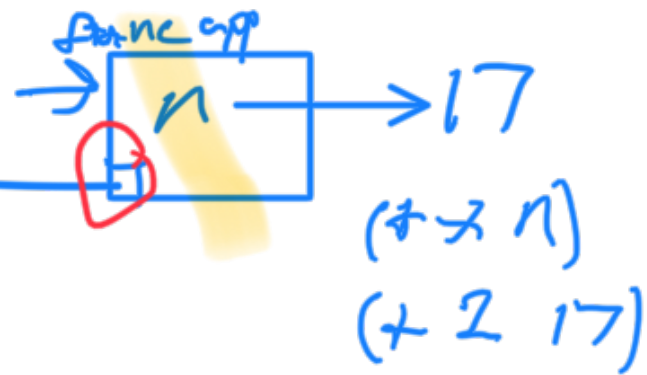


```

(define x 10)
(let ([x 2])
  (letrec ([f (lambda (n)
                (+ x n))])
    (let ([x 17])
      (f x))))

```

$(f \ x) \Rightarrow (17, (n) (+ x n)) \ 17)$



$\Rightarrow 19$