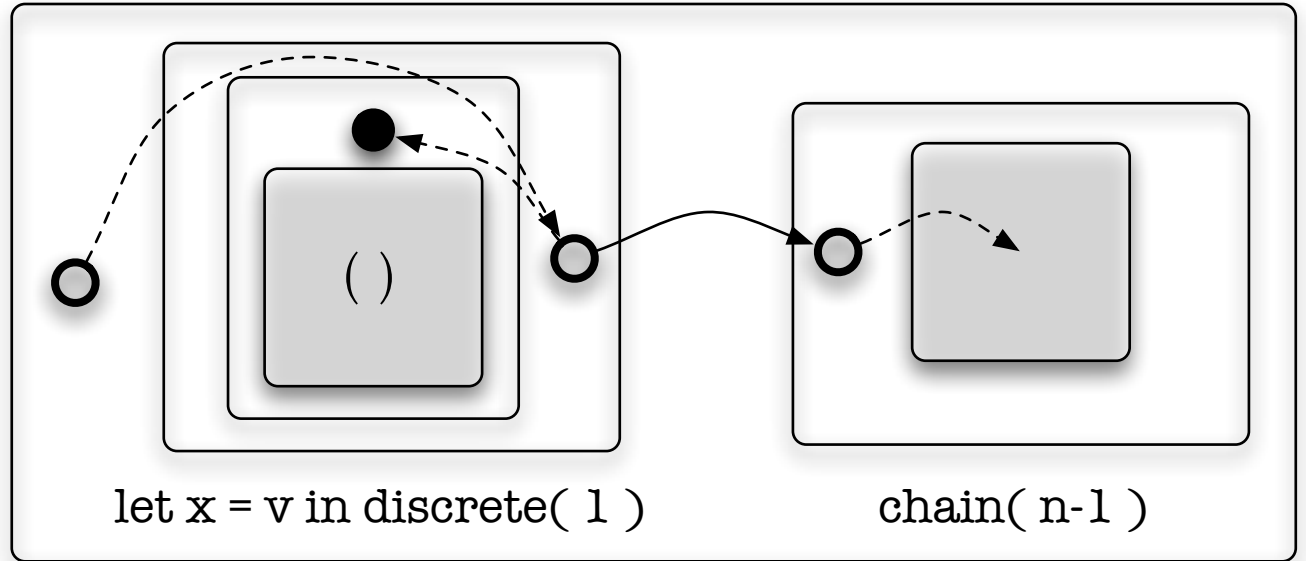
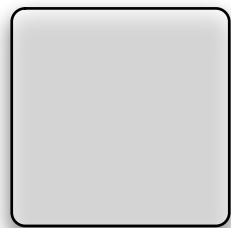


chain(n)

=

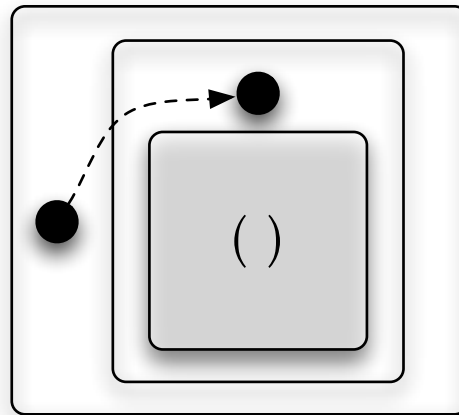


let $u = x$ in $e(\text{let } x = v \text{ in discrete(1), chain(n-1)})$



chain(1)

=



let $x = v$ in discrete(1)

fact: for all n in $\{1, 2, 3, \dots\}$
chain(n) is of the form

let $x = y$ in G