(1) Scan input -> String

(2) Split String -> iterate into array for strings to -> change to array of doubles

(3) Move array into Stack Run operations as it goes into stacks

(x) Move array into Stack

(x) Table 1

(4) Table 1

(4) Table 2

(4) Table 2

(5) Split String -> change to array of doubles

(x) Run operations as it goes into stacks

(x) Table 2

(x) Table 3

(x) Table 4

(x) Table 3

(x) Table 4

(x) Table 3

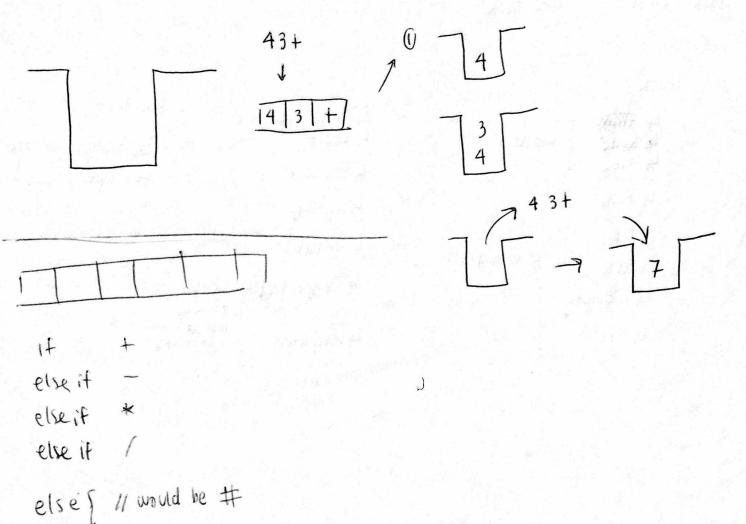
(x) Table 4

(x) Table 4

(x) Table 3

(x) Table 4

(x) Table



P + -*

. Tester class : CalcTest. chass

· Calculator class : Calc - exa

. Stack class : Fate Stack

· 1 Stack

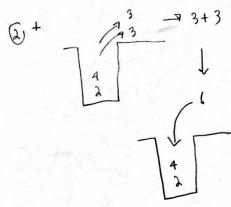
Ly Array 7 variables
Ly Size
Ly Push
Ly Pop
Ly Peek
Ly is Empty
Ly size

4 interpreter $\frac{1}{233+4+2}$

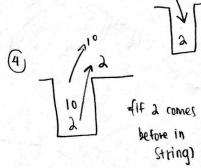
add It (double a, double b)

2433++/ or 433++2/

(i) 3 3 4 2 2



(3) + (4) = 36+4 10



a cob needs to be switched if written in official

bost tix

432 + * J Check of PPR addit (32+4*