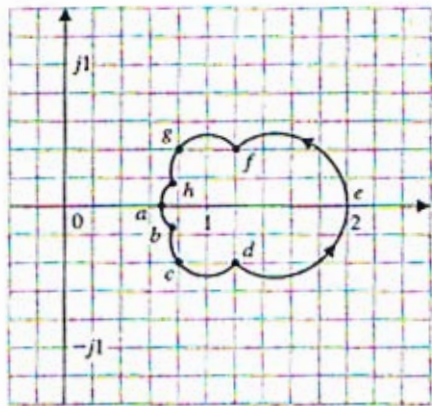
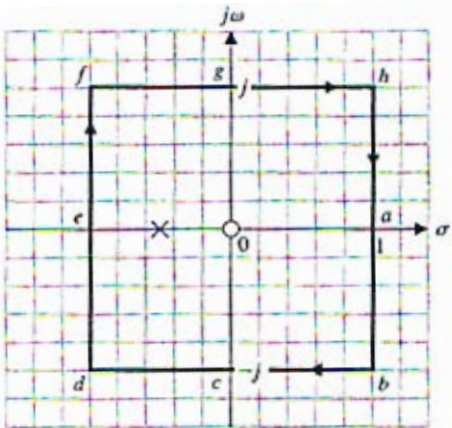


### Magnitude and Phase of $GH(j\omega)$

$\omega$	0	0.1	0.76	1	2	10	20	100	$\infty$
$ GH(j\omega) $	100	96	79.6	70.7	50.2	6.8	2.24	0.10	0
$\angle GH(j\omega)$ (degrees)	0	-5.7	-41.5	-50.7	-74.7	-129.3	-150.5	-173.7	-180

Nyquist contour  
and mapping for  
 $GH(s) =$



Mapping for

