

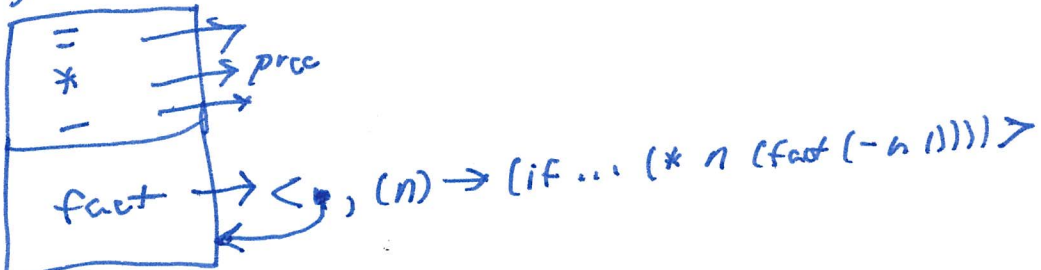
```

(define x 10)
(let ([x 1]
      [y (+ x 1)]])
  (+ x y))

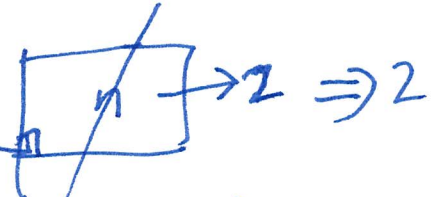
(let ([x 1]
        [y (+ x 1)]])
  (+ x y))
    
```

```
(define fact
  (lambda (n)
    (if (= n 0)
        1
        (* n (fact (- n 1)))))
```

global



(fact 2)



(fact 1)



(fact 0)

