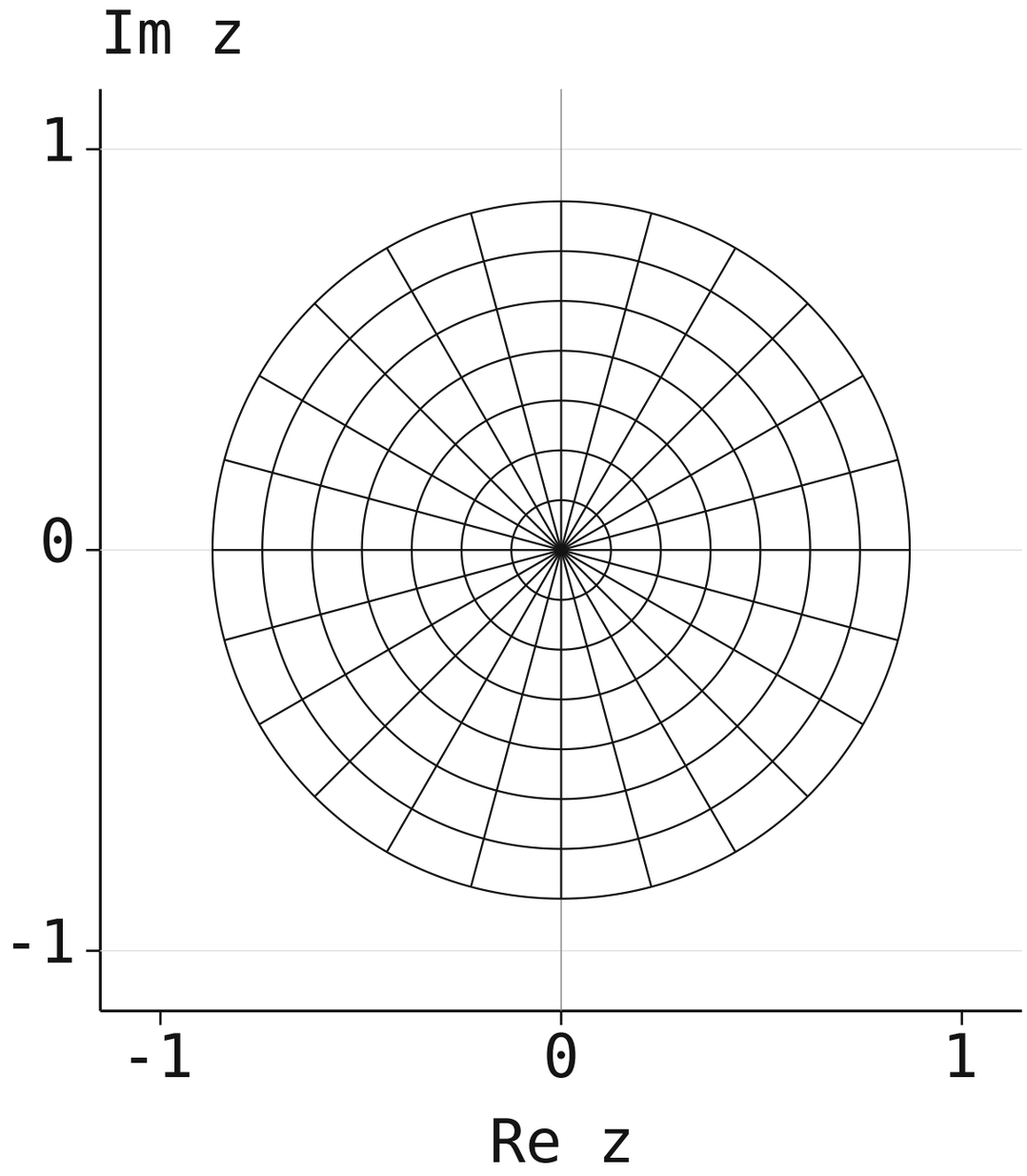
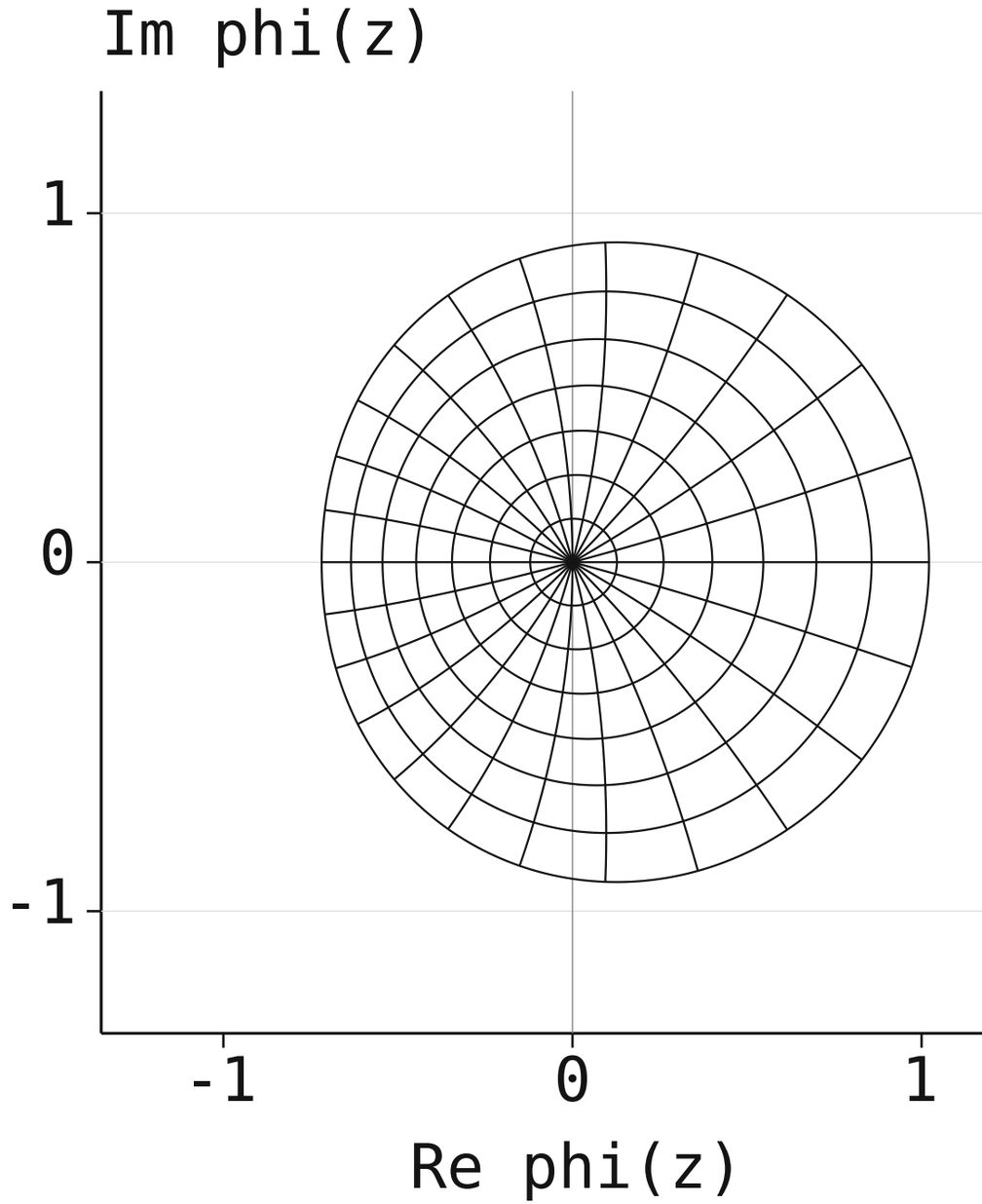

Im z
1
0
-1
-1
0
1
Re z


Im phi(z)
1
0
-1
-1
0
1
Re phi(z)