16-1/ Ry-7 R5	rec	had had the herm
e:=   (lambda		
bay se)		·
·		
( ( ) fad ( [n: 564])	: 564	
(if (== n o)		
(+ n (fad	(-	n 1)))))
5)		,

$$(le+ x = 5 in)$$

$$(le+ f = (\lambda - (Cy; 564)) : 564$$

$$(+ y x)) in$$

$$(le+ x = 6 in)$$

$$(f x))) --7 11 n+ 12$$

16-3/ typec D, Maoido] ... [fifty] + e: mg Δ, Π + (1 f ([ao: do] ...): rng e): (on (do ...) => rng)

16-4) randp hilfof the timerather than generating (let x = x e in b) instead (U(x) b) xe) generalize to 5 rand & [0, 4] (1) (x0 x, x2 x3) b) xe, xe, xe, xe, xe3)

16-5/ 007	
(app fe args) =7	(let ([xo ago]
•	Ex. 49,7
when te 13 "known"	)
where "known" D	pogh)
(funnet f)	
(> ~ (x ) body)	
,	

```
16-6/
  clo-conversion: Rs -> Ry
 (let x = 5 in
   (let f = () (Cy: 564]): 564
            (+ y x)) in
  (let x = 6 in
  (f X()))) -7 11 not 12
=7
   (define (f27 [clo: (vedor 564)] [y:564]):564
   (let r = f27 in (let x = (vr clo 0) in
     (+ y \times)))
   (let x = 5 in
  (let f = (vector fa7 (vector x)) in
  (let x=6 in ((on f 0) (on f 1) x)))))
```