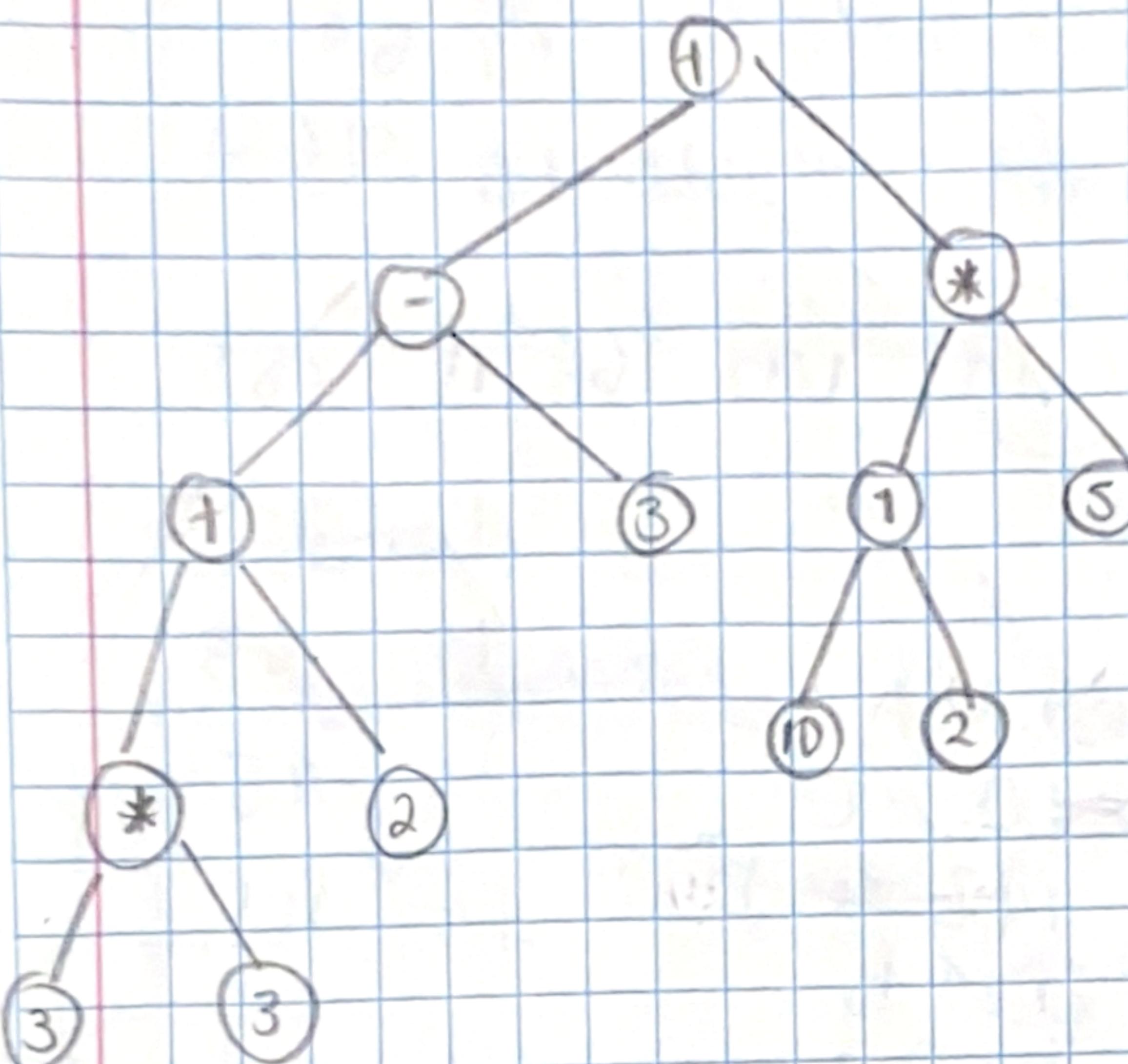


$$a) (((3 \cdot 3) + 2) - 3) + ((10 \cdot 2) \cdot 5)$$

