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Part 2: Environment Model
2.2 Given the following diagram, complete the code below:
(define arg 0)
(define foo
(lambda (goo)
  (let ((return 0))
        (lambda (arg) (set! return (goo arg)) return)
        )))
(define oddball (foo (lambda ( y ) (+ y arg))))
(oddball 5) ;5

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