Ruby

For num in 1..20

Puts num

End

This prints numbers 1-20 including 20 (two dots instead of 3)

i = 20

loop do

i -= 1

next if i%2 == 1

print "#{i}"

break if i <= 0

end

Arrays

My\_array = [ 1,2,3,4,5]

array.each do |x|

x += 10

print "#{x}"

end

This prints the array with + 10 numbers

Looping

i = 1

while i < 51 do

print i

i += 1

end

Easier way:

for i in 1..50

print i

end