Language	MATLAB/Octave	Python	R
	`a(:,1) = 99`	`a[:,0] = 99`	`a[,1] <- 99`
	`a(:,1) = [99 98 97]'`	`a[:,0] = array([99,98,97])`	`a[,1] <- c(99,98,97)`
Clipping: Replace all elements over 90	`a(a>90) = 90;`	`(a>90).choose(a,90)`	`a[a>90] <- 90`
		`a.clip(min=None, max=90)`	
Clip upper and lower values		`a.clip(min=2, max=5)`	