$$+ - + \times 3323 \times / 1025$$

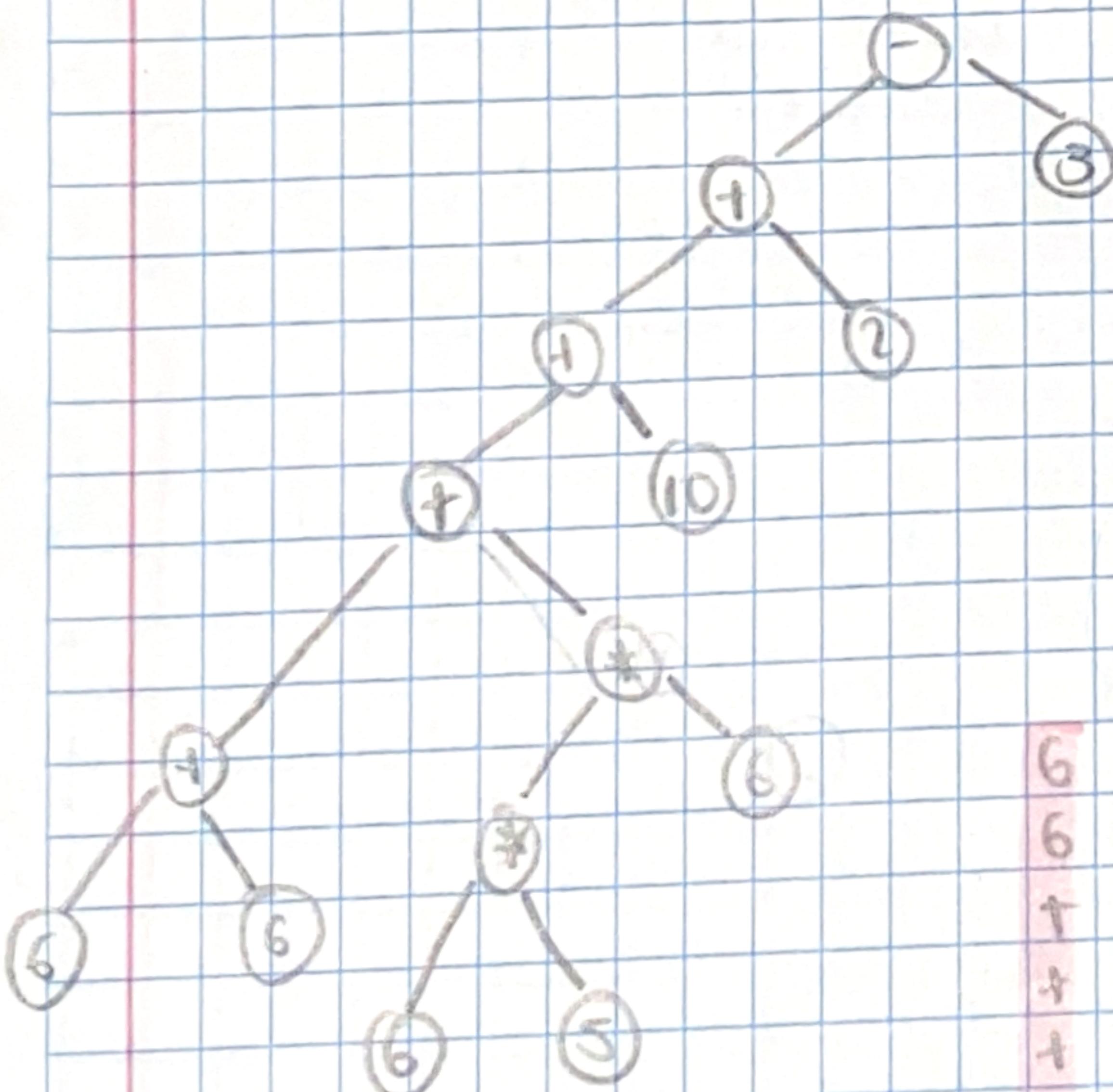


3 3 2  
\* 9 3  
+ 11 8  
- 8 + 8  
+ 33 1.

