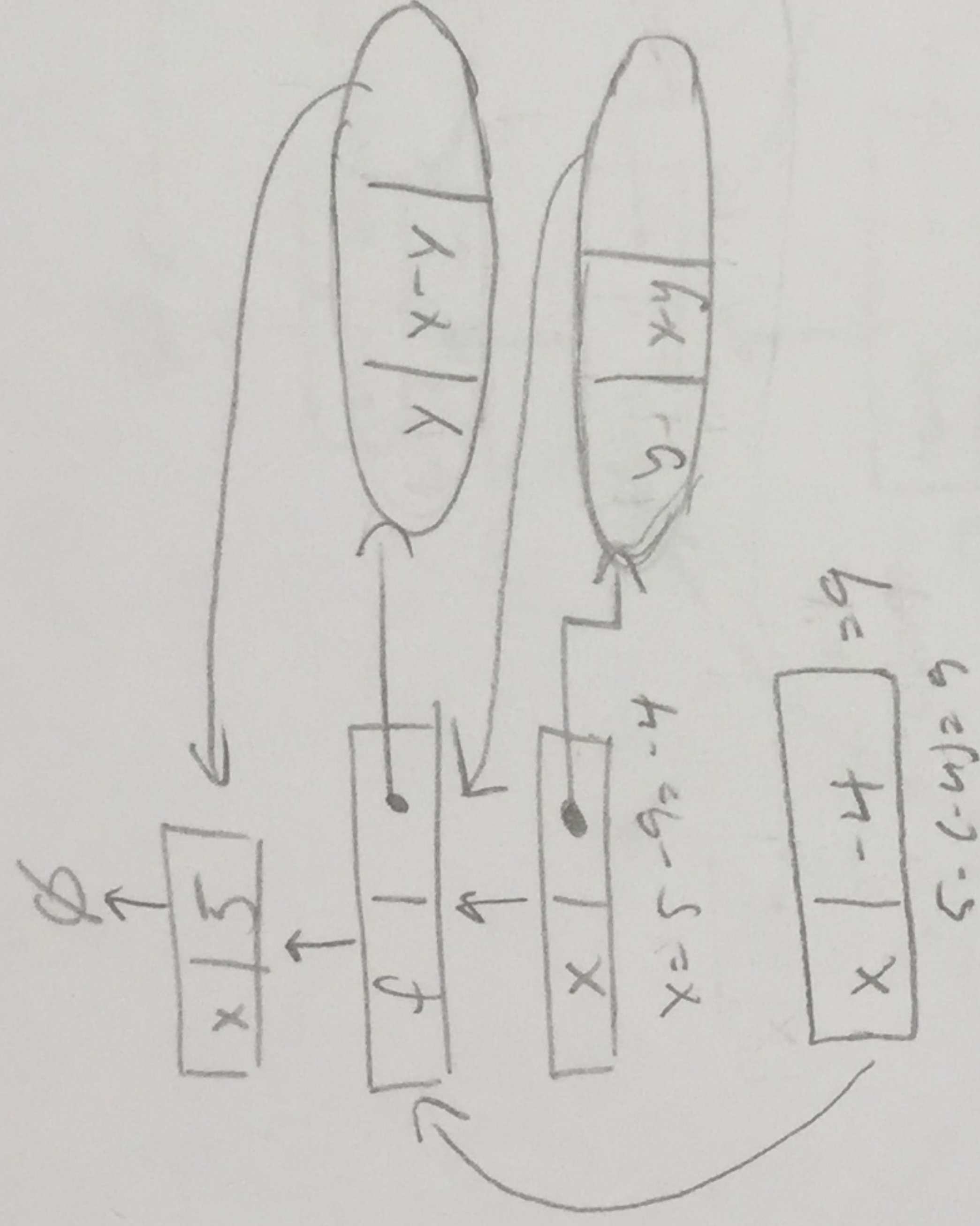


Daniel Ko
dpk326 HW#4 Environments

① $\text{var } x = 5;$
 $\text{var } f = \text{function}(y) \{ x - y \};$
 $\text{var } x = f(9);$
 $f(x);$



② $\text{var } x = 5;$
 $\text{var } f = \text{function}(y) \{ \text{var } y = x * y; \text{function}(x) \{ x - y \} \};$
 $\text{var } g = f(2);$
 $g(5);$

