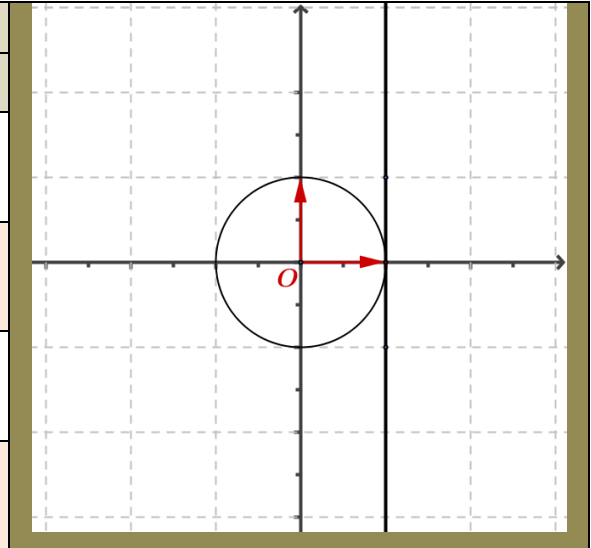
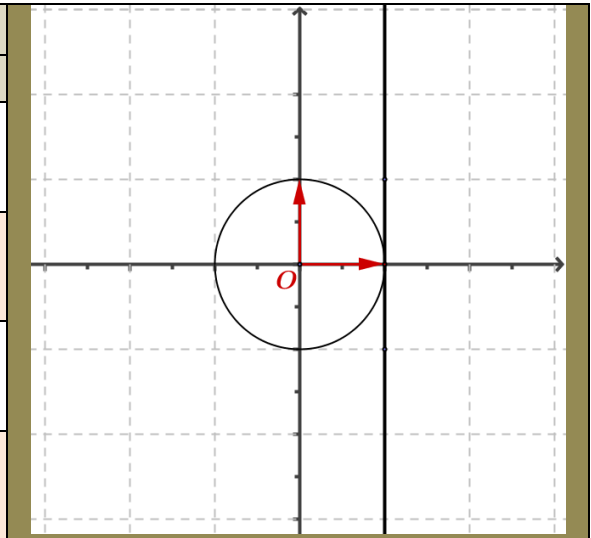


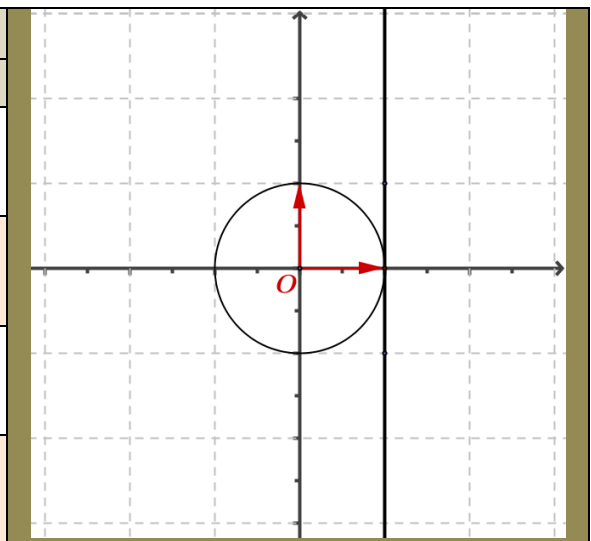
F.Algé	$R_e(z)$	M(z)	F.Expo	$ z $	F.Trigo
$z = a + bi$	$Im(z)$	$ z = \sqrt{a^2 + b^2}$	$z = re^{i\alpha}$	$Arg(z)$	$z = r(\cos \alpha + i \sin \alpha)$
$z = 2$ $z = 2 + \dots i$...	A $ z = \dots$	$z = \dots (\dots + \dots i)$ $z = \dots e^{i\dots}$	$ z = \dots$ $Arg(z) = \dots [2\pi]$	$z = \dots (\cos(\dots) + i \sin(\dots))$
$z = -2$ $z = -2 + \dots i$...	B $ z = \dots$	$z = \dots (\dots + \dots i)$ $z = \dots e^{i\dots}$	$ z = \dots$ $Arg(z) = \dots [2\pi]$	$z = \dots (\cos(\dots) + i \sin(\dots))$
$z = 2i$ $z = \dots + \dots i$...	C $ z = \dots$	$z = \dots (\dots + \dots i)$ $z = \dots e^{i\dots}$	$ z = \dots$ $Arg(z) = \dots [2\pi]$	$z = \dots (\cos(\dots) + i \sin(\dots))$
$z = -2i$ $z = \dots - \dots i$...	D $ z = \dots$	$z = \dots (\dots + \dots i)$ $z = \dots e^{i\dots}$	$ z = \dots$ $Arg(z) = \dots [2\pi]$	$z = \dots (\cos(\dots) + i \sin(\dots))$