$$b) 6 + 6 + 3 * 5 * 6 + 10 + 2 - 3$$

$$((((((6+6)+(3 \cdot 5) \cdot 6))+10)+2)-3)$$

$$- + + + 66 * 3561023$$

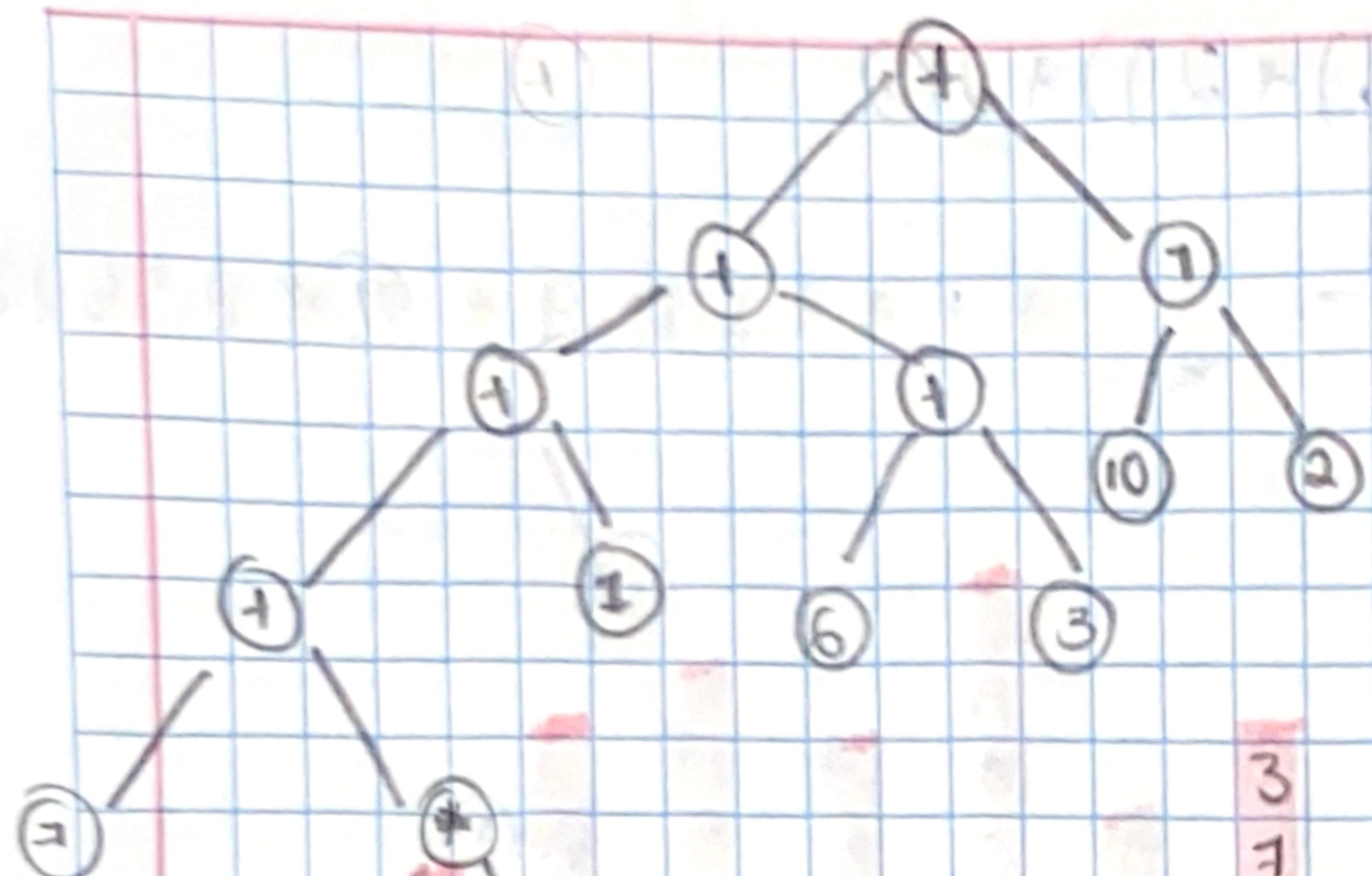


