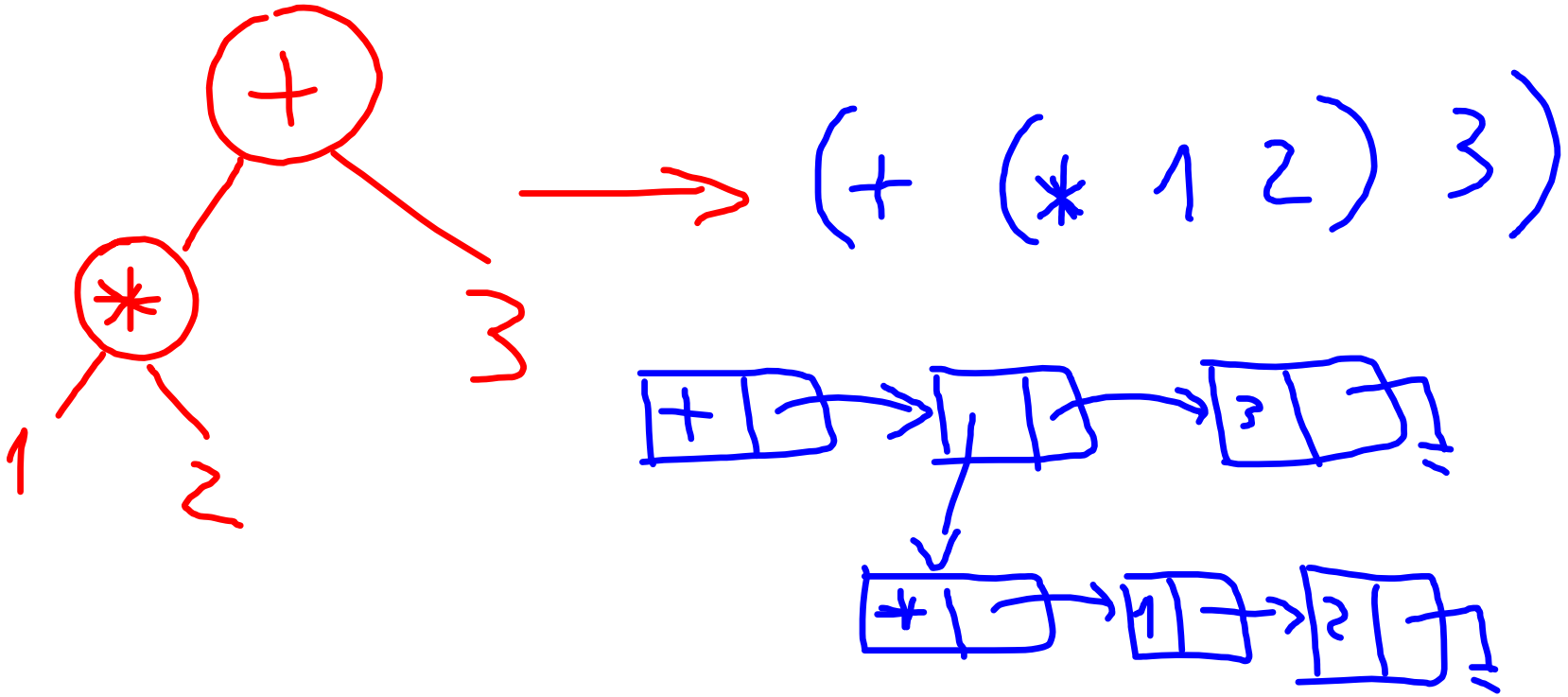
Función map:

- Aplica función a todos los elementos de una list
- Devuelve lista de resultados