F.Algé	$R_e(z)$	M(z)	F.Expo	$ z $	F.Trigo
$z = a + bi$	$Im(z)$	$ z $	$z = re^{i\alpha}$	$Arg(z)$	$z = r(\cos \alpha + i \sin \alpha)$
$z = 2 + 2i$...	A $ z = \dots$	$z = \dots (\dots + \dots i)$ $z = \dots e^{i\dots}$	$ z = \dots$ $Arg(z) = \dots [2\pi]$	$z = \dots (\cos(\dots) + i \sin(\dots))$
$z = 3 - 3i$...	B $ z = \dots$	$z = \dots (\dots + \dots i)$ $z = \dots e^{i\dots}$	$ z = \dots$ $Arg(z) = \dots [2\pi]$	$z = \dots (\cos(\dots) + i \sin(\dots))$
$z = -\sqrt{3} + \sqrt{3}i$...	C $ z = \dots$	$z = \dots (\dots + \dots i)$ $z = \dots e^{i\dots}$	$ z = \dots$ $Arg(z) = \dots [2\pi]$	$z = \dots (\cos(\dots) + i \sin(\dots))$
$z = -\sqrt{2} - \sqrt{2}i$...	D $ z = \dots$	$z = \dots (\dots + \dots i)$ $z = \dots e^{i\dots}$	$ z = \dots$ $Arg(z) = \dots [2\pi]$	$z = \dots (\cos(\dots) + i \sin(\dots))$



F.Algé	$R_c(z)$	M(z)	F.Expo	$ z $	F.Trigo
$z = a + bi$	Im(z)	$ z $	$z = re^{i\alpha}$	Arg(z)	$z = r(\cos \alpha + i \sin \alpha)$
$z = 2 + 2i\sqrt{3}$...	A	$z = \dots (\dots + \dots i)$	$ z = \dots$	$z = \dots (\cos(\dots) + i \sin(\dots))$
	...	$ z = \dots$	$z = \dots e^{i\dots}$	Arg(z) = $\dots [2\pi]$	
$z = -\sqrt{3} + 3i$...	B	$z = \dots (\dots + \dots i)$	$ z = \dots$	$z = \dots (\cos(\dots) + i \sin(\dots))$
	...	$ z = \dots$	$z = \dots e^{i\dots}$	Arg(z) = $\dots [2\pi]$	
$z = -\sqrt{2} - i\sqrt{6}$...	C	$z = \dots (\dots + \dots i)$	$ z = \dots$	$z = \dots (\cos(\dots) + i \sin(\dots))$
	...	$ z = \dots$	$z = \dots e^{i\dots}$	Arg(z) = $\dots [2\pi]$	
$z = 4\sqrt{3} - 12i$...	D	$z = \dots (\dots + \dots i)$	$ z = \dots$	$z = \dots (\cos(\dots) + i \sin(\dots))$
	...	$ z = \dots$	$z = \dots e^{i\dots}$	Arg(z) = $\dots [2\pi]$	



F.Algé	$R_c(z)$	M(z)	F.Expo	$ z $	F.Trigo
$z = a + bi$	Im(z)	$ z $	$z = re^{i\alpha}$	Arg(z)	$z = r(\cos \alpha + i \sin \alpha)$
$z = 2\sqrt{3} + 2i$...	A	$z = \dots (\dots + \dots i)$	$ z = \dots$	$z = \dots (\cos(\dots) + i \sin(\dots))$
	...	$ z = \dots$	$z = \dots e^{i\dots}$	Arg(z) = $\dots [2\pi]$	
$z = -\sqrt{6} + i\sqrt{2}$...	B	$z = \dots (\dots + \dots i)$	$ z = \dots$	$z = \dots (\cos(\dots) + i \sin(\dots))$
	...	$ z = \dots$	$z = \dots e^{i\dots}$	Arg(z) = $\dots [2\pi]$	
$z = -3 - i\sqrt{3}$...	C	$z = \dots (\dots + \dots i)$	$ z = \dots$	$z = \dots (\cos(\dots) + i \sin(\dots))$
	...	$ z = \dots$	$z = \dots e^{i\dots}$	Arg(z) = $\dots [2\pi]$	
$z = 12 - 4i\sqrt{3}$...	D	$z = \dots (\dots + \dots i)$	$ z = \dots$	$z = \dots (\cos(\dots) + i \sin(\dots))$
	...	$ z = \dots$	$z = \dots e^{i\dots}$	Arg(z) = $\dots [2\pi]$	