3 6 90  
3 6 12 12  
\* \* + + + +  
+ + + + + +  
- - - - - -

III +

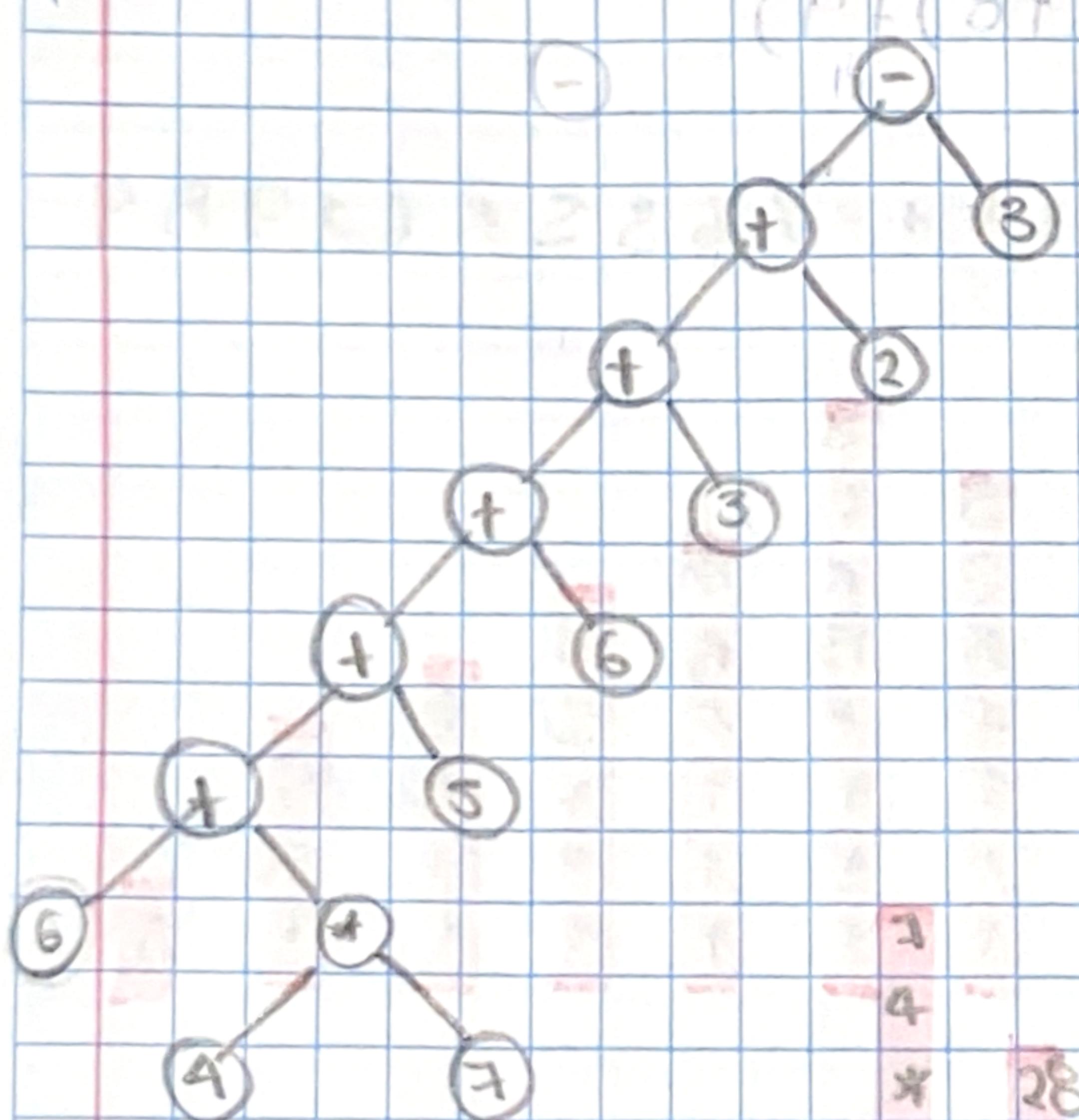
$$1) \underline{7+7*3+7+6*3+10} \quad 12$$

