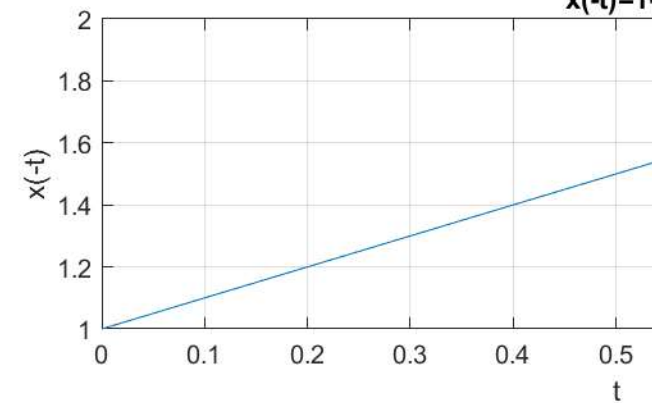
$$x(t+1)=1-t$$



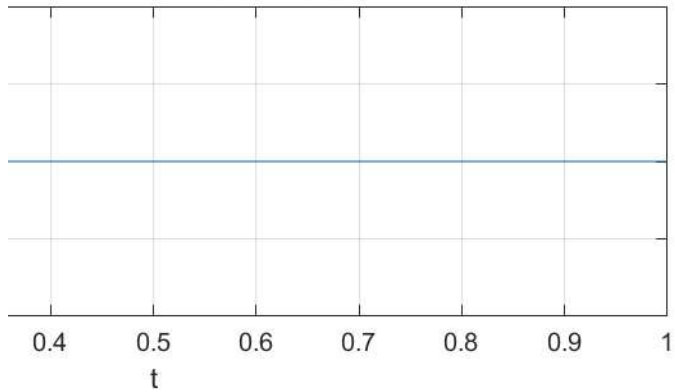
$$x(t-1)=1-t$$



$$x(-t)=1-t$$



$$\text{signal addition}=0.5[x(t)+x(-t)]$$



$$\text{signal subtraction}=x(t)-x(-t)$$

