step: 0

	[entrypoin	ıt]	Data:	Return:	
97	CALL 84				
98	RET				

step: 1

	count	Data:	Return:
84	CONST 10		98
85	CONST 0		
86	SWAP		
87	STR		
88	STR		
89	CALL 43		
90	CONST 2		
91	CALL 72		
92	JUMPZ 89		
93	RDROP		
94	RDROP		
95	RET		

step: 2

count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

### Data:

10	98

step: 3

count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

### Data:

0	
10	

98	

### step: 4

count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

### Data: 10 0

### step: 5

count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

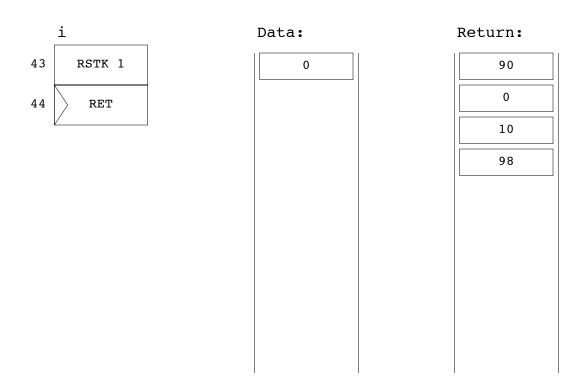
### step: 6

	count	Data:	Return:
84	CONST 10		0
85	CONST 0		10
86	SWAP		98
87	STR		
88	STR		
89	CALL 43		
90	CONST 2		
91	CALL 72		
92	JUMPZ 89		
93	RDROP		
94	RDROP		
95	RET		

step: 7

i	Data:	Return:
43 RSTK 1		90
44 RET		0
		10
		98

step: 8



step: 9

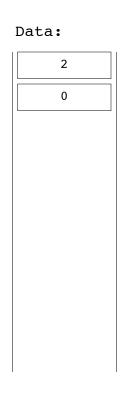
count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

step: 10

count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

step: 11

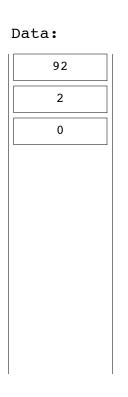
[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET



Return:	
92	
0	
10	
98	

step: 12

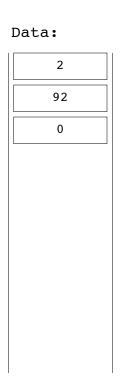
[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

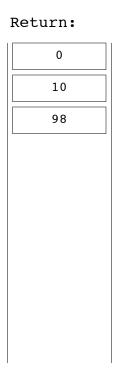


Return:	
0	
10	
98	

step: 13

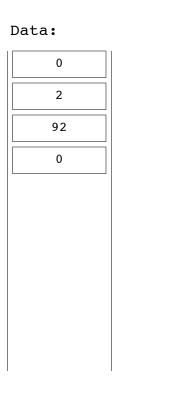
[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET





