what is called? How Apply () works: 1 Cons : eval collis Regular :: eval (Xy) - evaluate all elements in the list + want to construct new tee: (define (F x y) (+ x y)) (define a 5) (Aller > below function > "evel_1.76()" to do this (f a 3) (define (evel-1.3+ L env) (map (tombre (A) teval (if (null?L) (1) rix -r (cons (eval (cor L) env) Don't use set-com or set-cdr except in Briting (evallist (color L) cm)) (define Geo '(f a 3)) car, and call apply on desire/Builton (eval for (intereston-communent)) > Closure > apply (six) · Britin apply must extract agreets, Stere them, and construct new previole. Glass 119 Jacs Closure : apply touche movem new Emranment ((...)) otr ra closure (on from closure) Finsive this on, define all paramas (extract from list, revaled budy a can be sequence of expression of return valve of I not exp. (helper fin) (define (evalbody L env) (confraise (envist Lenvi)))