Language	MATLAB/Octave	Python	R
Start session	Octave: `octave -q`	`ipython -pylab` or JupyterLab	RStudio
Auto completion	Octave: `TAB` or `M-?`	`TAB`	
Run code from file	`foo(.m)`	`execfile('foo.py')` or `run foo.py`	`source('foo.R')`
Command history	Octave: `history`	`hist -n`	`history()`
Save command history	`diary on [..] diary off`		`savehistory(file=".Rhistory")`

End session	`exit` or `quit`	`CTRL-D`
		`CTRL-Z # windows`
		`sys.exit()`
			`q(save='no')`