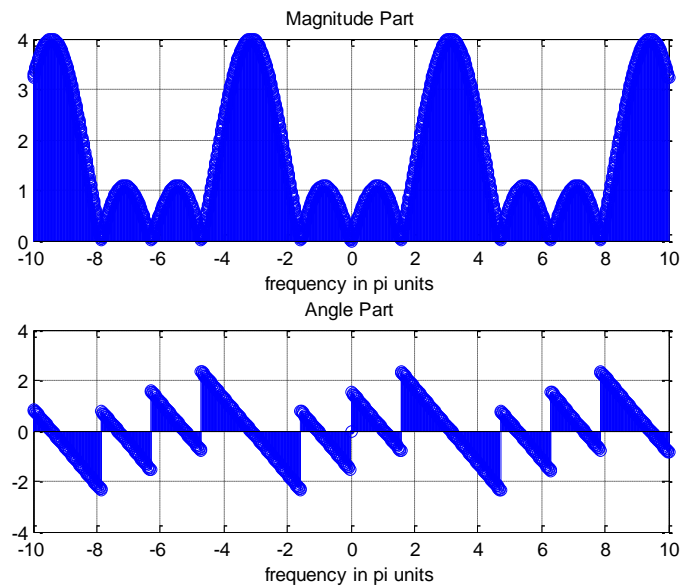
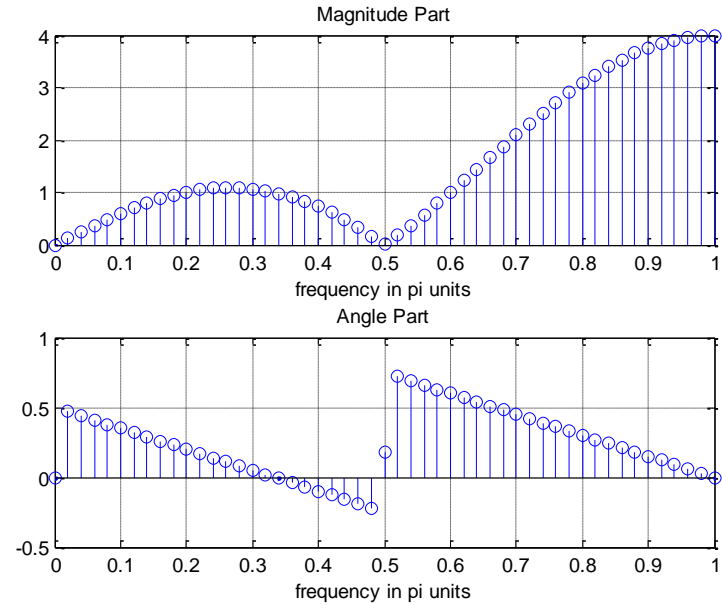


Discrete Fourier Transform

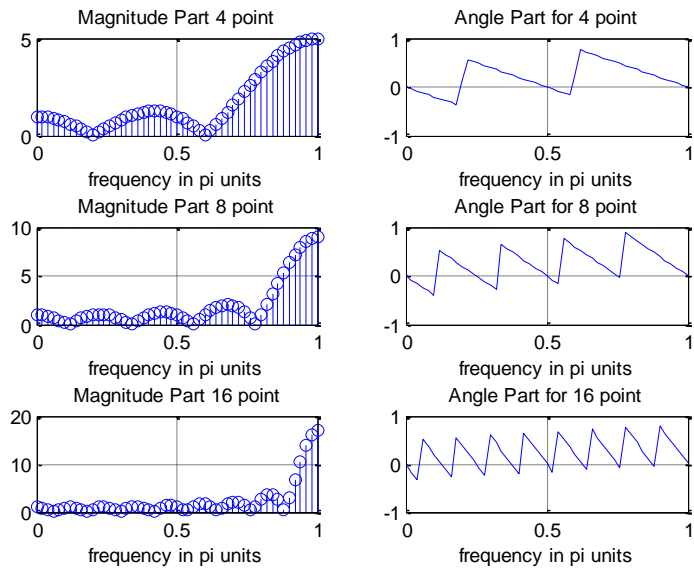
i)



ii)