step: 14

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET



Return:	
10	
98	

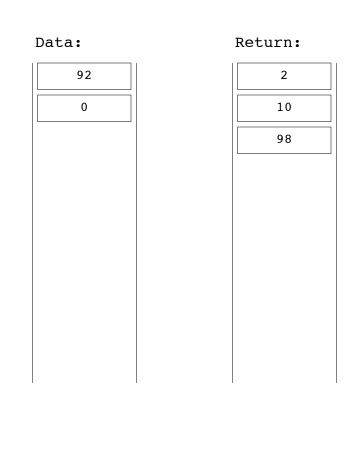
step: 15

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

Data:	Return:
2	10
92	98
0	

step: 16

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET



step: 17

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

### Return: Data: 0

92

2

10

step: 18

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

### Data:

10	
0	

92	
2	
10	
98	

step: 19

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

Data:	
2	
10	
0	

Return:	
92	
2	
10	
98	

step: 20

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

Data:	_
-1	
0	

Return:		
	92	
	2	
	10	
	98	

step: 21

	[+loop]
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

Return:
92
2
10
98

step: 22

count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

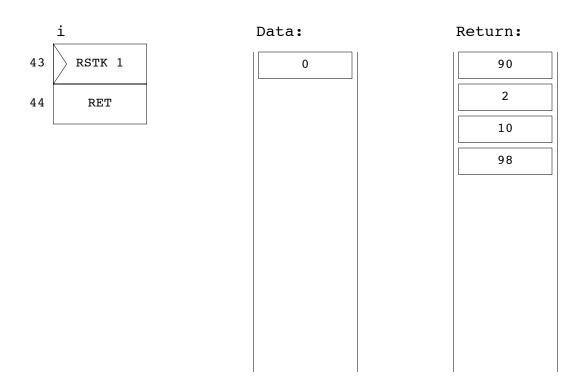
# Data: 0 0

Return:		
2		
10		
98		

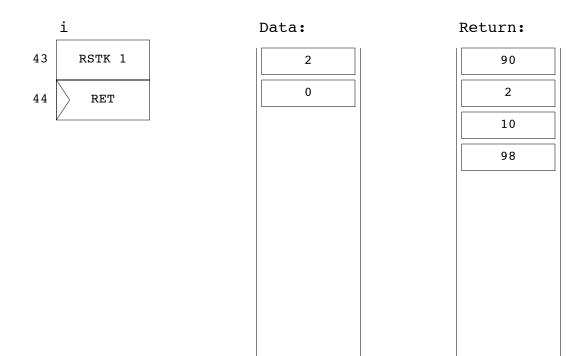
step: 23

count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

step: 24



step: 25



step: 26

count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

ata:	Return
2	2
0	10
	98

step: 27

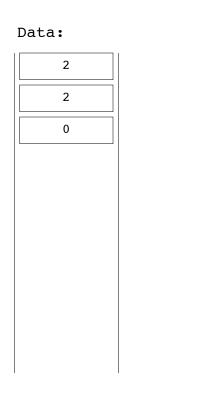
count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

Data:	
2	
2	
0	

Return:		
2		
10		
98		

step: 28

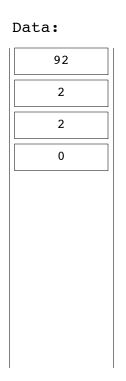
[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET



Re	tu	rr	1:	
		92	2	
		2		
		10	)	
		98	3	

step: 29

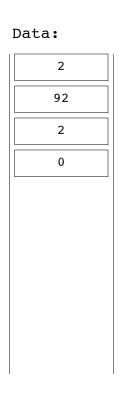
[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	



### 2 10 98

step: 30

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET



step: 31

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

# Data: 2 92 2 0

step: 32

	[+loop]
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	тои
82	RET

# Data: 4 92 2 0

Return:		
10		
98		

step: 33

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

### 92 2 0

step: 34

	[+loop]
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

# Data: 2 0

step: 35

	[+loop]
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

# Data: 10 2 0

Return:	
92	
4	
10	
98	

step: 36

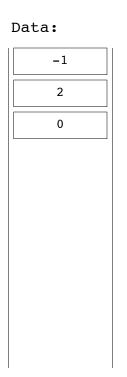
[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

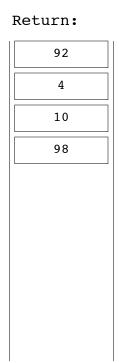
Data:			
4			
10			
2			
0			

Return:	
92	
4	
10	
98	

step: 37

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	





step: 38

[+loop]				
72	RTS			
73	SWAP			
74	RTS			
75	ADD			
76	STR			
77	STR			
78	RSTK 2			
79	RSTK 1			
80	GTR			
81	NOT			
82	RET			

Data:				
0				
2				
0				

### 92 4 10 98

step: 39

count			
84	CONST 10		
85	CONST 0		
86	SWAP		
87	STR		
88	STR		
89	CALL 43		
90	CONST 2		
91	CALL 72		
92	JUMPZ 89		
93	RDROP		
94	RDROP		
95	RET		