$$(((7 + (7 \times 3)) + 1) + (6 + 3)) + ((10 + 12))$$



$$+ + + + 7 * 31 * 63 / 10^2$$

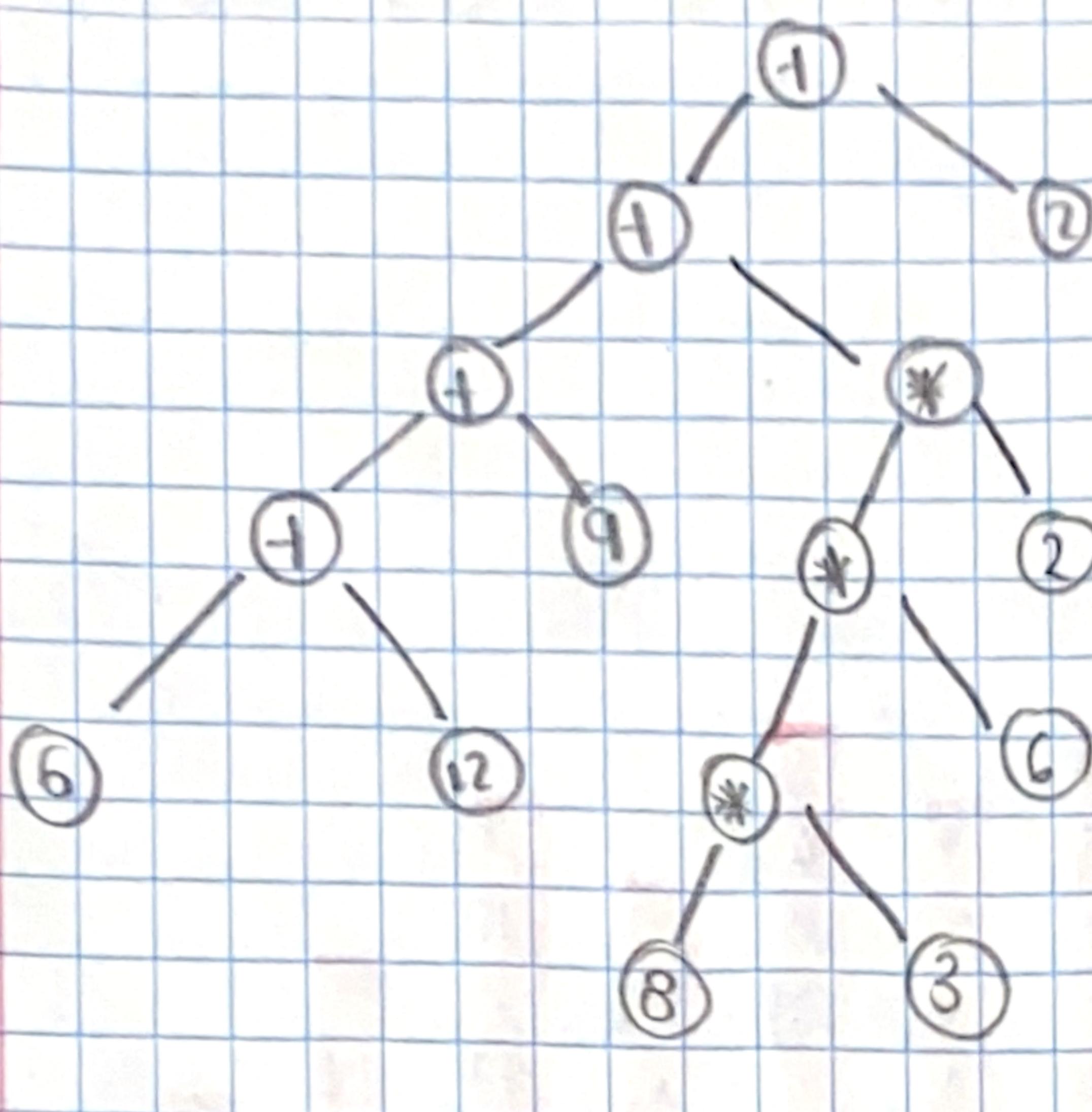
$$(((6 + (4 * 7)) + 5) + 6) + 3) * 2) - 3$$