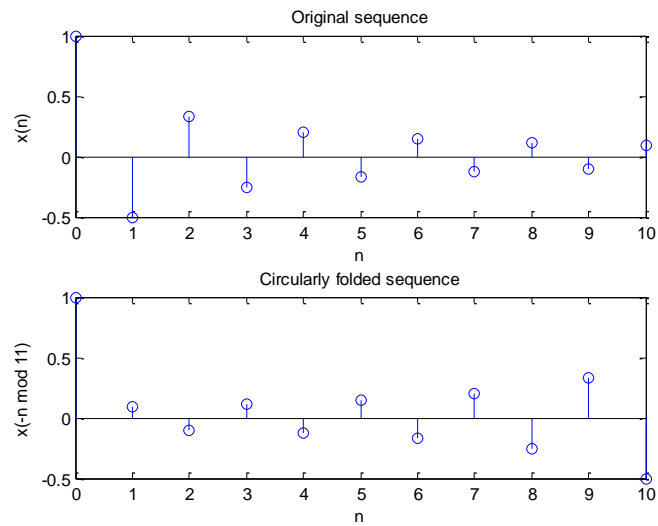


iii)

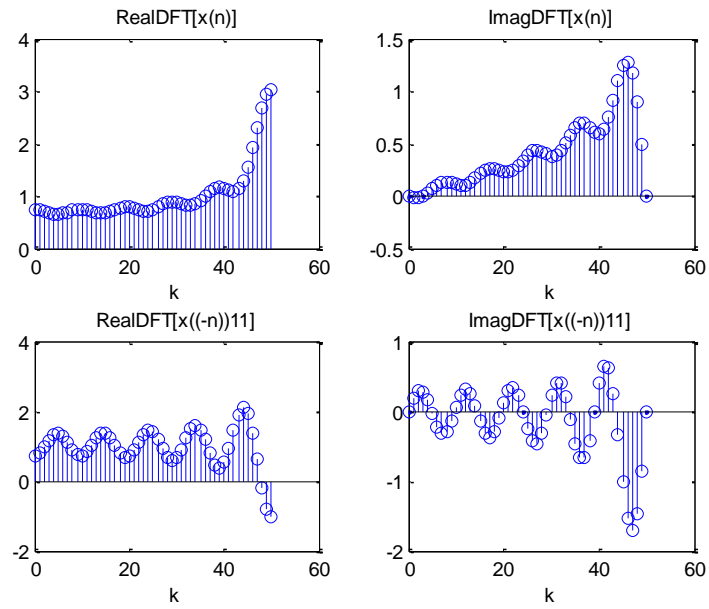


Circular Properties

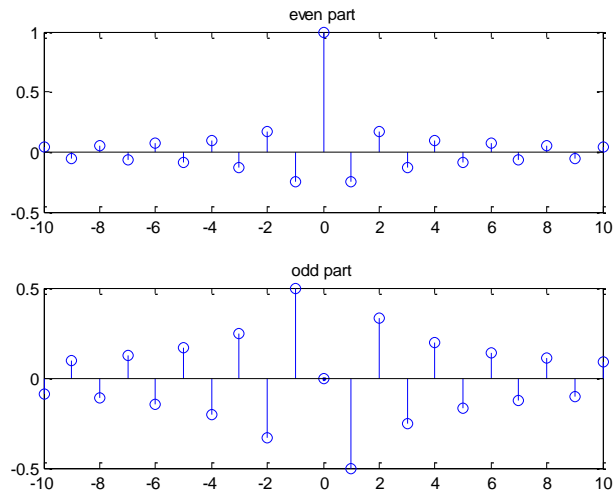
a)



b)



c)



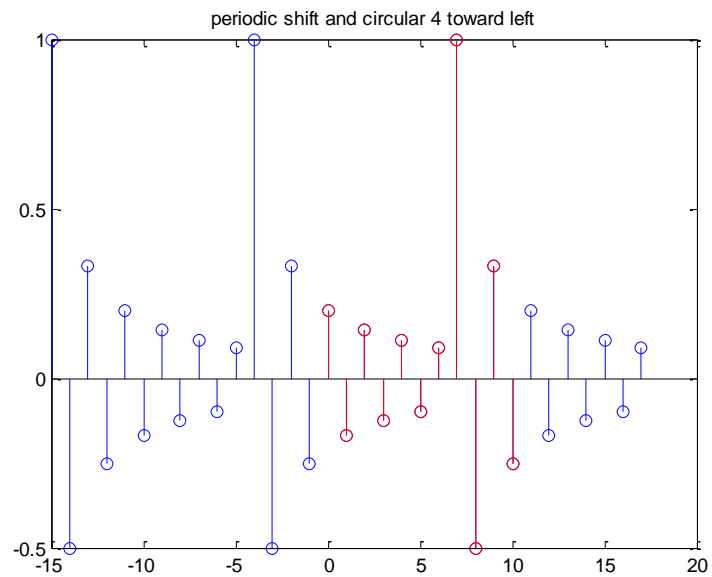
d)

norm(Xep,Xr) is: 2.4903e-14

norm(Xop,Xi) is: 3.3885e-14

norm(Xop,Xsi) is: 3.3553e-14

e)



f)

