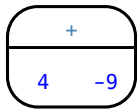


# Translating Circles of Evaluation to Code

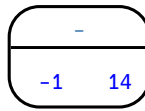
Translate the Circles of Evaluation into Code.

1)



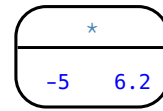
`(+ 4 -9)`

2)



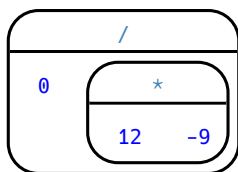
`(- -1 14)`

3)



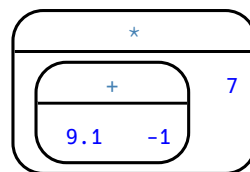
`(* -5 6.2)`

4)



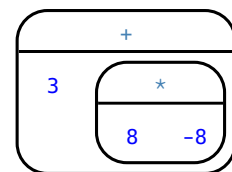
`(/ 0 (* 12 -9))`

5)



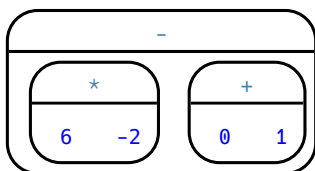
`(* (+ 9.1 -1) 7)`

6)



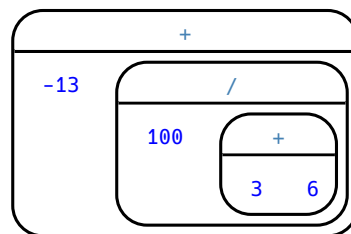
`(+ 3 (* 8 -8))`

7)



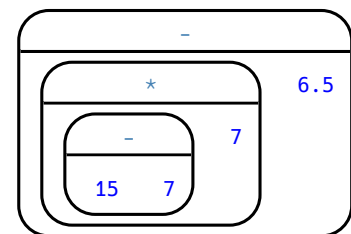
`(- (* 6 -2) (+ 0 1))`

8)



`(+ -13 (/ 100 (+ 3 6)))`

9)



`(- (* (- 15 7) 7) 6.5)`