

```
(let (b 4)
  (let (x 10)
    (let (i (if input
                (let (z 11) (+ z b))
                (let (y 9) (+ y 1))))
      (let (a (+ i 5))
        (+ a x))))))
```

```
(+ (- 5 input) (* input (if (> 0 input) 1 -1)))
```

```
(fun (range low high)
  (let (n high)
    (let (lst nil)
      (loop
        (if (= n low) (break lst)
          (block
            (set! n (+ n -1))
            (set! lst (pair n lst))))))))
(range 0 10)
```