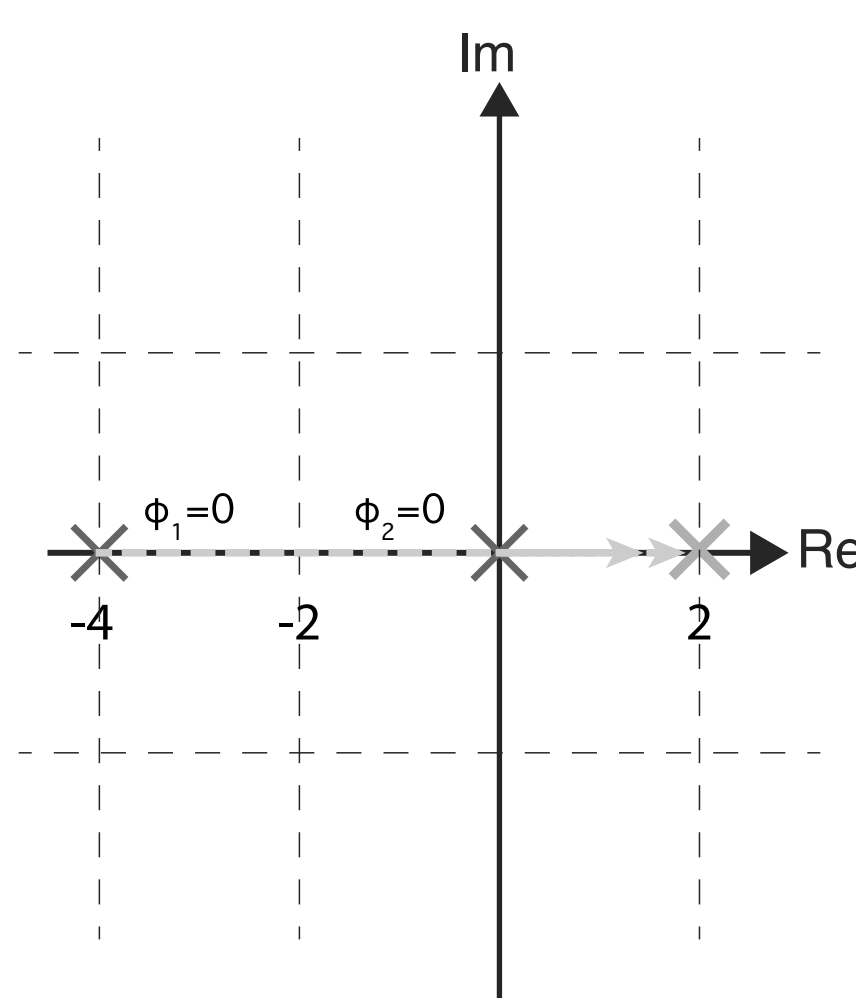
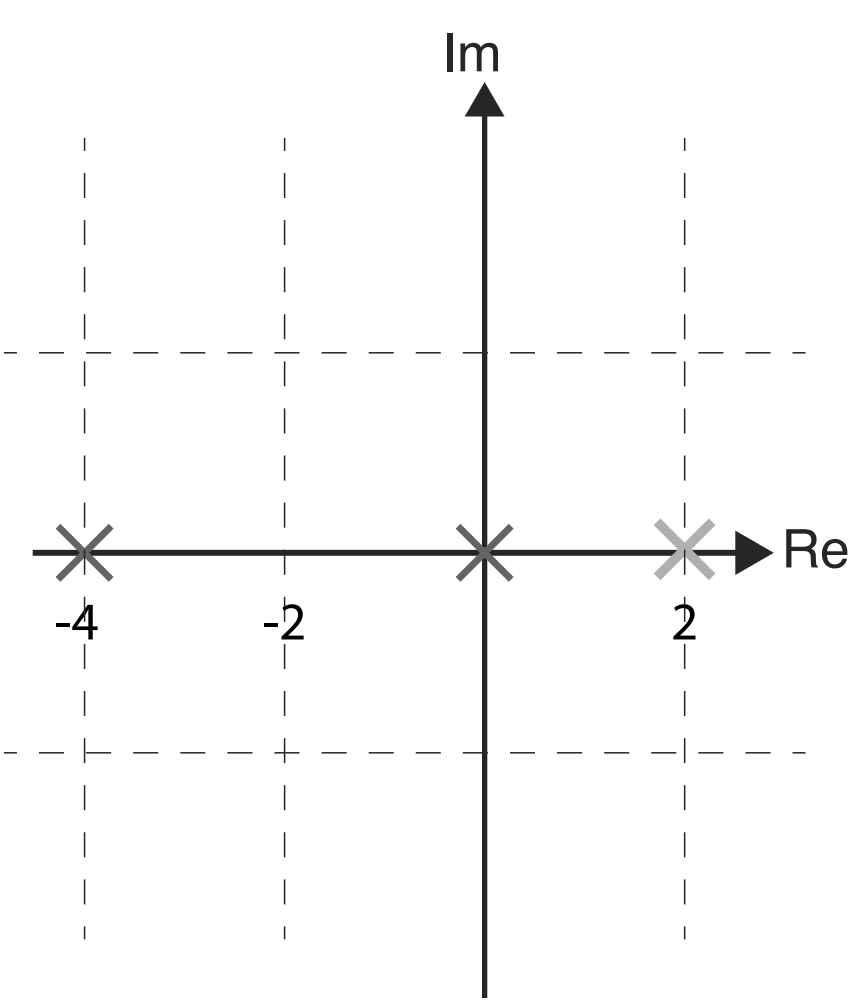


