Loop and Count form in JJ

--- Loop c from 0 to n
Set c = 0
Repeat
ExitOn (c > n)
Inc c by 1
EndRepeat

Loop form 1:1 to Java

// Loop c from 0 to n

  c = 0;
  for (;;) {
    if (c > n) {break;}
    c += 1;
  } // EndRepeat

Loop form as terse Java

// Loop c from 0 to n

  for (c=0; c <= n; c++) {
  }

  }