- + + + + 6 \* 4 7 6 6 3 2 3

$$6+12+9+8+13*(6)*2+2$$

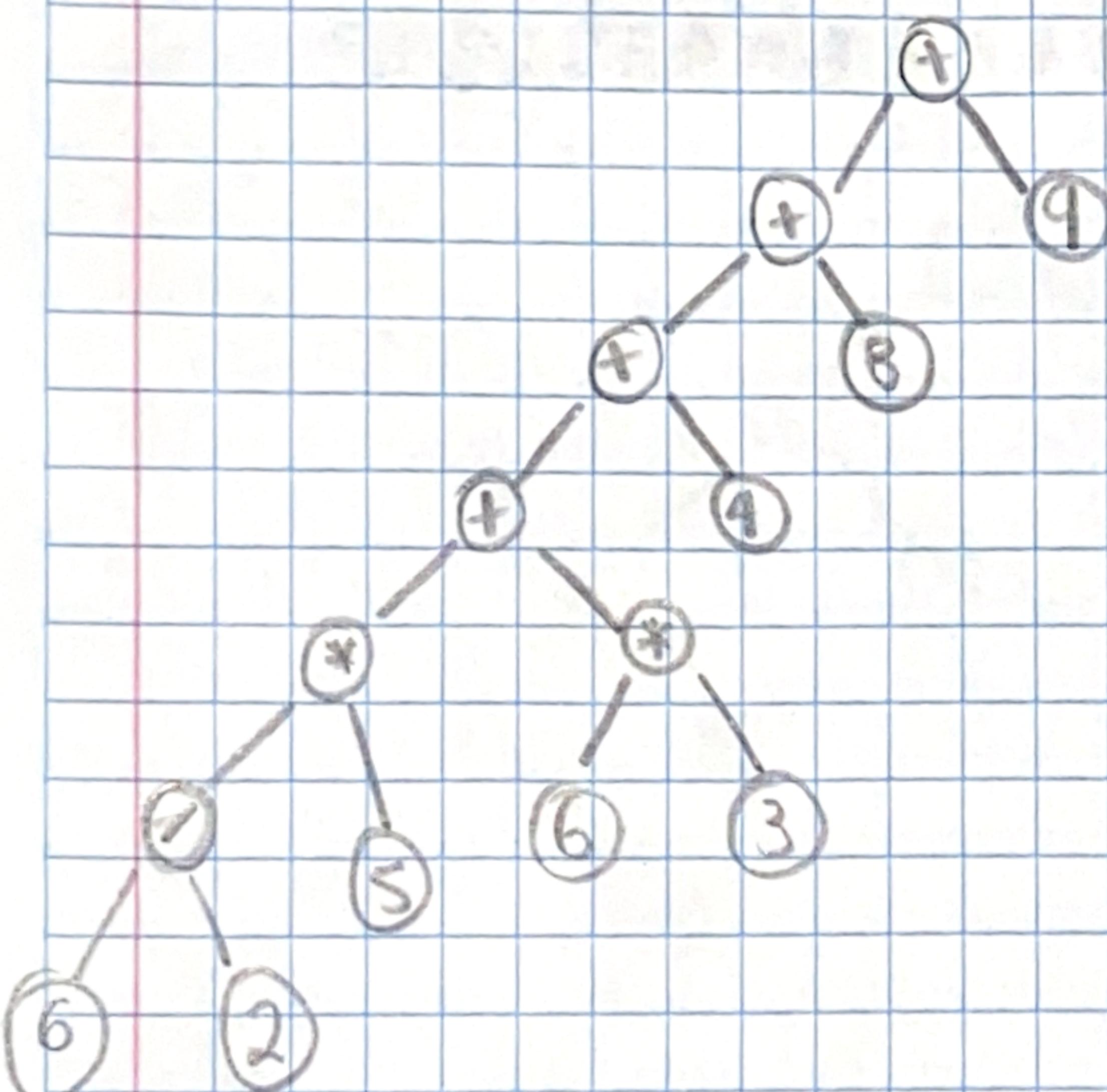
$$((6+12)+9)+((8*3)*6)*2+2$$



$$++1+6\ 12\ 9*\ *8\ 36\ 22$$

$$6/2 * 5 + 6 * 3 + 9 + 8 + 9$$

$$(((6((6/2)*5)+((6*3))+9)+8)+9)$$



$$+++\times/6\ 3\ 5\times6\ 2\ 9\ 8\ 9$$

