Polar	Complex	Fancy Numbers
-130.5	130.5	$(\ 4.23 \pm\ 0.01) \times 10^2$
$50.2\angle\ \ 120.3°$	$50.2 + j\ 90.3$	-25.23 ± 10.1
$100\ \ \angle -120°$	$100\ \ -j110$	$1.23\ \ \ \ \ \ \ \ \times 10^2$
$2.3\angle\ \ \ \ 1.2°$	$-90\ \ -j120$	0.5