Language	MATLAB/Octave	Python	R
Turn on grid lines	`grid on`	`grid()`	`grid()`

1:1 aspect ratio	`axis equal`
	Octave:
	`axis('equal')`
	`replot`
		`figure(figsize=(6,6))`	`plot(c(1:10,10:1), asp=1)`

Set axes manually	`axis([ 0 10 0 5 ])`	`axis([ 0, 10, 0, 5 ])`	`plot(x,y, xlim=c(0,10), ylim=c(0,5))`

Axis labels and titles	`title('title')`
	`xlabel('x-axis')`
	`ylabel('y-axis')`
			`plot(1:10, main="title",`
			`  xlab="x-axis", ylab="y-axis")`

Insert text		`text(2,25,'hello')`	