

Forma Binomial	Forma cartesiana	Parte real	Parte imaginaria
$z_1 = 10 + 45i$	(,)	$Re(z_1) =$	$Im(z_1) =$
$z_2 =$	(,)	$Re(z_2) = -5$	$Im(z_2) = -9$
$z_3 = 11i - 3$	(,)	$Re(z_3) =$	$Im(z_3) =$
$z_4 =$	(-3, -5)	$Re(z_4) =$	$Im(z_4) =$
$z_5 =$	(,)	$Re(z_5) =$	$Im(z_5) =$
$z_6 =$	(, 17i)	$Re(z_6) = 87$	$Im(z_6) =$
$z_7 = -9i$	(,)	$Re(z_7) =$	$Im(z_7) =$
$z_8 = -3i + 1$	(,)	$Re(z_8) =$	$Im(z_8) =$
$z_9 = 123$	(,)	$Re(z_9) =$	$Im(z_9) =$
$z_{10} =$	(,)	$Re(z_{10}) = 4$	$Im(z_{10}) = -3$