Data:	Return:
0	4
2	10
0	98

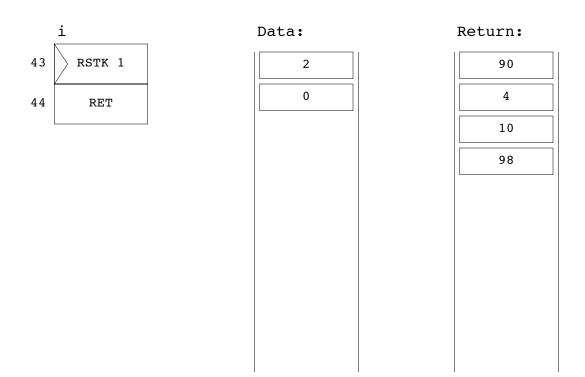
step: 40

	count				
84	CONST 10				
85	CONST 0				
86	SWAP				
87	STR				
88	STR				
89	CALL 43				
90	CONST 2				
91	CALL 72				
92	JUMPZ 89				
93	RDROP				
94	RDROP				
95	RET				

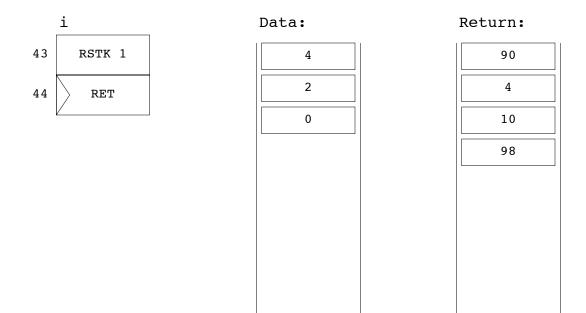
### Data: 2 0

Re	tu:	rn	•	
		4		
		10		
		98		
				_

step: 41



step: 42



step: 43

count			
84	CONST 10		
85	CONST 0		
86	SWAP		
87	STR		
88	STR		
89	CALL 43		
90	CONST 2		
91	CALL 72		
92	JUMPZ 89		
93	RDROP		
94	RDROP		
95	RET		

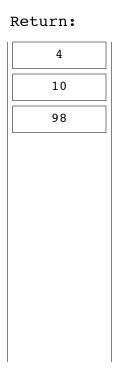
# Data: Re

Return:			
	4		
	10		
	98		

step: 44

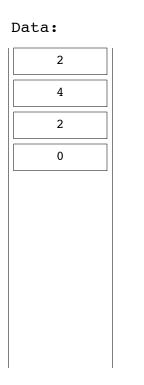
count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

Data:	
2	
4	
2	
0	



step: 45

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	



Return:		
92		
4		
10		
98		

step: 46

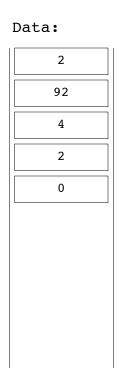
[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

Data:		
92		
2		
4		
2		
0		
	1	

R	eti	ırı	n:	
		4		
		1	0	
		98	В	
				_

step: 47

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET



### Return: 4 10 98

step: 48

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

### Data: 4 2 92 4 2 0

INC C	urn:	
	10	
	98	

step: 49

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

### Data: 6 92 4 2 0

### 10 98

step: 50

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

### Data: 92 4 2 0

### 6 10 98

step: 51

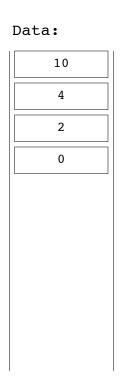
[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

Data:			
4			
2			
0			

Return:		
92		
6		
10		
98		

step: 52

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	



Ret	urn:	
	92	
	6	
	10	
	98	

step: 53

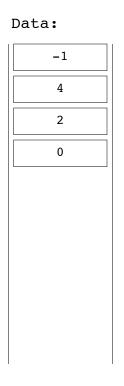
[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

