SIGMA 1	WHILE		
i = 2	2		
n	4	6	8
n>=0	si		
2*n	8	12	16
n = n+i	6	8	10

SIGMA 1	DO-WHILE		
i = 2	2	2	2
n	2	4	6
2*n	4	8	12
n = n+i	4	6	8
n>=0	si	si	si

SIGMA 1	FOR		
n	2	4	6
2*n	4	8	12
for	4	6	8

SIGMA 4	WHILE		
i = 1	1	1	1
n	10	9	8
n>=0	si	si	si
n	10	9	8
n = n-1	9	8	7

SIGMA 4	DO-WHILE		
i = 1	1	1	1
n	10	9	8
n	10	9	8
n = n-1	9	8	7
n>0	si	si	si

SIGMA 4	FOR		
n	10	9	8
for	9	8	7

SIGMA2	DO-WHILE
i=1	1
n	2
n>=0	si
"n"	2
n +1	3

SIGMA2	WHILE
i=1	1
n	1
n>=0	si
n	1
n+1	2

SIGMA2	FOR
n	2
for n n+1	3

SIGMA5	
DO-WHILE	
suma = 0	0
num1	2
num2	3
num1 > 0	si
num2 > 0	si
suma = suma + num1	2
suma	2
suma = suma + num2	5
suma	5
suma >=0	si

SIGMA5	
WHILE	
suma = 0	0
num1	2
num2	3
num1 > 0	si
num2 > 0	si
suma = suma + num1	2
suma	2
suma = suma + num2	5
suma	5

1	1
3	4
si	si
3	4
4	5

1	1
2	3
si	si
2	3
3	4

3	4
4	5

5	10
7	12
7	12
10	15
10	15
si	si

5	10
7	12
7	12
10	15
10	15

SIGMA3	WHILE		
i=2	2	2	2
n	2	4	6
n>=0	si	si	si
2*n	4	8	12
n+i	4	6	8

SIGMA3	DO-WHILE		
i=2	2	2	2
n	2	4	6
2*n	4	8	12
n+i	4	6	8
n>=0	si	si	si

SIGMA3	FOR		
n	2	4	6
2*n	4	8	12
forn n n+2	4	6	8

SIGMA5			
FOR			
s = 0			
n	2		
a	3		
s = s+a	3	8	13
s	3	8	13
for s+n	5	10	15
s	5	10	15