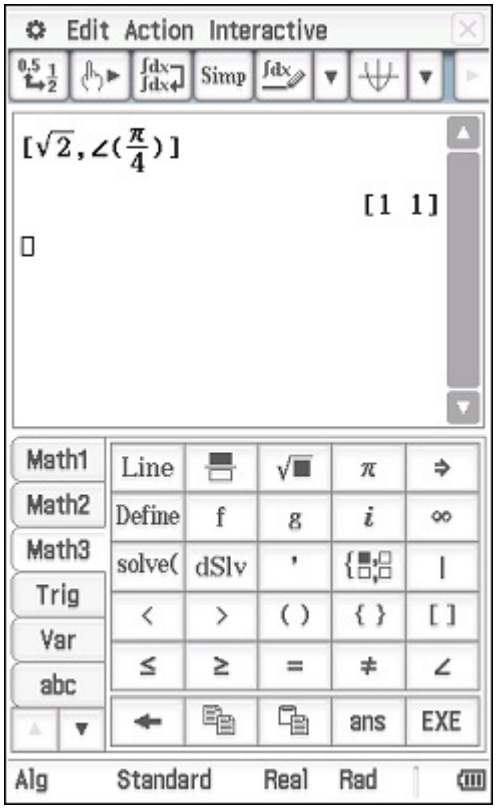
ClassPad II Help Series	Casio Education Australia - supporting Australian teachers	www.casio.edu.shriro.com.au	Author	Charlie Watson
CP074	Polar To Rectangular Coordinate Conversions		Date	April 2015
			CPII OS	02.00.2000.0000

Convert a polar coordinate of $\left(\sqrt{2}, \frac{\pi}{4}\right)$

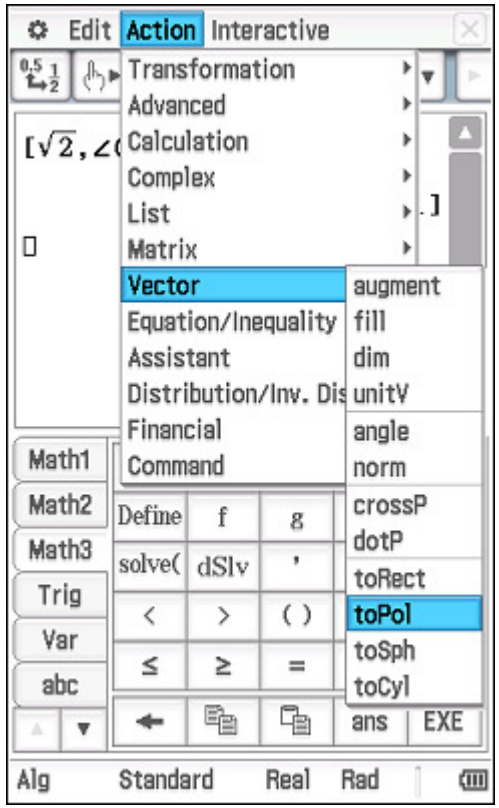
into rectangular form.

Use the Math3 keyboard to enter the point and tap EXE.

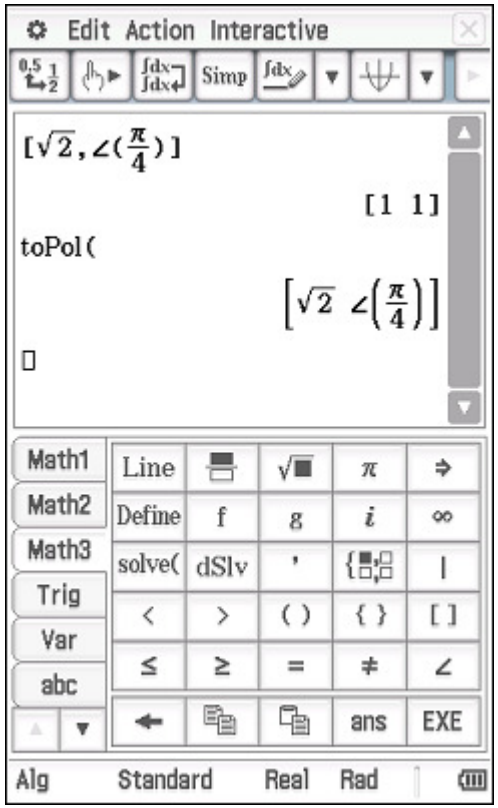
ClassPad converts straight to rectangular form.



Although a function exists – Action, Vector, toRect – it's not needed here.



Use toPol to convert back to polar form.



Try the Interactive version of toPol for the point [-2, 2].