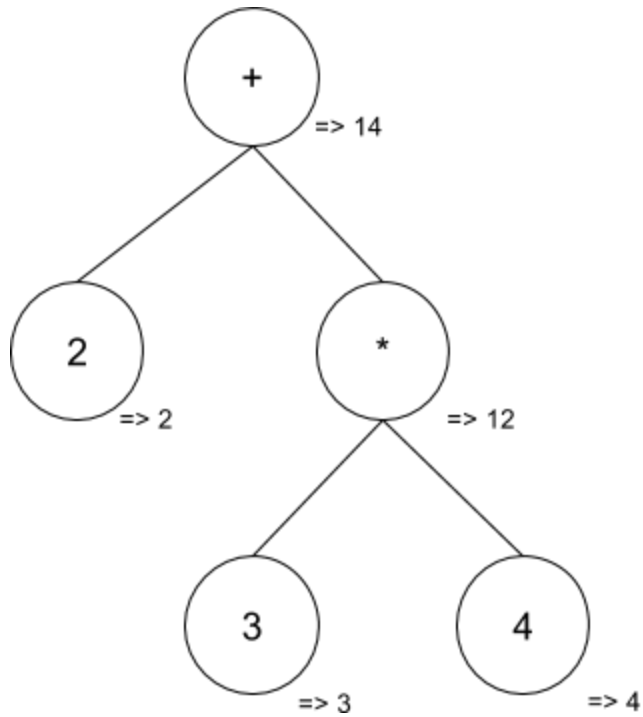


Examples

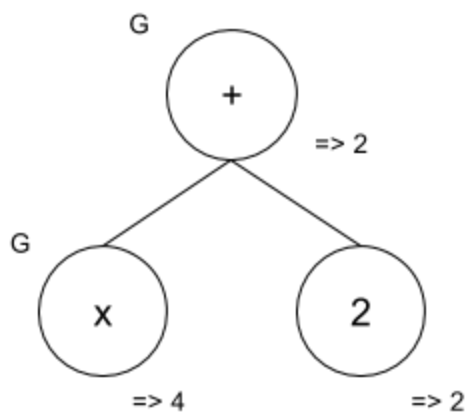
1) $(+ 2 (* 3 4))$



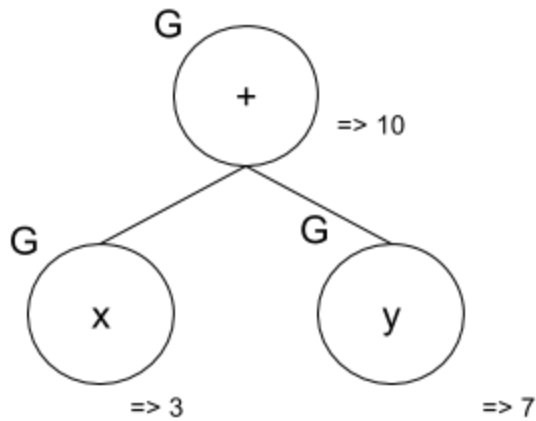
2) Given the environment, $G: \{x: 4\}$;

Evaluate/trace the following,

$(+ x 2)$



- 3) Given the environment, $G: \{x: 3, y: 7\}$;
 Evaluate/trace the following expression,
 $(+ \ x \ y)$



- 6) Given the environment, $G: \{x:1, y:7, z:8, w:14\}$;
 Evaluate/Trace the following expression,
 $(+ \ x \ (\text{let } ([x \ 3] \ [y \ 4]) \ (+ \ x \ y \ z)))$

