1 & dom o

<e, P{x→l}, 6 {l → unperfied} > U < v, 6'>

<VAL(x,e), e,6> -> < ({x1-11}, 6'{11-12})

code { Code ( x 3 ) Code { Codefine y ( i (\* x x )) Cynl x +) (y)

if in old version (y) = 16, because it will use the same docation, only change value to 4, (y)=16

I't in new version (y)=9 because second val X will create a location But what X in y is still in the old location, so (y)=9

for new version

(c) I prefer old version. Because it we change val x value, we actually want a new value in the function y, but the function still use, the old location.