

```
1. (define arg 0)
2.
3. (define foo
4.
        (lambda (goo)
5.
           (let
6.
            ((return 0))
7.
            (lambda (arg)
                   (set! return (goo arg))
8.
9.
                   return))))
10.
           (define\ oddball\quad (foo\ (lambda\ (y)\ (+\ y\ arg))\ )\ )
11.
           (oddball 5); 5
12.
```