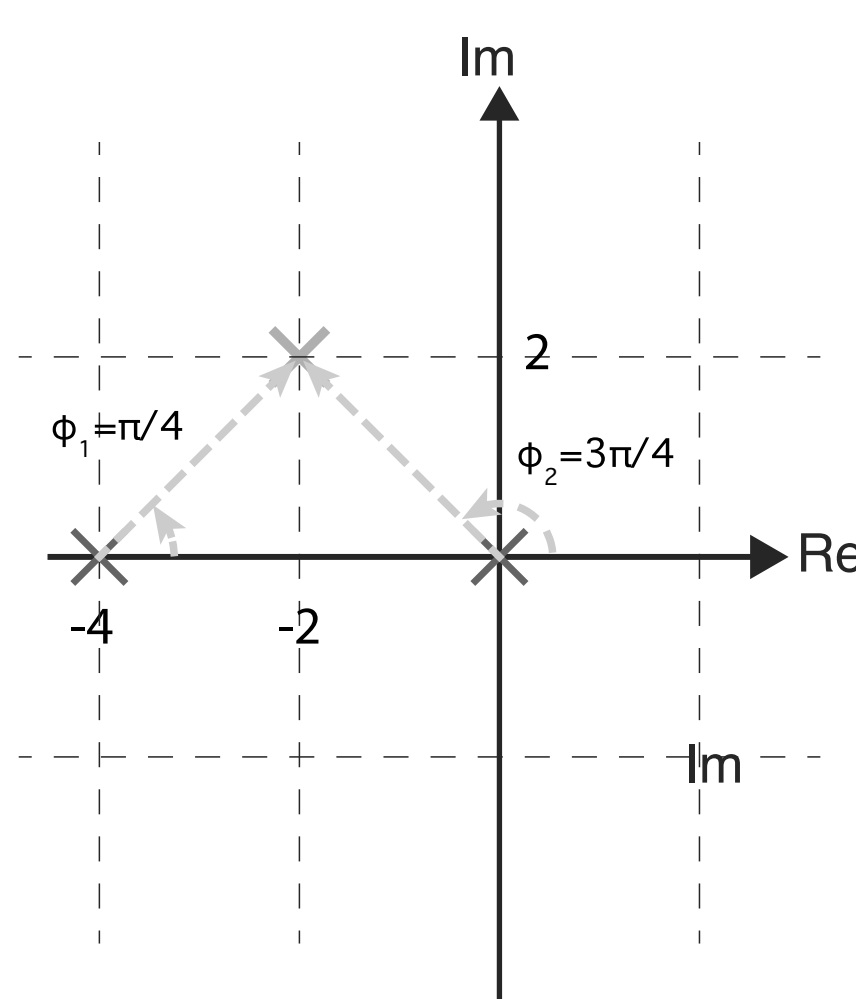
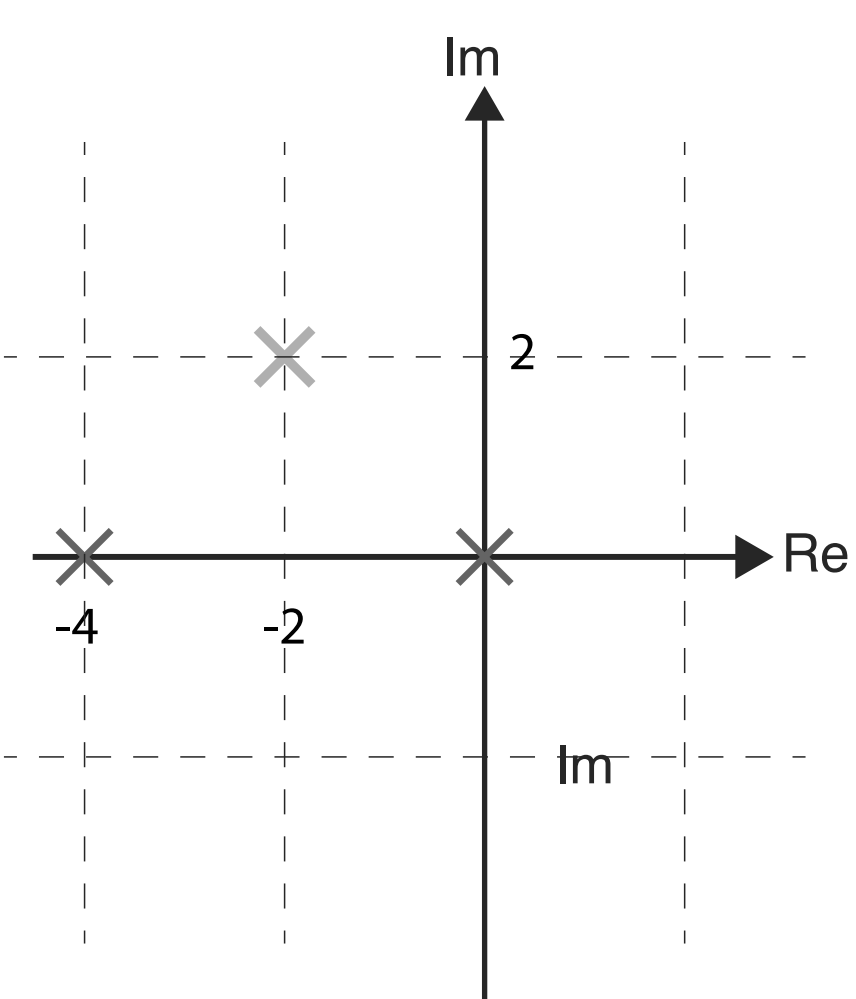
$\sqrt{\phantom{x}}$

$\angle G_{OL}(p^*) = -\pi$



$\times$

$\angle G_{OL}(p^*) = 0$



$\sqrt{\phantom{x}}$

$\angle G_{OL}(p^*) = -\pi$