Language	MATLAB/Octave	Python	R
PostScript	`plot(1:10)`	`savefig('foo.eps')`	`postscript(file="foo.eps")`
	`print -depsc2 foo.eps`		`plot(1:10)`
	Octave:		`dev.off()`
	`gset output "foo.eps"`		
	`gset terminal postscript eps`		
	`plot(1:10)`		
PDF		`savefig('foo.pdf')`	`pdf(file='foo.pdf')`
SVG (vector graphics for www)		`savefig('foo.svg')`	`devSVG(file='foo.svg')`
PNG (raster graphics)	`print -dpng foo.png`	`savefig('foo.png')`	`png(filename = "Rplot%03d.png"`