Simulazione run-time

Α
В
С
D

Ε

M1	<cf1, a=""></cf1,>
M2	<crev, b=""></crev,>
M3	<capp, d=""></capp,>
M4	<caux, f=""></caux,>
M5	<cf2, f=""></cf2,>

Apply f1 x+1 [2;5;1]

g F hd n

f2 G x*(y-z)

SL = init	CL = init
x	1
SL= A	CL=A
f1	M1
SL = B	CL = B
rev	M2
SL = C	CL = C
Apply	М3
SL = D	CL=D
g	M1
n	2
lst	[2,5,1]
hd	1
lst	[5;2]
res	[1;5;2]
SL=A	CL= E
у	1
Z	2
result	
f2	M5
SL= F	CL=F
х	-1
result	