### Data: 6 10 4 2 0

Return:		
92		
6		
10		
98		

step: 54

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	



Return:		
92		
6		
10		
98		

step: 55

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

	Return:	
	92	
	6	
	10	
	98	
,		1

step: 56

count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

### Data: 0 4 2 0

Return:	
6	
10	
98	

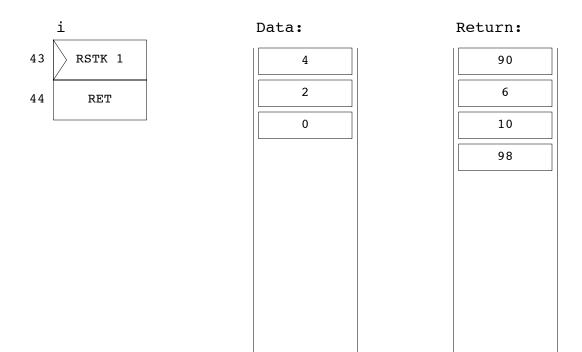
step: 57

count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

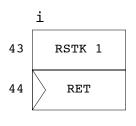
### Data: 4 2 0

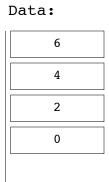
### 8 6 10 98

step: 58



step: 59





Return:	
90	
6	
10	
98	

step: 60

count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

## Data: 6 4 2 0

Return:		
	6	
	10	
	98	

step: 61

count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

### Data: 2 6 4 2 0

### 8 6 10 98

step: 62

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

Data:	
2	
6	
4	
2	
0	
•	

Return:	
92	
6	
10	
98	

step: 63

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

### 92 2 6 4 2 0

### 6 10 98

step: 64

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

Data:	
2	
92	
6	
4	
2	
0	
I	I

Return:		
6		
10		
98		

step: 65

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

Data:	
6	
2	
92	
6	
4	
2	
0	

Return:	
10	
98	

step: 66

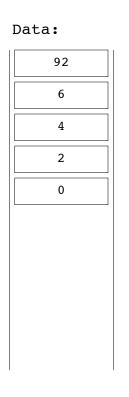
[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

### 

### 10 98

step: 67

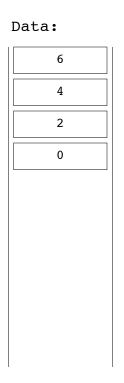
[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET



### 8 10 98

step: 68

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	



### 8 10 98

step: 69

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

Data:		
10		
6		
4		
2		
0		

92	
8	
10	
98	

step: 70

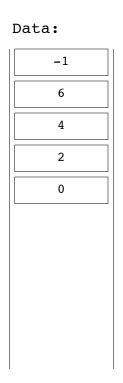
[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

Data:	
8	
10	
6	
4	
2	
0	

Return:
92
8
10
98

step: 71

	[+loop]
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET



### 8 10 98

step: 72

[+loop]	
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

Data:		
0		
6		
4		
2		
0		

Return:		
92		
8		
10		
98		

step: 73

count	
84	CONST 10
85	CONST 0
86	SWAP
87	STR
88	STR
89	CALL 43
90	CONST 2
91	CALL 72
92	JUMPZ 89
93	RDROP
94	RDROP
95	RET

## Data: 0 6 4 2 0

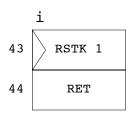
step: 74

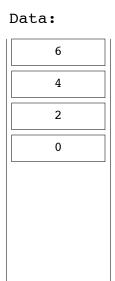
count		
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

# Data: 6 4 2 0

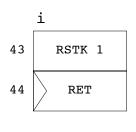
Return:		
8		
10		
98		

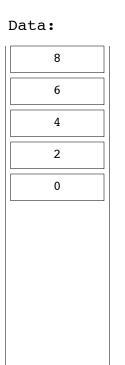
step: 75





step: 76





step: 77

	count	
84	CONST 10	
85	CONST 0	
86	SWAP	
87	STR	
88	STR	
89	CALL 43	
90	CONST 2	
91	CALL 72	
92	JUMPZ 89	
93	RDROP	
94	RDROP	
95	RET	

Data:	
8	
6	
4	
2	
0	
1	

Return:		
8		
10		
98		

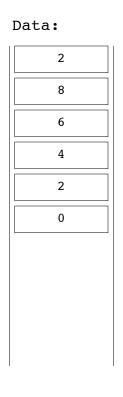
step: 78

count	
84	CONST 10
85	CONST 0
86	SWAP
87	STR
88	STR
89	CALL 43
90	CONST 2
91	CALL 72
92	JUMPZ 89
93	RDROP
94	RDROP
95	RET

