Language	MATLAB/Octave	Python	R
for-statement	`for i=1:5; disp(i); end`	`for i in range(1,6): print(i)`	`for(i in 1:5) print(i)`
Multiline for statements			

```
MATLAB/Octave
for i=1:5
   disp(i)
   disp(i*2)
end
```

```
Python
for i in range(1,6):
   print(i)
   print(i*2)
```

```
R
for(i in 1:5) {
   print(i)
   print(i*2)
}
```