

Program:

>>>+>[-]>.

RAM:

0	4	125	42	3	18	0	77
---	---	-----	----	---	----	---	----



D

0

DP

0

LS

0

V	A	S	Z
0	0	0	1

Output:



Program:

>>>+>[-]>.

RAM:

0	4	125	42	3	18	0	77
---	---	-----	----	---	----	---	----



D

0

DP

1

LS

0

V	A	S	Z
0	1	0	1

Output:



Program:

>>>+>[-]>.

RAM:

0	4	125	42	3	18	0	77
---	---	-----	----	---	----	---	----



D

0

DP

2

LS

0

V	A	S	Z
0	1	0	1

Output:



Program:

>>>+>[-]>.

RAM:

0	4	125	42	3	18	0	77
---	---	-----	----	---	----	---	----



D

0

DP

3

LS

0

V	A	S	Z
0	1	0	1

Output:



Program:

>>>+>[-]>.

RAM:

0	4	125	42	3	18	0	77
---	---	-----	----	---	----	---	----

D

42

DP

3

LS

0

V	A	S	Z
0	0	0	0

Output:



Program:

>>>+>[-]>.

RAM:

0	4	125	42	3	18	0	77
---	---	-----	----	---	----	---	----



D

43

+1

DP

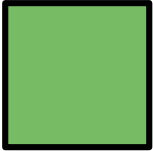
3

LS

0

V	A	S	Z
1	0	0	0

Output:



Program:

>>>+>[-]>.

RAM:

0	4	125	43	3	18	0	77
---	---	-----	----	---	----	---	----

D

43

DP

3

LS

0

V	A	S	Z
0	0	0	0

Output:



Program:

>>>+> **[-]**> .

RAM:

0	4	125	43	3	18	0	77
---	---	-----	----	---	----	---	----



D

43

DP

4

LS

0

V	A	S	Z
0	1	0	0

Output:



Program:

>>>+>[-]>.

RAM:

0	4	125	43	3	18	0	77
---	---	-----	----	---	----	---	----

D

3

DP

4

LS

0

V	A	S	Z
0	0	0	0

Not 0!

Output:



Program:

>>>+>[-]>.

RAM:

0	4	125	43	3	18	0	77
---	---	-----	----	---	----	---	----



D

2

-1

DP

4

LS

0

V	A	S	Z
1	0	0	0

Not 0!

Output:



Program:

>>>+>[-]>.

RAM:

0	4	125	43	3	18	0	77
---	---	-----	----	---	----	---	----



D

1

-1

DP

4

LS

0

V	A	S	Z
1	0	0	0

Not 0!

Output:



Program:

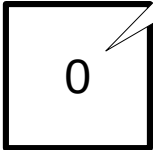
>>>+>[-]>.

RAM:

0	4	125	43	3	18	0	77
---	---	-----	----	---	----	---	----



D

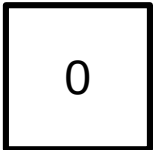


-1

DP



LS



V	A	S	Z
1	0	0	1

0!

Output:



Program:

>>>+>[-]>.

RAM:

0	4	125	43	0	18	0	77
---	---	-----	----	---	----	---	----

D

0

DP

4

LS

0

V	A	S	Z
0	0	0	1

Output:



Program:

>>>+>[-]>.

RAM:

0	4	125	43	0	18	0	77
---	---	-----	----	---	----	---	----



D

0

DP

5

LS

0

V	A	S	Z
0	1	0	1

Output:



Program:

>>>+>[-]>.

RAM:

0	4	125	43	0	18	0	77
---	---	-----	----	---	----	---	----

D

0

DP

5

LS

0

V	A	S	Z
0	1	0	1

Output:

18