Data:	
2	
8	
6	
4	
2	
0	
I	l

step: 79

	[+loop]
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET



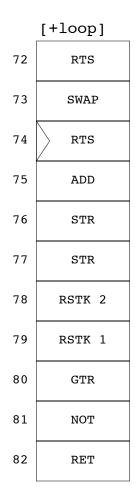
Return:
92
8
10
98
ı l

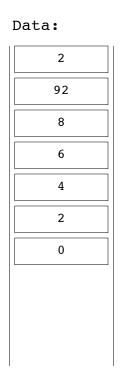
step: 80

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

## 92 2 8 6 4 2 0

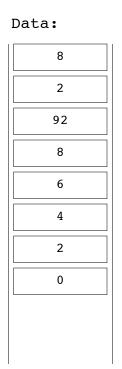
step: 81





step: 82

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	



R	eturn:	
	10	
	98	

step: 83

	[+loop]
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

## 10 92 8 6 4 2

step: 84

	[+loop]
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

## 92 8 6 4 2 0

step: 85

[+loop]		
72	RTS	
73	SWAP	
74	RTS	
75	ADD	
76	STR	
77	STR	
78	RSTK 2	
79	RSTK 1	
80	GTR	
81	NOT	
82	RET	

Data:	
8	
6	
4	
2	
0	

Re	tu	rn	:	
		92	!	
		10	)	
		10	)	
		98	}	

step: 86

[+loop]		
RTS		
SWAP		
RTS		
ADD		
STR		
STR		
RSTK 2		
RSTK 1		
GTR		
NOT		

Data:	
10	
8	
6	
4	
2	
0	

Return:

92

10

10

step: 87

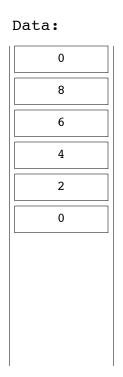
	[+loop]
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

Data:	Return:
10	92
10	10
8	10
6	98
4	
2	
0	

Return:	
92	
10	
10	
98	

step: 88

	[+loop]
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET



step: 89

	[+loop]
72	RTS
73	SWAP
74	RTS
75	ADD
76	STR
77	STR
78	RSTK 2
79	RSTK 1
80	GTR
81	NOT
82	RET

Data:	
-1	
8	
6	
4	
2	
0	

Data:	Return:
-1	92
8	10
6	10
4	98
2	
0	

step: 90

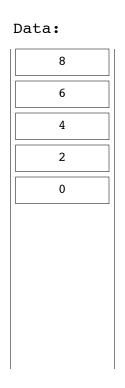
count	
84	CONST 10
85	CONST 0
86	SWAP
87	STR
88	STR
89	CALL 43
90	CONST 2
91	CALL 72
92	JUMPZ 89
93	RDROP
94	RDROP
95	RET

Data:	
-1	
8	
6	
4	
2	
0	

Return:	
10	
10	
98	

step: 91

count	
84	CONST 10
85	CONST 0
86	SWAP
87	STR
88	STR
89	CALL 43
90	CONST 2
91	CALL 72
92	JUMPZ 89
93	RDROP
94	RDROP
95	RET



Return:	
10	
10	
98	

step: 92

count	
84	CONST 10
85	CONST 0
86	SWAP
87	STR
88	STR
89	CALL 43
90	CONST 2
91	CALL 72
92	JUMPZ 89
93	RDROP
94	RDROP
95	RET

# 8 6 4 2 0

## Return: 10 98

step: 93

count						
84	CONST 10					
85	CONST 0					
86	SWAP					
87	STR					
88	STR					
89	CALL 43					
90	CONST 2					
91	CALL 72					
92	JUMPZ 89					
93	RDROP					
94	RDROP					
95	RET					

Data:	Return:	
8		98
6		
4		
2		
0		
1	1	

step: 94

	[entrypoin	nt]	Data:	Return:	
97	CALL 84		8		
98	RET	6			
			4		
			2		
			0		