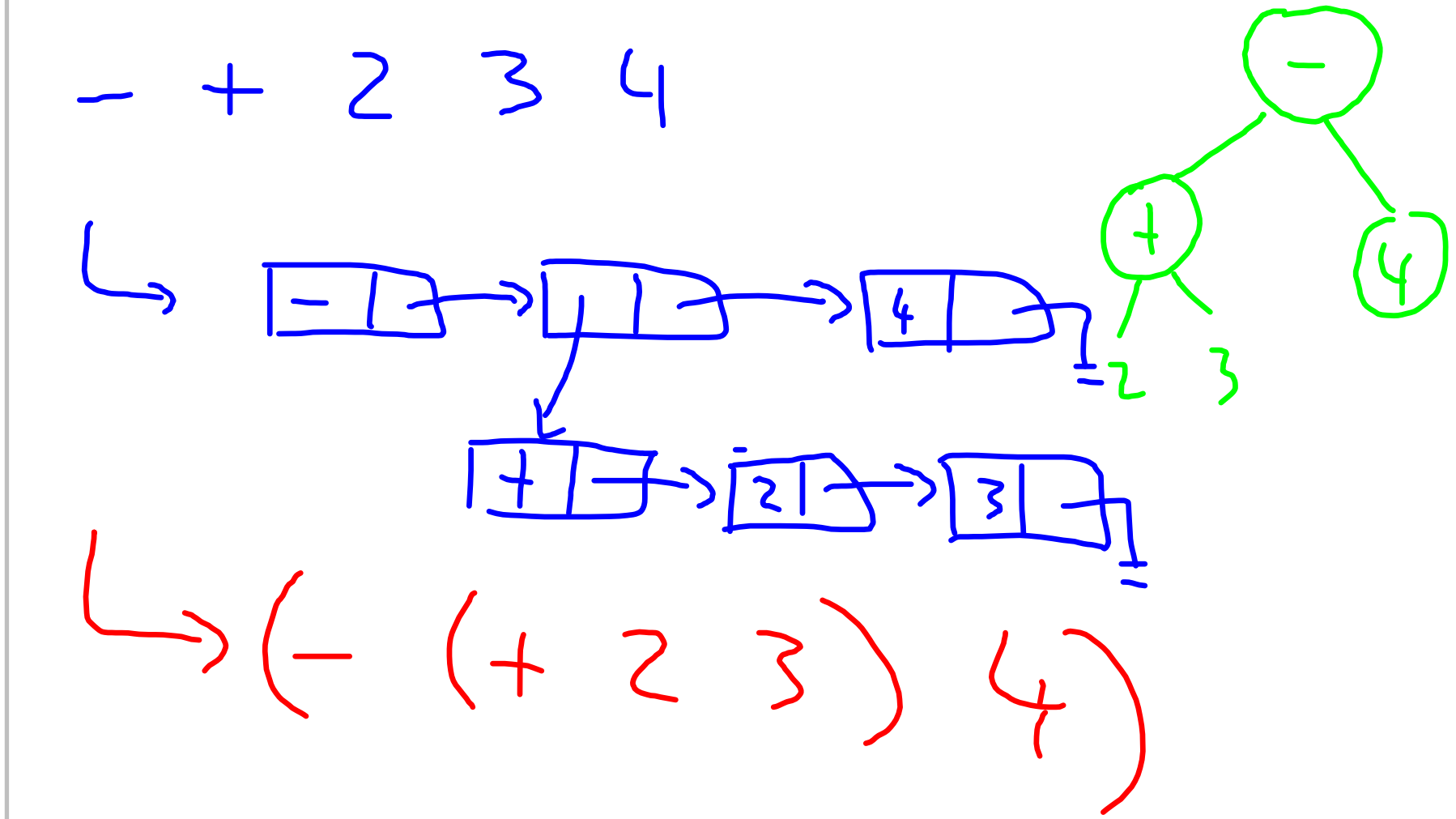
Arboles: son listas:



Suma: '((1 2) 3 (4 5) 6)

↳ 1+2+3+4+5+6

```
(suma l)
  (if (null? l) ∅
      (if (number? l) l
          (+ (suma (car l))
             (suma (cdr l)))..)))
```


- + 2 3 4
-
+
4
2
3
- + 4
+ 2 3
(- (+ 2 3) 4)

(read)

↳ obj lisp tipeado

+

↳ simbolo '+

```
(read-tree)
  (let ((val (read)))
    (if (number? val)
        val
        (list val (read-tree)
                  (read-tree)))))
```

