

$(2^{32} / 4) + 1$

~~Too. - 6~~

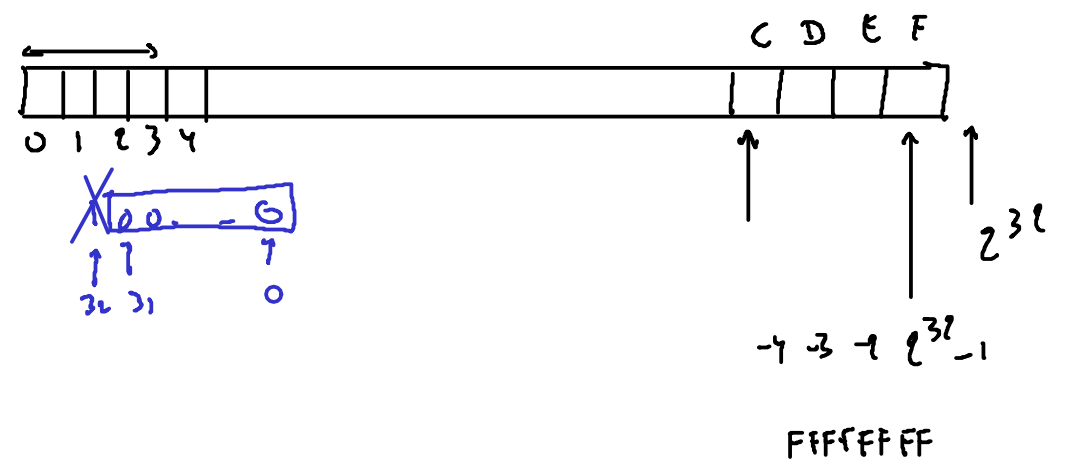
↑ ↑ ↑

32 31 0

HEAP

STACK OVERFLOW

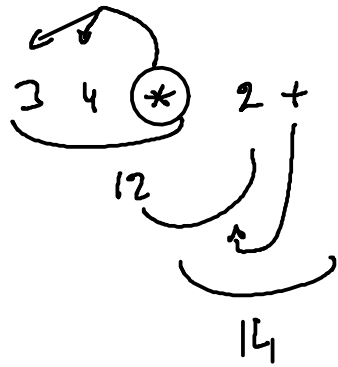
STACK MEMORY



$$2 + (3 * 4)$$

$$+ (2, *(3, 4))$$

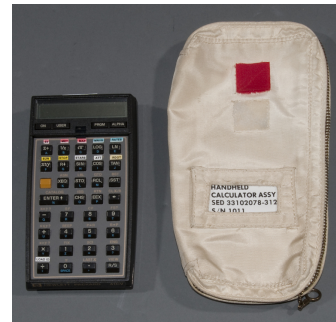
INFIX



POSTFIX

RPN (REVERSE POLISH NOTATION)

HP 41C



- FORTH

- POSTSCRIPT

LINE TO
W20620
STWAVE

NEXT

DISPLAY POSTSCRIPT

NETWORK
SCREEN

X-WINDOW

PUSH 3

PUSH 4

MUL

PUSH 2

ADD

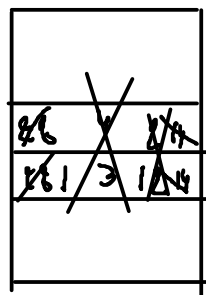
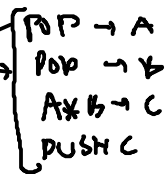
DUP

ADD

EQ

EQ

REPEAT 4



← 0
← 1

LSP