ハ(2)= レ T, z => T(x) _s nouvelle regle: 「ハーンハ Men => vn Mez => vz Γ , $e_1 + e_2 = \rightarrow V$ P, fun x-se => fun x-se $\Gamma, e_1 = \sum \{ \text{fun} \times -se \} \Gamma, e_2 = s \text{w}$ $\Gamma, e_1 e_2 = \sum \text{w}$ let plus 2 = fun 2 -> 2 + 2 chaque fenction let 9 = 3 "save" l'enu l' plus 2 7 (* retourne 3*) conercut - statique Co T, en => (fun x->e, [") [,e2=>v [(x-v),e=>w Menez =>w T, fun x-se=sfun x-se, M) り、en=>v りかっと、ez=>vz Must re-en in ez => 12

co: let == 2 in 2+x

hitehon

=> 00

douco

2->2],2->2 2~~232+×=3 \$, let == 2 in 2+x ==>3 La dériration preuve