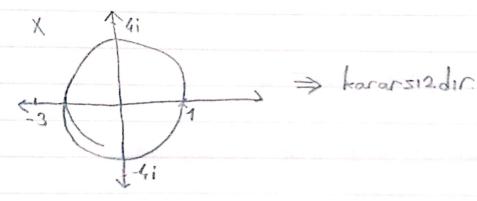
## Quiz 5

Osman Kiling 18253045

$$\frac{-6+8i}{2} = -3+4i.\lambda_1 \frac{-6-8i}{2} = -3-4i.\lambda_2 \lambda_3 = -1$$



2-) 
$$(E-1)^2(E+0.5)y[k] = (E^2+2E+3)f[k]$$

$$\lambda_1, \lambda_2 = 1 \Rightarrow \text{sift katl} \quad \lambda_3 = -0.5$$

