②

i = 3	+1	c_0
j = 4	+1	c_0
while (i < n)	(n-3)+1	c_1
j = i	(n-3)	c_2
while (j <= 2n)	$\sum_{i=3}^{n-1}(2n-i+1+1)$	
j = j +1	$\sum_{i=3}^{n-1}(2n-i+1)$	
i = i + 1	(n-3)	c_3

$= (2n-1)(2n)/2 - (n+2)(n+3)/2$

$= (2n-2)(2n-1)/2 - (n+1)(n+2)/2$

①

i = 3	+1
while (i < =n)	(n-3+1)+1 = n-1
k = 1	(n-2)
while(k < n)	(n-2) n
if (k % 2)	(n-2)(n-1)
print "k"	(n-2) n/2
k = k + 1	(n-2)(n-1)
i = i + 1	(n-2)

③

j = 1	+1
while (j <= n)	$\log_2(n)+2$
for(i = 0 to n)	$(\log_2(n)+1)(n+2)$
print "i"	$(\log_2(n)+1)(n+1)$
j = j * 2	$\log_2(n)+1$

④

i = 2	+1
while (i < n)	(n-1)
j = 2	(n-2)
while (j < i)	$\sum_{i=5}^{n-1}(i-1) = (n-2)(n-1)/2$
j = j + 1	$\sum_{i=3}^{n-1}(i-2) = (n-3)(n-2)/2$
i = i + 1	(n-2)